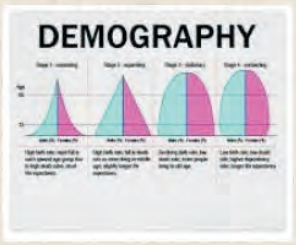
LAGOS STATE GOVERNMENT

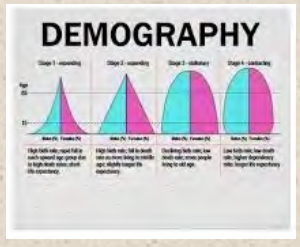


HOUSEHOLD SURVEY 2013

LAGOS BUREAU OF STATISTICS (LBS)

MINISTRY OF ECONOMIC PLANNING & BUDGET

LAGOS STATE GOVERNMENT



HOUSEHOLD SURVEY 2013

MAIN REPORT

LAGOS BUREAU OF STATISTICS (LBS)

MINISTRY OF ECONOMIC PLANNING & BUDGET

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PREFACE

The report of the Y2013 Lagos Welfare and Service Delivery Survey (LWSDS) commonly refer to as "Lagos Household Survey" is the sixth edition and provides sound information for tracking impact of government programmes and projects on the residents of the State at individual and household levels. The maiden edition was conducted in Y2005 followed by subsequent editions in the years 2008, 2010, 2011and 2012 respectively. The study covered the 20 Local Government Areas and 37 Local Council Development Areas in the State and spanned over a period of sixteen (16) weeks comprising eight (8) weeks of intensive field work while the remaining period was devoted to data entry/cleaning, analysis and report writing. The survey was carried out State- wide by the Lagos Bureau of Statistics in the Ministry of Economic Planning and Budget.

Comprehensive information were obtained on varied sectors of the economy such as demographic characteristics of the households, education, health, infrastructure, income and expenditure, economic activity, housing conditions, access to social amenities, asset ownership, violence, crime and safety as well as other related matters on the welfare of the people of the State.

It was designed to provide Policy Makers, Planners, Programme Managers and Researchers with a set of indicators for monitoring welfare and poverty status of the residents long the Local Government Areas as well as appraisal of the social and economic situations in the State.

Further information on the survey can be sought from the Director, Lagos Bureau of Statistics, Ministry of Economic Planning and Budget, The Secretariat, Alausa, Ikeja, Lagos Nigeria or through our

e-mail address lasgstat@yahoo.com

This Office welcomes relevant comments on the survey results with a view to improving upon . subsequent editions.

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Director, Lagos Bureau of Statistics
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EXECUTIVE SUMMARY

Background

This report presents the main findings of the fifth edition, Y2013 Lagos Welfare and Service Delivery Survey (LWSDS) commonly referred to as "Lagos House-hold Survey" which researches into the welfare of the residents of the State at individual and household levels. The maiden edition was conducted in Y2005 followed by subsequent editions in years 2008, 2010, 2011 and 2012 respectively. This current edition focuses on core areas such as:

- The demographic characteristics (e.g. gender, age) pattern of Lagos residents;
- Access to infrastructure and social services (electricity, water, schools, roads);
  The environment (sanitation, water drainage, solid waste removal);
- Health facilities/Life expectancy and other various contending issues in the State;
- Education;
- Employment;
- Unemployment rate and many more.

Aim and Coverage of Survey

The main aim of the survey is to determine the level of impact of some of the State Government projects/Programmes on Lagos residents. The survey covered the 20 Local Government Areas and 37 Local Council
Development Areas in the State and spanned over a period of sixteen (16) weeks.

A 2 - Stage Stratified Sampling Method was adopted. The first stage comprised all the LGs/LCDAs while the second stage constituted Wards (Enumeration Areas) from where 10,000 Households were selected using probability proportional to Size (PPS) of the LGs/LCDAs population. The approach adopted for data collection was face-to-face interview with the use of conventional questionnaire. Overall, a total number of 10,000 households were covered with representatives from each of the 20 LGs/37 LCDs. Full details are contained in the main report of the survey.

MAIN FINDINGS

DEMOGRAPHY

The gender disaggregation of household heads in Y2013 Household Survey result revealed that 84% of the household heads in Lagos State were male and 16% female. Similar trend observed in Y2012 was 74% male household heads and 26% female heads. The gender disaggregation of household members in Y2013 Household Survey result revealed that 49% were male and 51% female. Similar proportion in Y2012 was 53% male and 47% female.

SEX RATIO

- Sex ratio is an important demographic indicator used to identify gender outlook of a population of interest with a view to influencing gender-based planning, programming and budgeting of socio-economic infrastructure in accordance with structure and proportion of male and female in the population.
- The survey revealed that Lagos State household heads Sex Ratio stood at 534:100 which implies that for every female-headed household there exist five (5) male-headed household respectively. On the other hand, household membership Sex Ratio stood at 96:100 implying that for every 100 female household members in the State there exist 96 male.

Age plays a vital role in determining the buoyancy of the economy of any given State. A State constituted with mainly dependants (children and overage people) is a pointer to a weaker workforce indicating an unviable economy. The survey result however revealed that 72% of the household heads fell within ages 18-45yrs and 22% are in the age bracket 46-64yrs. In other words, 94% of the household heads are within the active working population which signifies a strong workforce pointing a viable economy. On the other hand, only 6% of the house-hold heads constituted dependant population of ages 15-17yrs (3%) and more than 64 yrs (3%).

DEPENDENCY RATIO

The dependency ratio for the State stands at 55:100 which implies that about 55 working people are providing economic support to 100 dependants (Children, unemployed youth and aged people).

The marital status of household members in the State indicated a proportion of 45% (married), 48% (single), 3% (widowed) and 2% (divorced). 1% each are reportedly separated and lived as cohabitants respectively.

House density is a statistical tool used to measure the number of people dwelling in a housing unit and this is a reflection of pressure on the existing social infrastructure in that community such as schools, hospitals, security, waste disposal etc.

The study revealed that houses with less than 5 people (11%), between 5-10 people (27%), 11-20 people (30%) and more than 20 people (32%).

Household size is the number of people living under the same roof and eating together. The analysis revealed that the average household size remain at 5.

A well informed people are well prepared minds toward growth and development in any given economy. The survey result showed that the medium through which people received information about Lagos State government projects and programmes were Radio (35%), Television (45%), Newspapers/Magazine (13%) and the Internet (6%). 1% reportedly disclosed that their sources of information about the State Government was through Government workers and Billboards/Flyers/Posters respectively.

EDUCATION

Ability to read and write is a strong indicator of the economic strength of a nation. Any state endowed with high proportion of literate citizens signifies the wealth of knowledge and citizen available to sup-port the policy thrust of the government. The survey result reveal that 89% of Lagos residents are literate (read and write in any Language), 6% can read only and 4% can write only while only 1% can neither read nor write in any Language.

The empirical analysis of the educational qualification composition revealed the following: Tertiary (37%), Secondary/Adult education(33%), Primary (19%), Vocational training (10%) Pre Primary education (8%) as well as 3% who reportedly had no formal education.

Various reason(s) advanced for household members not being enrolled in school in the last twelve months comprised those that have graduated from school(64%), Not keen to attend (12%) and those that could not gain admission into school 7%. Also, 7% were reported to have been suspended from school. 4% had to work out-side the house and 3% help with housework while 2% said it was due to high cost of tuition, books and materials as well as 1% that linked it to long distance to school. None of the sampled house-holds indicated neither sickness nor high cost of transportation as a contributing factor for not being enrolled in school in the last one year.

The study also revealed that 43% of the household members were currently enrolled in private schools while 31% were enrolled in public schools and 26% in missionary schools.

60% of the sampled respondents indicated their satisfaction with the quality of government managed schools while 26% said that they were not satisfied and 7% were rather undecided.

The analysis showed that major problems with Government managed schools were: Crowded classrooms (17%), Facilities in bad conditions, Poor school management and Poor teaching quality stood at 9% each respectively. 8% indicated too far away/ Transport problems

HEALTH

Family planning is essential for prevention of unwanted pregnancies as well as protection against sexually transmitted diseases. The analysis showed that 75% of the respondents affirmed their awareness of family planning/contraceptives use while 60% claimed to be aware of Government free family planning/ contraceptive use services and 37% said they use family planning methods/ contraceptives.

The survey result revealed that amongst the methods being used for prevention of pregnancies were: Male/female condom (22%), Pills(13%), Withdrawal(12%), Injectables (10%), Emergency contraceptives (6%), Female/Male sterilization (5%), IUDs(3%), Implant (2%) and 24% do not apply any method to prevent pregnancy. 1% each reportedly used Rhythm method, Lactation amenorrhea and Diaphragm respectively. None of the respondents used Foam/Jelly to prevent pregnancy.

Acquired Immune Deficiency Syndrome (AIDS) and Human Immune Virus (HIV) are deadly diseases and Government is creating intensive awareness through various advocacy programmes to forestall the spread of the disease. The empirical analysis showed that 84% Lagosians are aware of HIV/AIDS while 77% affirms awareness of where to go to test for HIV/AIDS and 80% are knowledgeable of mother to child transmission of HIV/AIDS. Also, 62% are tested for HIV/AIDS as part of antenatal care while 60% are tested for HIV/AIDS and received result.

Infant mortality is one of the global indicators used in the determination of life expectancy at birth. It is an important health indicator that shows quality of health care services provided to the teeming population along age divide. The result shows that infant mortality in Lagos State stood at 3.7% signifying that out of 1,000 children born, 37 died before attaining the age of one (1) year.

Maternal mortality stood at 7% whichimplies that 700 out of 10,000 women died during pregnancy, days after child childbirth or few birth as a result of pregnancy related complications, infections and problems.

Maternal mortality (period of death occurrence) was investigated among the sampled respondents and the result obtained showed that 47% of deaths occurred during child birth, 43% happened before delivery while 8% occurred less than a week after delivery and 1% took place 42 days after delivery.

46% of children in the State died through illness, 23% by Congenital Abnormality while 16% each died by Accident and Pregnancy related problems respectively.
42% of Infant Death occurred at age 0-28 day (Neonatal) while 58% occurred between 28 days1 year (Post - neonatal).

Prevention is better than cure. There is the need to protect oneself against sexually transmitted diseases. The survey result showed that 48% of the sampled households protect themselves by having just one uninfected sex partner while 46% used condom every time of sex and 6% believed in not having sexual intercourse at all as a means to reduce chances of being infected with HIV/AIDS.

Violence is the act of physical infringement on an individual. The survey result indicated that 45% respondents were aware of gender based violence while 10% claimed to be victims of gender based violence and 14% claimed to be practitioners of gender based violence.

Harmful traditional practice is now regarded is an act of gross wickedness against the concerned individual mentally, physically and spiritually. The result of the study showed that among the harmful traditional practices that still exist in the State, Female circumcision was predominant (36%) followed by Male preference (11%) and Bad Widowhood practice (7%).

Further analysis disclosed that 59% supports banning of female circumcision while 41% advocates continuation of the practice in the State. The study revealed a proportion of fewer than five years old children in Lagos State to be 10% as against 9% recorded in Y2012.

Exclusive breast feeding of a child for the first six months is medically recommended for the growth and development of the baby physically and mentally. The survey result indicated that 17% women exclusively breast fed their children for the first six months.

Further analysis also revealed that:
- Under 5 Birth registration was 93%
- Children that received Vitamin A (72%);
- 70% zinjection to prevent measles;
- 67% received BCG Vaccine;
- 66% received Polio Vaccine;
- Children with Immunization card (61%); and17% mothers practice Exclusive Breast Feeding for6 months.

The survey result revealed the proportion of sicknesses among adults to be:
- Malaria (60%);
- Typhoid (20%);
- Hepatitis and Cold/Catarrh/Cough stood at 12% each respectively.

75% Lagos residents expressed awareness of the use of contraceptives, 60% are aware of Government free contraceptives while 37% each represents those that are aware Traditional method of contraceptives as well as those using any family planning methods respectively

The four (4) most commonly used contraceptives methods by Lagos residents are:
- Male/Female Condom (31%);
- Withdrawal (17%);
- Injectable (16%); and Pills (15%).

84% indicated awareness of Free Insecticides Treated Net (ITN) while 83% benefitted from ITN and 80% use it.
The study examined the major free medical services enjoyed by household members and the empirical analysis displayed the following results:

Free Insecticides Treated Nets (33%);
- Free Medical Consultation (18%);
- 8% each benefitted from Free Anti-Malaria and Free Drug for Children and Elderly respectively;
- HIV Screening/Treatment and Jigi Bola recorded 7% each respectively: and
- 5% each benefitted from Diabetes and Hyperten sion screening and Breast Cancer Diagnosis respectively.

The result obtained for the outcome of pregnancy among women revealed that 96% of the women had Life Birth, 3% had Miscarriage and only 1% Abortion was recorded.

The reasons for not delivering in Health Facility was sought and the analysis showed that 42% of the respondents said the cost was too much, 24% linked it to strike while 20% related it to distance and 8% said it was owing to poor quality service.

Insurance is a means of safe guarding the future. Health insurance provide a platform for securing health services when the unexpected prevails the even of limited financial resources. The analysis revealed that 12% of the sampled households reportedly affirmed that they had registered for National Health Insurance Scheme as against 4% recorded in the last survey exercise. Furthermore, the study revealed that the level of awareness of Free Medical Services provided by the Lagos State Government still remains at 62% while 62% claimed to have benefitted from such services in the current year as against 76% recorded in Y2012.

Life is wealth and long life is a function of the quality of our living habit. The survey therefore sought to ascertain the prevailing life expectancy in Lagos State and the result revealed that the Life Expectancy in the State recorded an improvement from 50 years in Y2012 to 51 years in Y2013. The improvement could be attributed to the various resounding projects and programmes being executed by the present Administration ranging from poverty alleviation programmes, prompt payment of pensions/gratuities and many others.

ECONOMIC AFFAIRS

The prevailing challenges militating against survival in the society calls for great concern as some families have r resolved to sending their ward(s) to the streets with a view to bringing in additional income to support the family. The survey investigate the ages of such children involved in this unwholesome act. The analysis revealed that children who are older than 18years recorded the highest proportion of 83%.

Surprisingly, children between ages 3-6 years came next with 9% followed by age bracket 7-10 years old (4%) while children within ages 11-14 years and 15-18 years constituted 2% each respectively.

Reasons why households could not benefit from LASMI were sought. The result obtained indicated that the proportion of respondents who claimed not to be aware of the process of application remains at 45%. 19% said the service was yet to be available in their communities as against 20% in Y2012 while 14% indicated that the conditions and terms for repayment were too difficult compared to 23% recorded in the previous exercise. 13% however, disclosed that the procedure was cumbersome as well as 9% while claimed that they applied but not given.

The performance rating of State Micro Finance Initiative (LASMI) was investigated by the study and empirical analysis indicated that 64% of the respondents adjudged LASMI performance to be Good as against 52% recorded last year while 19% rated it to be Excellent compared to 38% in Y2012 and 13% put the performance level of the programme as Fair as against 7% last year.

Poverty is defined as living below specified standard. The World Bank Purchasing Parity (PPP) of $1.25 (N200) per day was adopted, The result evealed that 62% of Lagosian lived above poverty level in Y2013 as against 46% in Y2012.

HOUSING AND TENURE

The result of the survey on the type of houses occupied by households showed that 53% of them lived in 'Face Me and I Face You' type of buildings. 21% lived in Mini Flats/Self Contained Houses while 13% stayed in Apartment Flat (Bungalow) and 5% lived in Duplex. Also, 4% lived in Boys Quarters while 3% reportedly lived in 'Multi compound' (Family buildings) and 1% stayed in Shacks Quarter/Settlements.

The result obtained for Room Density (i.e. Number of people living in a room) ranges between 1-2 persons (31%), 3-4 people (40%), 5-6 people (20%), 4–8 persons (4%) and more than 8 persons living in a room (5%).

The study further examined the ownership of the dwelling from the respondents and the result showed that 64% of them rented the dwelling, 27% owned the dwelling while 6% said the dwellings were given to them and 3% disclosed that they borrowed their dwellings.

Further analysis indicated that 75% of the sampled households affirmed to have built their houses in conformity with the building permit granted.

The survey result disclosed further that 7% of the sampled respondents claimed to have benefitted from Government land while 43% attested to benefitting from Government Housing Estate. Interestingly, 62% of the sampled households reportedly affirmed payment of Land Use Charge

ENVIRONMENTAL PROTECTION

DRAINAGE

The study showed that 40% of the houses were flooded between 3-4 times, 30% houses were flooded between 1-2 times and 17% represented the houses that were flooded more than 6 times as well as 13% that recorded flooding between 5-6 times.

The level of water is a major factor to ascertain the extent of damage(s) caused by flood. The survey result showed that 50% of the interviewed households claimed that the water level was ankle deep, 35% claimed that it was kneel deep and 9% reported that the water reached waist level while 6% disclosed that the water level was above waist.

The level of water flow is a major factor to ascertain the level of damage the flood caused. The survey result showed that 54% interviewed households claimed that drainage facilities have effect on roads during rainfall.

TOILET FACILITIES

The survey result revealed also that the use of 'water system type of toilet was predominant (59%), followed by Flush/Pour to pit (22%) while covered pit type of toilet facility stood at 8%. Interestingly, uncovered pit toilet, Hanging toilet, Bush/field and Ventilated improved toilet have become unpopular in the State. It is important to note also that the survey result indicated that the use of Mobile toilet no longer exist (0%) in the State.

The survey result indicated that 61% of the sampled respondents claimed that they had 1-2 toilets/latrines in their dwelling unit while 27% had between 3-4 toilets and 7% disclosed that they had more than 4 toilets in their dwelling units 5% reportedly had no toilet facility in their dwelling unit.

The survey showed further that 86% of the sampled respondents had no access to public toilet facility while only 14% reportedly had access to such facility.

WATER SERVICES

The survey sought to know the main source of water supply available to citizens of the State. The result showed that 58% of the sampled households use Borehole/Well as their main source of water supply while 11% used Piped water into dwelling as their major source of water supply 9% make use of small-scale vendors. Other sources of water supply available to respondents included protected dug well (6%), Public tap/Standpipe 4%, Piped water to yard/plot (4%) and unprotected dug well (3%). Also, 2% each of the respondents said their major source of water supply was Rain water and Private tankers respectively. Only 1% used Bottled/Sachet water as a major source of water supply and none used surface water

The survey sought to know if respondents treat their water to make it safe for drinking and the analysis disclosed that less than average (44%) of them reportedly treat their water to make it safe for drinking while a significant proportion (56%) do not treat water to make it safe for drinking.

Lagos State Water Corporation is statutorily responsible for the provision of water to all the citizens in Lagos State. The survey result revealed that 67% of the sampled households claimed to have applied for water through Lagos State Water Corporation but only 33% of them had water connected to them by the Corporation.

The following problems being experienced were enumerated by the respondents who patronized the Lagos State Water Corporation: poor quality (dirt particles, muddy quality) was claimed by 28%, Unexpected daily interruption (27%), Unexpected occasional interruption (21%) while 8% claimed Inaccurate billing as well as 2% who said the water location was too far/inconvenient to fetch. 13% however, indicated that they had no problems with water supply.

The predetermined factor of rating performance is prompt service delivery.

The survey also investigated the level of respondent's awareness of the Lagos State Water Regulatory Commission.

WASTE DISPOSAL

1) METHODS OF WASTE DISPOSAL
   The study revealed that 76% of the respondents claimed that their waste were collected by government (PSP) while 9%, 4% and 1% asserted they used communal dump sites in neighbourhood, truck pusher/private refuse collector, burned/buried, government bin and disposal within compound respectively.

2) EFFECTIVENESS OF LAGOS WASTE MANAGEMENT AUTHORITY

   The analysis shows that 61% of respondents said that Lagos Waste Management Authority is effective while 29% and 10% esserted that Lagos Waste Management Authority is very effective and not effective in their service delivery respectively.

The presence of the Lagos State Waste Management Authority (LAWMA) was investigated among respondents and the result obtained indicated that LAWMA's presence within the communities was put at 50%.

Advocacy programmes was instituted to create awareness of the service being rendered by LAWMA. The analysis showed that 37%, 57% and 6% of the respondents adjudged the advocacy programmes instituted by LAWMA to be very effective, effective and not effective respectively.

WORKS AND INFRASTRUCTURE

STREET LIGHT

The survey revealed that 77% of the sampled households claimed that street lights were not available in their communities while only 23% claimed availability of street light in their communities.

The frequency at which street lights were put on was investgated and the analysis revealed the following: 26% of the respondents said their street light were always on throughout the night, 17% said they enjoyed street light part of the night and 12% said not every night while 45% asserted that they never had street light on their streets.

The empirical analysis revealed that 89% of the sampled respondents claimed to have access to electricity supply by Power Holding Company of Nigeria (PHCN) while 11% obtained power supply from other services.
Respondents were requested to rate the level of satisfaction with the electricity supply from PHCN.

SATISFACTION WITH ELECTRICITY SUPPLY FROM PHCN

8% of household sampled are satisfied with PHCN supply while 87% are not satisfied and 5% were undecided.

Further analysis highlighted that 68% of the sampled households used generator as other source of electricity supply while 10% utilised Solar
energy and 22% made use of local lamps.

ROAD AND TRANSPORTATION

The survey result showed that 78% of the sampled respondents affirmed that roads leading to their houses were accessible by cars while 22% were to the contrary.

54% of the respondents indicated that roads leading to their houses were tarred while 46% disclosed that their roads were yet to be tarred. On satisfaction with condition of roads leading to houses within the communities, 36% of the households said they were satisfied as against 64% who expressed their dissatisfaction with the condition of roads leading to their houses.

The study also indicated that the main problems with existing roads in the communities identified by respondents were bad road surface (56%), Poor drainage (29%), No Sidewalk (6%), Narrow/ Obstructed sidewalk (5%) and Parking on road sides (4%).

The analysis revealed that 69% of the sampled respondents claimed that they use an average of 1 -2 cars daily, 23% reportedly disclosed that they use between 3-4 cars per day while 6% use an average of 5-6 cars daily as well as 2% who use more than 6 cars per day.

The use of Okada as a means of transportation coupled with the high level of risk involved necessitated the Lagos State Government to restrict their operations on the highways with a view to minimizing road accidents. The survey result revealed that 47% of the sampled households indicated their satisfaction with the State Government policy and 41% expressed their dissatisfaction while 12% were undecided. Conditions of roads as well as vehicular density are contributing factors to free flow of traffic. The result obtained on the identified reasons for traffic situation on Lagos roads showed that 28% of the respondents attributed it to pot holes followed by volume of vehicles on the roads (23%), Narrow roads came next with 16% and Reckless driving (11%).

Furthermore, 8% said the traffic situation was as a result of absence of traffic light while 5% attributed it to absence of traffic wardens and 4% believed that it was due to attitude of LASTMA Officials. Lack of enforcement by Police Officers on duty stood at 3% and Corruption on the aspect of traffic law enforcement officers (LASTMA, Police) was 2%. .

The analysis indicated that 85% of the sampled households indicated their awareness of Bus Rapid Transit service (BRT) operations in the State.

The survey disclosed further that 53% of the sampled households affirmed the presence of BRT/ LAGBUS plying their routes. 85% of the respondents signified that they patronize BRT/LAGBUS.

The performance rating of BRT service by the sampled respondents across the State disclosed that 34% of them rated BRT service in their community to be excellent while 59% considered it to be Good as well as 7% who believed that the performance level was Fair.

The analysis revealed further that 60% of the respondents claimed that the traffic situation on Lagos roads was Fair and 22% believed it was Good while 18% asserted it to be Bad.

COMMUNITY PREFERENCES AND PARTICIPATION

Note:
For Y2012, the three most important services the residents of Lagos State wants the State Government to provide were Electricity (61%), Water Supply (26%) and Roads (12%).

The analysis revealed that in terms of level of accountability, 9%, 62% and 29% of the respondents rated the level of accountability at the Local Governments to be High, Moderate and Low respectively. With regards to Effectiveness of Conflict Resolution that the Local Government divide, the result showed that 21% of the households believed it was High while 54% said it was Moderate and 25% were of the view that it was Low.

PUBLIC SAFETY AND SECURITY
The three major causes of crime and disorder in the communities were identified as Unemployment (33%), Alcohol related crime (17%) and Other drug related reason (15%).

The safety challenges experienced by household members were investigated and the result obtained revealed that 13% of the respondents listed Collapse Building while 7% said they experienced challenges of House Flooding and 4% experienced Fire Disaster. Interestingly, 76% of the respondents disclosed that they were not faced with any safety challenges.

Fire Suppression is a necessary safety tool being used to put out fire to prevent destruction of lives and properties. The study attempted to know the proportion of households that possess suppression equipment and the analysis displayed that only 17% of them possessed fire suppression equipment while a sizeable proportion of 83% did not have such equipment.

For effective free flow of traffic as well as to ensure that vehicles are road worthy, monitoring of highways by Road Safety. Officials and inspection of vehicles by Vehicle Inspection officers are paramount. The survey result showed that 45% of the sampled households firmed that highways were effectively monitored by Road Safety Officials while 44% also believed that there exist effective inspections of vehicles by Vehicles Inspection Officers on Lagos roads

The efficiency level of performance of Lagos State Transportation Management Authority (LASTMA) and Operation Kick Against Indiscipline (KAI) was also examined and the result highlighted that 26% of the respondents rated LASTMA officials performance as highly efficient, 47% adjudged it to be fairly efficient and 11% said it was Moderately Efficient while 16% believed that LASTMA Officials performance was Not efficient.

Similarly, 22% of the households adjudged KAI services to be Highly E fficient, 45% rated them as be Fairly efficient and 12% said they were Moderately efficient while 21% who claimed that their service was Not Efficient.

CHAPTER 1

INTRODUCTION

Lagos State occupies a total land mass of 3577 square kilometers (i.e about 903,066 acres), representing .387% of the country total land mass. It has a population estimate of 21 million people in 2012 with annual growth rate of between 3-5% Lagos is the center of the nation's industry and commerce and accounts for over 70% of the country's industrial/commercial activities. The State generates 70% of the nation's Ports cargo and has the largest Stock Exchange in West Africa. Without doubt, it attracts a lot of people therefore putting pressure on the state's infrastructurs in the State. It is therefore on this premise that a periodic household survey is necessitated to facilitate efficient and effective planning as well as assessing the state of the welfare of the residents viz-a-viz the facilities and other packages put in place by both government and nongovernmental agencies, but with emphasis on the former.

To a large extent, household surveys provide reliable source of data on the impact of government policies and programmes on socio-economic status of residents of a given settlement area . Interestingly, it also gives information and feedback about individual household perception of available basic social amenities such as schools, health facilities, water and roads among others and how these amenities have affected the populace.

The 2013 Lagos Welfare and Service Delivery Survey (LWSDS) is the fifth edition with the maiden edition in 2005 followed by subsequent editions in 2008, 2010, 2011 and 2012 respectively.

Objectives

By and large, the goal and objective of the Lagos Bureau of Statistics (LBS) in the Ministry of Economic Planning and Budget in conducting the Lagos Welfare and Service Delivery Survey (LWSDS) commonly refered to as "Lagos Household Survey" is to research into the welfare of the residents of Lagos State at individual and household levels and further fortify the existing data collection mechanism of the Bureau (LBS) as well as develop and improve on the existing data set for better understanding of households perception the current socio ecɔnomic condition in Lagos State. The survey data will be used in determining what proportion of Lagosians are unable to meet their basic needs to enjoy appropriate standandard of living with enough access to services.

Some other specific objectives of the survey comprise of the following:

- Provide timely and reliable information on key indicators
- Provide data to monitor the Ten Point Agenda (TPA) programme of the State Government and the Millennium Development Goals (MDGs) in the State
- Provide an understanding of the living condition of the citizens of the State as regards education, health, housing, land ownership, household assets amongst others
- Provide information on household expenditure and consumption pattern in the State.
- Assess the impact of some key government initiatives like micro finance scheme, free health services etc on the residents of.

Scope/Coverage

The survey is designed to obtain appropriate information on all members of the selected households while the household heads are expected to provide the much needed information on behalf of other members of their respective households. The Y2013 study like that of Y2012 edition covered the entire 20 Local Government Areas and 37 Local Community Development Areas in the State.

Organization of the Report

Chapter 1 contains the scope/coverage and organization of the report. Chapter 2 includes the survey methodology which constitutes the sample frame and design, survey instrument coupled with the technique applied in gathering data from the field. Chapters 3-12 comprises data analysis including findings on the various sectors viz-a-viz Demography, Household assets and amenities, Water, Land Tenure, etc. The appendix contains the derived statistical tables on the key findings of the study as well as a copy of the survey instrument (Questionnaire).

CHAPTER 2

INTRODUCTION

This chapter explains how the entire survey was planned and implemented as well as how the households were selected. Also contain in this chapter are some important survey related tools/techniques such as S ample D esign, Q uestionnaire D esign, training of enumerators/supervisors, pre testing- of questionnaires, fieldwork and data processing.

Sample Design

The essence of sampling in any statistical enquiry is to scientifically select a representative fractional part of the population of interest with a view to generalizing the outcome of such enquiry on the entire population. In this wise, the various social and economic strata that exists in the society, as defined by basic demographic variables are given utmost consideration in the design of the sample. It is premised on the above criteria, that a total sample size of 10,000 households was drawn using a two stage stratified sampling technique that cuts across the 57 Local Government/Council Development Areas in the State.

Distribution of Samples

Table showing the 57 Local Government/Council Development Areas by population, wards and sample size

Old 20 Local Government Area	Projected Population (2012)	New 57 LG/LCDAs	Sample Size Per LG/LCDAs	% Sample Size 10,000
Agege	1,247,974	Orile Agege	295	2.95
		Agege	294	2.94
Ajeromi /Ifelodun	1,733,881	Ajeromi	409	4.09
		Ifelodun	409	4.09
Alimosho	2,472,871	Agbado/ Oke Odo	194	1.94
		Ayobo Ipaja	194	1.94
		Mosan Okunola	194	1.94
		Egbe Idimu	194	1.94
		Alimosho	196	1.96
		Igando	194	1.94
Amuwo Odofin	634,181	Amuwo Odofin	149	1.49
		Oriade	150	1.50
Apapa	631,056	Apapa	148	1.48
		Apapa-Iganmu	150	1.50
Badagry	459,559	Badagry	73	0.73
		Badagry West	72	0.72
		Olorunda	72	0.72
Epe	390,960	Epe	61	0.61
Eti-Osa	1,188,117	Ikoyi Obalende	140	1.40
		Eti Osa	117	1.17
		Eti Osa East	163	1.63
		Iru/ Victoria Island	140	1.40
Ibeju-Lekki	120,247	Ibeju	28	0.28
		Lekki	29	0.29
Ifako-Ijaiye	899,165	Ifako	212	2.12
		Ojokoro	212	2.12
Ikeja	783,674	Ikeja	125	1.25
		Ojodu	123	1.23
		Onigbongbo	122	1.22

Old 20 Local Government Area	Projected Population (2012)	New 57 LG/LCDAs	Sample Size Per LG/LCDAs	% Sample Size 10,000
Ikorodu	8832,388	Ikorodu	67	0.67
		Ikorodu North	66	0.66
		Ikorodu West	65	0.65
		Ijede	65	0.65
		Imota	65	0.65
		Igbogbo Baiyeku	65	0.65
Kosofe	1,129,043	Agboyi Ketu	177	1.77
		Isheri Ikosi	177	1.77
		Kosofe	178	1.78
Lagos Island	1,038,724	Lagos Island	245	2.45
		Lagos Island East	245	2.45
Lagos Mainland	760,418	Lagos Mainland	179	1.79
		Yaba	180	1.80
Mushin	1,596,434	Mushin	377	3.77
		Odi Olowo	376	3.76
Ojo	1,137,389	Iba	178	1.78
		Oto Awori	178	1.78
		Ojo	179	1.79
Oshodi/Isolo	1,370,569	Isolo	216	2.16
		Ejigbo	215	2.15
		Oshodi	215	2.15
Shomolu	1,238,381	Shomolu	292	2.92
		Bariga	292	2.92
Surulere	1,539,469	Surulere	242	2.42
		Itire Ikate	242	2.42
		Coker Aguda	242	2.42
Total	21,204,503		10,000	100

The first level of stratification comprised the Local Government/Council Development Areas, with each of them divided into Political Wards (between 10 and 25). These wards formed the second level of stratification. All the streets in each Ward were listed and all the housing units in the selected streets were also listed along with all the households living in them. The statistical technique of Probability Proportional to Size (PPS) was adopted to determine the sample size per Local Government/ Council Development Area while the final samples were selected using Simple Random Sampling without Replacement. It is however, imperative to mention that the number of households selected from each political ward was allocated proportionally to the local government areas and political wards based on the projected population figure of year 2012. The Stratified Multi-stage Sampling procedure ensures that the sample eventually taken was representative of the study population in line with the geographical spread and the household social and economic strata. However, some institutionalized establishments were excluded from the sample. This is because in a household survey in which the living standard and social amenities of households are investigated, decisions may be taken in advance to exclude certain segments of the society whose activities are predetermined. These include institutionalized establishments like Hospitals, Schools, Prisons, Police Barracks, Military Settlements, Hostels, Hotels, Charity Homes, etc. Such establishments were however, excluded from the list and therefore did not form part of the sample, hence they were not surveyed.

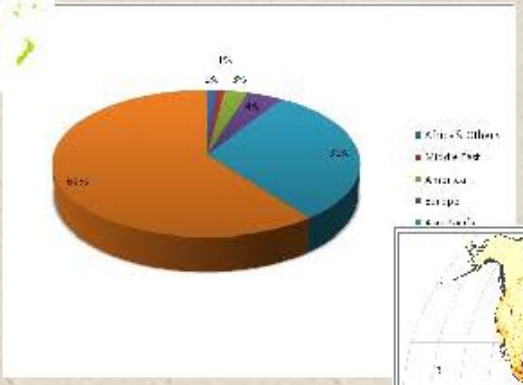
Survey Instrument

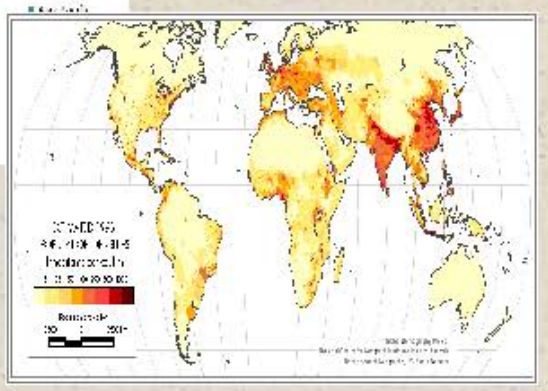
The Questionnaire used for the previous editions (2006, 2008, 2010 and 2011) were improved upon to take care of new government initiatives that were then not in place. The questionnaire was finalised after the pilot survey and necessary corrections were made to accommodate views and suggestions to suit the State environment. To ensure concise responses from respondents, pre-coded multiple-choice response questions were used. The questionnaire was designed based on fifteen (15) distinct modules comprising:

· Household Information
· Housing and Household Accommodation
· Consumer Durables including Assets
· Employment
· Education
· Health and use of Health Facilities
· Family information including marriage, cohabitation and fertility
· Income
· Demography information about household members
· Other Social Services

HOUSEHOLD SURVEY 2013

DEMOGRAPHY

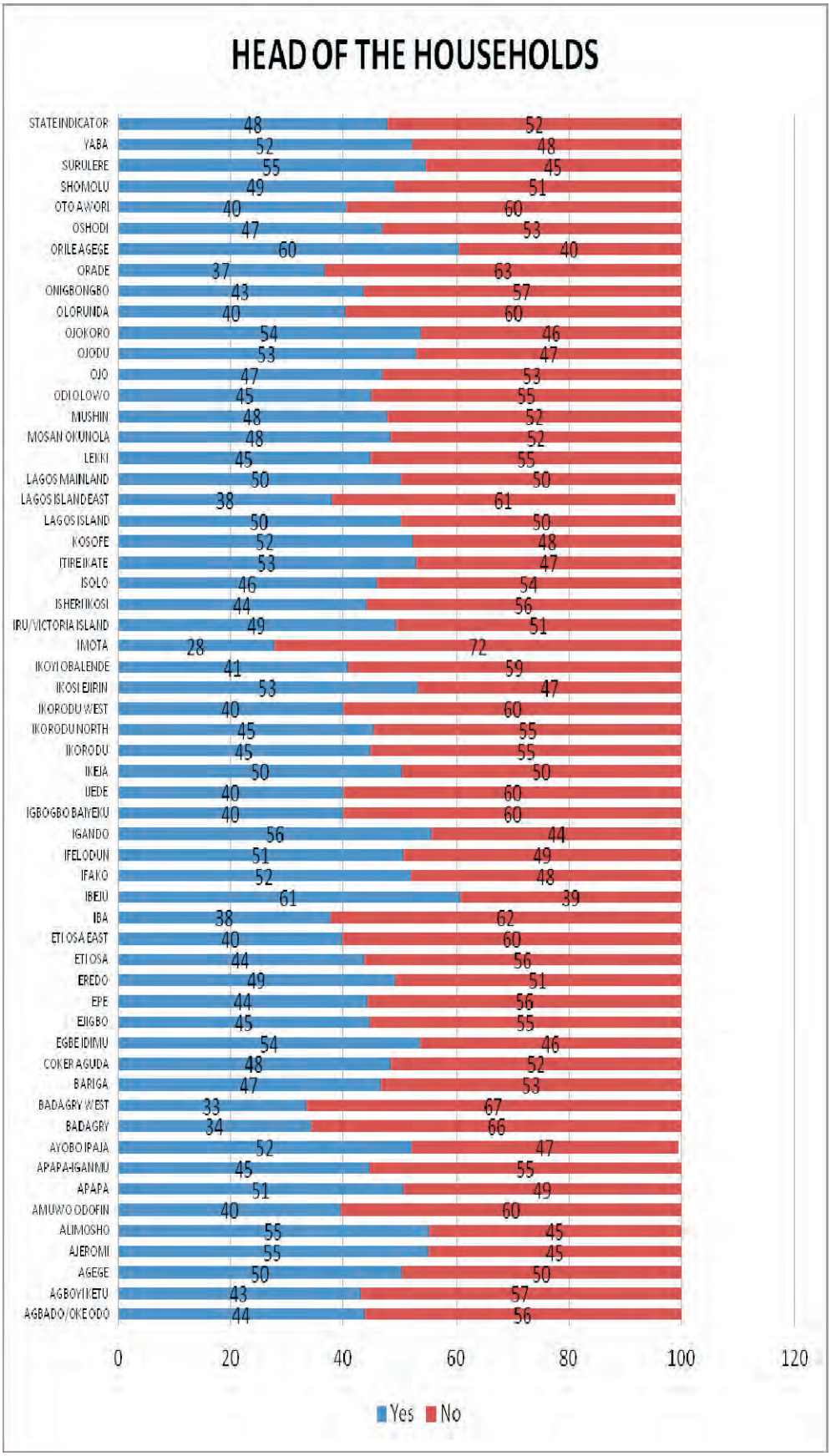




CHAPTER 3

DEMOGRAPHY

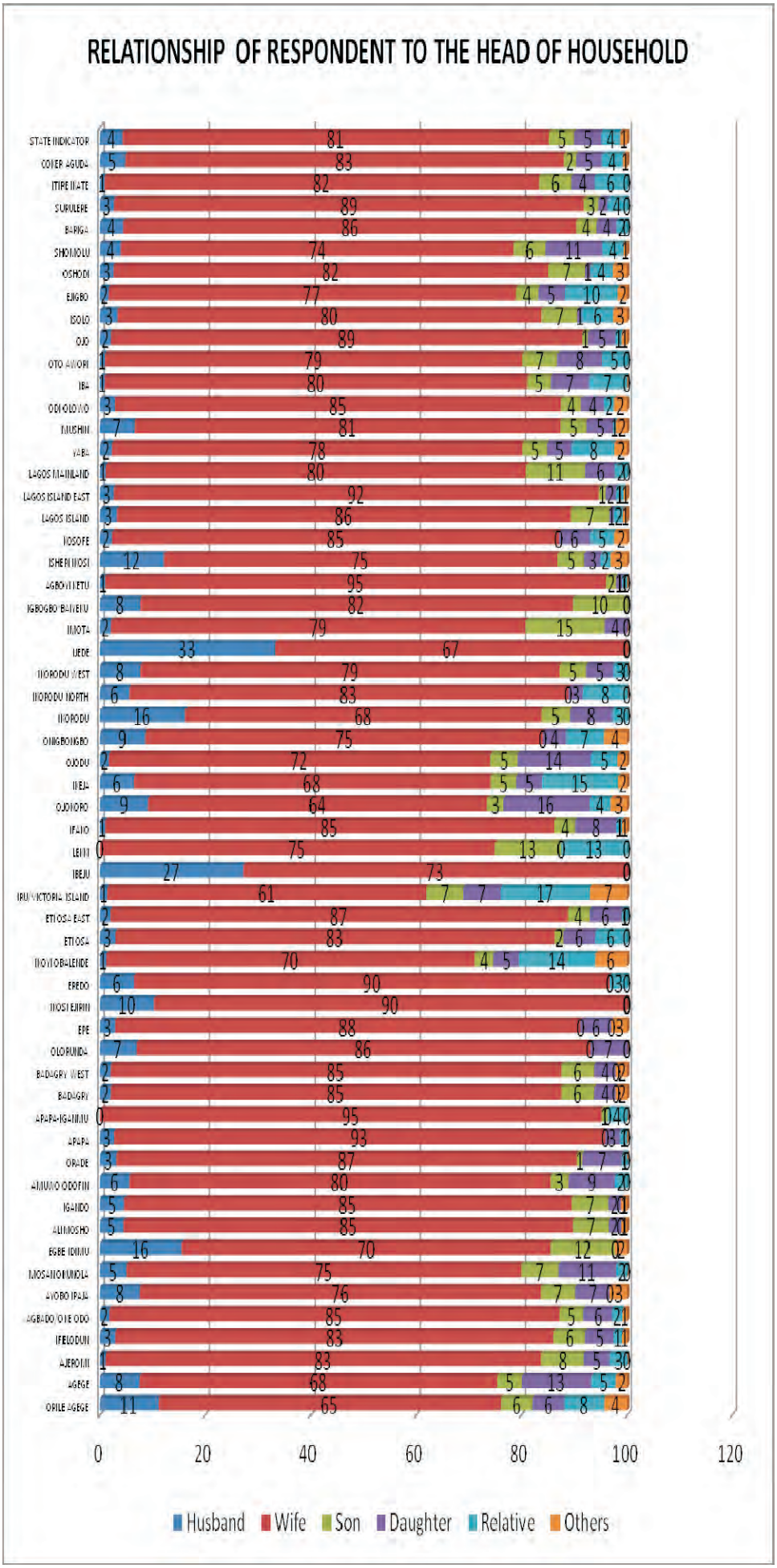
DATA ANALYSIS



A head of household is an individual in a family setting who provides actual support and maintenance to one or more individuals who are related to him or her through blood, marriage or adoption.

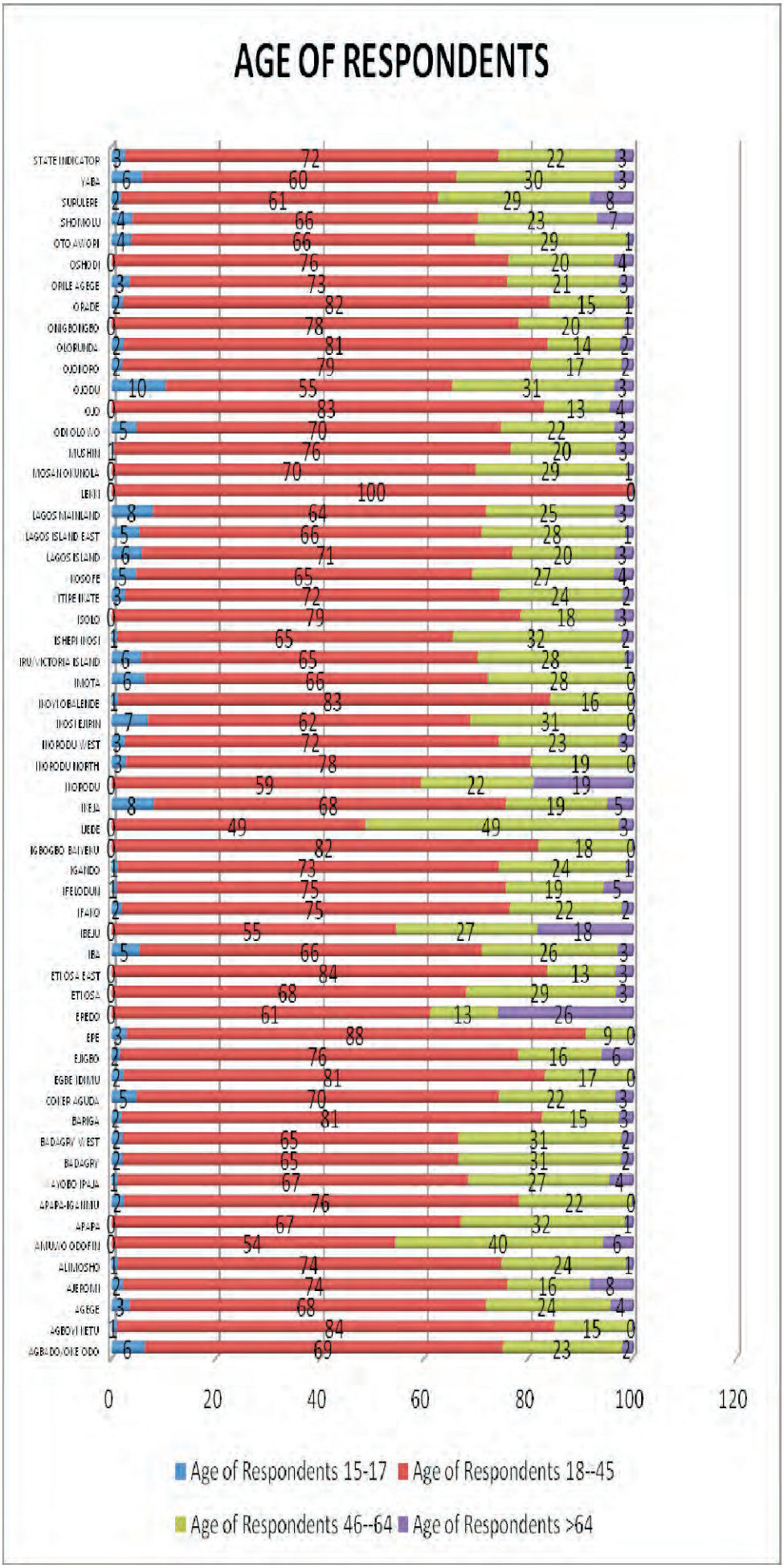
The report of the survey indicates that 48% of the respondents in the State affirmed that they were the head of household, while 52% said that they were not.

In addition, Ibeji, Orile Agege, Ajeromi, Alimosho and Egbe Idimu Local Governments/Local Council Development Areas recorded the highest percentage of respondents who were the heads of their household with 61%, 60%, 55%, 55% and 54% respectively whereas majority of respondents who were not heads of household were recorded in Imota (72%), Badagry West (67%), Badagry (66%), Iba (62%), Eti – Osa East (60%) and Ikorodu West (60%) LGs/LCDAs. However, LGs/LCDAs like Lagos Island East (38%), Oriade (37%), Badagry (34%), Badagry West (33%) and Imota (28%) had the least percentage of respondents who were the head of the household.



Relationship is the unique strengths and how to support each other. Relationship to the

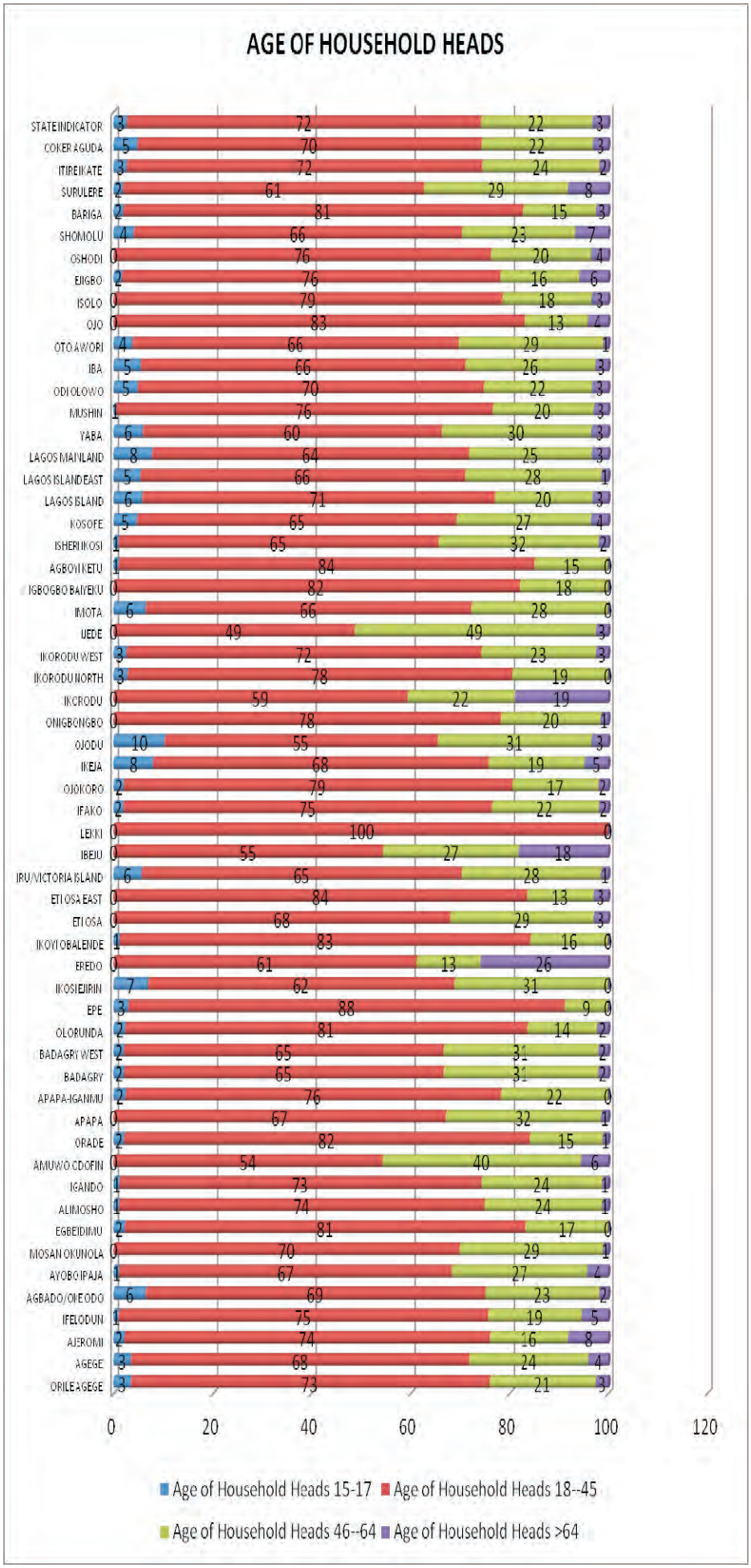
The survey result showed that only 4% of the respondents in the State were husbands to the heads of the households while majority of the respondents (81%) were wives to the heads of the households. 5% each of the respondents were either sons or daughters to the heads of the households. 4% of the respondents were relatives to the heads of households while the survey also examined disaggregation according to Local Governments/ Local Council Development Areas which showed that Apapa – Iganmu (95%), Apapa (93%), Lagos Island East (92%), Ikosi- Ejirin (90%) and Eredo (90%) all recorded the highest percentage of respondents who claimed to be wives to the heads of the households



The quality of data generated from a survey is quite related to the age of the respondents. An older respondent would be able to give accurate answers to questions asked unlike younger respondents who may not have the facts

From the result of the survey, the age components of respondents showed that 72% were between 18 and 45 years, 22% between 46 and 64 years while only 3% each were aged 15 -17 years and above 64 years respectively.

Disaggregation according to Local Governments and Local Council development Areas showed that Lekki (100%), Epe (88%), Agboyi Ketu (84%), Ikoyi Obalende (83) and Igbogbo Baiyeku (82%) had highest percentage of respondents aged 18 - 45 years. In the same vein, Odi - Olowo (5%), Oto Awori (4%), Epe (3%), Ejigbo (2%) and Isheri – Ikosi (1%) had lowest percentage of household respondents aged 15 – 17 years; also Ikeja (5%), Ayobo Ipaja (4%), Isolo (3%), Itire Ikate (2%) and Igando (1%) respectively had the least percentage of household respondents aged above 64 years.

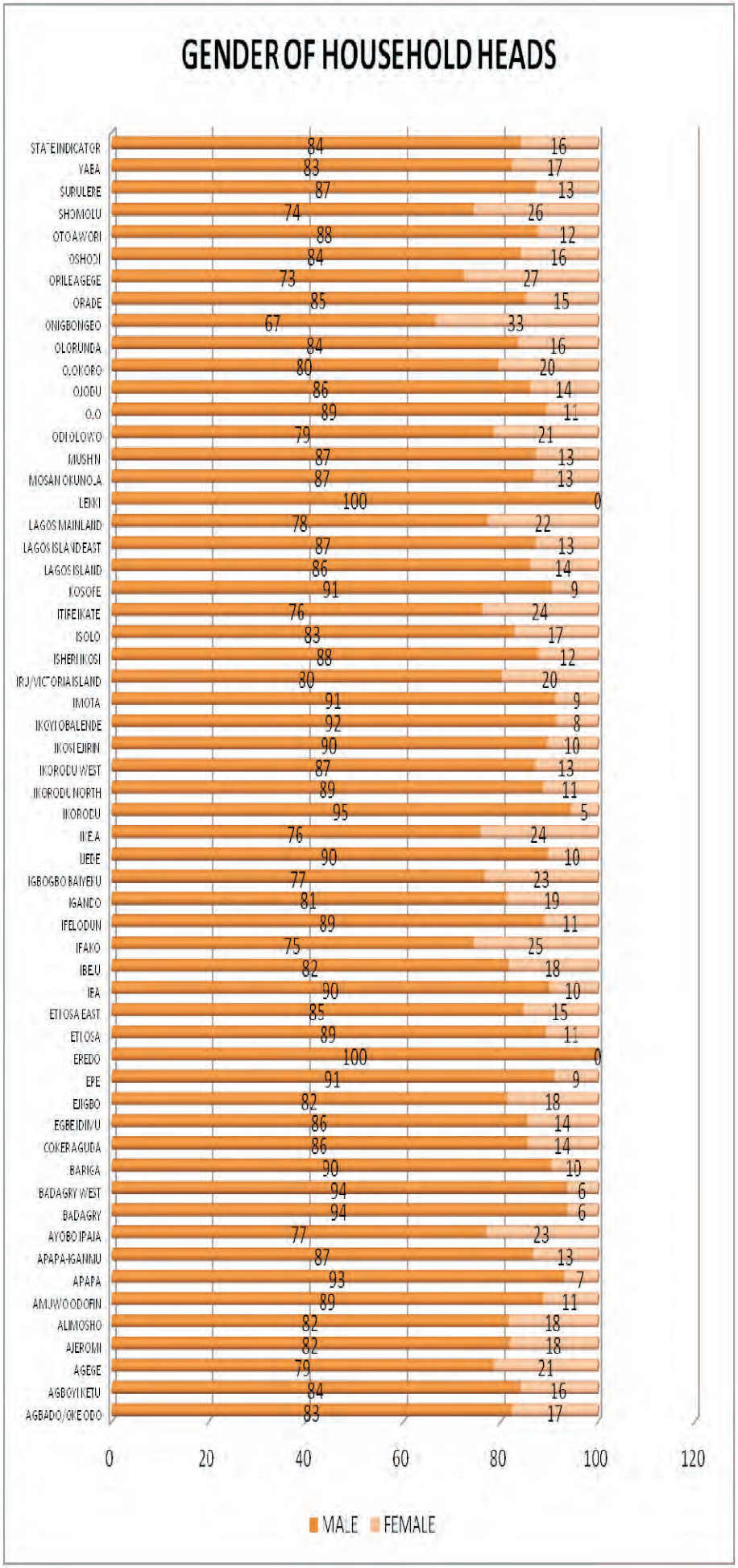


Age composition remains one of the reliable indicators to determine the quality and quantity of human resources available in a geographical area of interest over a period of time. It is mostly used in the computation of population pyramids, calculation of dependency ratio and estimation of demographic trends of a population. Four (4) broad age groups were adopted for the household survey, namely; 15-17years, 18 – 45 years, 46-64 years and above 64 years respectively.

On the age of household heads, the survey revealed that an average of 3% of the respondents household heads were aged between 15-17years,72% of them were aged 18-45 years, 22% of were 46-64 years while about 3% of them constituted household heads that were above 64 years.

Lekki (100%), Epe (88%), Agboyi Ketu (84%), Ojo (83%) and Oriade (82%) had higher proportion of household heads aged 18 – 45 years and above than the State aggregate of 72%. In the same vein, Lagos Island East (5%), Shomolu (4%), Orile Agege (3%), Ajeromi (2%) and Agboyi Ketu (1%) had least proportion of household heads aged 15 – 17 years. Ikeja (5%), Oshodi (4%), Isolo (3%), Agbado Oke Odo (2%) and Oriade (1%) also had least proportion of household heads aged above 64 years old.

This survey shows that majority of household heads in the State are within the range of 18 – 45 years old.



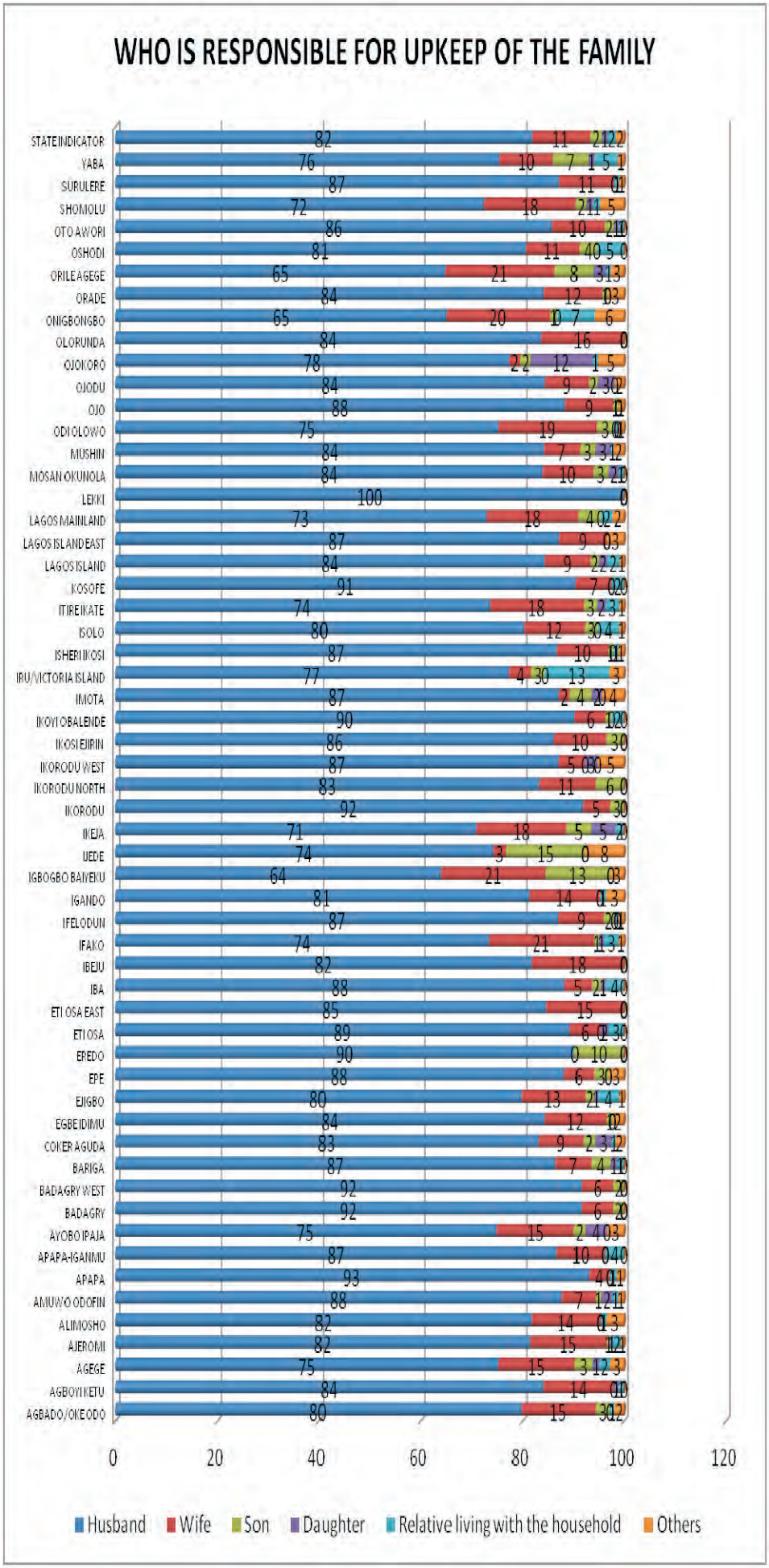
Gender concepts have become recurring issues in statistical analysis. The United Nations has equally championed e gender statistics with a view to bringing into limelight gender specific indicators that will promote and enhance gender based planning, programming and budgeting. The headship of a household, at present, is being determined by functional responsibilities as regards provision of accommodation, feeding and other sources of livelihood to other members of the family.

It is interesting to note that, the age long traditional settings of male headship still operate in Lagos State. The survey result shows that 84 % of the household heads were males while 16% of them were females. Similar pattern was also noticed across the 57 LGs/LCDAs.

In addition, LGs/LCDAs, such as, Lekki (100%), Eredo (100%), Badagry (94%), Badagry West (94%), Apapa (93%) and Kosofe (91%) have more male household members. Also, Kosofe (9%), Ikoyi Obalende(8%), Apapa (7%), Badagry (6%) and Ikorodu (5%) has the least female household members.

SEX RATIO

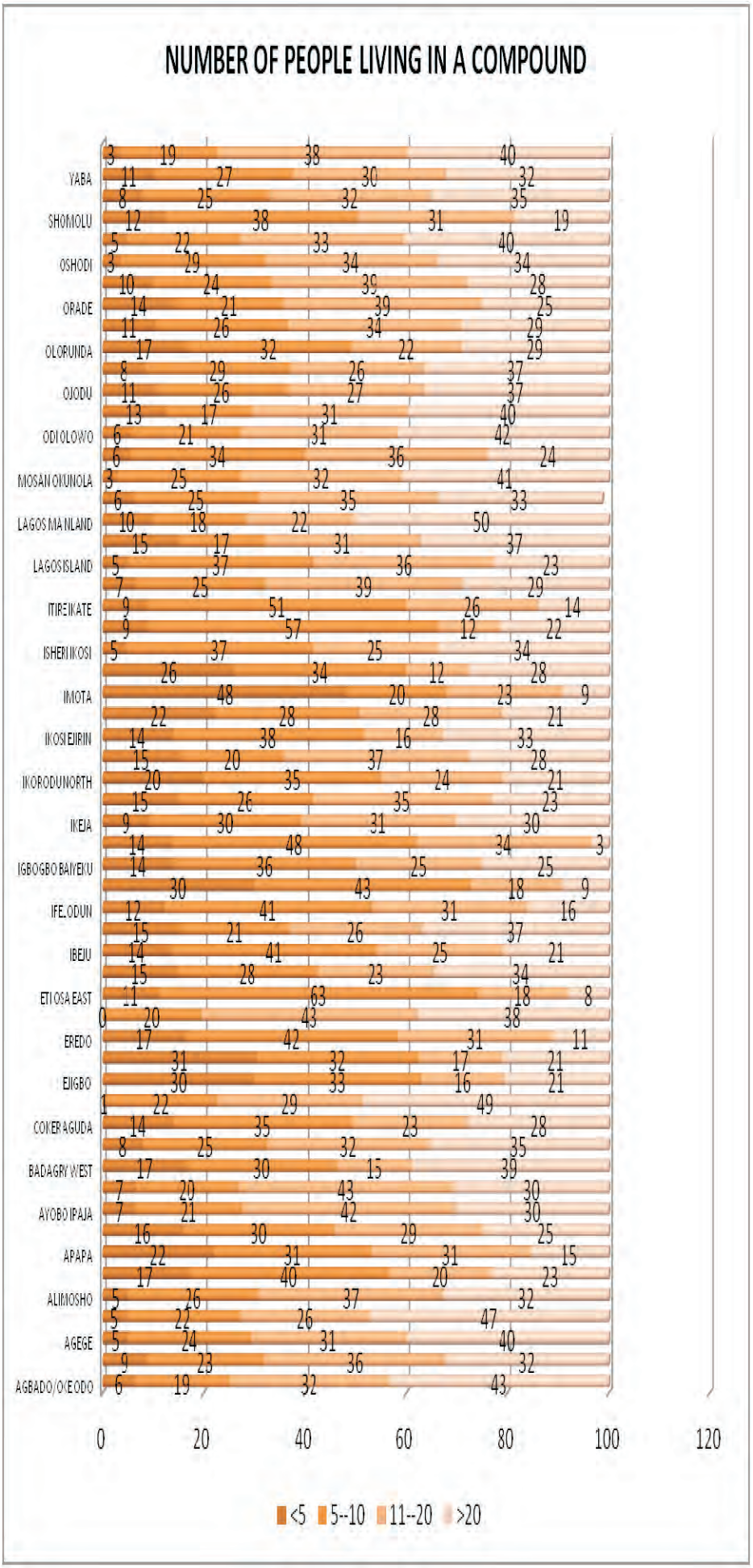
Sex ratio is an important demographic indicator used to identify gender outlook of a population of interest with a view to influencing gender based planning, programming and budgeting of socio economic infrastructure in accordance with structure and proportion of males and females in the population. The survey revealed that Lagos State household head Sex Ratio stood at 96:100 which implies that for every 100 families in the household we have 96 males. On the other hand, household membership Sex Ratio stood at 534:100 implying that for every 100 female household members in the State there exist 534 males.



The survey indicate that 82% Husband is responsible for the up keep of the family, 11% wife responsible for the up keep of the family, 2% son, 1% daughter, 2% relative living with the household and 2% others are also responsible for the up keep of the family.

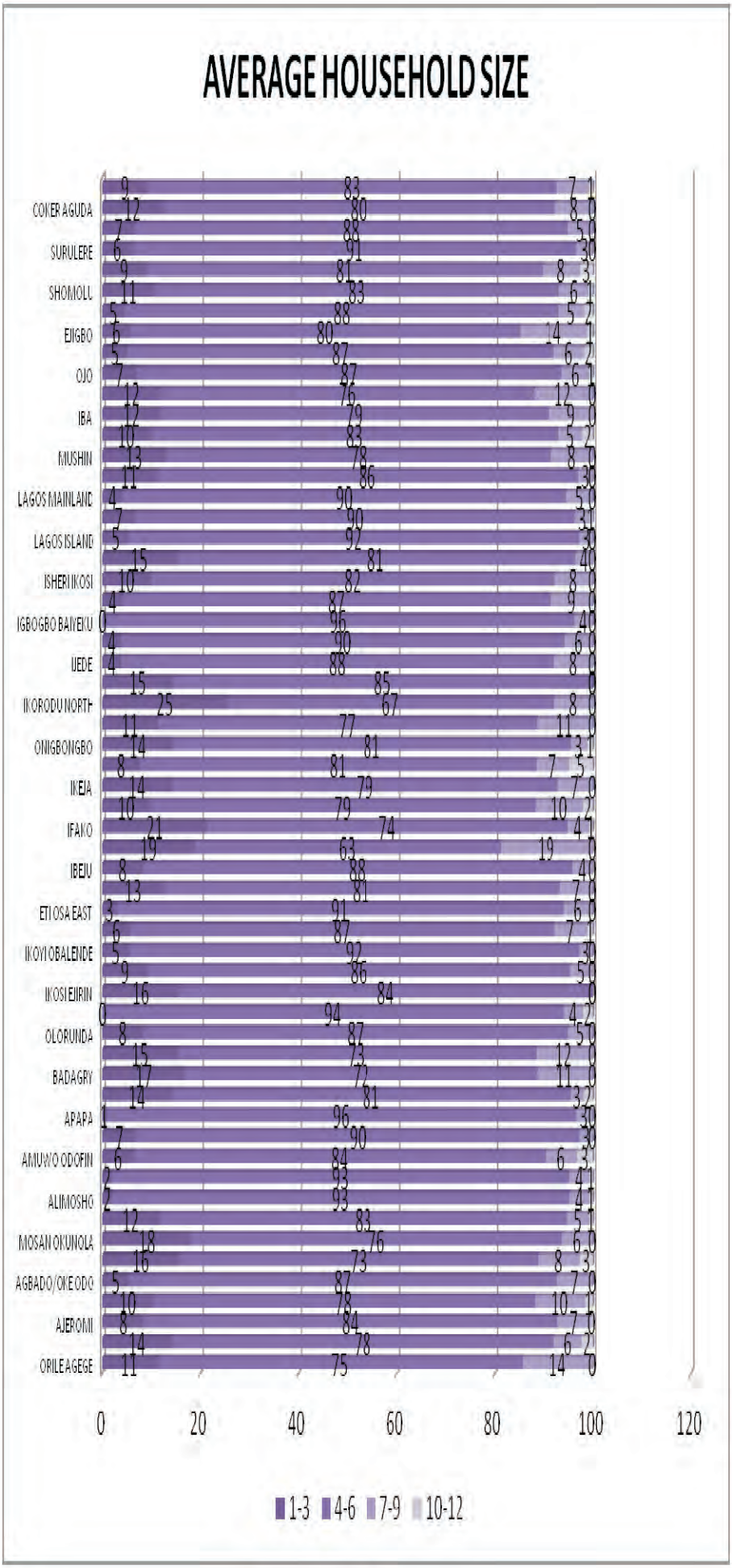
Lekki (100%), Amuwo – Odofin (88%), Badagry , Badagry West, Ikeja (92%) respectively had highest number of respondent, (Husband) responsible for the up keeping of the family; Ikeja (5%), Ayobo Ipaja (4%), Coker Aguda (3%), Kosofe (2%) and Mushin (1%) had least respondent (Daughter) that is responsible for the up keeping of family.

The report shows that the husband is responsible for the up keeping of the family based on response of the respondents where there is larger percentage; and also the percentages of some LGs/LCDAs are higher than the State average.



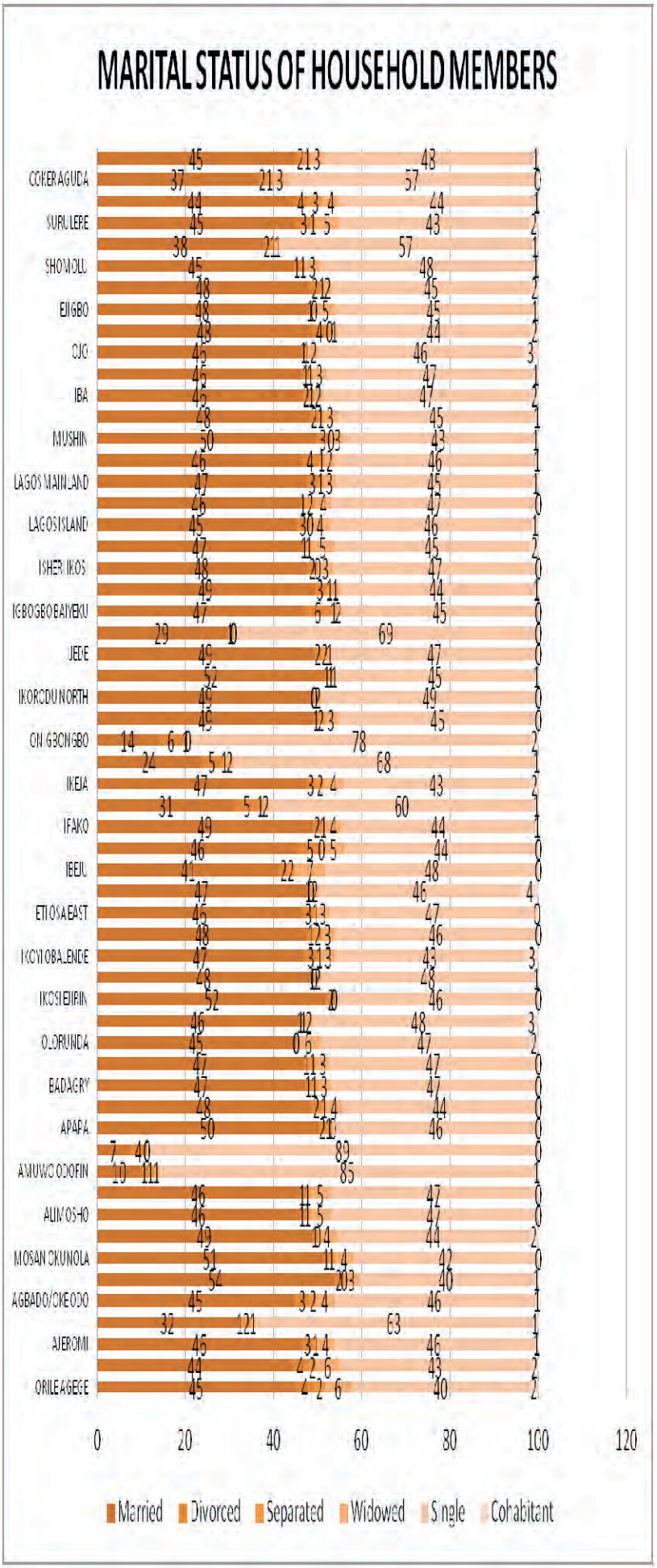
The average number of occupants of a building is a reflection of how densely populated a building/ dwelling unit is. The survey result showed that 40% of the respondents live in buildings/houses with more than 20 people, 38% of the sampled households reside in buildings with 11 - 20 people while 19% and 3% of them live in buildings with 5 - 10 people and less than 5 people respectively. However, LGA disintegration showed that Lagos Mainland with 50%, Egbe Idimu 49%, Ajeromi 47%, Odi – Olowo 42% and Mosan Okunola 41% have a higher proportion of occupants with more than 20 people respectively.

However, Alimosho 5%, Oshodi 3%, Mosan Okunola 3%, Egbe Idimu 1% and Eti-Osa 0% have a lower proportion of occupancy of less than 5 people.



In accordance with SNA 93 definition of Household, "A household is a small group of persons who share the same living accommodation, who pool some, or all, of their income and wealth and who consume certain types of goods and services collectively, mainly housing and food." (SNA 4.132 [4.20]). Household size is a powerful indicator in any demographic studies, as it relates to the size of each of the household units to number of the households in the survey. The survey revealed that 9% of the sampled households constituted households with 1 - 3 members, households with 4 - 6 members comprised 83% while 7% of them represented household with 7-9 members.

1% of the respondents consisted of households with 10 - 12 according. Local Government disaggregation showed that households with higher percentage of 4 – 6 members were prominent in Apapa LG (96%), Igbogbo Baiyeku LCDA (96%), Epe LG (94%). Alimosho LG and Igando LCDA have (93%) respectively. However, Ojodu LCDA (5%), Ayobo Ipaja LCDA (3%), Amuwo Odofin LG (3%), Agege LG (2%) and Ifelodun LCDA (1%) have the least households with 10-12 members.



Marital status also serves as a demographic indicator measuring the co-habitation arrangement of the inhabitants, of the community in accordance with culture and tradition. It also reflects to some extent, the social interaction amongst diverse people of different age, creed and customs.

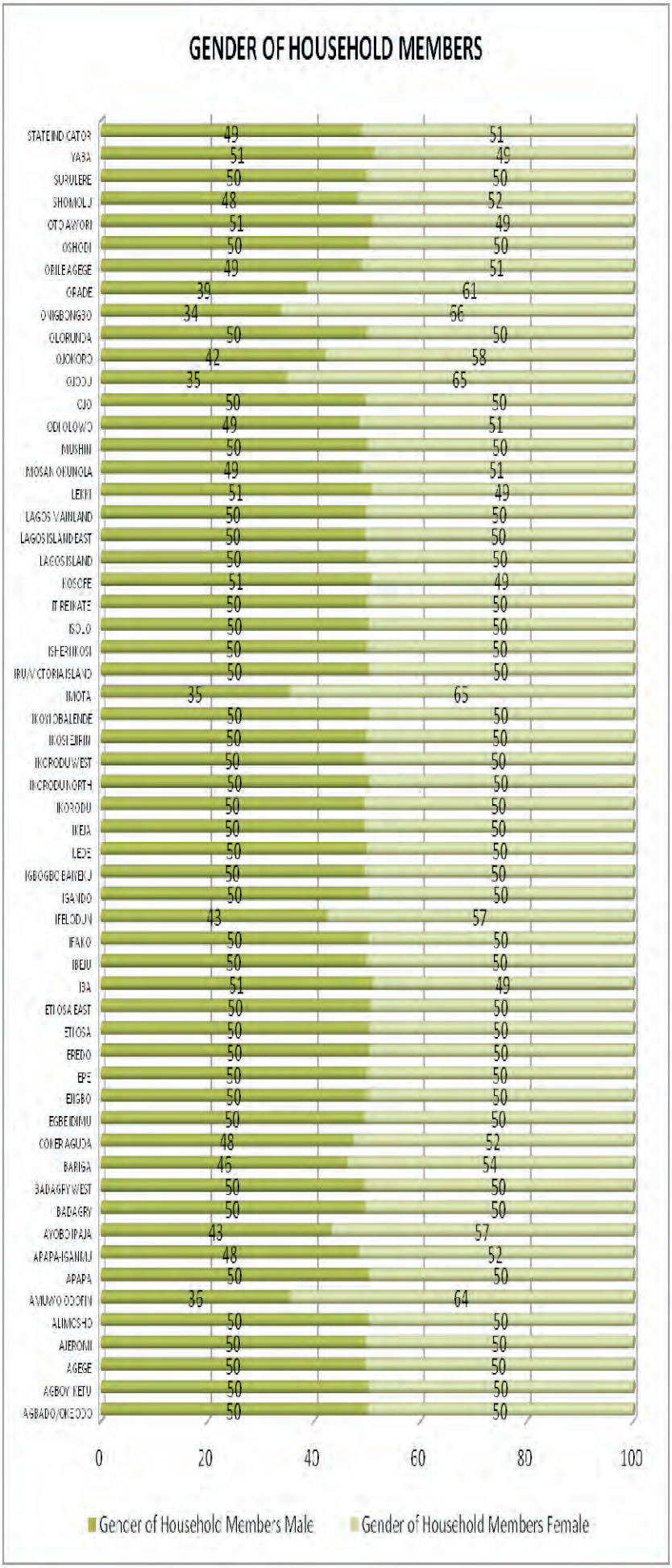
In line with the above, the survey showed that 45% of the households heads across the state were married, 2% of them were divorced, those that were separated accounted for 1%, 3% were widowed while 48% and 1% of the sampled household heads were single and cohabitants respectively.

In addition, Ayobo Ipaja LCDA, (54%), Ikosi Ejirin (52%), Ikorodu West LCDA (52%), Mosan Okunola (51%) and Apapa (50%) had more married household heads than the State average of 45% while Oriade LG (89%), Amuwo Odofin (85%), Onigbogbo LCDA (78%), Ojodu LG (68%) and Ifelodun LCDA (63%) had the highest proportion of never married household heads respectively.

At the Local Government level, Ayobo Ipaja Local Council Development Area (54%) had the highest proportion of married household members while Oriade LCDA (89%) reportedly has the highest proportion of 'never married' household members.

A good measure of socio-cohabitation in any community is the level of marital status of the inhabitants. Marital status also serves as demographic indicator measuring the cohabitation arrangement of the inhabitants of the community in accordance with culture and traditions.

It also reflects to some extent, the social interaction amongst diverse people of different ages, creeds and customs. This indicator reflects the socio-cultural interaction among the inhabitants and vividly put the population in a perspective that could direct the quality and direction of their socio-economic access. The survey revealed that 45% of household members were married, 2% were divorced, 1% separated while 3%, 48% and 1% composed household member that that were widowed, never married (single) and cohabitant respectively.

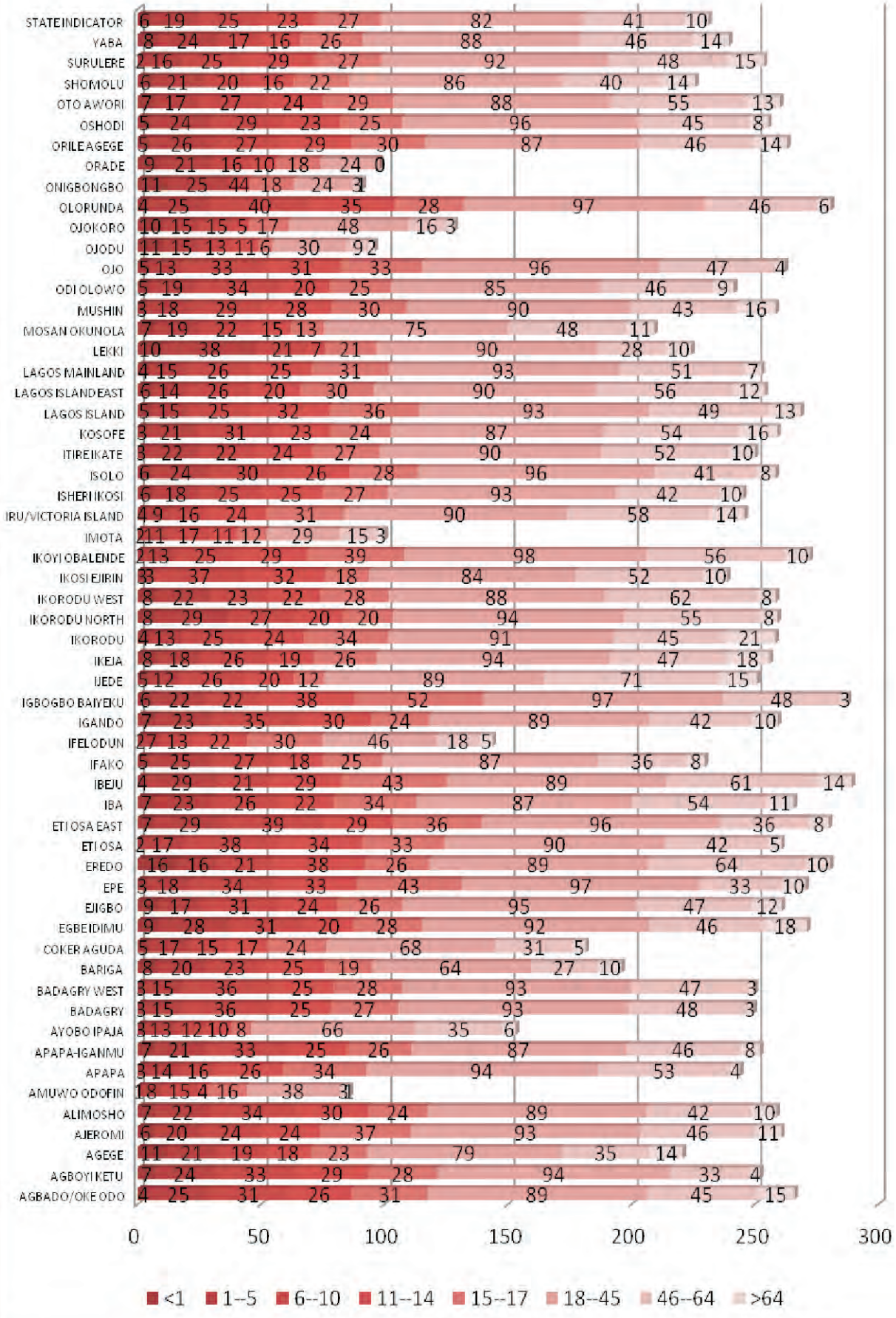


The report of survey reveals that 49% of the household members are male while 51% of the household members are female.

In case of the LGs/LCDAs suvey result show that Yaba with (51%), Kosofe (51%), Iba (51%), Ikorodu North and Ikorodu West (50%) respectively have largest number of household members that are male. As well Onigbogbo (66%), Ojodu (65%), Amuwo – Odofin (64%), Oriade with (61%) and Ojokoro (58%) have largest number of household members that are female. Oriade (39%), Amuwo – Odofin (36%), Ojodu (35%) and Onigbongbo (34%) recorded the least number of household members that are male.

This shows that majority of respondents of household members in the State are female.

AGE OF HOUSEHOLD MEMBERS



Age composition of a household is an important demographic information. It shows the structural composition of the inhabitants of any geographical area as well as the ability of the area to cater for its socio-economic needs and sustenance. It is mostly used in the computation of population pyramids, calculation of dependency ratio and estimation of demographic trends of a population. A population with high proportion of children and more elderly people will definitely have a lot of socio-economic implication different to that of working class dominated population. The survey revealed that infants (less than 1 year) constitutes about 2% of the Lagos residents, 1 – 5 years constitutes 8%, 6-10years accounted for 11%, 11 – 14 years accounted for 10%, 15 – 17 years constitutes 12%, 18 – 45 years accounted for 35%, 46 – 64 years constitutes 18% and 4% accounted for above 64 years.

In the same vein, member whose age bracket is 15-64years which constituted labour force/ working class accounted for 65% while only 4% of household members fall within age group 65years and above.

DEPENDENCY RATIO: is another demographic indicator reflecting the proportional responsibility among the working class vis-a-vis the children and the old age.

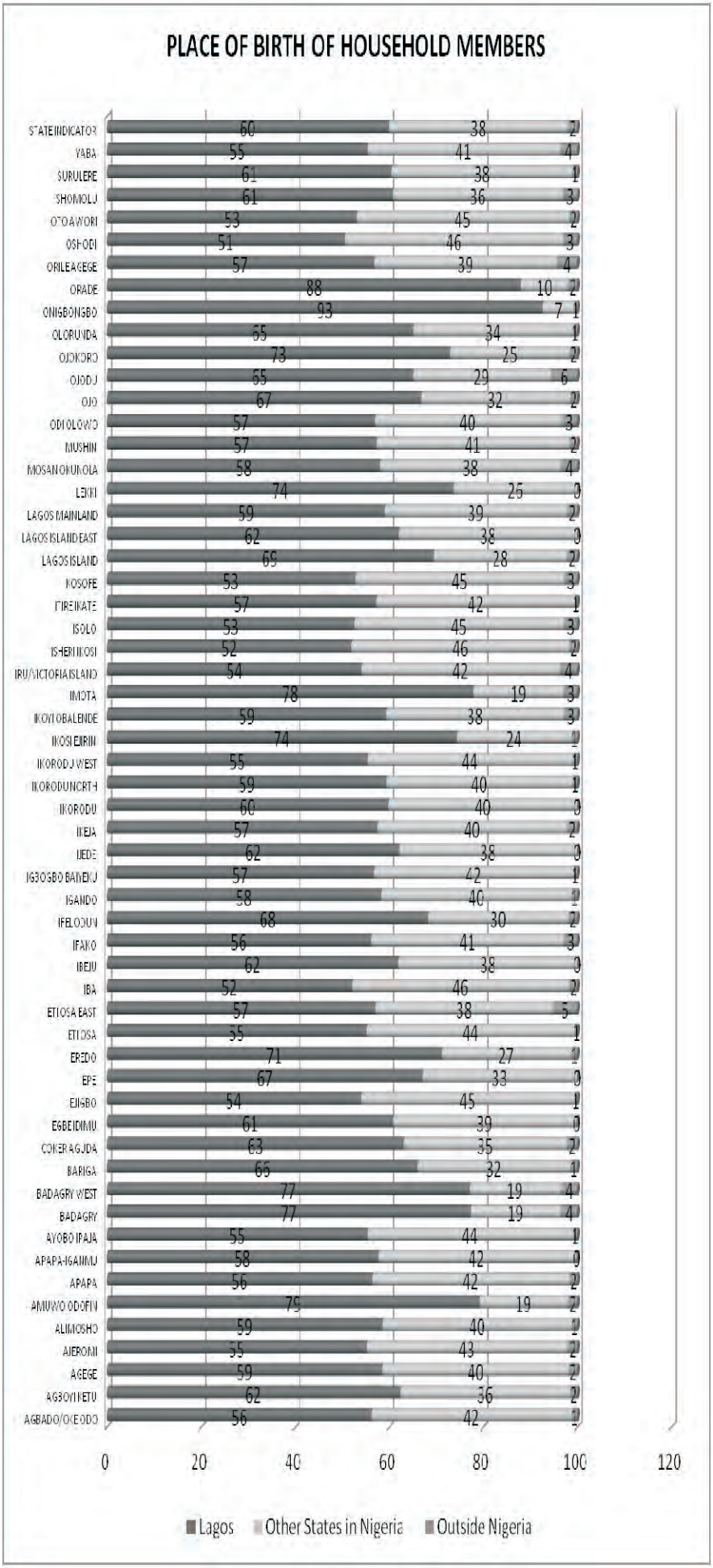
It shows the number of working household members providing economic support to dependants (i.e. children and old age) in the household.

There are 3 levels of depending ratio;

1. Children Dependency Ratio (CDR)
2. Old age Dependency Ratio (ODR)
3. General Dependency Ratio (GDR)

CDR measures number of working people providing economic support for 100 children, ditto old age Dependency ratio equally show number of working people providing economic support to old age people while General Dependency Ratio represents the combination of both children and old age in relation to working people providing economic support to them.

The analysis revealed that the general dependency ratio (GDR) is in the ratio of 1:2 (i.e. two people depends on one active working person)



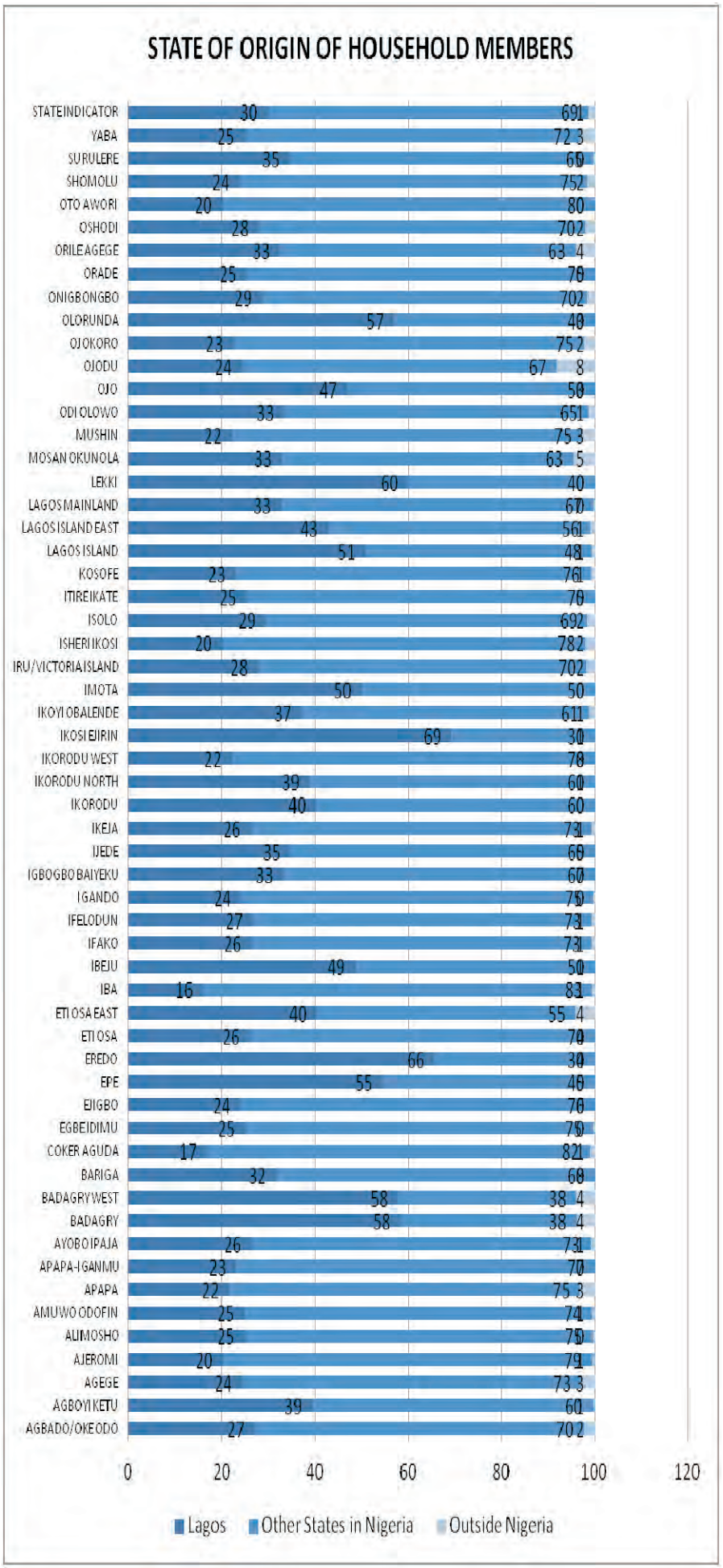
Place of birth is often regarded as part of valuable demographic indicators due to environmental and cultural influence of such areas of the upbringing and development of the children. It also explained the socio-economic interaction that operates within the geographical area of interest as experienced by the inhabitants.

The Survey result showed that, on the average, 60% of the sample household members were born in State, 38% of them were born in other states in Nigeria while only 2% were born outside the country.

Local Governments such as Onigbogbo (93%), Oriade (88%), Amuwo - Odofin (79%), Imota (78%) and Badagry West (77%) had higher household members born in Lagos . while Eti Osa East (5%), Iru Victoria Island (4%), Ifako (3%), Coker Aguda (2%) and Ayobo Ipaja (2%) had lower proportion of household members born outside Nigeria.

Accordingly, it is also noted that Local Government Areas with higher proportion of Lagos born households' members also had lower proportion of members born in other state in Nigeria and vice-versa. Same trend was noticed among the household heads and members born outside Nigeria as indicated in Onigbongbo Local Council Development Area.

The survey also tried to explore the influence of household member's place of birth vis -à-vis the place of residence. It was however discovered that 60% were born in Lagos state, 38% were born in other states in Nigeria while those born outside Nigeria constituted 2%.

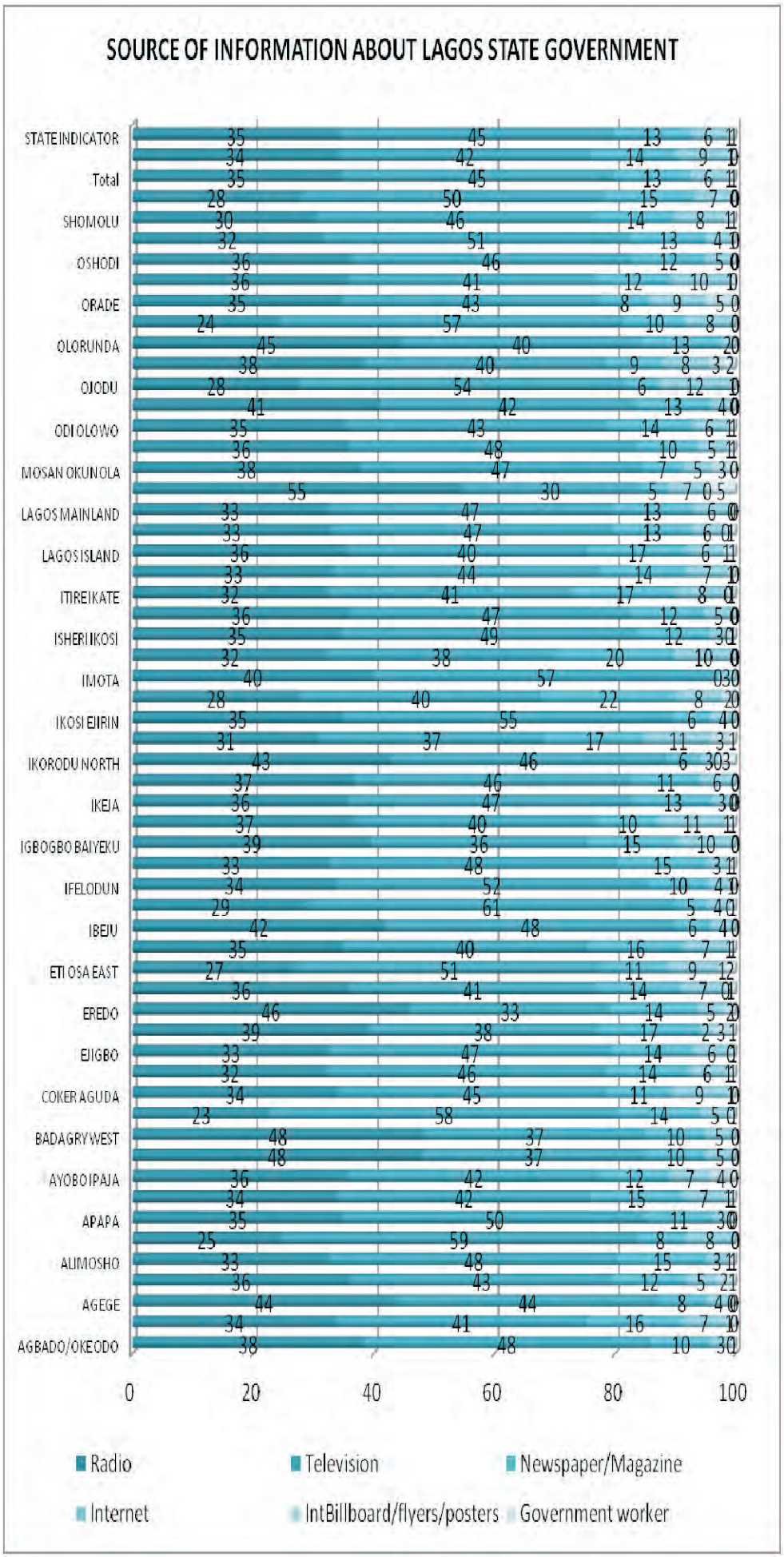


Information regarding the States of origin of the households' heads/members will provide meaningful insight into the cultural/ traditional background of the households with a view to understanding their peculiarity, norms, ethics and creed. The survey result reveals that 30% of the sampled household heads were of Lagos Origin, 69% of them originated from other states of Nigeria while only 1% of them originated outside Nigeria.

Local Government disaggregation also showed that household heads of Lagos origin were much more prominent in Ikosi Ejirin (69%) Eredo (66%), Lekki (60%), Badagry and Badagry West (58%) respectively.

On the other hand, Iba (83%), Coker Aguda (82%), Oto Awori (80%), Ajeromi (79%) and Apapa Iganmu (77%) are ranked as the Local Government/Council Development Areas with the highest proportion of households heads originating from other states in Nigeria while Eti – Osa East (4%), Agege (3%),Mushin (3%), Agbado Oke Odo (2%) and Odi - Olowo (1%) have lower proportion of households household heads who originated from outside Nigeria which constituted minute proportion of the sample households.

In the same vein, the report also revealed a similar trend between the household heads and members as regards their states of origin. 30% of the household's members reportedly originated from Lagos, while 69% of them reportedly originated from other States in Nigeria while the remaining 1% of them originated outside Nigeria implying that one out of every 100 inhabitants of Lagos is a non-Nigerian. Similar trends were also observed along the 57 Local Government divide.



The survey indicate that 35% of respondent obtain information from Radio, 45% respondent from Television, 13% respondent from Newspapers/Magazines, 6% respondent from internet while 1% respondents from Billboards/Flyers/Posters and Government workers respectively.

From LGs/LCDAs, Ifako (61%), Amuwo – Odofin (59%), Bariga (58%), Onigbogbo and Imota (57%) respectively recorded largest respondents that get information from Television, Ikorodu North (3%), Eti – Osa East (2%), Agbado/ Oke Odo, Ajeromi and Alimosho (1%) respectively recorded least respondents that get information from both Government Workers and Billboards/ Flyers/Poster.

HOUSEHOLD SURVEY 2013

EDUCATION

CHAPTER 4

EDUCATION

Education is knowledge acquired through learning and it plays a great role in human development. It impacts on an individual's ability to participate in society socially and economically as well as to empower the beneficiary to understand important public issues. Over the years, the State government has taken giant steps at fulfilling the educational spirations of its citizenry by formulating policies that focus on provision of basic infrastructure to enhance both qualityof education in its institutions.

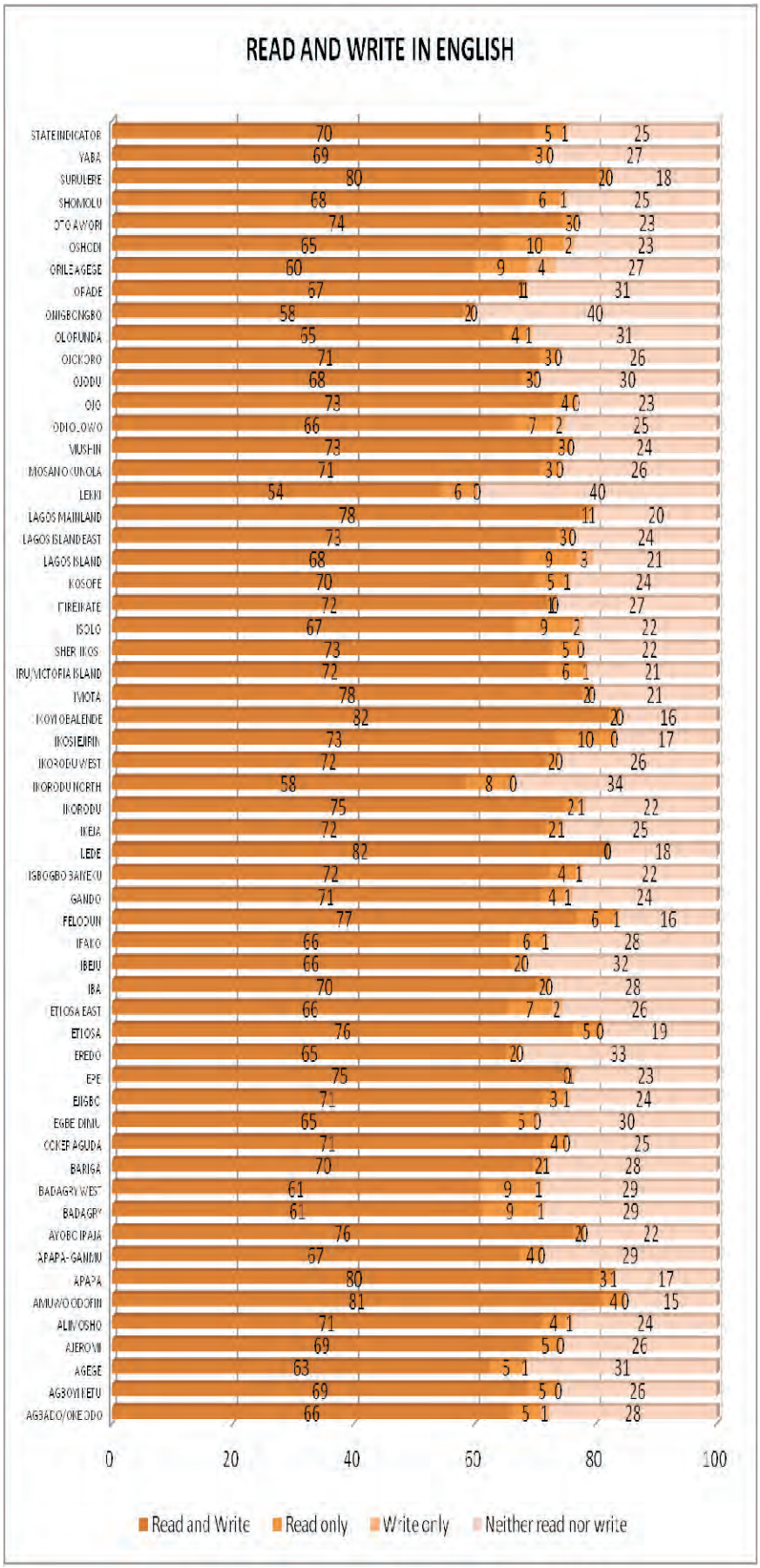
LITERACY LEVEL

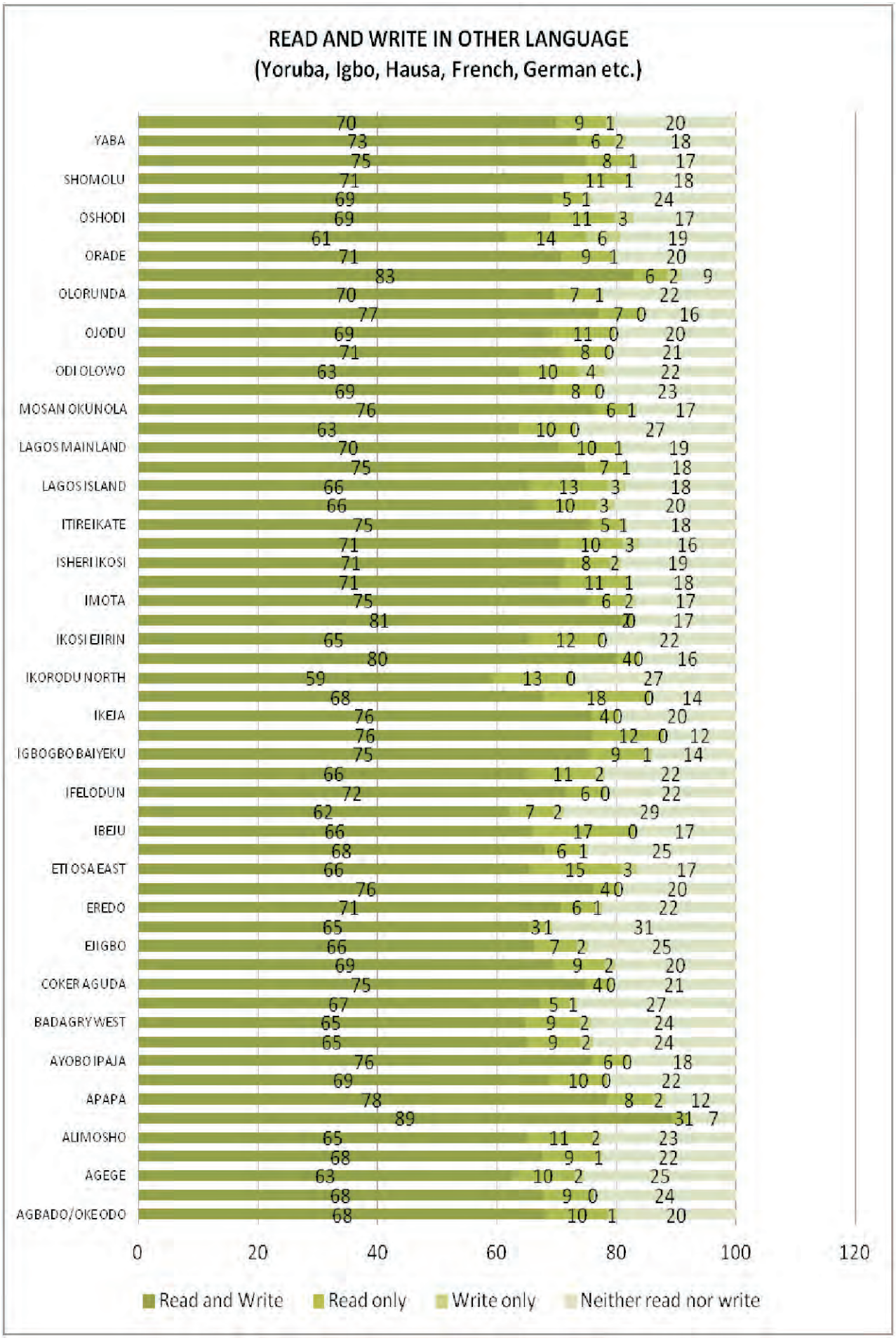
Literacy level of people determines the potential level of the workforce and the wealth of the nation. It also provides the foundation upon which skills needed in the labor market are built.

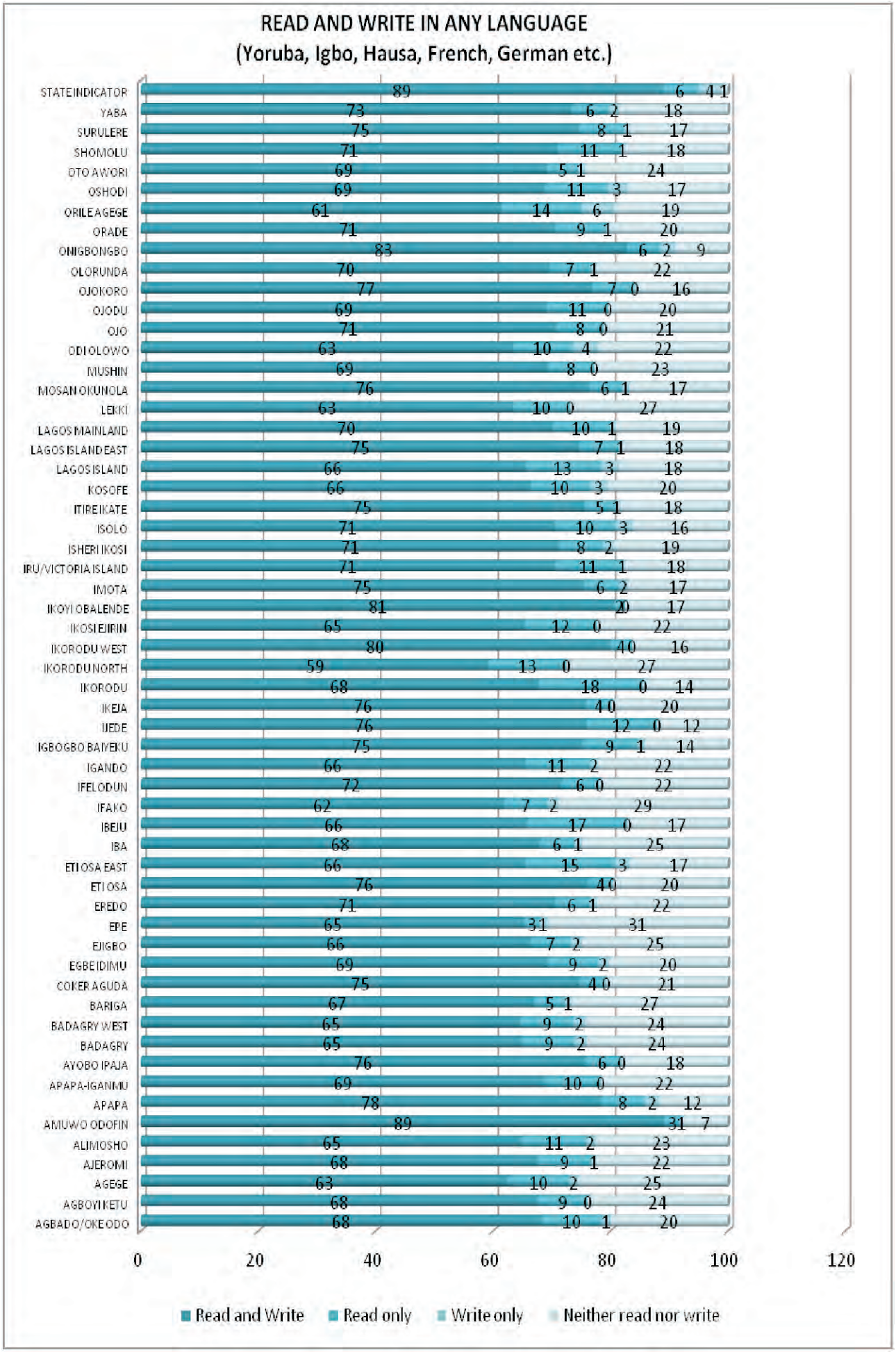
The survey examined the literacy level at the household level on basis of ability to read and write in English, and any other language.

The result of the survey shows that 70% of the household members could read and write in English and other languages while literacy in any language shows that 89% of the household members could equally read and write in any language as against 88% in year 2012.

The result shows that there is not much significant difference difference between literacy in any language of household members in year 2012 and 2013. Prominent among the Local Governments that have low rate of literacy level in any language are Alimosho (65%), Agege (63%), Ifako (62%), Orile Agege (61%) and Ikorodu West 59%.

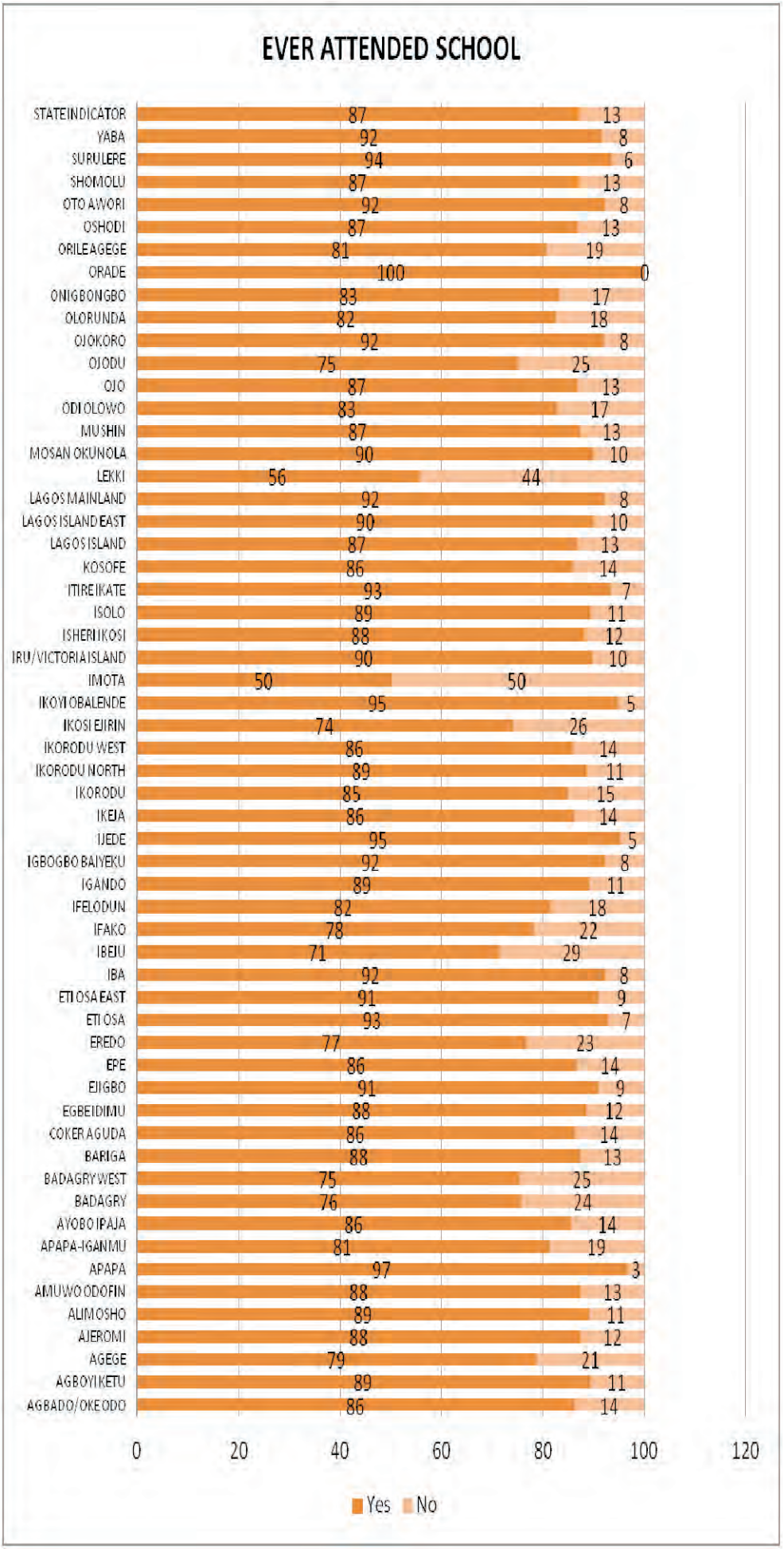



READ AND WRITE IN OTHER LANGUAGE
(Yoruba, Igbo, Hausa, French, German etc.)
YABA
SHOMOLU
OSHODI
ORADE
OLORUNDA
OJODU
ODI OLOWO
MOSAN OKUNOLA
LAGOS MAINLAND
LAGOS ISLAND
ITIREIKATE
ISHERI IKOSI
IMOTA
IKOSI EJIRIN
IKORODU NORTH
IKEJA
IGBOGBO BAIYEKU
IFELODUN
IBEJU
ETI OSA EAST
EREDO
EJIGBO
COKER AGUDA
BADAGRY WEST
AYOBO IPAJA
APAPA
ALIMOSHO
AGEGE
AGBADO/OKE ODO
0
20
40
60
80
100
120
Read and Write
Read only
Write only
Neither read nor write


READ AND WRITE IN ANY LANGUAGE
(Yoruba, Igbo, Hausa, French, German etc.)
STATE INDICATOR 89 6 4 1
YABA 73 6 2 18
SURULERE 75 8 1 17
SHOMOLU 71 11 1 18
OTO AWORI 69 5 1 24
OSHODI 69 11 3 17
ORILE AGEGE 61 14 6 19
ORADE 71 9 1 20
ONIGBONGBO 83 6 2 9
OLORUNDA 70 7 1 22
OJOKORO 77 7 0 16
OJODU 69 11 0 20
OJO 71 8 0 21
ODI OLOWO 63 10 4 22
MUSHIN 69 8 0 23
MOSAN OKUNOLA 76 6 1 17
LEKKI 63 10 0 27
LAGOS MAINLAND 70 10 1 19
LAGOS ISLAND EAST 75 7 1 18
LAGOS ISLAND 66 13 3 18
KOSOFE 66 10 3 20
ITIRE IKATE 75 5 1 18
ISOLO 71 10 3 16
ISHERI IKOSI 71 8 2 19
IRU/VICTORIA ISLAND 71 11 1 18
IMOTA 75 6 2 17
IKOYI OBALENDE 81 0 17
IKOSI EJIRIN 65 12 0 22
IKORODU WEST 80 4 0 16
IKORODU NORTH 59 13 0 27
IKORODU 68 18 0 14
IKEJA 76 4 0 20
IJEDE 76 12 0 12
IGBOGBO BAIYEKU 75 9 1 14
IGANDO 66 11 2 22
IFELODUN 72 6 0 22
IFAKO 62 7 2 29
IBEJU 66 17 0 17
IBA 68 6 1 25
ETI OSA EAST 66 15 3 17
ETI OSA 76 4 0 20
EREDO 71 6 1 22
EPE 65 31 31
EJIGBO 66 7 2 25
EGBE IDIMU 69 9 2 20
COKER AGUDA 75 4 0 21
BARIGA 67 5 1 27
BADAGRY WEST 65 9 2 24
BADAGRY 65 9 2 24
AYOBO IPAJA 76 6 0 18
APAPA-IGANMU 69 10 0 22
APAPA 78 8 2 12
AMUWO ODOFIN 89 31 7
ALIMOSHO 65 11 2 23
AJEROMI 68 9 1 22
AGEGE 63 10 2 25
AGBOYI KETU 68 9 0 24
AGBADO/OKE ODO 68 10 1 20
0 20 40 60 80 100 120
Read and Write
Read only
Write only
Neither read nor write

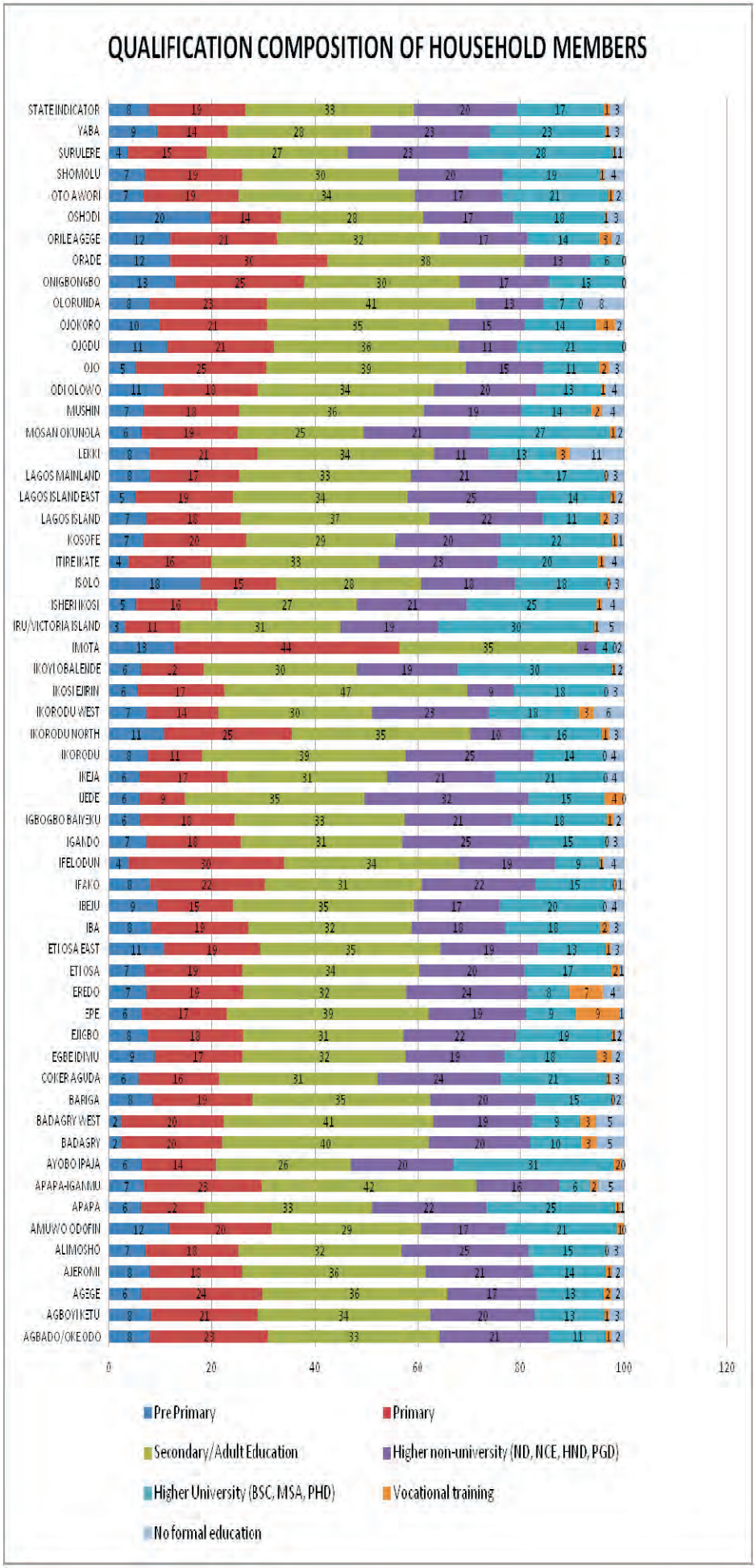
EVER ATTENDED SCHOOL

The survey required to establish the school attendance rate at household level. The result revealed that 87% of the household members reportedly attended one formal school or the other. However, further analysis across the local governments revealed that Oriade, Apapa, Ijede, Ikoyi-Obalende, Eti-Osa Local Government Areas recorded a high proportion of school attendance of 100%, 97%, 95%, 95%,93% respectively while Ibeju, Badagry West, Badagry Eredo, and Agege came from the rear with 71%, , 75%, 76%, 77% and 79% respectively.



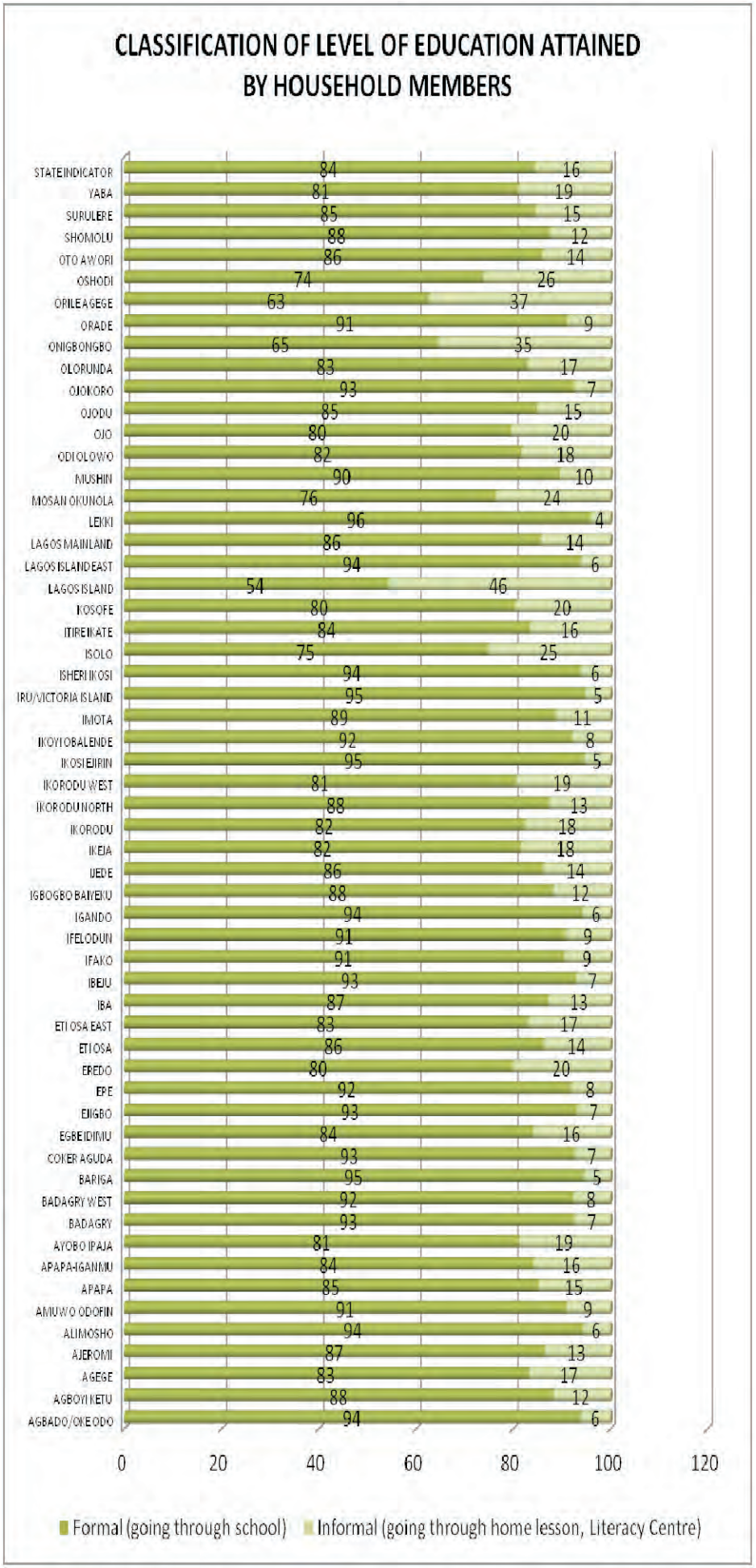
QUALIFICATION COMPOSITION OF HOUSEHOLD MEMBERS

The survey sought to ascertain the educational background of household members with a view to determining the rate of completion across the State. The survey result revealed that 33% of the sampled household members had secondary school certificate. 20% possessed Higher Non University Degree (OND, HND, PGD) and 19% had primary school leaving certificate, while 17% held University Degrees (BSC, MSC, PHD) as well as 8% that were of pre primary level. Prominent among the local government with high rate of University Degree were Ayobo-Ipaja (31%), Iru/Victoria (30%), Ikoyi-Obalende (30%), Surulere (28%) and Mosan Okunola (27%) while Imota (4%), Oriade (6%), Apapa-Iganmu (6%) Olorunda (7%), and Eredo (8%) came from the rear .



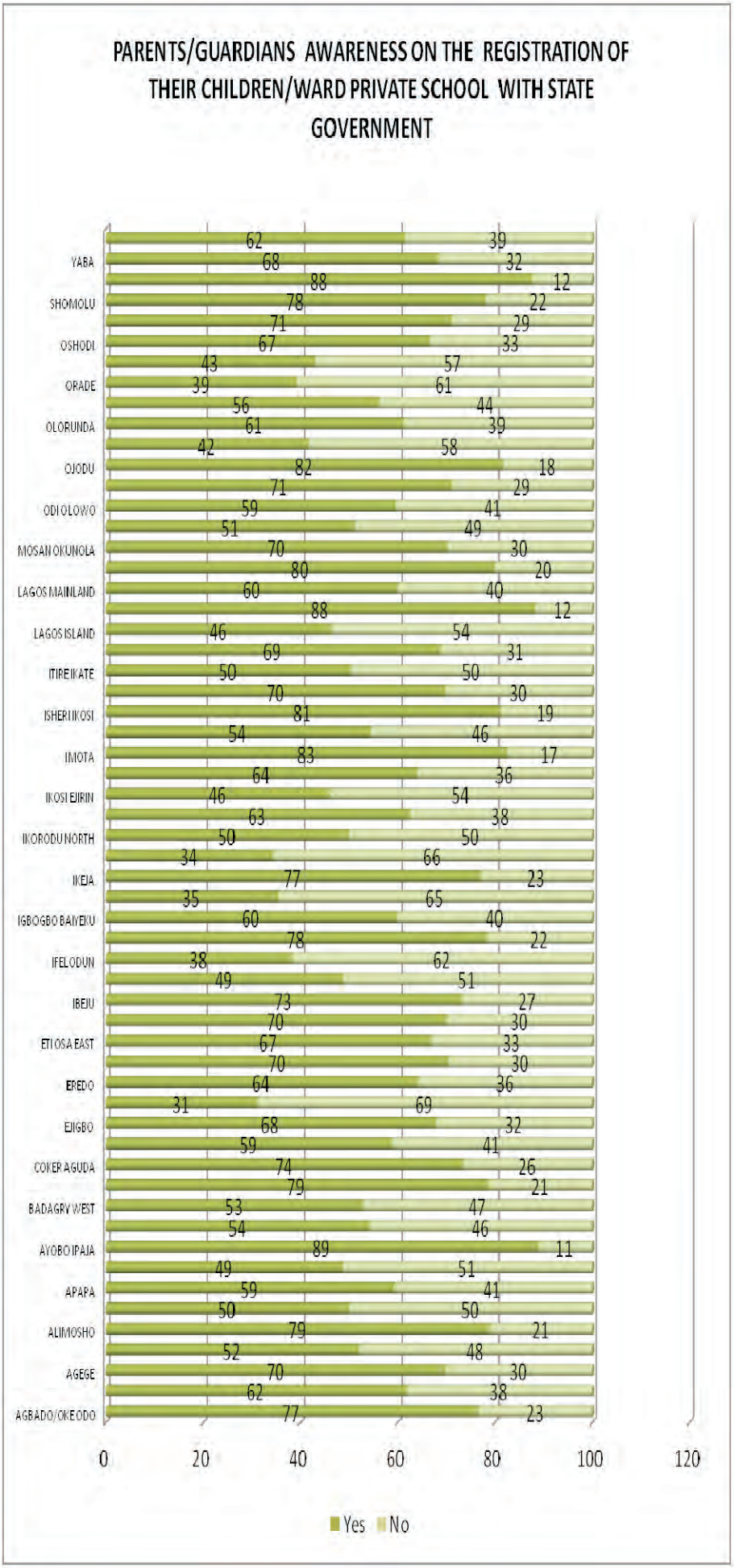
CLASSIFICATION OF LEVEL OF EDUCATION ATTAINED BY HOUSEHOLD MEMBERS (FORMAL AND INFORMAL)

The survey result showed that 84% of the sampled household members had formal education while 16% went through informal education. Among the local governments that had high proportion of household members that went through formal education were Iru/Victoria Island (95%), Ikosi Ejirin (95%), Bariga (95%), Igando (94%), and Isheri-Ikosi (94%) while Lagos Island with 54%, Orile-Agege (63%), Onigbogbo (65%), Oshodi (74%) and Mosan Okunola (76%) are among the local governments that recorded the lowest proportion of household members that had formal education.



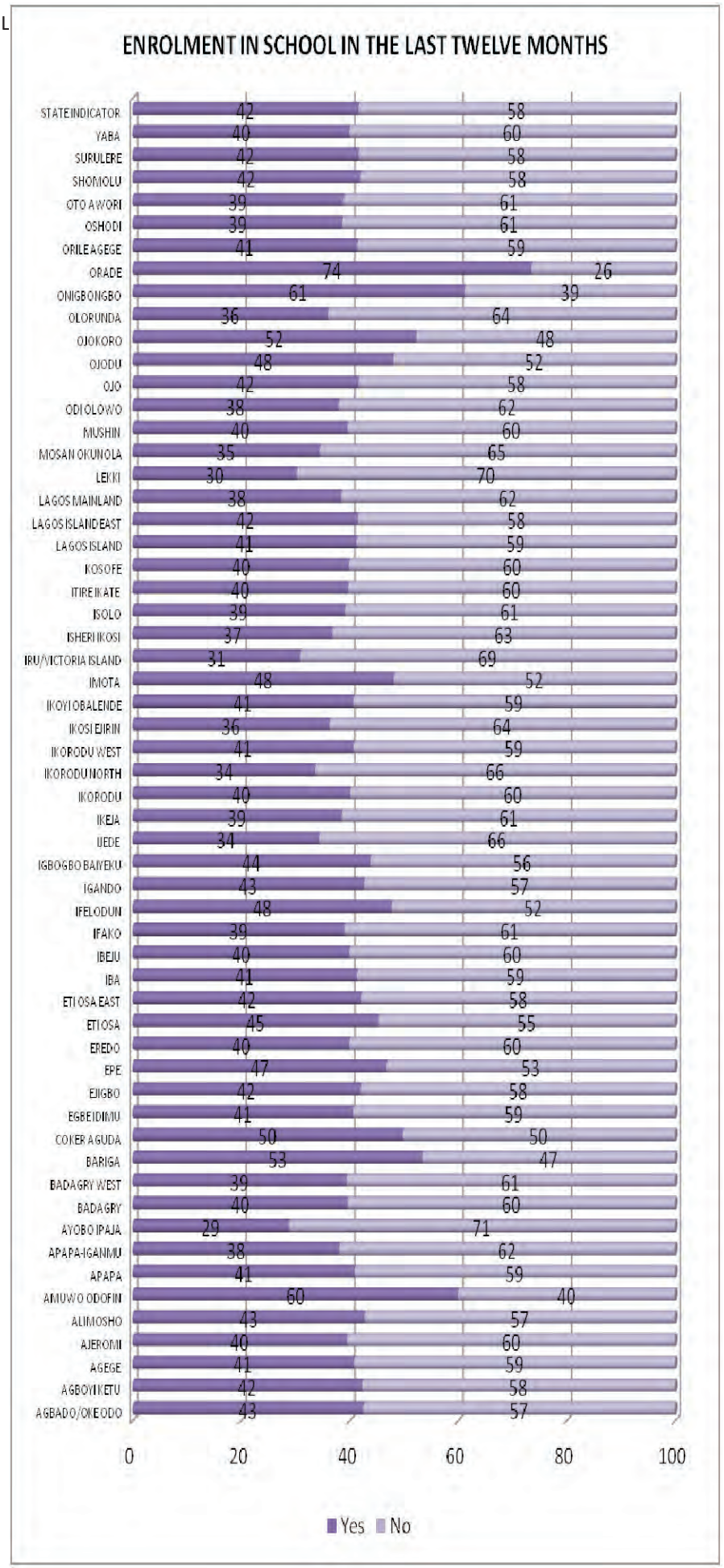
PARENTS/GUARDIANS AWARENESS ON THE REGISTRATION OF THEIR CHILDREN/WARD PRIVATE SCHOOL WITH STATE GOVERNMENT

The survey also sought to know if respondents were aware of the registration of the private schools their ward(s) attend with the State government and the result obtained revealed that 62% of the respondents claimed to be aware that the private schools their ward(s) attends were registered with the State government. At the local governments divide, the level of awareness of private schools registration with the State Government was prominent in Surulere (88%), Imota (83%) , Ojodu (82%), Isheri Ikosi (81%) and Lekki (80%) while Oriade(39%), Ifelodun (38%), Ijede (35%), Ikorodu (34%) and Epe (31%) recorded the lowest level of awareness of the registration of private schools their ward(s) attend with the State government.



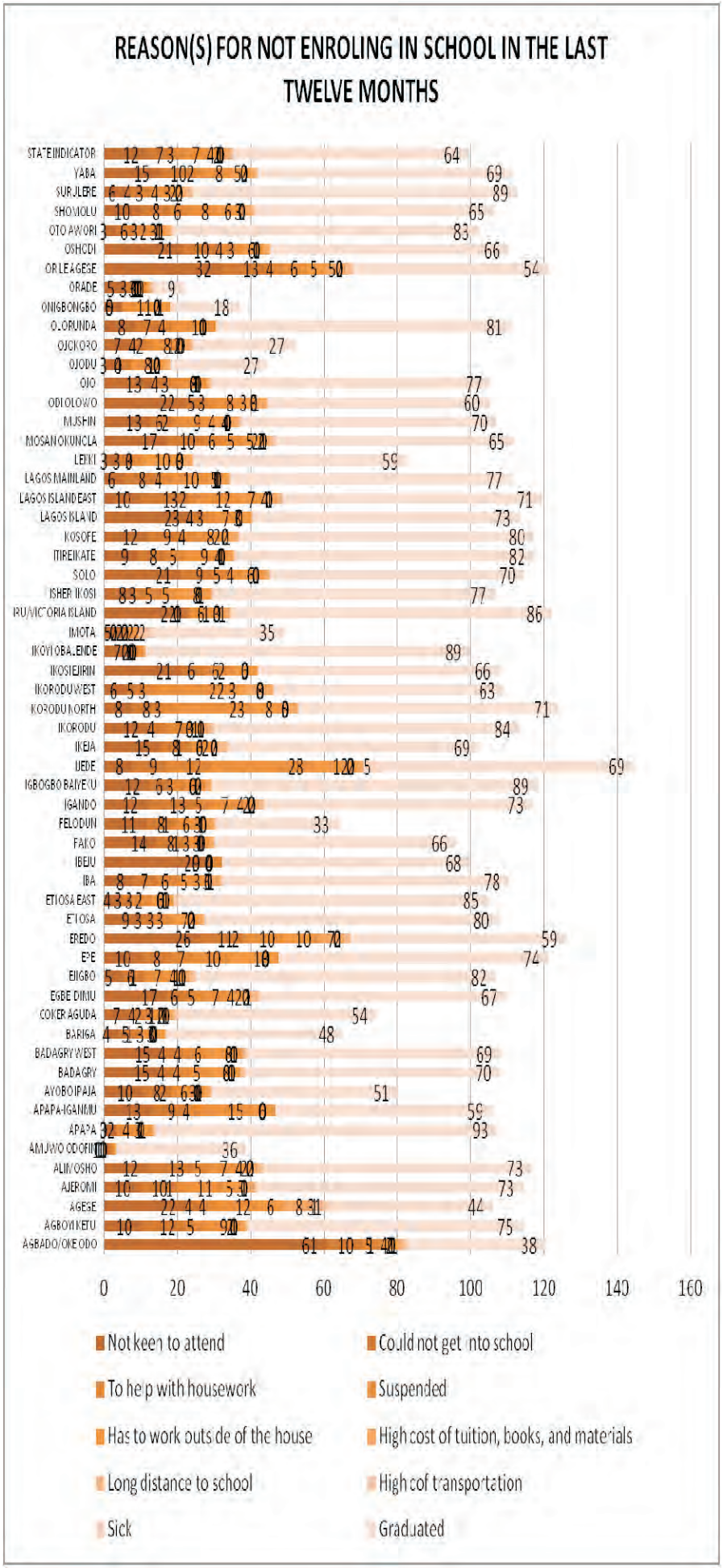
ENROLMENT OF WARDS IN SCHOOL IN THE LAST TWELVE MONTHS

The survey examined the school enrolment at household level in the last one year and the empirical analysis disclosed that 42% of the respondents reportedly enrolled their wards in educational Institutions in the past 12 months. At the local government level, Ayobo Ipaja (71%), Lekki (70%), Mosan Ijede (66%), Okunola (65%) and Olorunda (64%) topped the local governments that respondents disclosed non enrolment of household members in a school in the last twelve months.



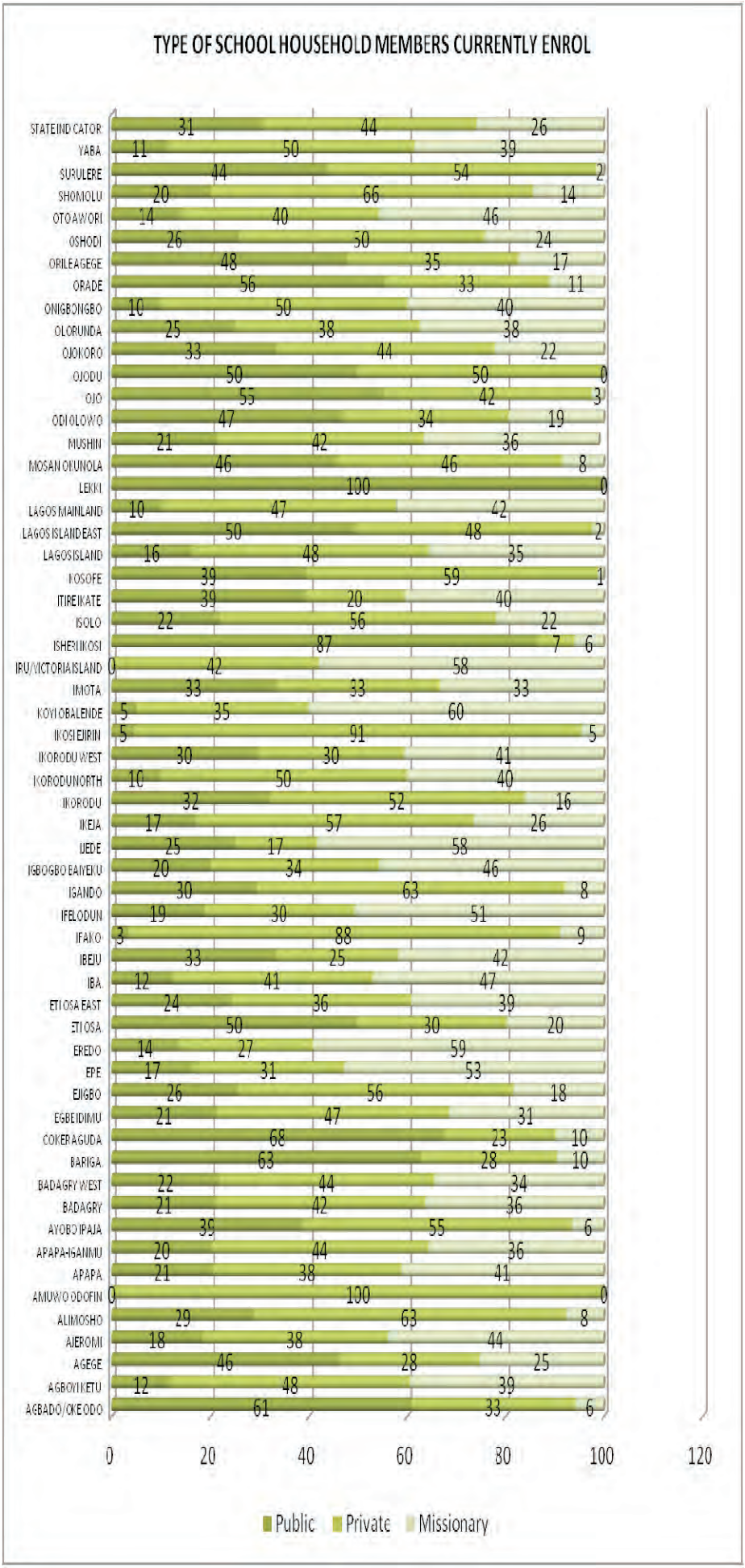
REASON(S) FOR NOT ENROLING IN SCHOOL IN THE LAST TWELVE MONTHS

On School enrolment of household members in the last one year, 64% of the household members had graduated, 12% said they were not keen to attend, 7% were suspended and could not get into school, 4% were reportedly engaged in working outside of the house while 3% helped with house work and 2% attributed it to high cost of tuition fees, books and allied materials.



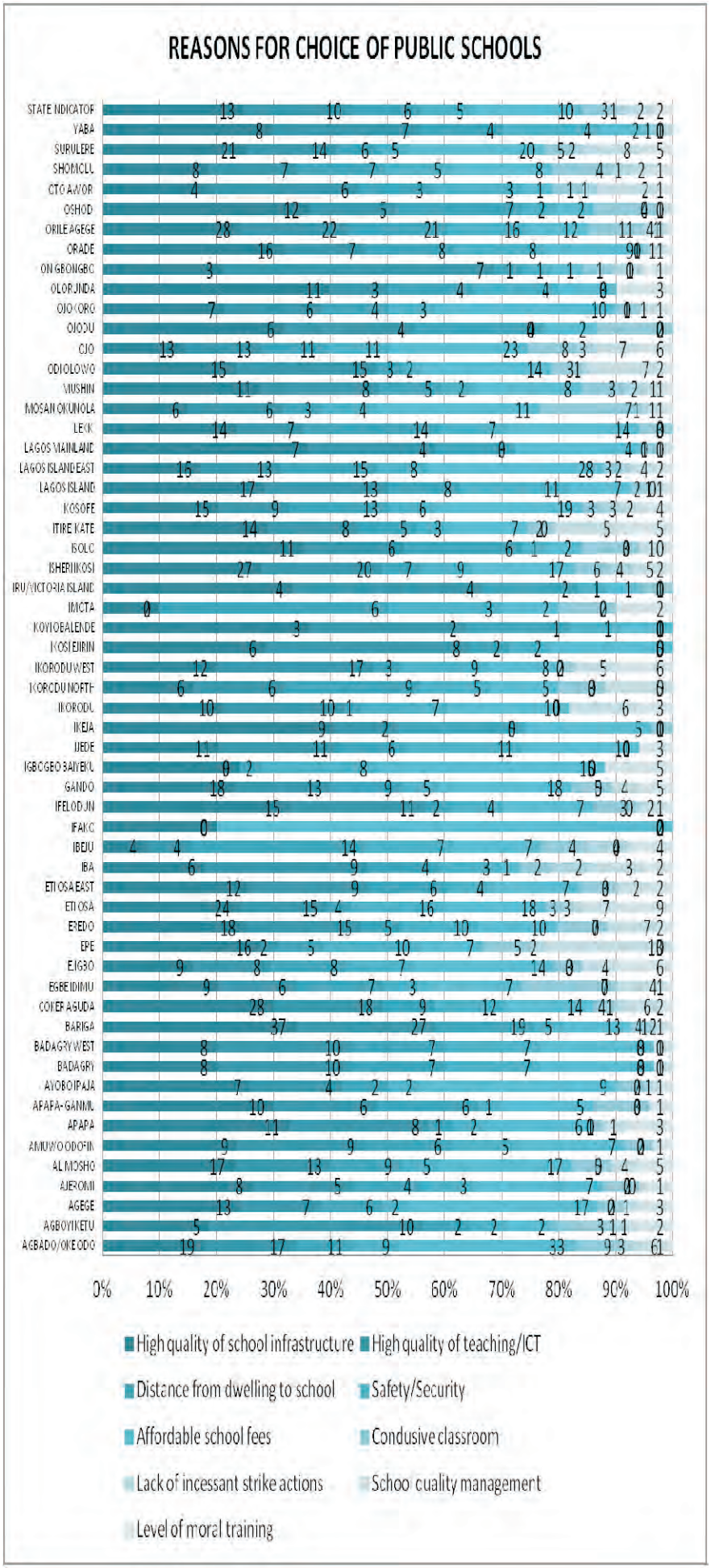
TYPE OF SCHOOL HOUSEHOLD MEMBERS CURRENTLY ENROLED

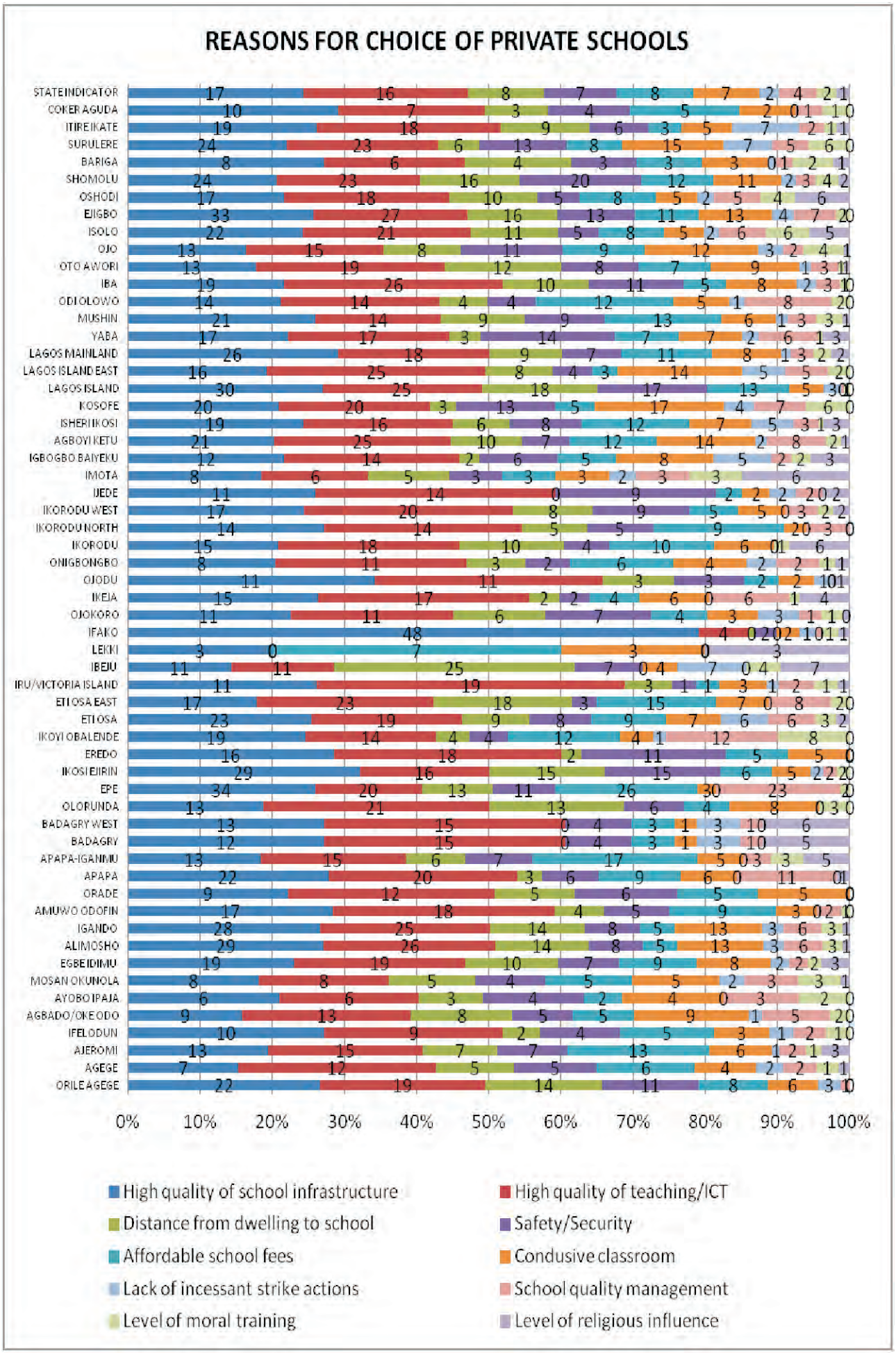
The decision by household members to determine choice of schools to be attended depends on various reasons and justifications. The study revealed that 44% of the household members were enrolled in Private schools while 31% and 26% enrolled in Government, and Missionary schools respectively. Across the Local governments, the local governments that had high proportion of ward(s) registered in private schools were Amuwo Odofin (100%), Ikosi Ejirin (91%), Ifako (88%), Shomolu (66%) and Alimosho (63%), while in Lekki (100%), Isheri-Ikosi (87%), Coker Aguda (68%), Bariga (63%) and Eti-Osa (50%) had the respondents ward(s) registered in Public schools. Also respondents in Ikosi Obalende (60%), Eredo (59%), Ijede (58%), Epe (53%) and Ifelodun (51%) affirmed that their ward(s) were registered in Missionary schools.

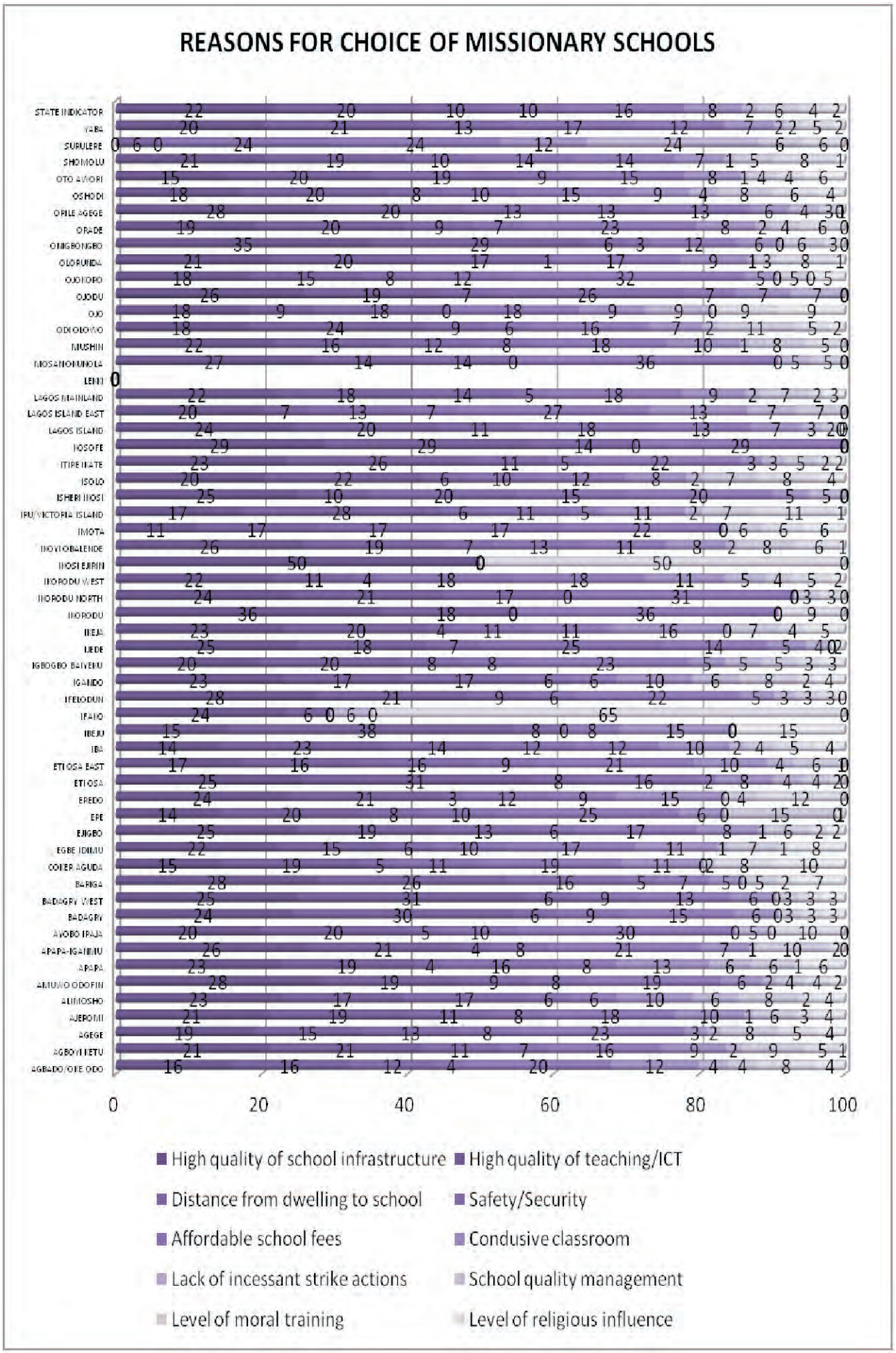


REASONS FOR CHOICE OF PUBLIC, PRIVATE AND MISSIONARY SCHOOLS

The choice of schools that a child in a household attends is dependent on so many factors. These factors and justifications also vary from one household to the other. The survey revealed that of the sampled households, 13% of them chose government managed schools because of high quality of school infrastructure 10% adduced their choice to affordable school fees and high quality of teaching/ICT while 17% and 16% said their choice of p rivate schools was premised on high quality of school infrastructure, and high quality of teaching/ICT respectively. Also 22% and 20% of the sampled households asserted their choice of Missionary schools to high quality of school infrastructure and high quality of teaching/ICT.

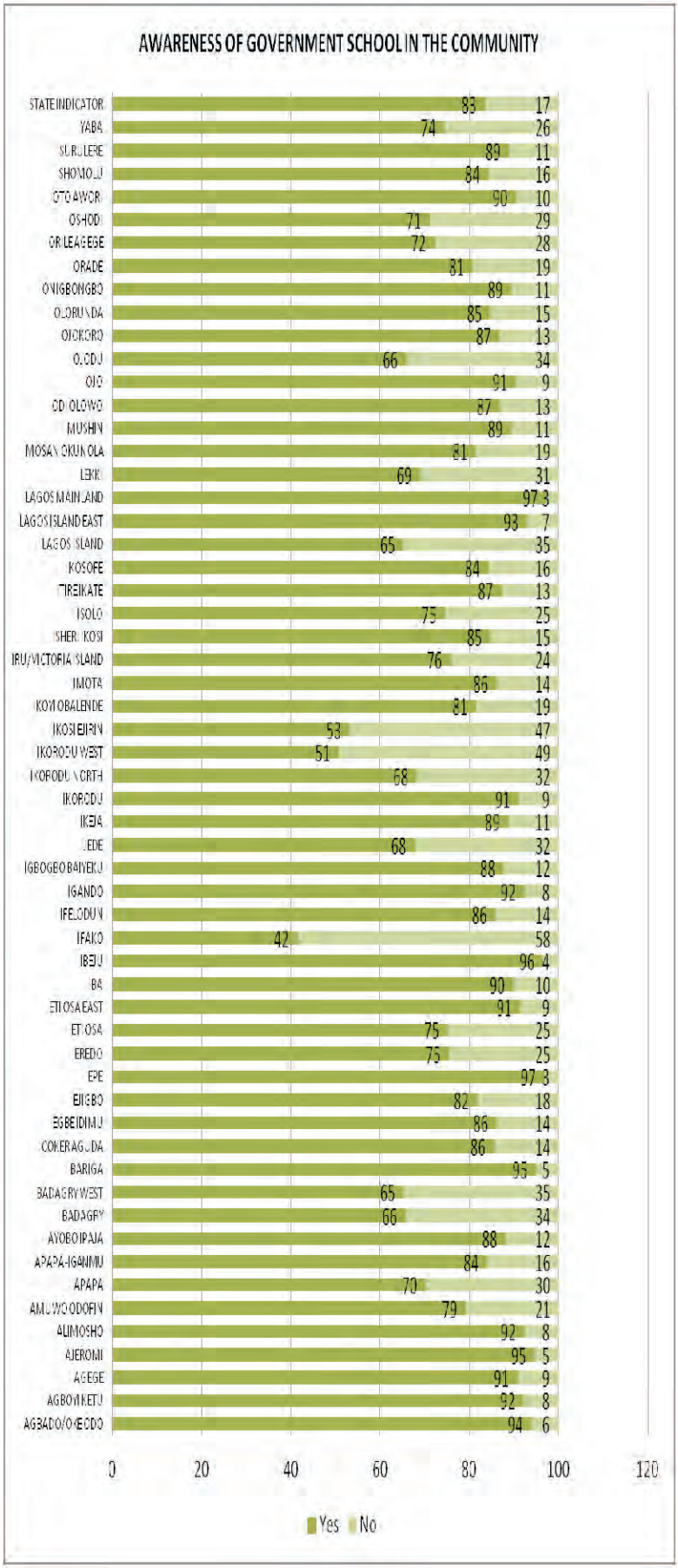



REASONS FOR CHOICE OF PRIVATE SCHOOLS
STATE INDICATOR
COKER AGUDA
ITIRE IKATE
SURULERE
BARIGA
SHOMOLU
OSHODI
EIGBO
ISOLO
OJO
OTO AWORI
IBA
ODI OLOWO
MUSHIN
YABA
LAGOS MAINLAND
LAGOS ISLAND EAST
LAGOS ISLAND
KOSOFE
ISHERI IKOSI
AGBOYI KETU
IGBOGBO BAIYEKU
IMOTA
IJEDE
IKORODU WEST
IKORODU NORTH
IKORODU
ONIGBONGBO
OJODU
IKEJA
OJOKORO
IFAKO
LEKKI
IBEJU
IRU/VICTORIA ISLAND
ETI OSA EAST
ETI OSA
IKOYI OBALENDE
EREDO
IKOSI EJIRIN
EPE
OLORUNDA
BADAGRY WEST
BADAGRY
APAPA-IGANMU
APAPA
ORADE
AMUWO ODOFIN
IGANDO
ALIMOSHO
EGBEIDIMU
MOSAN OKUNOLA
AYOBO IPAJA
AGBADO/OKE ODO
IFELODUN
AJEROMI
AGEGE
ORILE AGEGE
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
High quality of school infrastructure
High quality of teaching/ICT
Distance from dwelling to school
Safety/Security
Affordable school fees
Condusive classroom
Lack of incessant strike actions
School quality management
Level of moral training
Level of religious influence


REASONS FOR CHOICE OF MISSIONARY SCHOOLS
STATE INDICATOR
YABA
SURULERE
SHOMOLU
OTO AWORI
OSHODI
ORILE AGEGE
ORADE
ONIGBONGBO
OLORUNDA
OJOTOPO
OJODU
OJO
ODIOLOWO
MUSHIN
MOSANONIJOLA
LENTI
LAGOS MAINLAND
LAGOS ISLAND EAST
LAGOS ISLAND
IKOSOFE
ITIPE ILATE
ISOLO
ISHERI IMOSI
IRU/VICTORIA ISLAND
IMOTA
IKOYI OBALENDE
IKOSI EJIRIN
IKORODU WEST
IKORODU NORTH
IKORODU
IKEJA
IJEDE
IGBOGBO BAIYEKU
IGANDO
IFELODUN
IFAKO
IBEJU
IBA
ETI OSA EAST
ETI OSA
EREDO
EPE
EJIGBO
EGBE IDIMU
EDER AGUDA
BARIGA
BADAGRY WEST
BADAGRY
AYOBO IPAJA
APAPA-IGANMU
APAPA
AMUWO ODOFIN
ALIMOSHO
AJEROMI
AGEGE
AGBOYI KETU
AGBADO/OKE ODO
0
20
40
60
80
100
High quality of school infrastructure
High quality of teaching/ICT
Distance from dwelling to school
Safety/Security
Affordable school fees
Condusive classroom
Lack of incessant strike actions
School quality management
Level of moral training
Level of religious influence

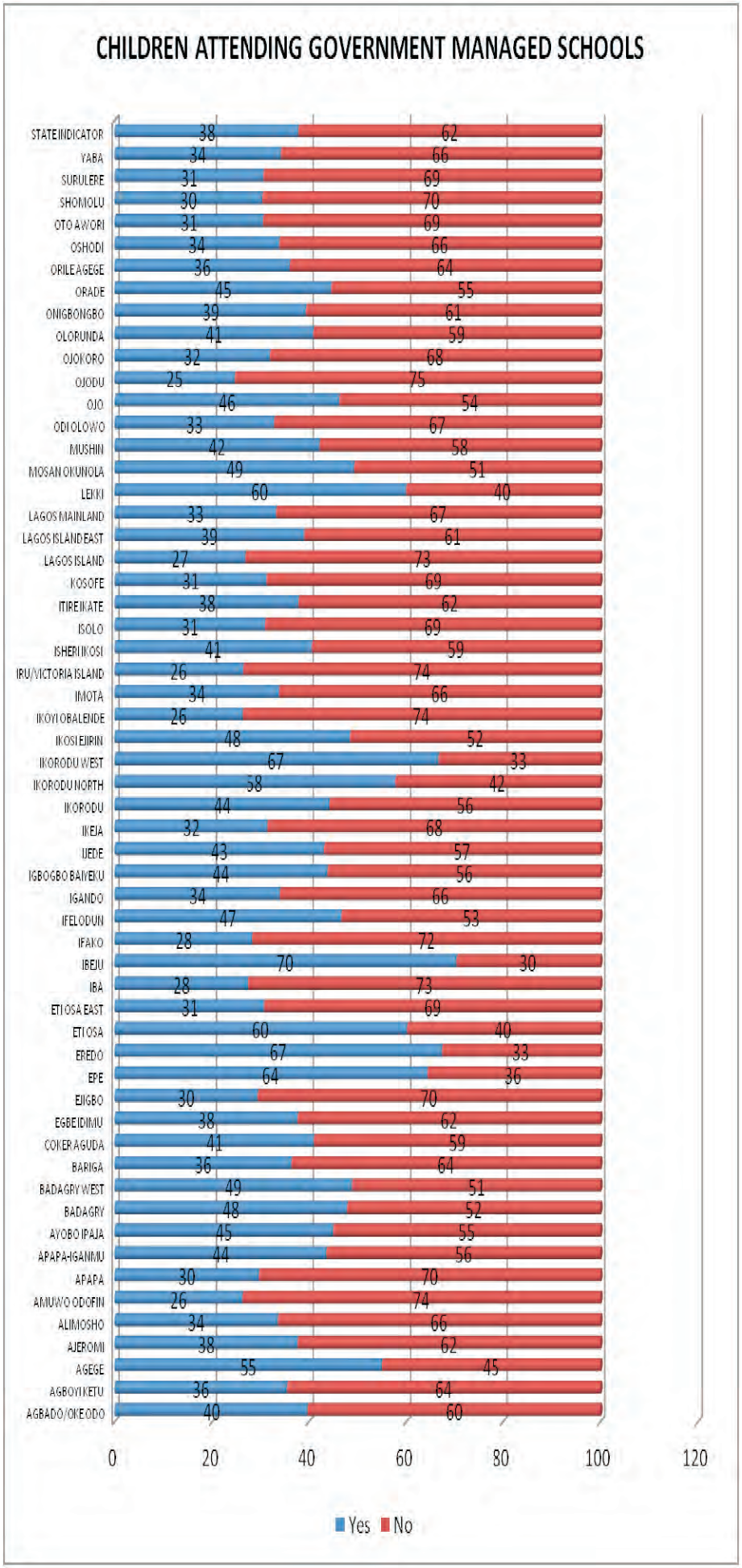
AWARENESS OF GOVERNMENT SCHOOL IN THE COMMUNITY

Provision of schools by government is an essential ingredient for meaningful human capital development as well as improvement in literacy level. The survey result revealed that 83% of the sampled household members claim to be aware of government managed schools in their communities. Further analysis also reveal that Lagos Mainland (97%), Epe (97%), Agbado/Oke Odo (94%), Lagos Island East (93%) and Eti-Osa East (91%) are among the local governments that respondents reportedly had high knowledge of government schools in their communities while Ojodu (66%), Lagos Island (65%), Ikoyi-Obalende (81%), Ikorodu West (51%) and Ifako-Ijaiye (42%) reportedly had low knowledge of government schools in their communities.



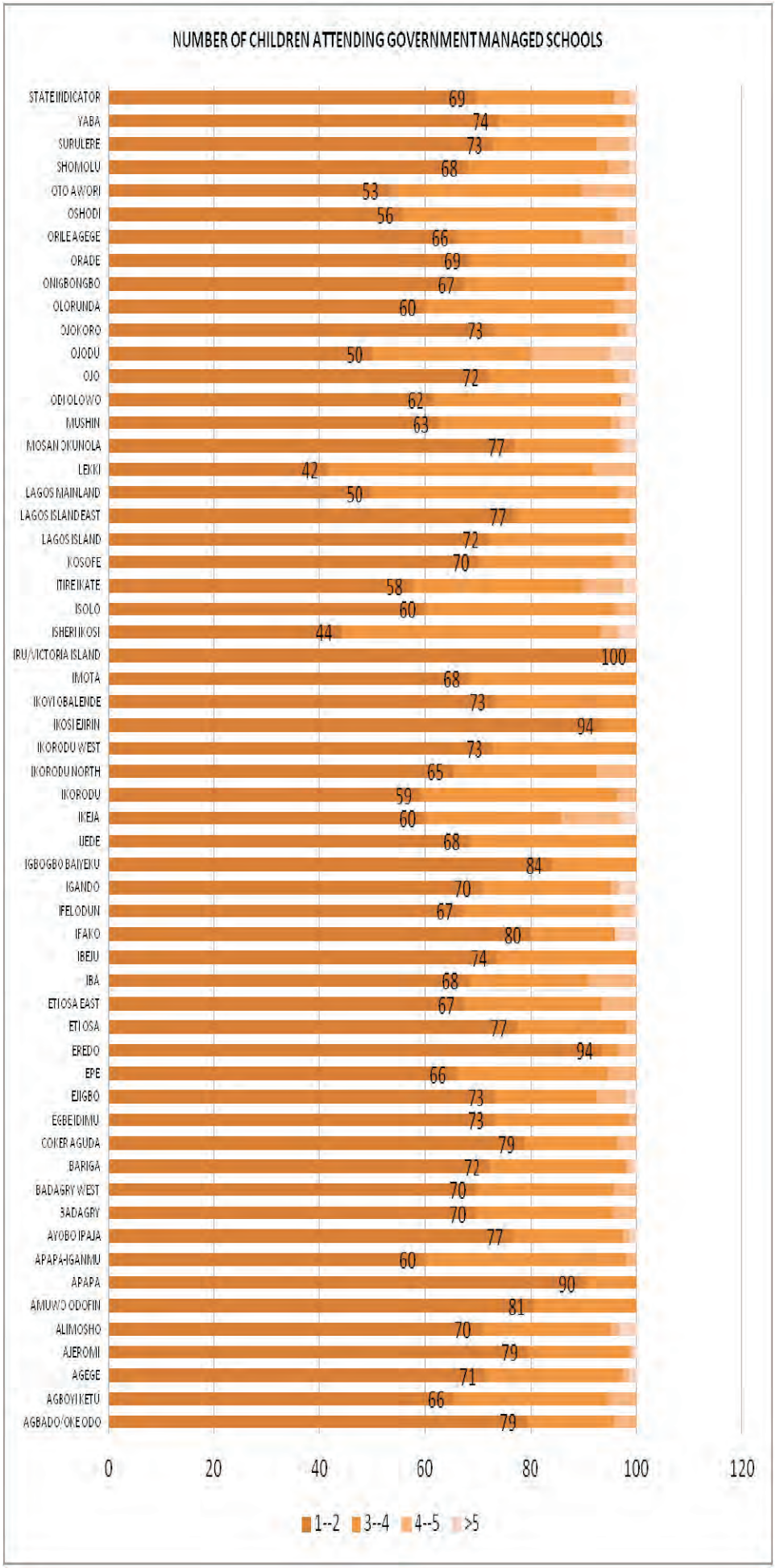
CHILDREN ATTENDING GOVERNMENT MANAGED SCHOOLS

The study revealed that 38% of the sampled household members had their children attending government schools as against 37% recorded in year 2012 signifying a difference of 1% between the comparing years. However, sampled respondents in Ibeju (70%), Eredo and Ikorodu West (67%) each, Epe (64%), Eti-Osa and Lekki (60%) in sent enrol their children to government managed schools.



NUMBER OF CHILDREN ATTENDING GOVERNMENT MANAGED SCHOOLS

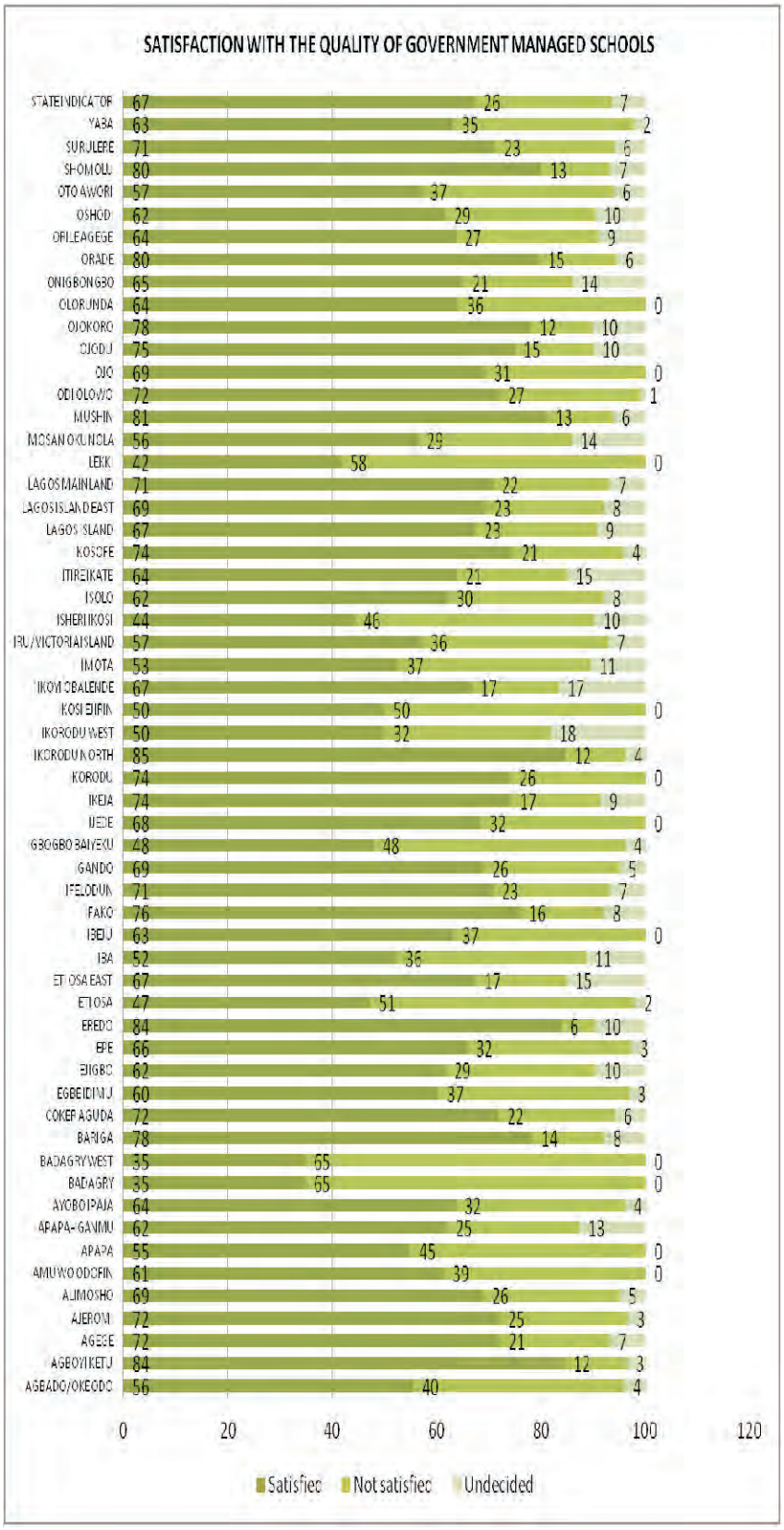
The survey result revealed that 69% of the households disclosed that at most two of their children attend government schools. 26%, 3% and 1% claimed that at least three, at most five and more than five of their children attends government managed schools. Iru/Victoria Island had the highest percentage (100%) of respondents that revealed that at most two of their children attend government managed schools followed by Eredo and Ikosi Ejirin with 94% each respectively as well as Apapa (90%), Igbogbo Baiyeku (84%), and Amuwo-Odofin (81%).



SATISFACTION WITH THE QUALITY OF GOVERNMENT MANAGED SCHOOLS

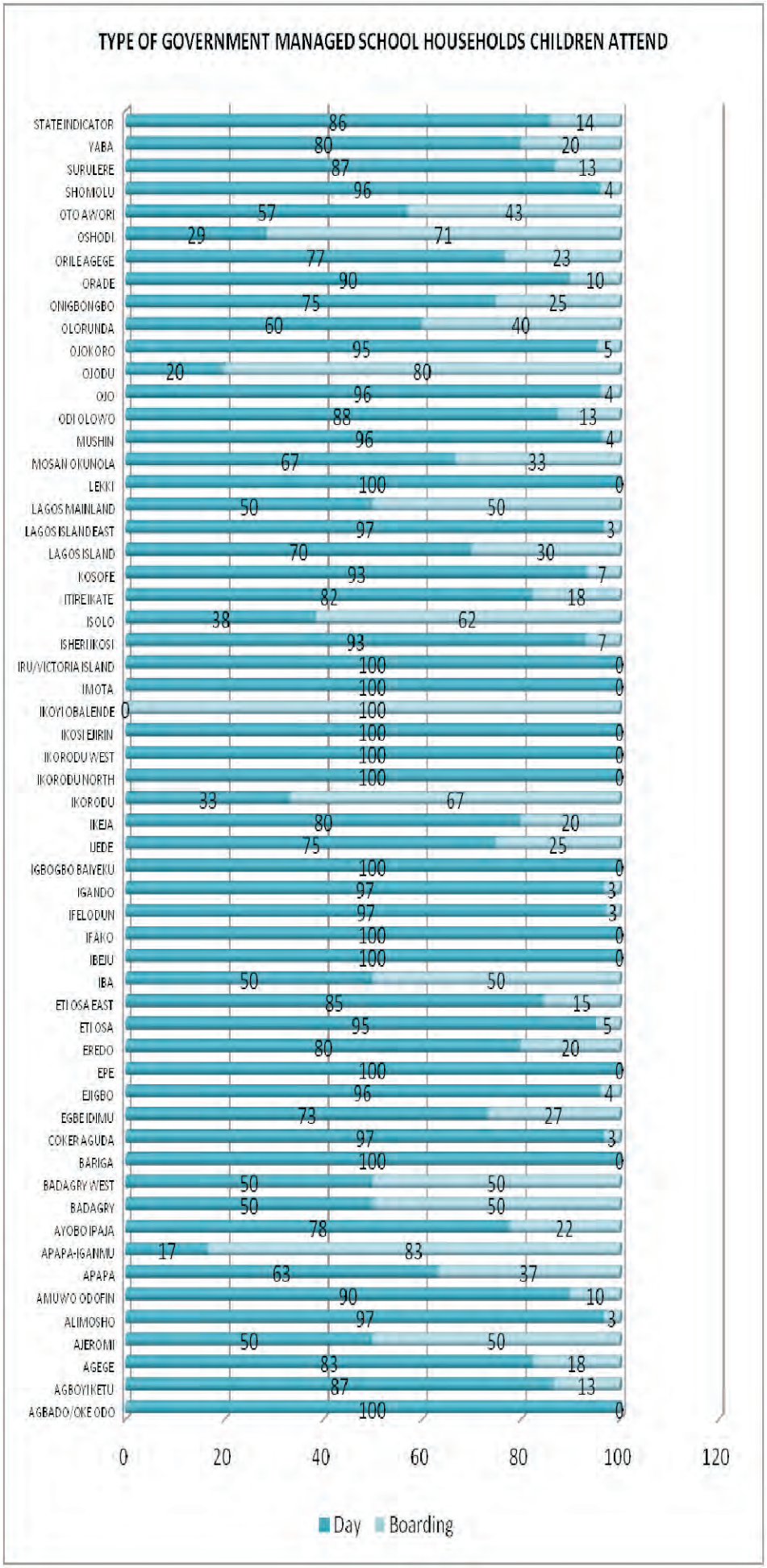
The result of the survey specified that 67% of the households were satisfied with quality of government managed schools while 26% said they were not satisfied with quality of government managed school and 7% were undecided.

Among the local government areas where respondents disclosed that they were not satisfied with the quality of government managed schools were Badagry and Badagry West (65%) each, Lekki (58%), Isheri Ikosi (46%) and Apapa (45%).



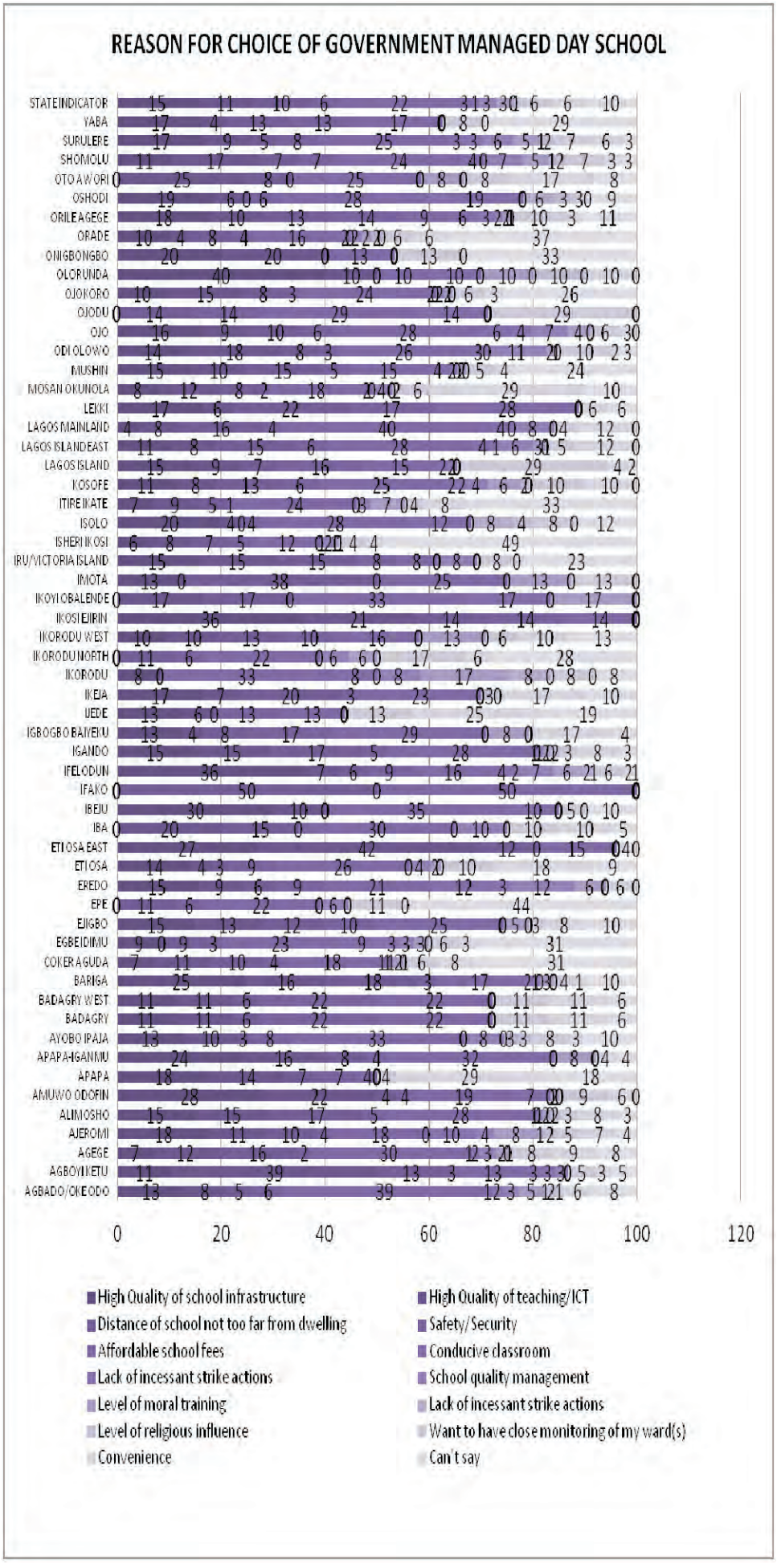
TYPE OF GOVERNMENT MANAGED SCHOOL HOUSEHOLDS CHILDREN ATTEND

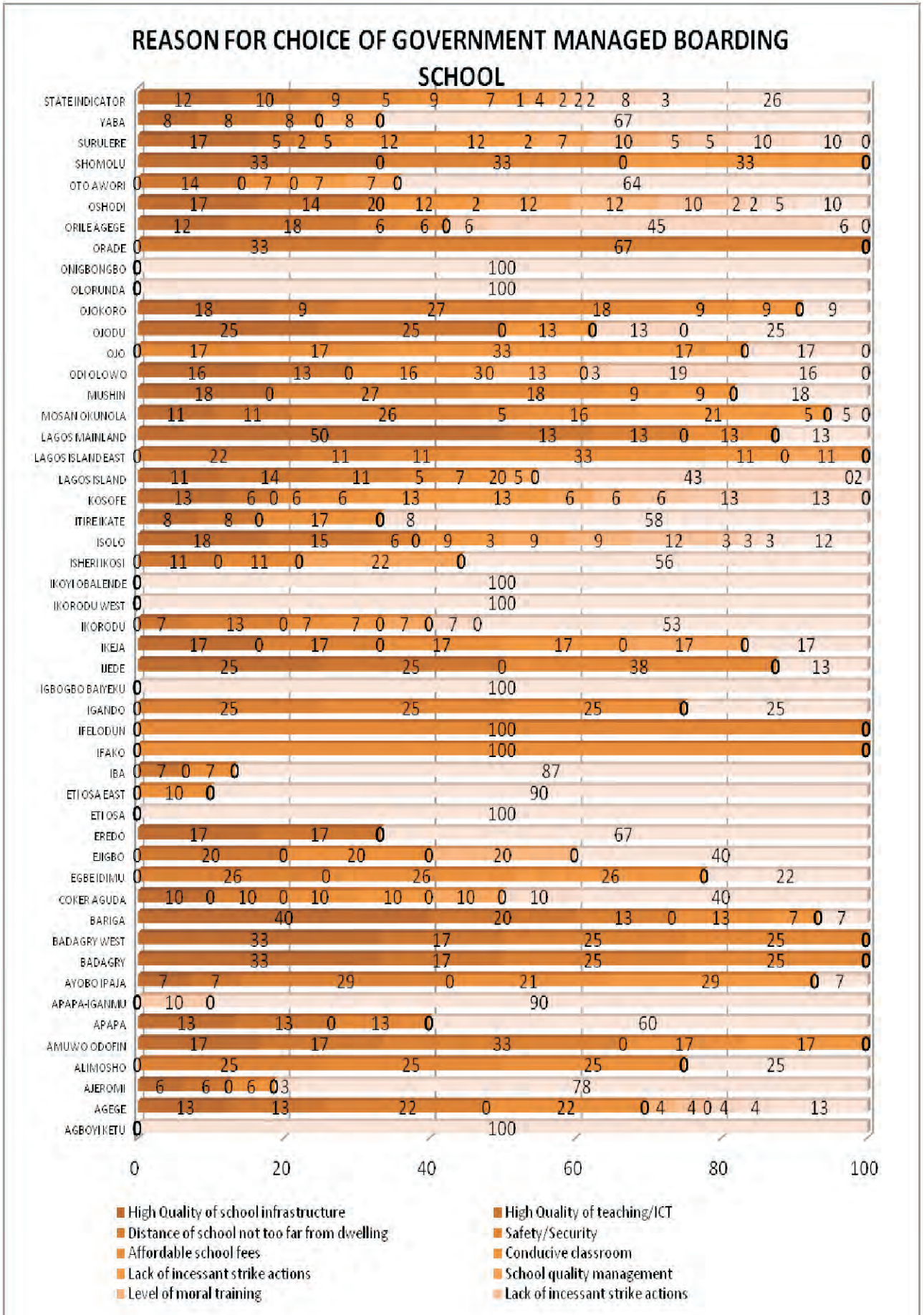
Government operates two different types of schools, viz-a-viz Day and Boarding schools. The survey revealed that 86% of the sampled households had their ward(s) in government day schools while 14% sent their children to government boarding schools. Respondents at Agbado/Oke Odo, Bariga, Ibeju, Ifako and Igbogbo Baiyeku (100%) each reportedly had their children in government day schools while respondents at Ikoyi Obalende (100%) , Apapa Iganmu (83%), Ojodu(80%), Ikorodu(67%) and Isolo (62%) local government areas affirms that their children were in government boarding schools.



REASON FOR THE CHOICE OF GOVERNMENT MANAGED DAY/ BOARDING SCHOOL

Further analysis also displayed that the major reasons children in the households were sent to day schools were as a result of affordable school fees (22%), high quality of infrastructure (15%), high quality of teaching / ICT (11%).However, similar trend was noticed in the choice of boarding school for children in the households with high quality of infrastructure (12%), high quality of teaching/ICT (10%), affordable school fees (9%).




REASON FOR CHOICE OF GOVERNMENT MANAGED BOARDING SCHOOL
STATE INDICATOR
YABA
SURULERE
SHOMOLU
OTO AWORI
OSHODI
ORILE AGEGE
ORADE
ONIGBONGBO
OLORUNDA
OJOKORO
OJODU
OJO
ODI OLOWO
MUSHIN
MOSAN OKUNOLA
LAGOS MAINLAND
LAGOS ISLAND EAST
LAGOS ISLAND
KOSOFE
ITIRE IKATE
ISOLO
ISHERI IKOSI
IKOYI OBALENDE
IKORODU WEST
IKORODU
IKEJA
IJEDE
IGBOGBO BAIYEKU
IGANDO
IFELODUN
IFAKO
IBA
ETI OSA EAST
ETI OSA
EREDO
EJIGBO
EGBE IDIMU
COKER AGUDA
BARIGA
BADAGRY WEST
BADAGRY
AYOBO IPAJA
APAPA-IGANMU
APAPA
AMUWO ODOFIN
ALIMOSHO
AJEROMI
AGEGE
AGBOYI KETU
0
20
40
60
80
100
High Quality of school infrastructure
Distance of school not too far from dwelling
Affordable school fees
Lack of incessant strike actions
Level of moral training
High Quality of teaching/ICT
Safety/Security
Conducive classroom
School quality management
Lack of incessant strike actions

AMOUNT OF MONEY EXPENDED BY PARENTS/ GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (DAY) SCHOOLS PER SESSION (CLOTHING, BOOKS, MATERIALS, PRIVATE TUTORS LESSON, TRANSPORTATION, POCKET MONEY)

AMOUNT EXPENDED ON EDUCATION (CLOTHING) PER SESSION

The survey revealed that 45% of the households spent below N 10,000 on clothing (school uniform) while 14% spent between N 10,000 and N 30,000. The survey also revealed that 3% of the sampled respondents spent between N 31,000 and N 50,000 on clothing, 1% spent between N 51,000 and N 70,000.

AMOUNT EXPENDED ON EDUCATION (BOOKS PER SESSION)

The survey examined the expenditure of households in the past twelve (12) months on books. The result showed that 44% of the respondents spent below N 10,000 while 11% spent between N 10,000 and N 30,000. The survey result also revealed that 4% of the households spent between N 31,000 and N 50,000 as well as 1% who reportedly spent between N 51,000 and N 70,000 on books.

AMOUNT EXPENDED ON EDUCATION (MATERIALS) PER SESSION

The survey also sought to know the expenditure pattern of households on educational materials. Further analysis disclosed that 44% of the respondents spent less than N 10,000 while 11% spent between N 10,000 and N 30,000, 3% spent between N 31,000 and N 50,000. on education materials in the last twelve months .Also, 2% of the households spent between N 51,000 and N 70,000 on education materials.

AMOUNT EXPENDED ON EDUCATION (TUTORS/ PRIVATE LESSON)) PER SESSION

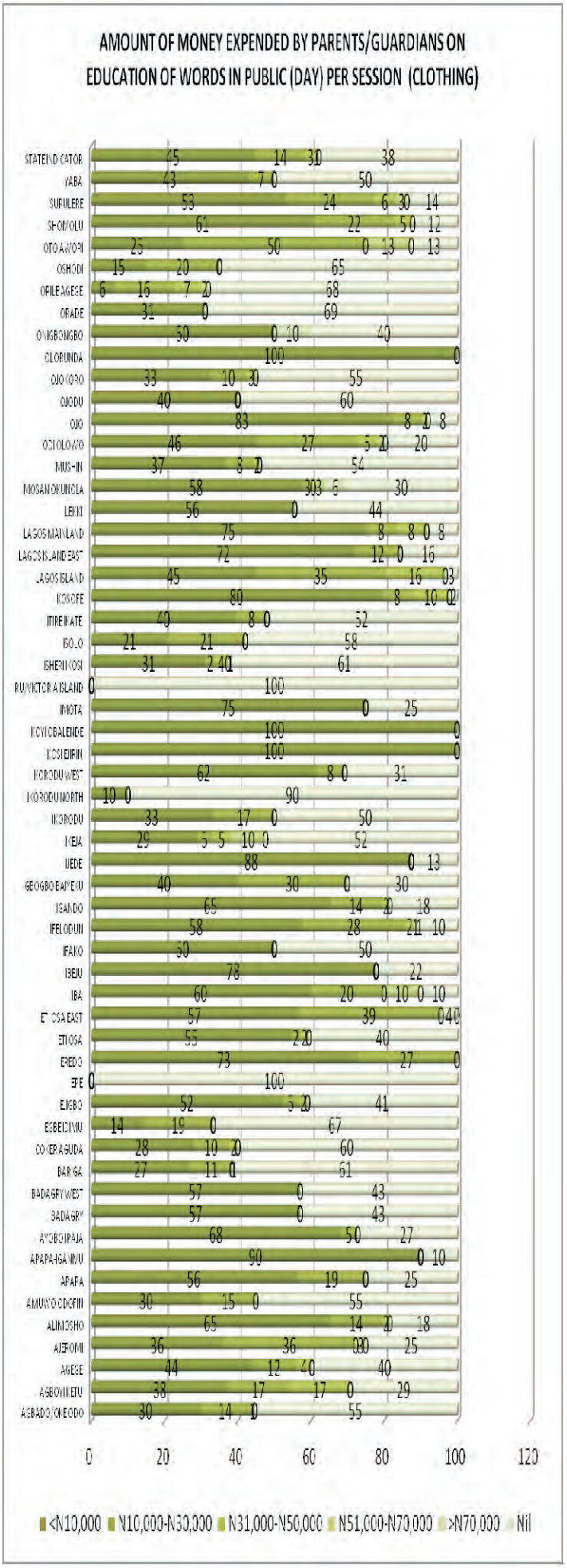
The survey revealed that 41% of the household members spent below N 10,000 on private tutors, 10% of them spent between N 10,000 and N 30,000 while 2% expended between N 31,000 and N50, 000 as well as 1% each who claimed to have spent between N 51,000 and N 70,000 and more than N 70,000 respectively on private tutors for lessons in the last one year.

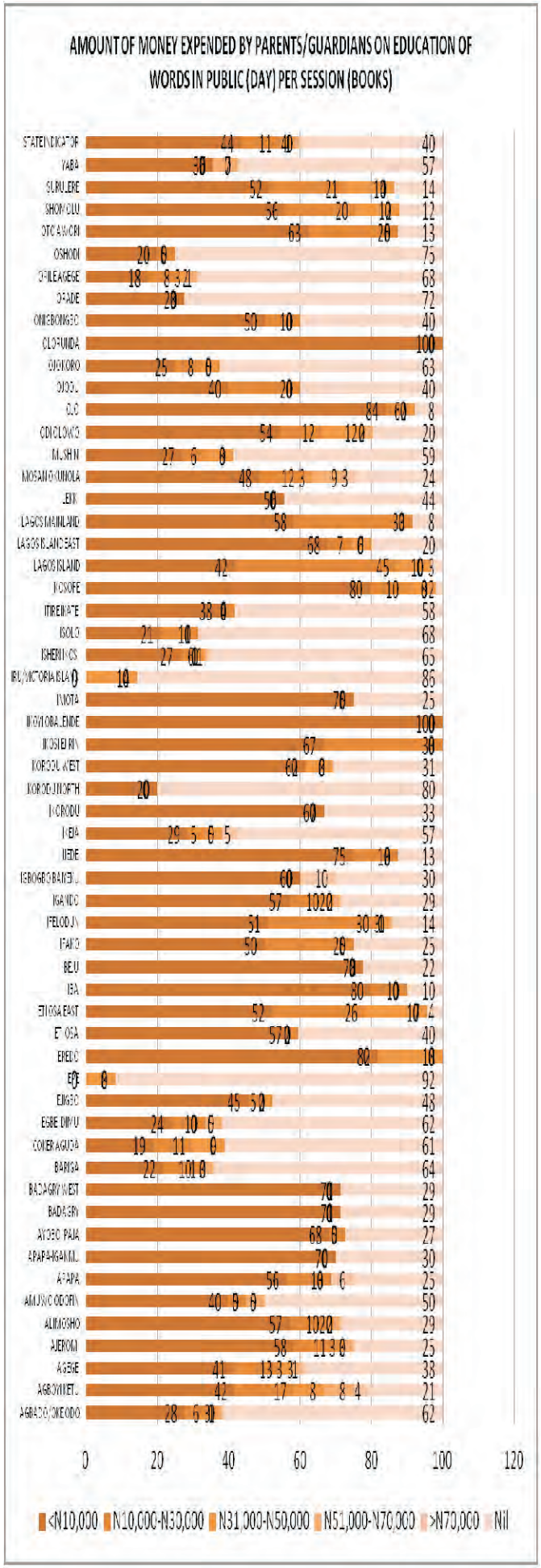
AMOUNT EXPENDED ON EDUCATION (TRANSPORTATION) PER SESSION

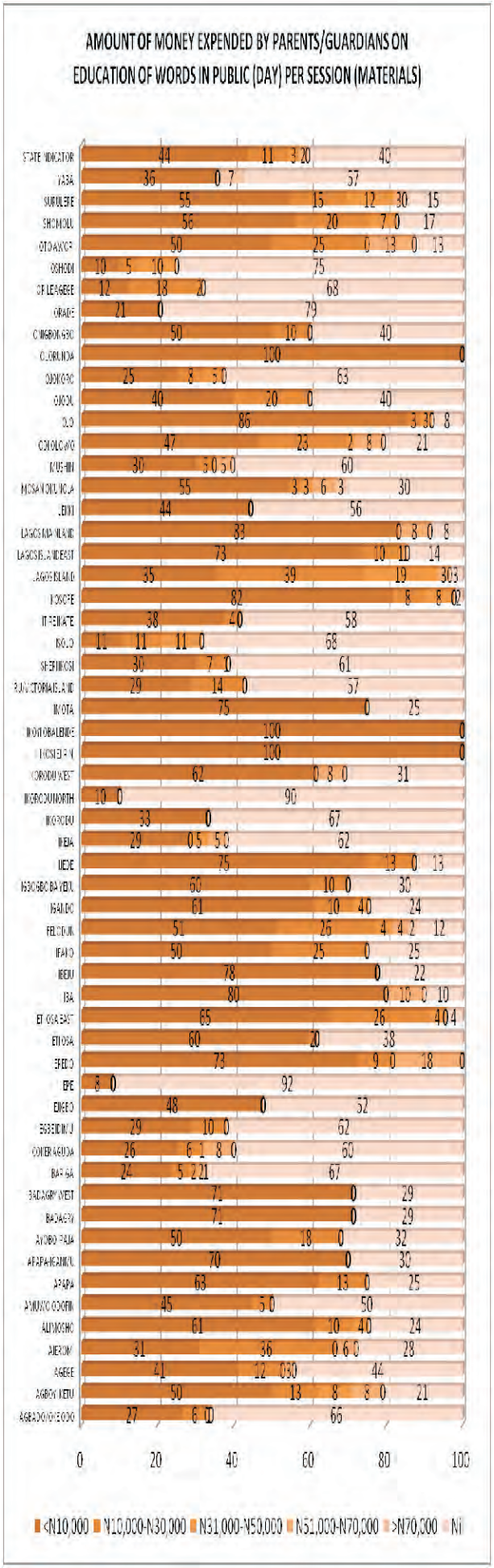
The survey revealed that 44% of the household members spent below N 10,000 on transportation and 10% of them spent between N 10,000 and N30,000. Similarly, 2% of them reportedly spent between N31,000 and N50, 000 while 1% spent between N51,000 and N70,000 on transportation in the last twelve months.

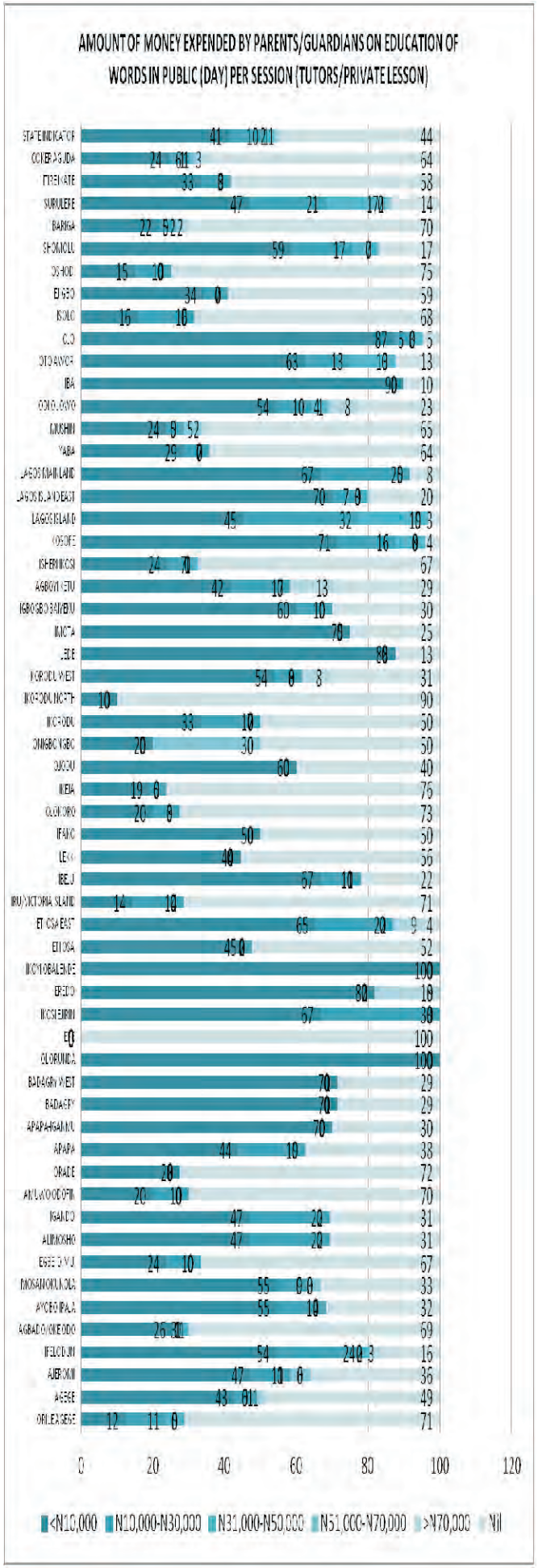
AMOUNT EXPENDED ON EDUCATION (POCKET MONEY) PER SESSION

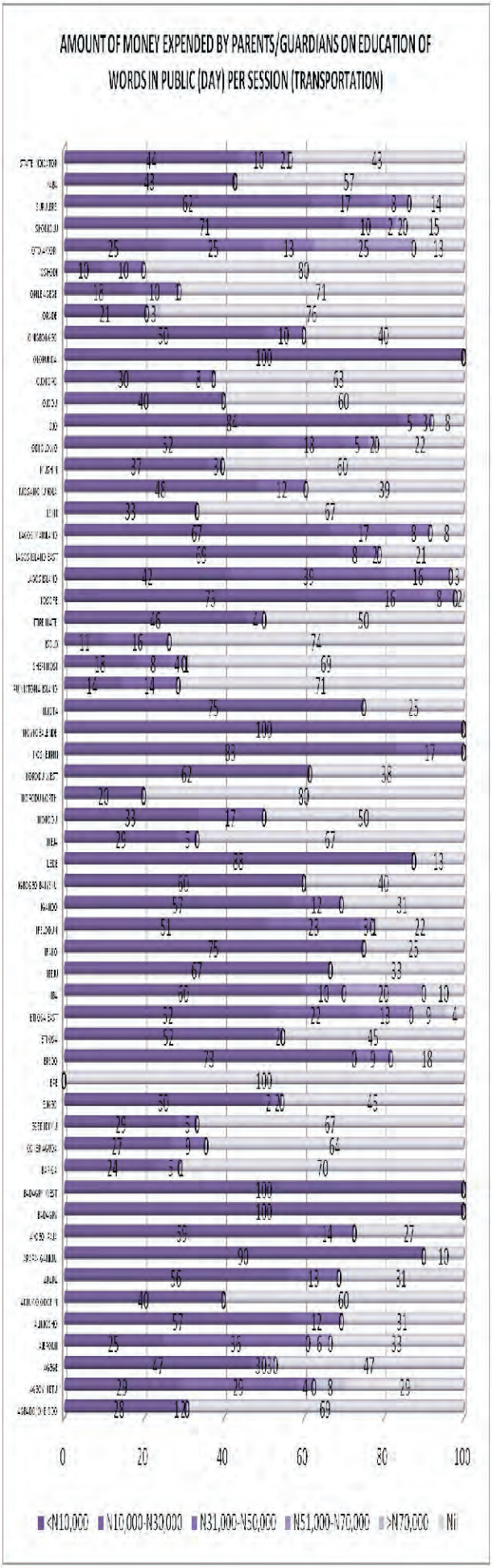
The survey revealed further that 45% of the sampled household spent below N10,000 on pocket money while 9% spent between N10,000 and N30,000, 2% expended between N31,000 and N50, 000 as well as 1% who spent between N51,000 and N70,000.

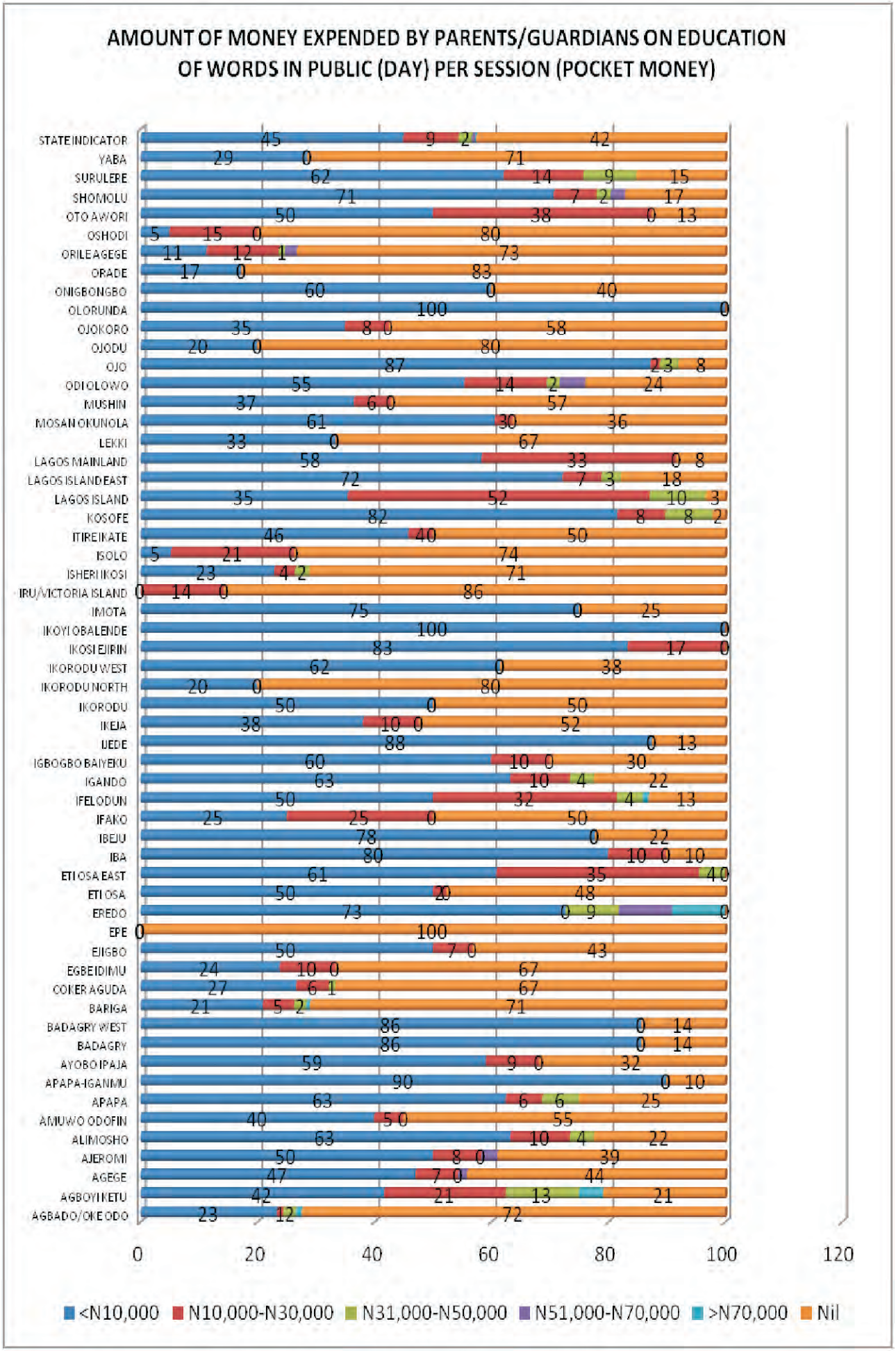



AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (DAY) PER SESSION (BOOKS)
0
20
40
60
80
100
120
<N10,000
N10,000-N30,000
N31,000-N50,000
N51,000-N70,000
>N70,000
Nil


AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (DAY) PER SESSION (MATERIALS)
0
20
40
60
80
100
<N10,000
N10,000-N30,000
N31,000-N50,000
N51,000-N70,000
>N70,000
Nil


AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (DAY) PER SESSION (TUTORS/PRIVATE LESSON)
0
20
40
60
80
100
120
<N10,000
N10,000-N30,000
N31,000-N50,000
N51,000-N70,000
>N70,000
Nil


AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (DAY) PER SESSION (TRANSPORTATION)
0
20
40
60
80
100
<N10,000
N10,000-N30,000
N31,000-N50,000
N51,000-N70,000
>N70,000
Nil


AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION
OF WORDS IN PUBLIC (DAY) PER SESSION (POCKET MONEY)
STATE INDICATOR 45 9 2 42
YABA 29 0 71
SURULERE 62 14 9 15
SHOMOLU 71 7 2 17
OTO AWORI 50 38 0 13
OSHODI 5 15 0 80
ORILE AGEGE 11 12 1 73
ORADE 17 0 83
ONIGBONGBO 60 0 40
OLORUNDA 100 0
OJOKORO 35 8 0 58
OJODU 20 0 80
OJO 87 23 8
ODI OLOWO 55 14 2 24
MUSHIN 37 6 0 57
MOSAN OKUNOLA 61 30 36
LEKKI 33 0 67
LAGOS MAINLAND 58 33 0 8
LAGOS ISLAND EAST 72 7 3 18
LAGOS ISLAND 35 52 10 3
KOSOFE 82 8 8 2
ITIRE IKATE 46 40 50
ISOLO 5 21 0 74
ISHERI IKOSI 23 4 2 71
IRU/VICTORIA ISLAND 0 14 0 86
IMOTA 75 0 25
IKOYI OBALENDE 100 0
IKOSI EJIRIN 83 17 0
IKORODU WEST 62 0 38
IKORODU NORTH 20 0 80
IKORODU 50 0 50
IKEJA 38 10 0 52
IJEDE 88 0 13
IGBOGBO BAIYEKU 60 10 0 30
IGANDO 63 10 4 22
IFELODUN 50 32 4 13
IFAKO 25 25 0 50
IBEJU 78 0 22
IBA 80 10 0 10
ETI OSA EAST 61 35 4 0
ETI OSA 50 20 48
EREDO 73 0 9 0
EPE 0 100
EJIGBO 50 7 0 43
EGBEIDIMU 24 10 0 67
COKER AGUDA 27 6 1 67
BARIGA 21 5 2 71
BADAGRY WEST 86 0 14
BADAGRY 86 0 14
AYOBO IPAJA 59 9 0 32
APAPA-IGANMU 90 0 10
APAPA 63 6 6 25
AMUWO ODOFIN 40 5 0 55
ALIMOSHO 63 10 4 22
AJEROMI 50 8 0 39
AGEGE 47 7 0 44
AGBOYI KETU 42 21 13 21
AGBADO/OKE ODO 23 12 72
0 20 40 60 80 100 120
<N10,000
N10,000-N30,000
N31,000-N50,000
N51,000-N70,000
>N70,000
Nil

AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (BOARDING) SCHOOL PER SESSION (CLOTHING, BOOKS, MATERIALS, TUTORS/ PRIVATE LESSON, POCKET MONEY)

AMOUNT EXPENDED ON EDUCATION (CLOTHING) IN THE LAST TWELVE MONTHS

The survey revealed that 10% of the households spent below N10,000 on clothing (school uniform) while, 19% spent between N10,000 and N30,000. The survey also revealed that 7% of the respondents spent between N31,000 and N50,000 on clothing as well as 2% who spent between N51,000 and N70,000 on school uniform in the last twelve months.

AMOUNT EXPENDED ON EDUCATION (BOOKS) PER SESSION

The survey also examined the expenditure pattern of households in the past twelve (12) months on books and the result revealed that 13% of the respondents spent below N10,000 while 14% spent between N10,000 and N30,000. Furthermore 6% of the households reportedly spent between N31,000 and N50,000 and 2% spent between N51,000 and N70,000 on books.

AMOUNT EXPENDED ON EDUCATION (MATERIALS) PER SESSION

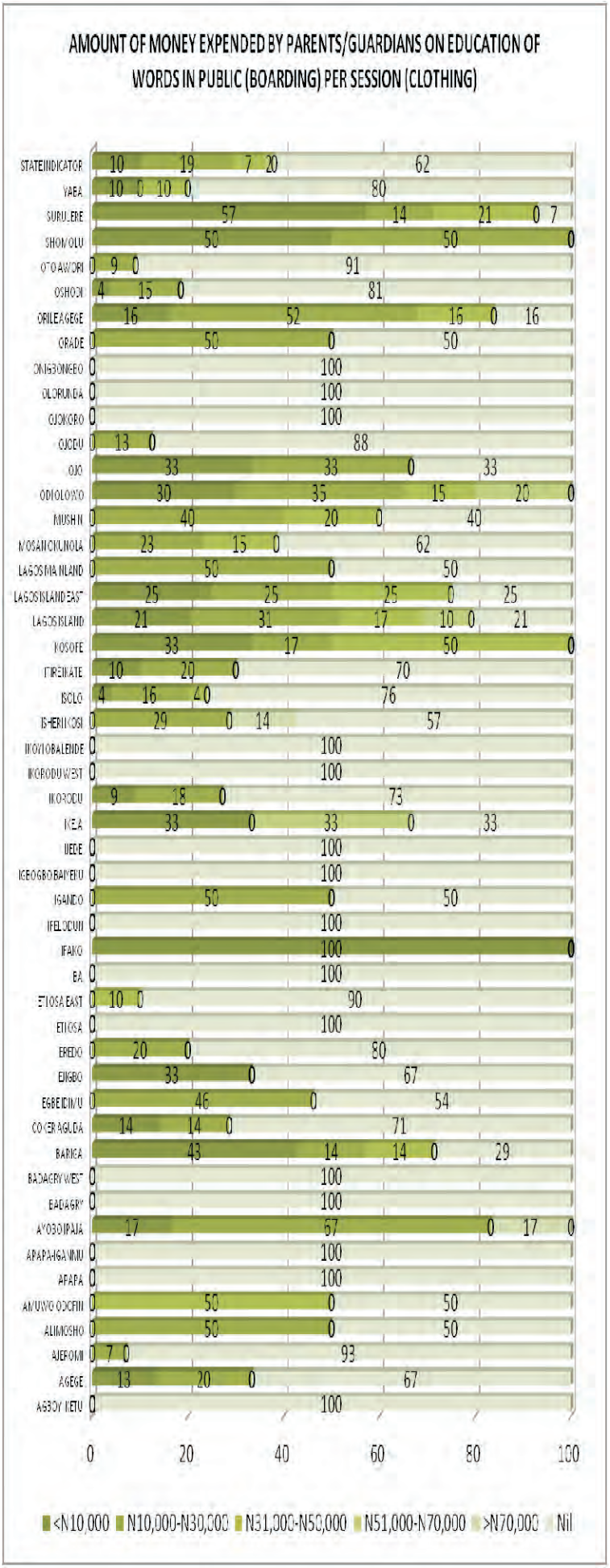
The survey also sought to know the expenditure pattern of households on educational materials. The analysis disclosed that 16% of the respondents spent less than N 10,000 while 14% spent between N 10,000 and N 30,000 and 4% spent between N 31,000 and N 50,000 while reportedly expended between N 51,000 and N 70,000 on materials in the last one year.

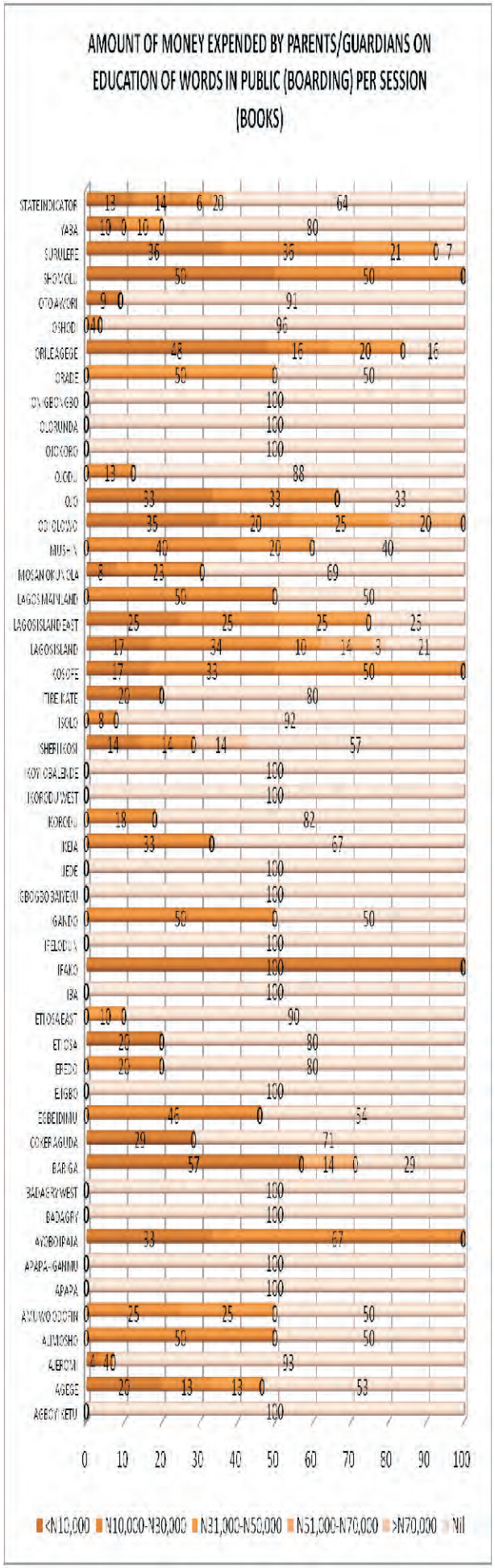
AMOUNT EXPENDED ON EDUCATION (PRIVATE TUTORS LESSON) PER SESSION

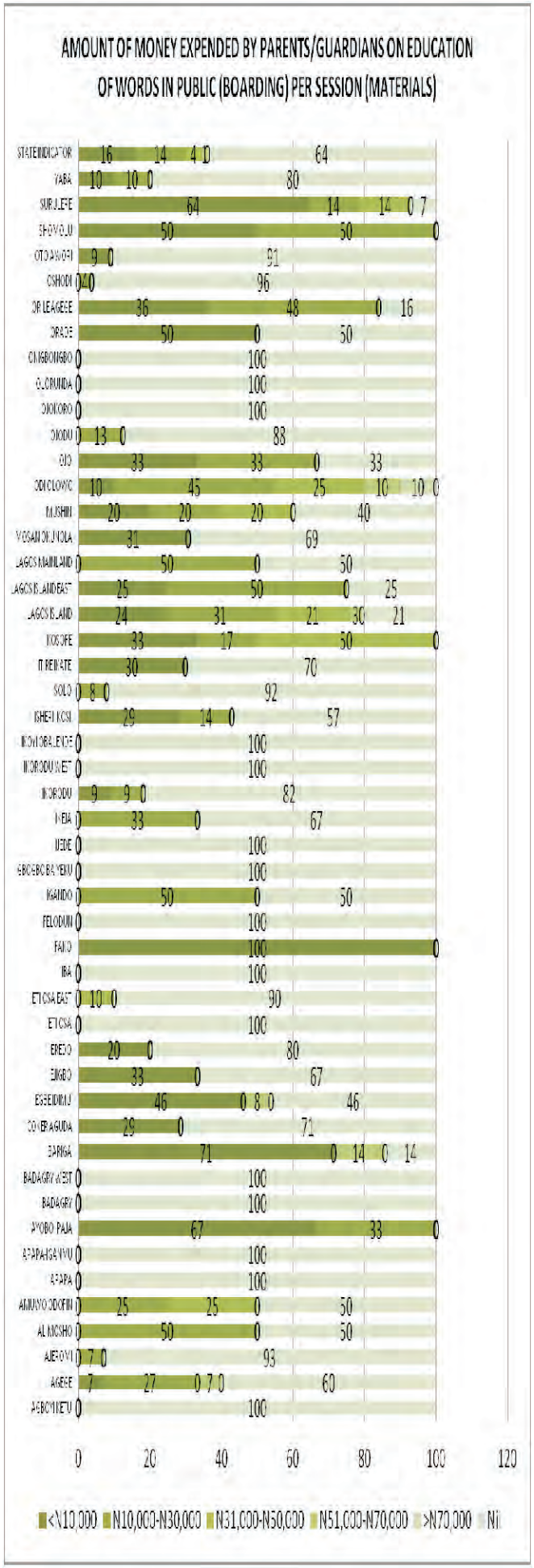
The survey result revealed that 12% of the household members spent below N 10,000 on private tutors and 17% spent between N 10,000 and N 30,000 while 5% spent between N31, 000 and N 50, 000 as well as 1% who spent between N 51,000 and N 70,000 on Private Tutors lessons.

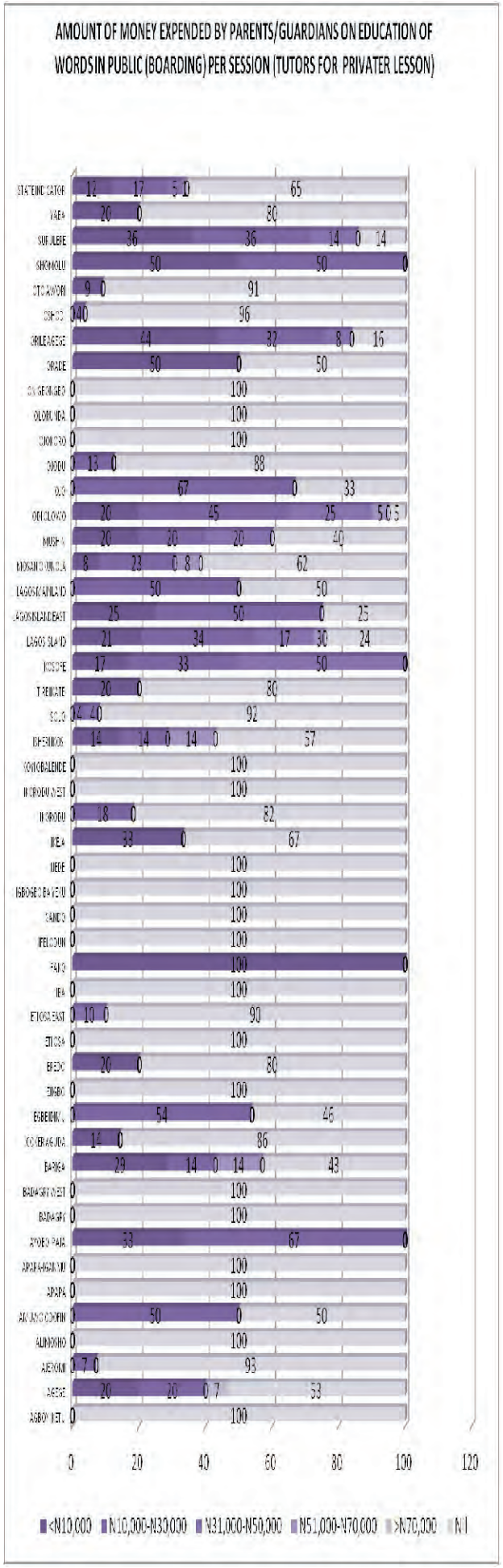
AMOUNT EXPENDED ON EDUCATION (POCKET MONEY) PER SESSION

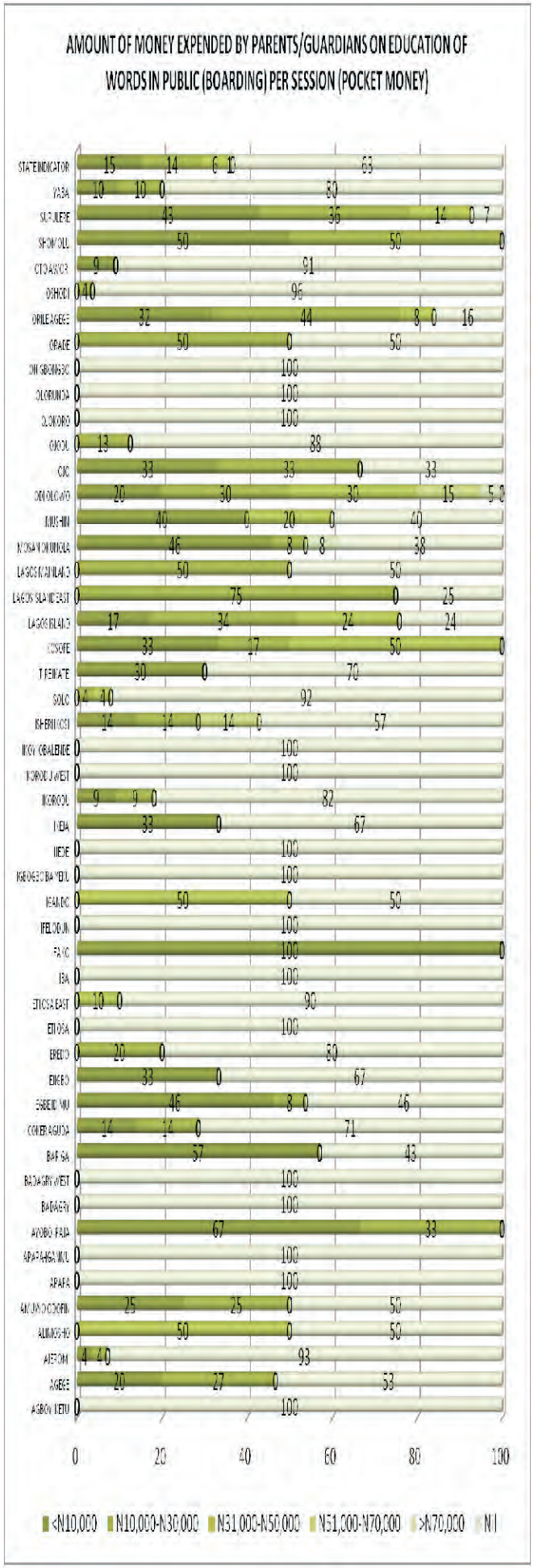
The survey also showed that 15% of the household members spent below N 10,000 on pocket money and 14% spent between N 10,000 and N 30,000. 6% spent between N 31,000 and N50, 000 while 1% spent between N 51,000 and N 70,000 .




AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (BOARDING) PER SESSION (BOOKS)
0
10
20
30
40
50
60
70
80
90
100
<N10,000
N10,000-N30,000
N31,000-N50,000
N51,000-N70,000
>N70,000
Nil


AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (BOARDING) PER SESSION (MATERIALS)
0
20
40
60
80
100
120
<N10,000
N10,000-N30,000
N31,000-N50,000
N51,000-N70,000
>N70,000
Nil


AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (BOARDING) PER SESSION (TUTORS FOR PRIVATER LESSON)
0
20
40
60
80
100
120
<N10,000
N10,000-N30,000
N31,000-N50,000
N51,000-N70,000
>N70,000
N/I

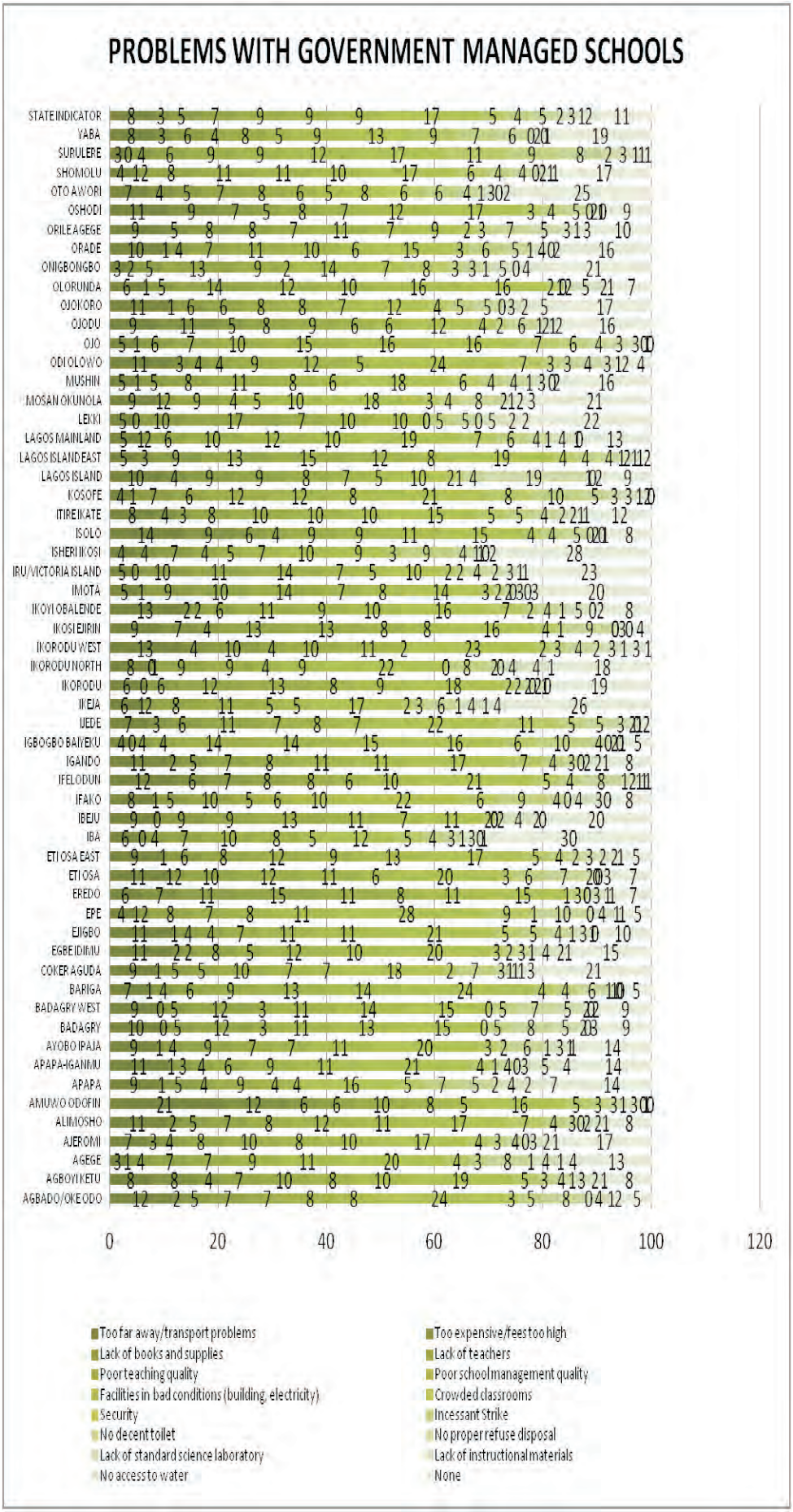

AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WORDS IN PUBLIC (BOARDING) PER SESSION (POCKET MONEY)
0
20
40
60
80
100
<N10,000
N10,000-N30,000
N31,000-N50,000
N51,000-N70,000
>N70,000
N/I

CHALLENGES WITH GOVERNMENT MANAGED SCHOOLS

It is important to identify the main challenges with public schools in order to enable government take decision on relevant areas that calls for intervention. The survey reveals that 17% of the households attributed crowded classrooms as challenges in government managed schools, 9% anchored it on poor quality of teaching and management while 9% while 9% claimed poor learning

facilities in bad condition environment in government managed schools. At the local government level, Epe (28%), Agbado/Oke Odo (24%), Odi Olowo (24%), Ikorodu North (22%), Ifako Ijaiye (22%),

crowded classrooms was the identified challenge in government managed schools while household members in Igbogbo Baiyeku (14%), Imota (14%), Ikosi Ejirin (13%), Ibeju (13%) and Eti Osa (12%) identified poor teaching quality was the identified challenge in government managed schools .



RATING OF GOVERNMENT MANAGED SCHOOLS

School Management includes the following among others school infrastructure, availability of quality teachers, and provision of library, laboratory and books which translate to good qualitative education.

RATING OF GOVERNMENT SCHOOLS: INFRASTRUCTURE

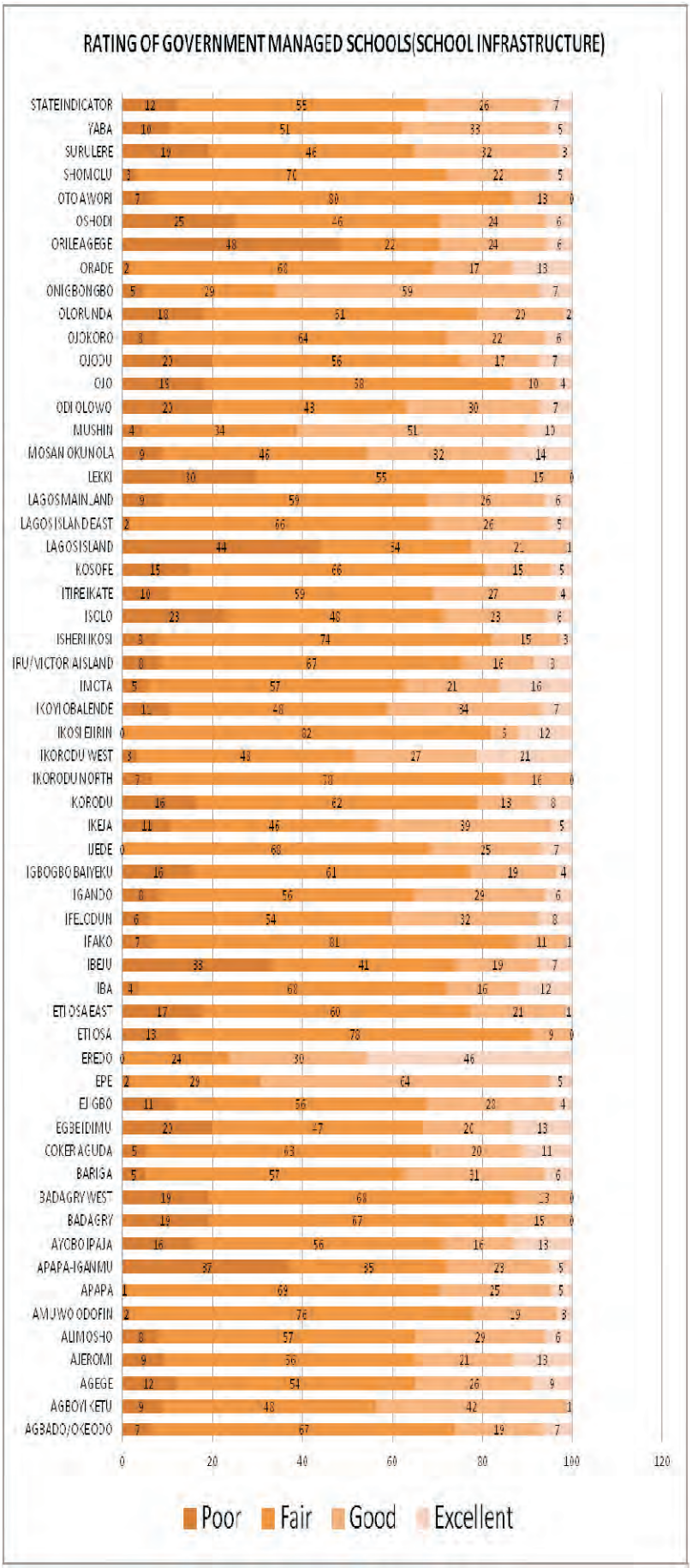
From the survey result, it was revealed that 26% of the respondents rated infrastructure in government schools as good. The reason for this is not farfetched as the State government has embarked on massive rehabilitation and construction of schools while 55%, 12%and 7% of the sampled households rated the infrastructure in government schools as fair, poor and excellent respectively. Among the local governments where the respondents rated the quality of infrastructure in government managed school as being poor were Orile Agege (48%), Lagos Island (44%), Apapa –Iganmu (37%), Ibeju (33%) and Lekki (30%) .

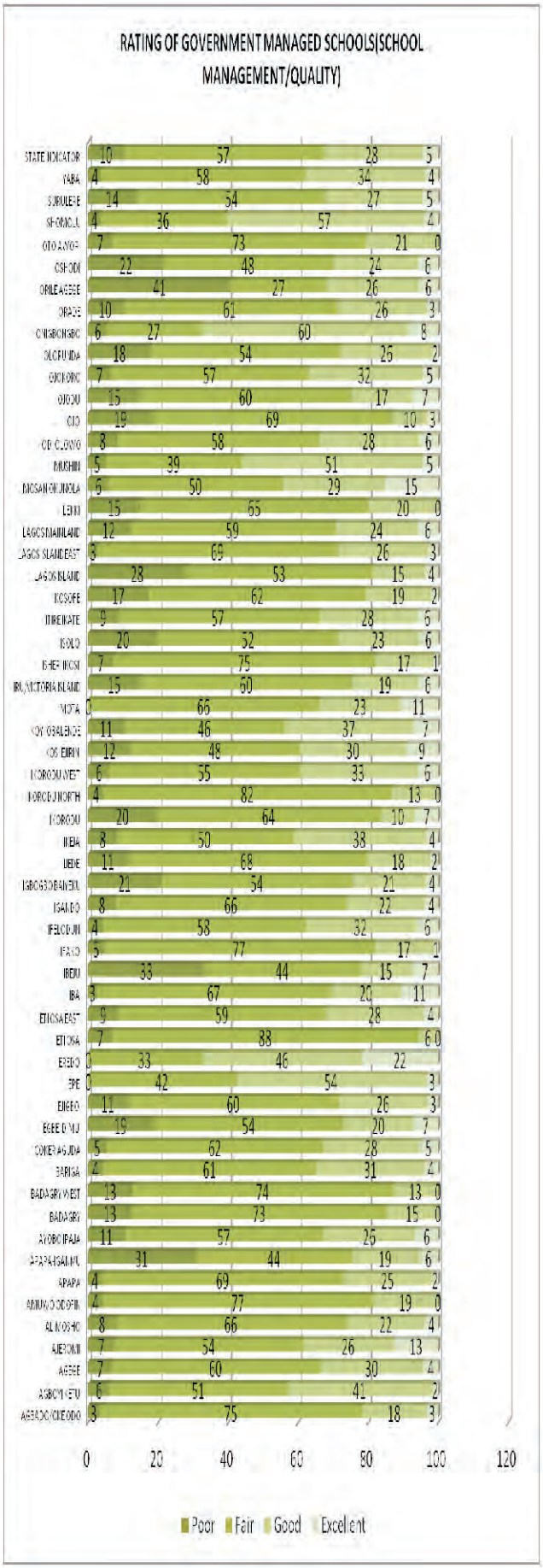
RATING OF GOVERNMENT SCHOOLS: MANAGEMENT QUALITY

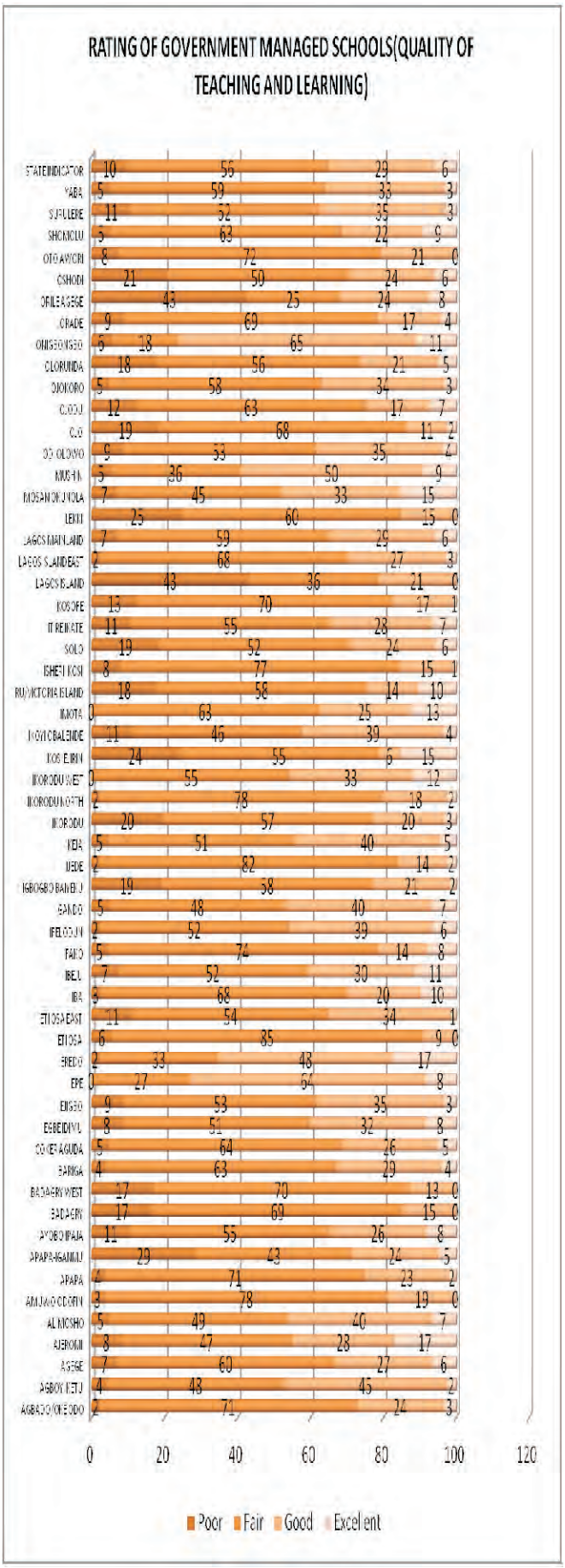
The survey revealed that 28% of the respondents rated management quality in government schools as good while 57% said they were fair. Also 10% and 5% of the sampled households rated the management quality in government schools as been poor and excellent respectively. However, sampled households in Orile Agege (41%), Ibeju (33%), Apapa-Iganmu (31%) , Lagos Island (28%) and Oshodi (22%) local governments rated management quality in government schools has being poor.

RATING OF GOVERNMENT SCHOOLS: QUALITY OF TEACHING

The study showed that 29% of the total respondents indicated that quality of teaching in public schools was good. Furthermore, 56% rated the teaching in government schools as fair. On the other hand, 10% and 6% of the respondents rated the quality of teaching in government schools as poor and excellent respectively. Lagos Island (43%), Orile Agege (43%), Apapa Iganmu (29%), Lekki (25%) and Oshodi (21%) were among the local governments where respondents rated the quality of teaching in government managed schools as being poor.




RATING OF GOVERNMENT MANAGED SCHOOLS(SCHOOL MANAGEMENT/QUALITY)
0
20
40
60
80
100
120
Poor
Fair
Good
Excellent


RATING OF GOVERNMENT MANAGED SCHOOLS(QUALITY OF TEACHING AND LEARNING)
0
20
40
60
80
100
120
Poor
Fair
Good
Excellent

RATING OF GOVERNMENT SCHOOLS: QUALITY OF TEACHERS

The State government is working relentlessly with a view to improve the performance of pupils in government schools by engaging more teachers and providing of qualitative training for teachers in terms of teaching aids and methodologies. The result of the study however showed that 30% of the respondent rated the quality of teachers as good while 56%, 9% and 6% of the sampled households rated the quality of teachers in public schools to be fair, poor and excellent respectively. At the local government level, Orile Agege (50%), Apapa Iganmu (25%), Lagos Island (24%), Iru/Victoria Island and Oshodi (20%) were among the local governments where spondents rated the quality of teachers to be poor.

RATING OF GOVERNMENT SCHOOLS: AVAILABILITY OF BOOKS

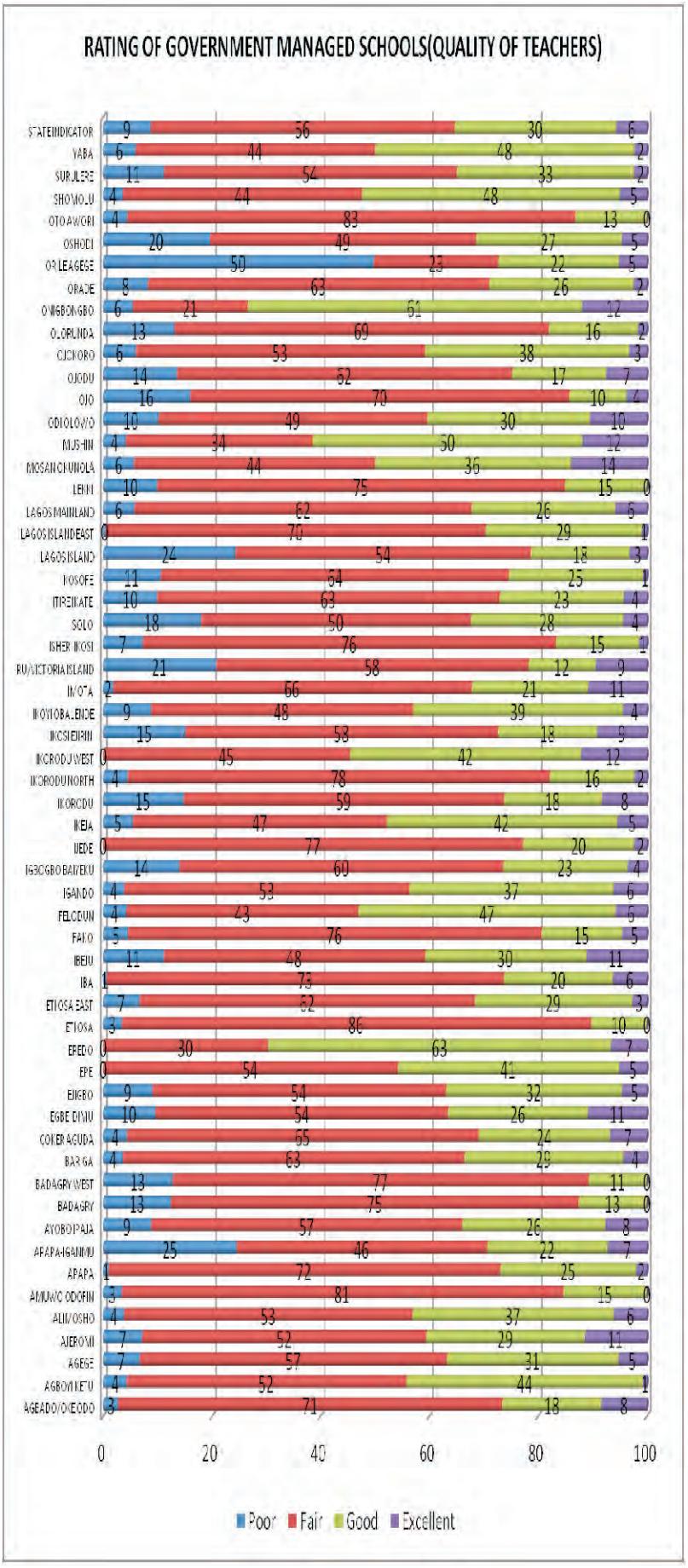
One of the measures the State Government took in order to enhance the performance of pupils in government schools was provision of text books in government managed schools. The result of the survey showed that 27%of the respondents said the availability of books in government schools was good while 56% said it was fair. Also 9% and 7%% of the respondents rated it to be poor and excellent respectively. However, respondents in Orile Agege (45%), Lagos Island (44%), Apapa Iganmu (30%), Lekki (30%) and Ojo (18%) rated the availability of books as being poor.

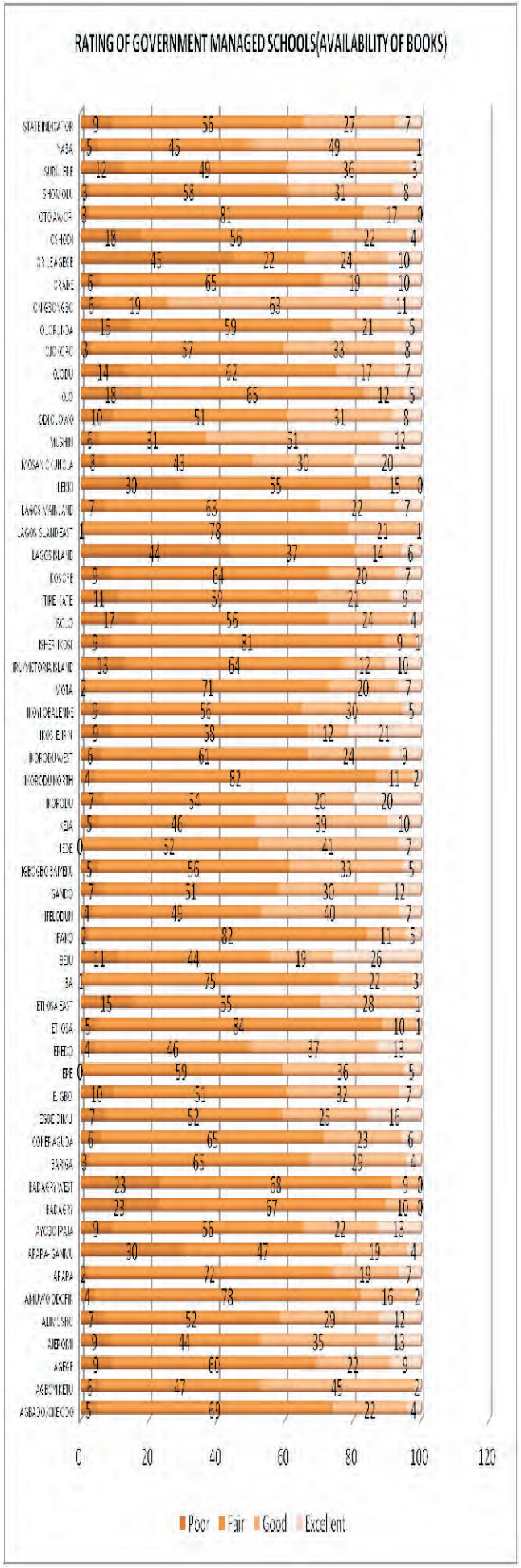
RATING OF GOVERNMENT SCHOOLS: PROVISION OF LIBRARY

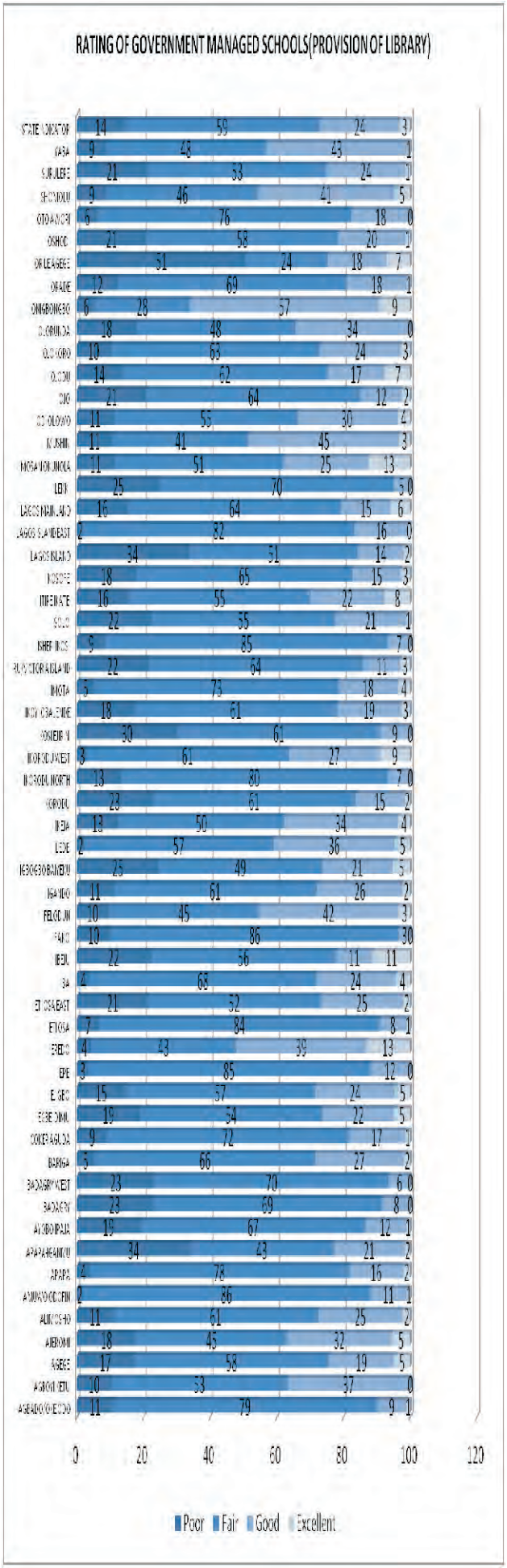
The result of the survey showed that 24% of households rated public schools library to be good. 59% of the respondents rated provision of library in government managed schools as fair, 14% rated it as being poor and 3% said it was excellent. Among the local governments that asserted that the provision of library was poor were Orile Agege (51%), Lagos Island (34%), Apapa Iganmu (34%), Ikosi Ejirin (30%) and Lekki (25%).

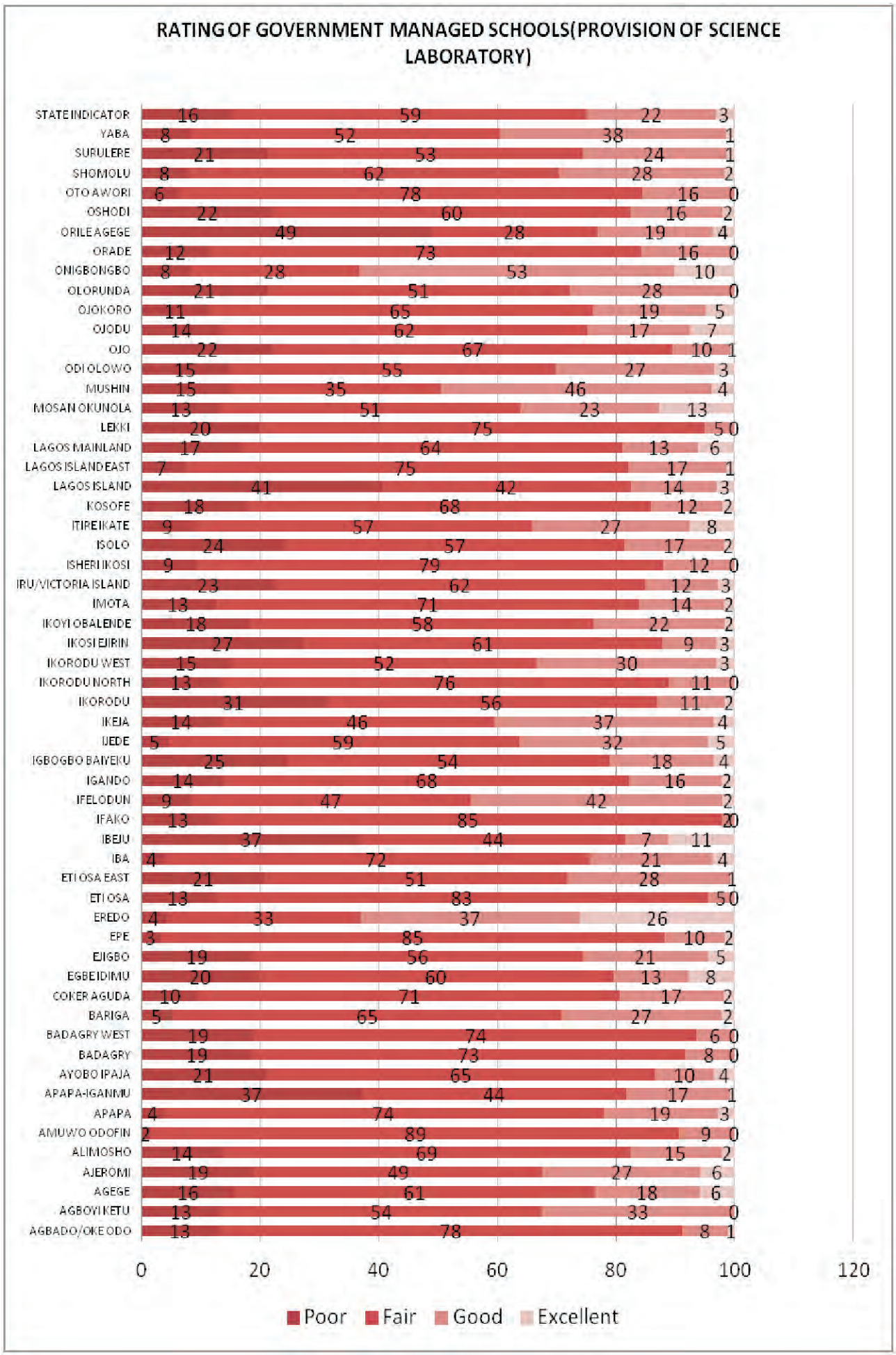
RATING OF GOVERNMENT SCHOOLS: PROVISION OF SCIENCE LABORATORY

The survey also showed that 59% of the respondents rated provision of science laboratory in government schools as fair while 22%, 16% and 3% said it was poor, good and excellent respectively. Prominent among the local governments where spondents rated the provision of science laboratory as poor were Orile Agege (49%), Lagos Island (41%), Ibeju (37%), Ikorodu (31%), and Ikosi Ejirin (27%).




RATING OF GOVERNMENT MANAGED SCHOOLS(AVAILABILITY OF BOOKS)
0
20
40
60
80
100
120
Poor
Fair
Good
Excellent


RATING OF GOVERNMENT MANAGED SCHOOLS(PROVISION OF LIBRARY)
0
20
40
60
80
100
120
Poor
Fair
Good
Excellent


RATING OF GOVERNMENT MANAGED SCHOOLS(PROVISION OF SCIENCE LABORATORY)
STATE INDICATOR 16 59 22 3
YABA 8 52 38 1
SURULERE 21 53 24 1
SHOMOLU 8 62 28 2
OTO AWORI 6 78 16 0
OSHODI 22 60 16 2
ORILE AGEGE 49 28 19 4
ORADE 12 73 16 0
ONIGBONGBO 8 28 53 10
OLORUNDA 21 51 28 0
OJOKORO 11 65 19 5
OJODU 14 62 17 7
OJO 22 67 10 1
ODI OLOWO 15 55 27 3
MUSHIN 15 35 46 4
MOSAN OKUNOLA 13 51 23 13
LEKKI 20 75 5 0
LAGOS MAINLAND 17 64 13 6
LAGOS ISLAND EAST 7 75 17 1
LAGOS ISLAND 41 42 14 3
KOSOFE 18 68 12 2
ITIRE IKATE 9 57 27 8
ISOLO 24 57 17 2
ISHERI IKOSI 9 79 12 0
IRU/VICTORIA ISLAND 23 62 12 3
IMOTA 13 71 14 2
IKOYI OBALENDE 18 58 22 2
IKOSI EJIRIN 27 61 9 3
IKORODU WEST 15 52 30 3
IKORODU NORTH 13 76 11 0
IKORODU 31 56 11 2
IKEJA 14 46 37 4
IJEDE 5 59 32 5
IGBOGBO BAIYEKU 25 54 18 4
IGANDO 14 68 16 2
IFELODUN 9 47 42 2
IFAKO 13 85 2 0
IBEJU 37 44 7 11
IBA 4 72 21 4
ETI OSA EAST 21 51 28 1
ETI OSA 13 83 5 0
EREDO 4 33 37 26
EPE 3 85 10 2
EJIGBO 19 56 21 5
EGBEIDIMU 20 60 13 8
COKER AGUDA 10 71 17 2
BARIGA 5 65 27 2
BADAGRY WEST 19 74 6 0
BADAGRY 19 73 8 0
AYOBO IPAJA 21 65 10 4
APAPA-IGANMU 37 44 17 1
APAPA 4 74 19 3
AMUWO ODOFIN 2 89 9 0
ALIMOSHO 14 69 15 2
AJEROMI 19 49 27 6
AGEGE 16 61 18 6
AGBOYI KETU 13 54 33 0
AGBADO/OKE ODO 13 78 8 1
0 20 40 60 80 100 120
Poor Fair Good Excellent

RATING OF GOVERNMENT SCHOOLS: AVAILABILITY OF ADEQUATE CLASSROOMS

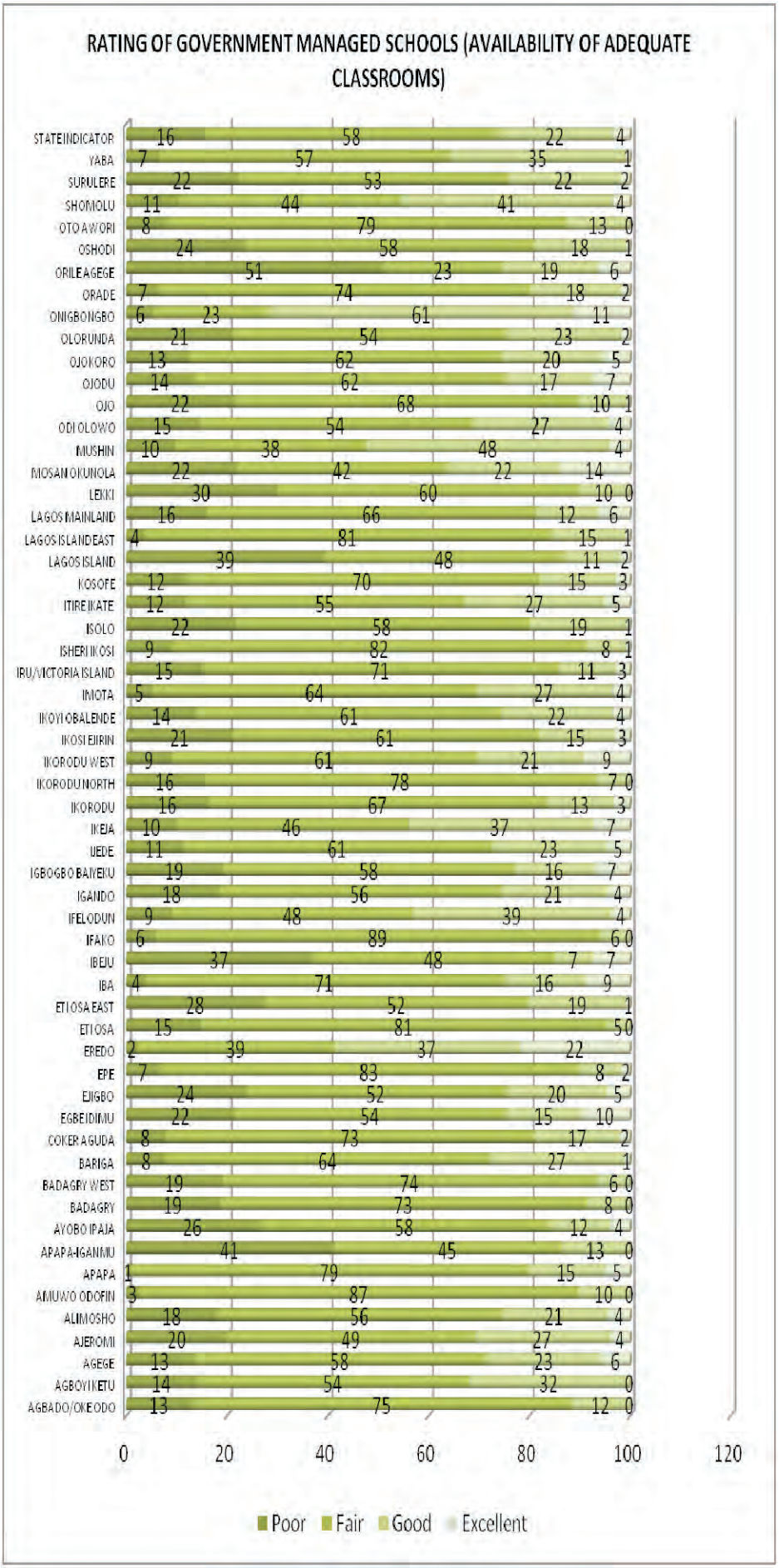
22% of the sampled household members rated the availability of adequate classrooms in government schools as good while on the other hand, 58%, 16% and 4% of the respondents rated availability of adequate classrooms in public schools as fair, poor and excellent respectively. Orile Agege (51%), Apapa Iganmu (41%), Lagos Island (39%), Lekki (30%), Eti Osa (28%) and Ipaja (26%) were among the local governments that rated the availability of adequate classrooms in government managed schools as being poor.

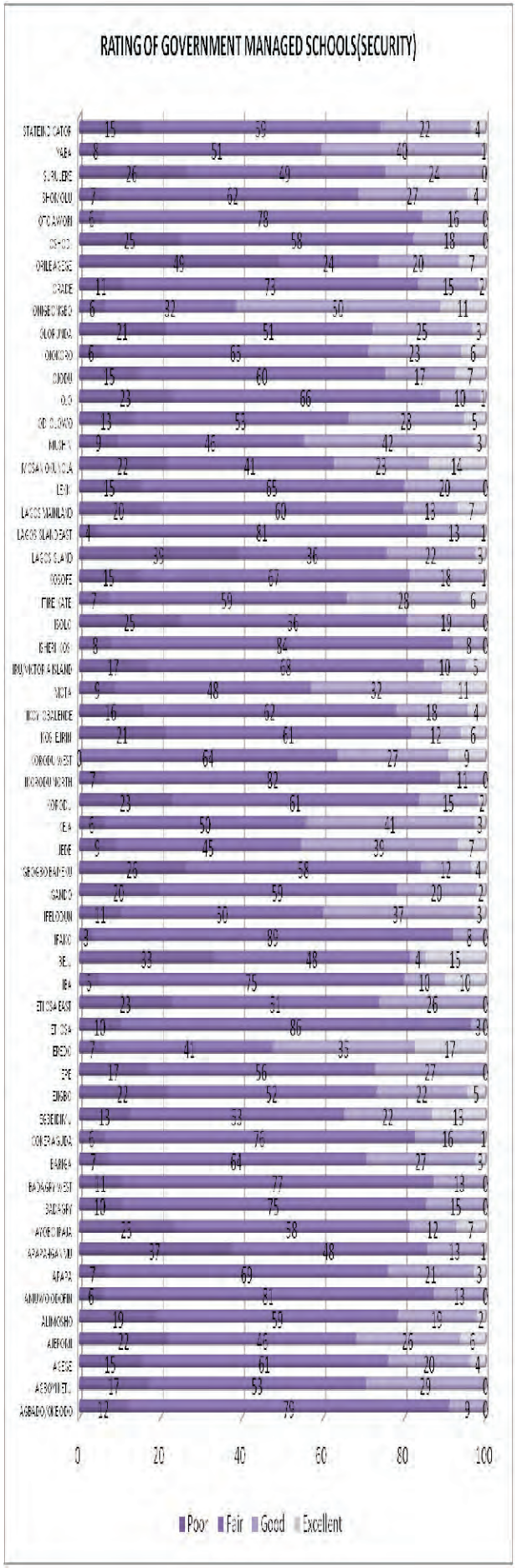
RATING OF GOVERNMENT SCHOOLS: SECURITY

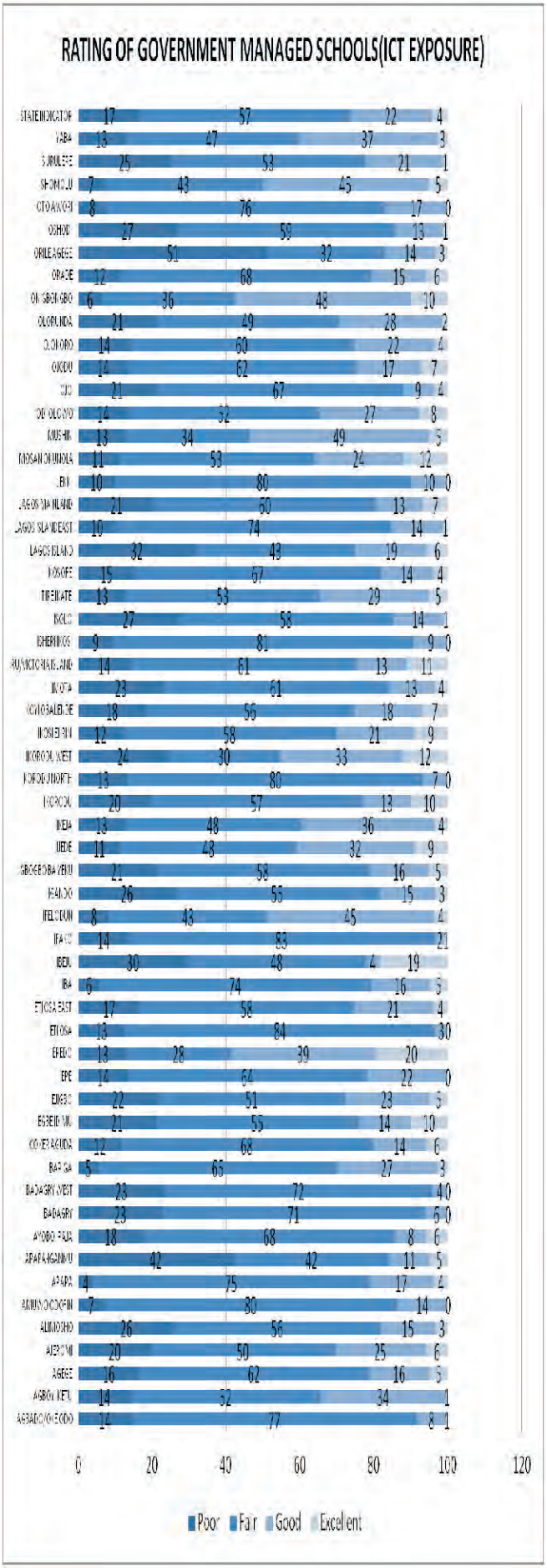
The result of the survey indicated that 59% of the total respondents said that the security around the government schools was fair. However, 4%, 22% and 15% of the total respondents said the security in government managed schools was excellent, good and poor respectively. Furthermore, the sampled households in Orile Agege (41%), Lagos Island (39%), Apapa Iganmu (37%), Ibeju (33%) and Isolo (25%) rated the level of security in government managed schools to be poor.

RATING OF GOVERNMENT SCHOOLS: ICT EXPOSURE

The study unveiled that 4% of the sampled households rated ICT exposure in government schools as excellent, 22% rated it to be good while 57% and 17% rated it to be fair and poor respectively. The prominent local governments that rated the ICT exposure of students in government managed schools to be poor were Orile Agege (51%), Apapa Iganmu (42%), Lagos Island (32%), Ibeju (30%) and Oto Awori (27%).




RATING OF GOVERNMENT MANAGED SCHOOLS(SECURITY)
0
20
40
60
80
100
Poor
Fair
Good
Excellent

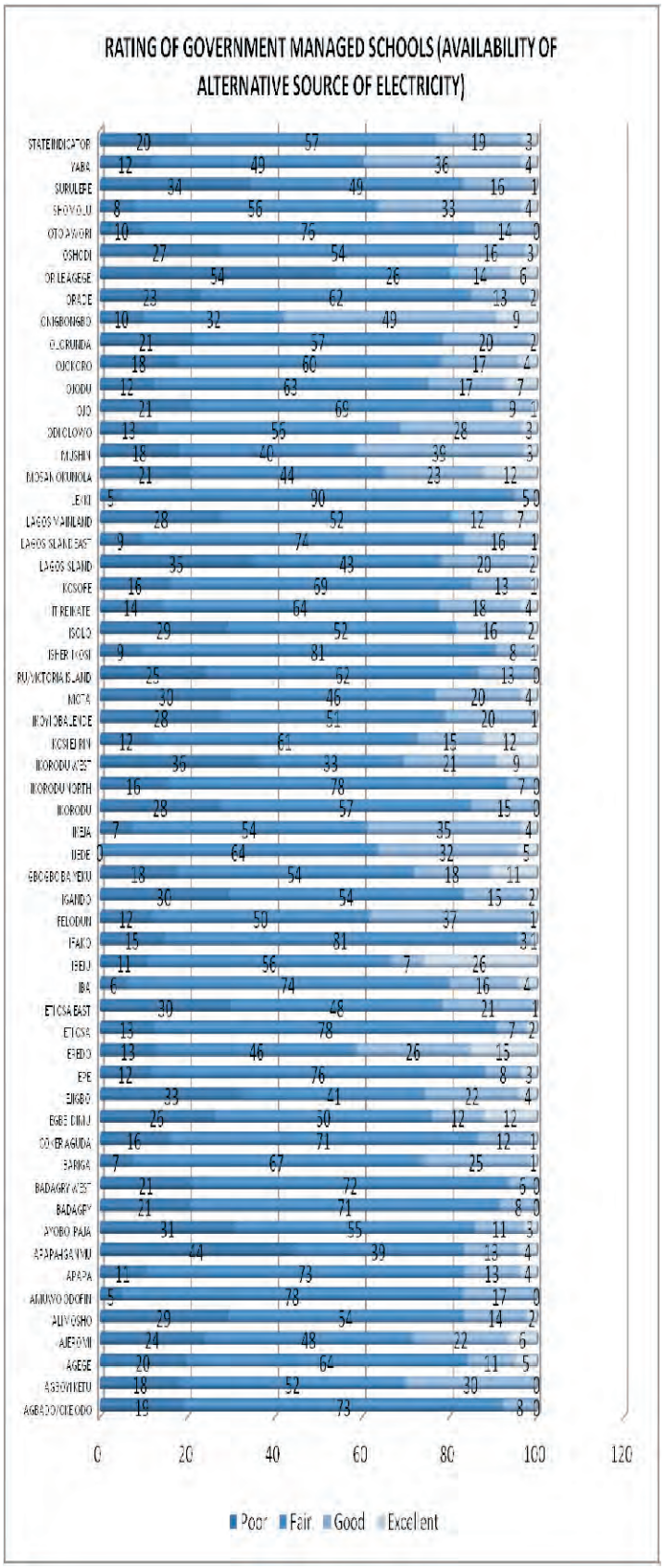

RATING OF GOVERNMENT MANAGED SCHOOLS(ICT EXPOSURE)
0
20
40
60
80
100
120
Poor
Fair
Good
Excellent

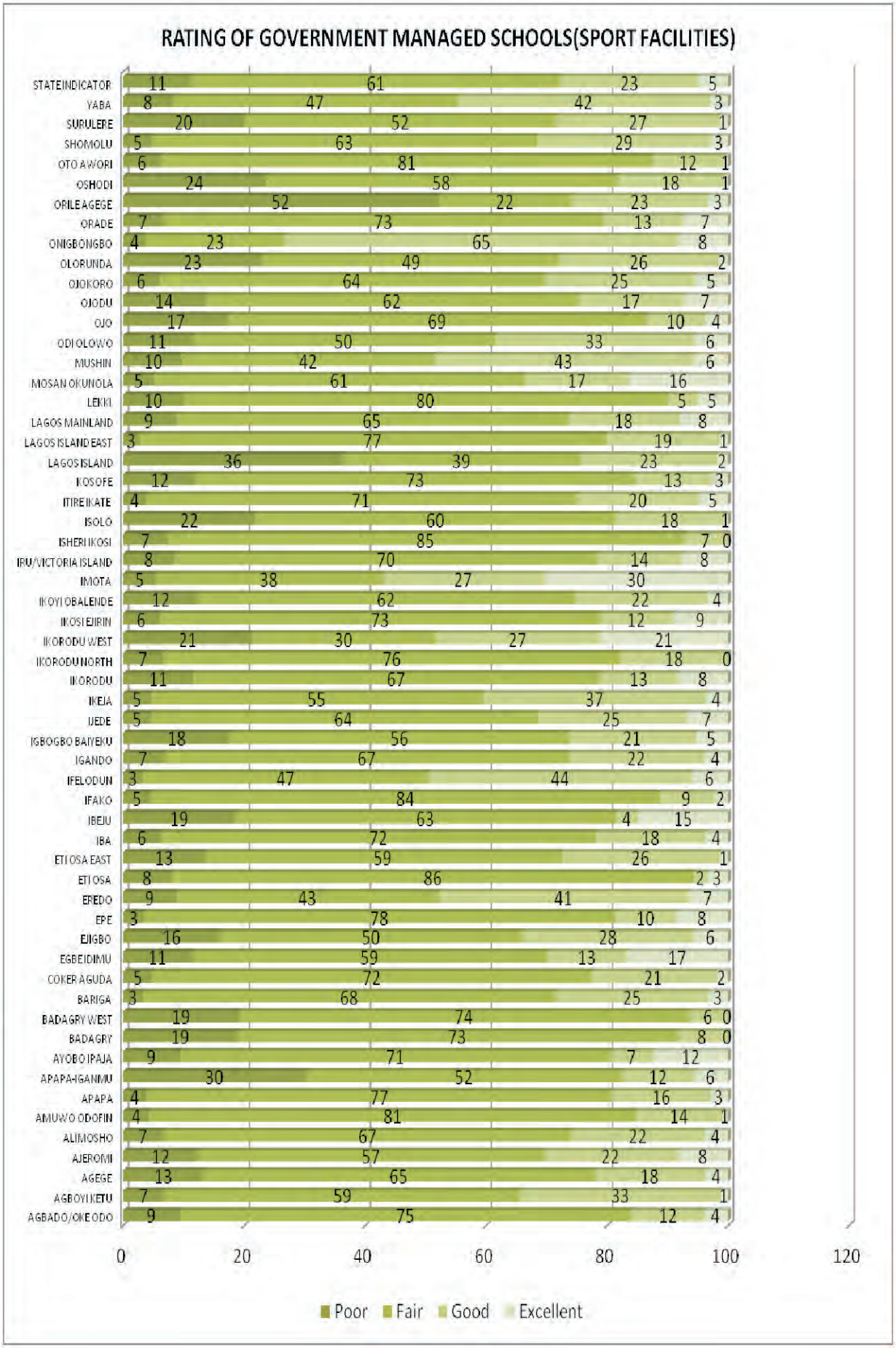
SCHOOLS: AVAILABILITY OF ALTERNATIVE SOURCE OF ELECTRICITY

electricity is essential to power necessary equipment that aid the smooth operation of school in terms of administration and laboratory. As a result of incessant power outrages, alternative source of power is imperative for the continuity of activities administratively and academically. The survey result revealed that 19% of the household members attested to the fact that availability of alternative source of electricity in schools was good while 57%, 3% and 20% claimed that it was fair, excellent and poor respectively. Orile Agege (54%), Apapa Iganmu (44%), Ikorodu West (36%), Lagos Island (35%) and Surulere (34%) were some of the local governments where respondents rated the availability of alternative source of electricity in schools managed by government as poor.

RATING OF GOVERNMENT SCHOOLS: AVAILABILITY OF SCHOOL SPORT FACILITIES

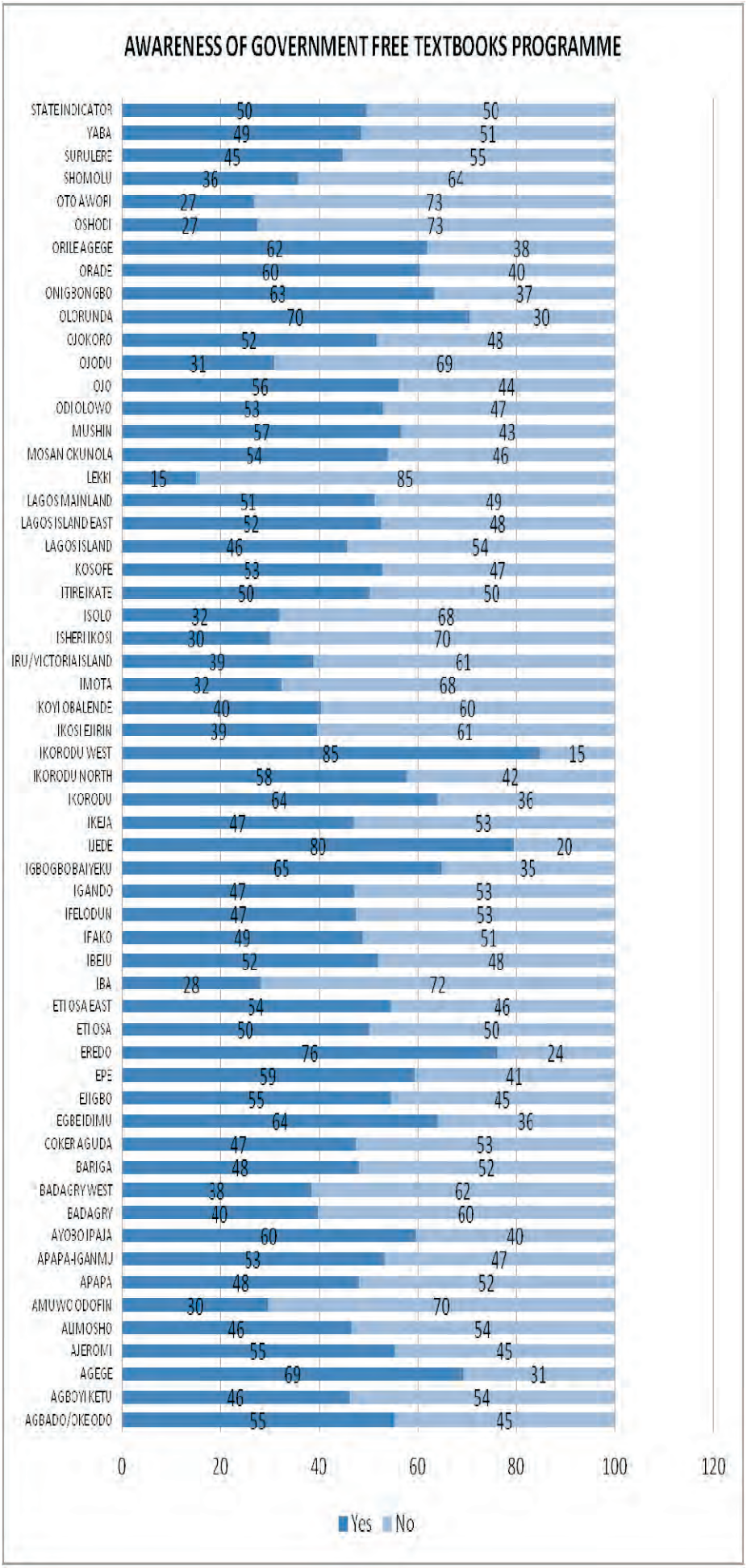
Healthy living requires regular exercise which is made possible through sport facilities. The survey sought to examine the level of availability of sports facilities in schools being managed by government. The analysis showed that 23% of the household members rated the availability of sport facilities in government managed schools as good. In the same vein, 5%, 61% and 11% of the sampled households rated the availability of sport facilities in government managed schools to be excellent, fair and poor respectively. Prominent among the local governments that rated the availability of sport facilities in government managed schools to be poor were Orile Agege (52%), Lagos Island (36%), Apapa Iganmu (30%), Oshodi (24%), Isolo (22%) and Ikorodu West (21%).




RATING OF GOVERNMENT MANAGED SCHOOLS(SPORT FACILITIES)
STATEINDICATOR 11 61 23 5
YABA 8 47 42 3
SURULERE 20 52 27 1
SHOMOLU 5 63 29 3
OTO AWORI 6 81 12 1
OSHODI 24 58 18 1
ORILE AGEGE 52 22 23 3
ORADE 7 73 13 7
ONIGBONGBO 4 23 65 8
OLORUNDA 23 49 26 2
OJOKORO 6 64 25 5
OJODU 14 62 17 7
OJO 17 69 10 4
ODI OLOWO 11 50 33 6
MUSHIN 10 42 43 6
MOSAN OKUNOLA 5 61 17 16
LEKKI 10 80 5 5
LAGOS MAINLAND 9 65 18 8
LAGOS ISLAND EAST 3 77 19 1
LAGOS ISLAND 36 39 23 2
KOSOFE 12 73 13 3
ITIRE IKATE 4 71 20 5
ISOLO 22 60 18 1
ISHERI IKOSI 7 85 7 0
IPU/VICTORIA ISLAND 8 70 14 8
IMOTA 5 38 27 30
IKOYI OBALENDE 12 62 22 4
IKOSI EJIRIN 6 73 12 9
IKORODU WEST 21 30 27 21
IKORODU NORTH 7 76 18 0
IKORODU 11 67 13 8
IKEJA 5 55 37 4
IJEDE 5 64 25 7
IGBOGBO BAIYEKU 18 56 21 5
IGANDO 7 67 22 4
IFELODUN 3 47 44 6
IFAKO 5 84 9 2
IBEJU 19 63 4 15
IBA 6 72 18 4
ETI OSA EAST 13 59 26 1
ETI OSA 8 86 2 3
EREDO 9 43 41 7
EPE 3 78 10 8
EJIGBO 16 50 28 6
EGBEIDIMU 11 59 13 17
COKER AGUDA 5 72 21 2
BARIGA 3 68 25 3
BADAGRY WEST 19 74 6 0
BADAGRY 19 73 8 0
AYOBO IPAJA 9 71 7 12
APAPA-IGANMU 30 52 12 6
APAPA 4 77 16 3
AMUWO ODOFIN 4 81 14 1
ALIMOSHO 7 67 22 4
AJEROMI 12 57 22 8
AGEGE 13 65 18 4
AGBOYI KETU 7 59 33 1
AGBADO/OKE ODO 9 75 12 4
0 20 40 60 80 100 120
Poor Fair Good Excellent

AWARENESS OF GOVERNMENT FREE TEXTBOOKS PROGRAMME

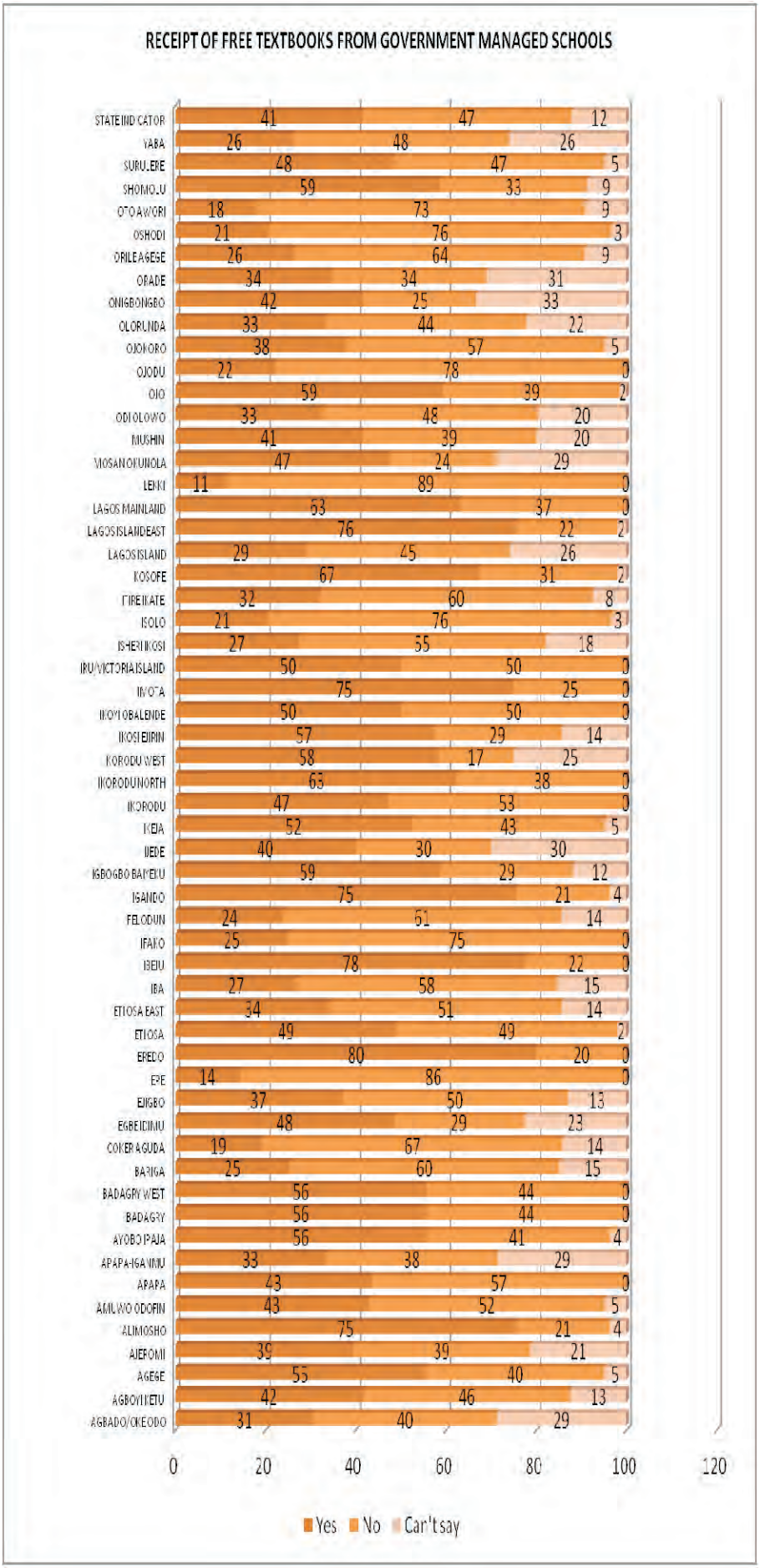
Information is a vital ingredient for meaningful development and this arises through awareness. The survey result indicated that 50% of the sampled households disclosed that they were aware of government free textbooks programme. The local governments where respondents indicated high level of awareness of government free textbooks programme were Ikorodu West (85%), Ijede (80%), Eredo 76%), Olorunda (70%) and Agege (69%) whereas respondents in Oto Awori (73%), Oshodi (73%), Iba(72%), Amuwo Odofin (70%) and Isheri Ikosi (70%) local governments indicated high level of unignorance of government free textbooks programme.



RECEIPT OF FREE TEXT-BOOKS FROM GOVERN-MENT MANAGED SCHOOLS

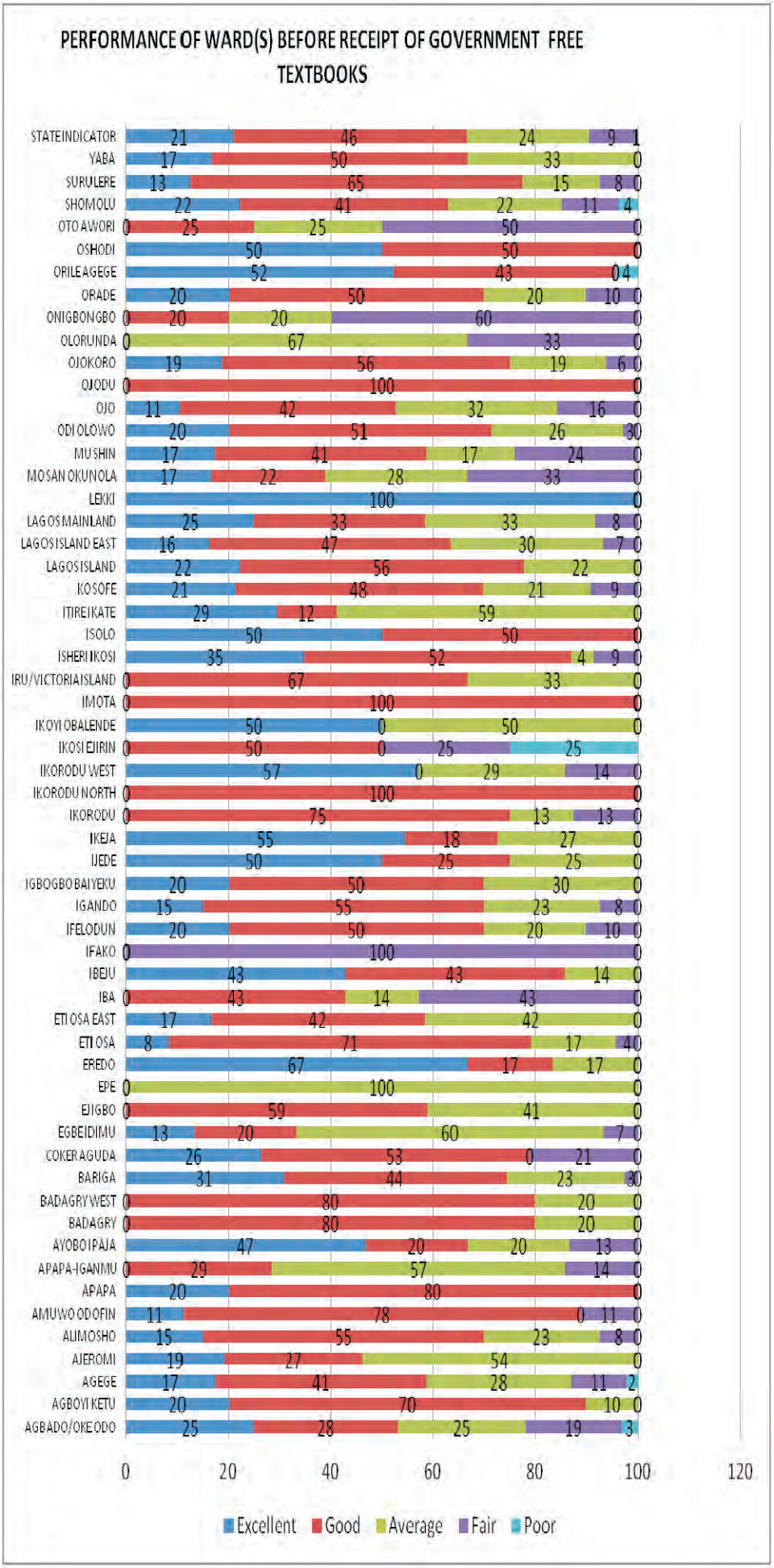
The State government in implementing one of its policies on education provided free text books to pupils in public schools and this has continued to make positive impact accompanied with the desired positive results.

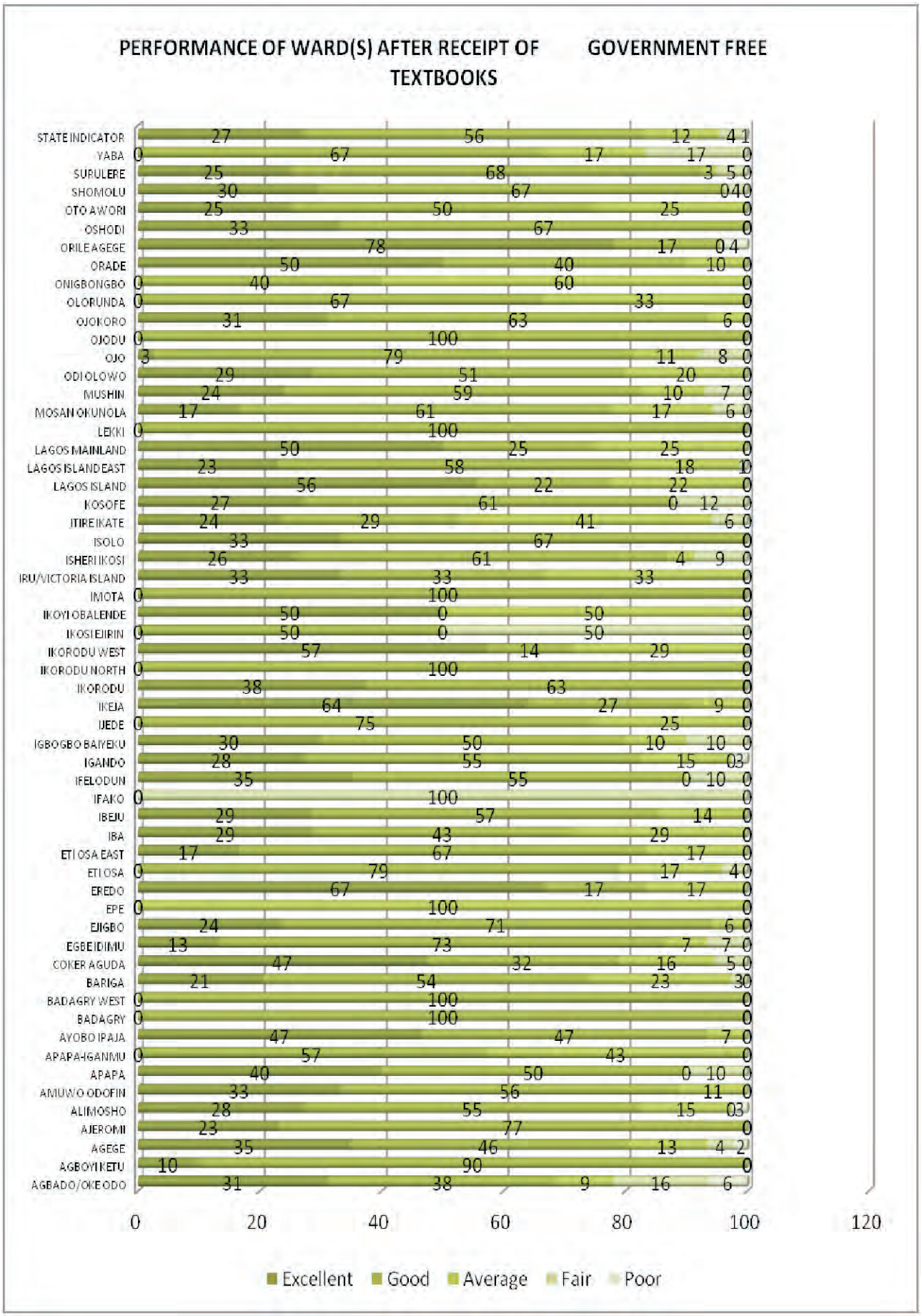
The analysis of the survey revealed that 41% of the respondents claimed that their wards received the free textbooks while 47%, 12% said they did not and cannot say respectively. However, sampled households in Eredo (80%), Ibeju(78%), Lagos Island East(76%), Alimosho (75%) and Igando (75%) asserted that their wards collected free textbooks in government managed schools while respondents in Lekki (89%), Epe (86%), Isolo (76%), Oshodi (76%) and Oto-Awori (73%) claimed that their children in government managed schools did not receive government free textbooks.



PERFORMANCE OF WARD (S) BEFORE AND AFTER THE RECEIPT OF GOVERNMENT FREE TEXTBOOKS

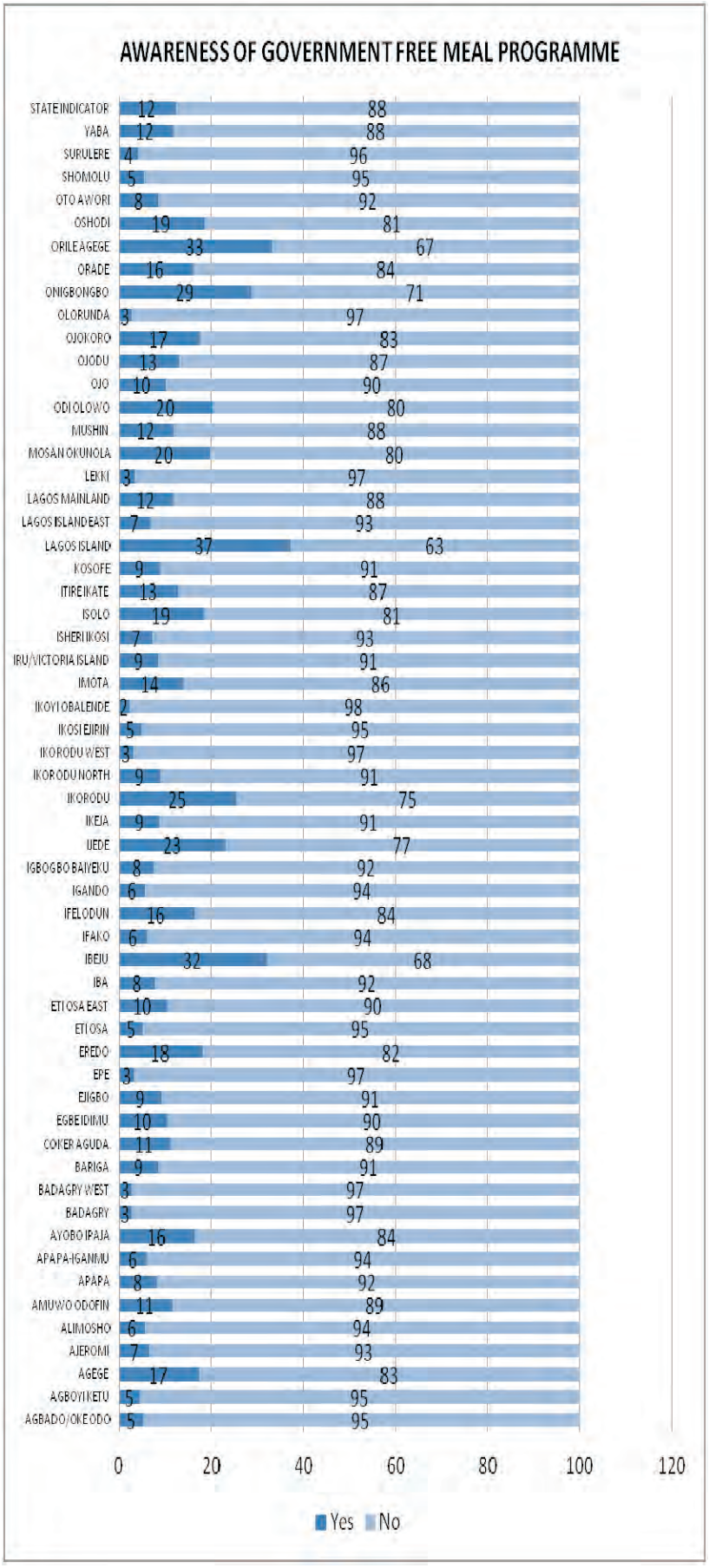
The distribution of textbooks in public schools was aimed at improving performance of pupils in the schools. The performance of the students before and after the receipt of government free textbooks among the pupils in government managed schools was investigated. The result showed that performance rating of recipients of the textbooks by sampled respondents who claimed it to be good improved from 46% to 56%. Similar trend was noticed in terms of excellent performance of students as the excellent performance of the children improve from 21% before receipt of government textbooks to 27% after the receipt of free government textbooks. The local governments that felt the impact of receipt of free textbooks in terms of good performance of their children were Badagry West (100%), Lagos Mainland (100%), Imota (100%), Lekki (100%) and Ojodu (100%).



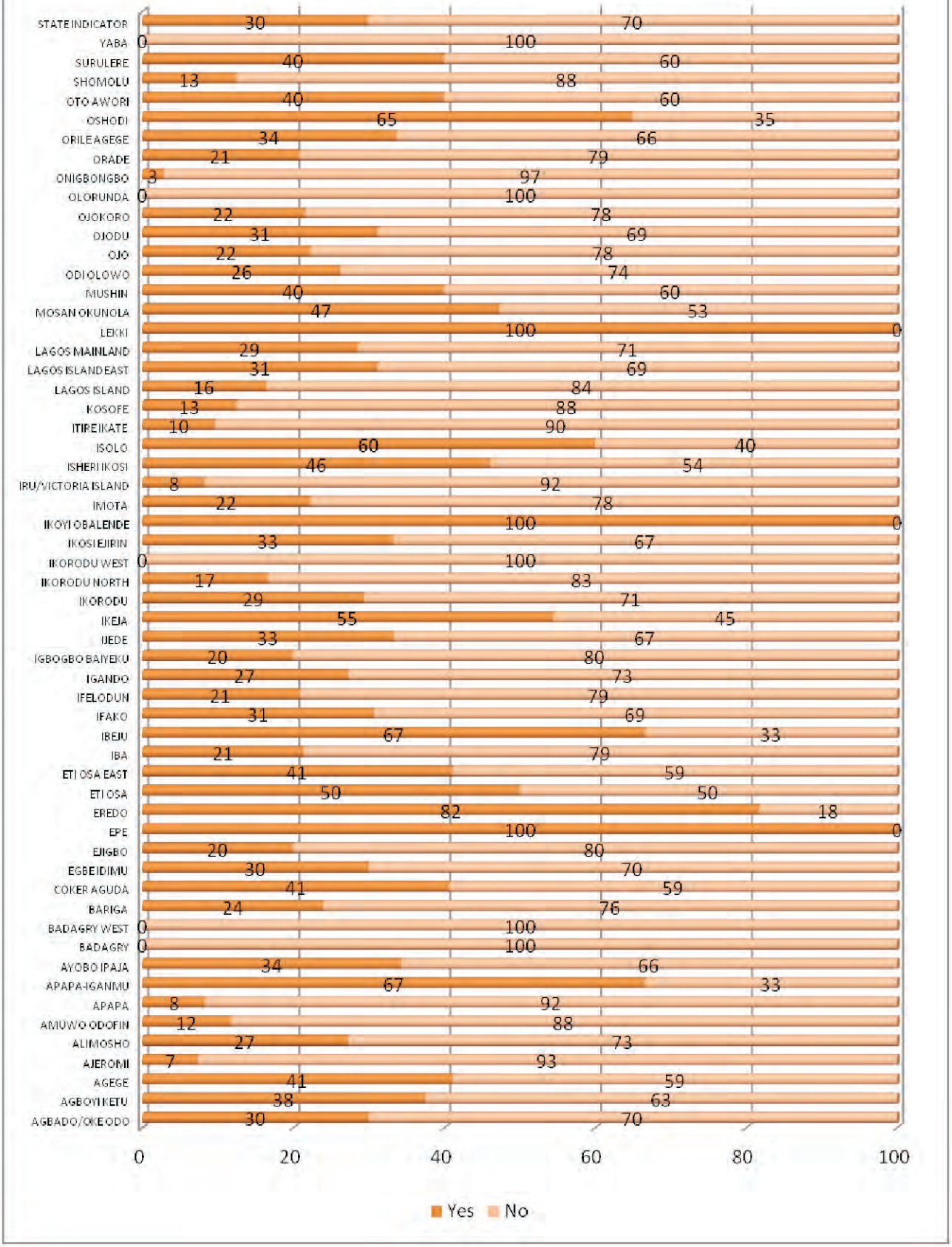

PERFORMANCE OF WARD(S) AFTER RECEIPT OF GOVERNMENT FREE TEXTBOOKS
STATE INDICATOR 27 56 12 4 1
YABA 0 67 17 17 0
SURULERE 25 68 3 5 0
SHOMOLU 30 67 0 4 0
OTO AWORI 25 50 25 0
OSHODI 33 67 0
ORILE AGEGE 78 17 0 4
ORADE 50 40 10 0
ONIGBONGBO 0 40 60 0
OLORUNDA 0 67 33 0
OJOKORO 31 63 6 0
OJODU 0 100 0
OJO 3 79 11 8 0
ODI OLOWO 29 51 20 0
MUSHIN 24 59 10 7 0
MOSAN OKUNOLA 17 61 17 6 0
LEKKI 0 100 0
LAGOS MAINLAND 50 25 25 0
LAGOS ISLAND EAST 23 58 18 1 0
LAGOS ISLAND 56 22 22 0
KOSOFE 27 61 0 12 0
ITIRE IKATE 24 29 41 6 0
ISOLO 33 67 0
ISHERI IKOSI 26 61 4 9 0
IRU/VICTORIA ISLAND 33 33 33 0
IMOTA 0 100 0
IKOYI OBALENDE 50 0 50 0
IKOSI EJIRIN 0 50 0 50 0
IKORODU WEST 57 14 29 0
IKORODU NORTH 0 100 0
IKORODU 38 63 0
IKEJA 64 27 9 0
IJEDE 0 75 25 0
IGBOGBO BAIYEKU 30 50 10 10 0
IGANDO 28 55 15 3 0
IFELODUN 35 55 0 10 0
IFAKO 0 100 0
IBEJU 29 57 14 0
IBA 29 43 29 0
ETI OSA EAST 17 67 17 0
ETI OSA 0 79 17 4 0
EREDO 67 17 17 0
EPE 0 100 0
EJIGBO 24 71 6 0
EGBEIDIMU 13 73 7 7 0
COKER AGUDA 47 32 16 5 0
BARIGA 21 54 23 3 0
BADAGRY WEST 0 100 0
BADAGRY 0 100 0
AYOBO IPAJA 47 47 7 0
APAPA-IGANMU 0 57 43 0
APAPA 40 50 0 10 0
AMUWO ODOFIN 33 56 11 0
ALIMOSHO 28 55 15 3 0
AJEROMI 23 77 0
AGEGE 35 46 13 4 2
AGBOYI KETU 10 90 0
AGBADO/OKE ODO 31 38 9 16 6
0 20 40 60 80 100 120
Excellent Good Average Fair Poor

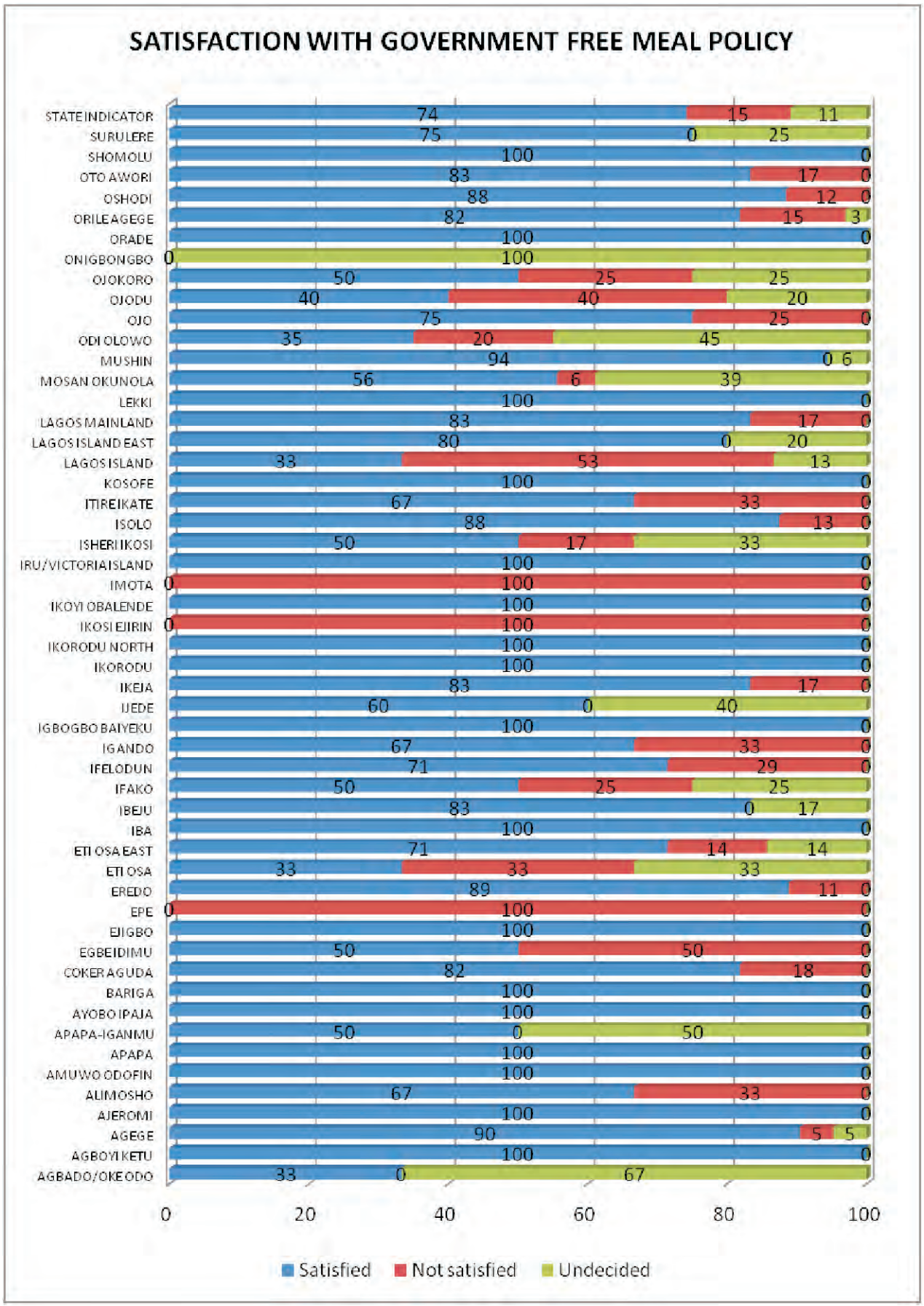
AWARENESS OF BENEFICIARIES AND SATISFACTION WITH GOVERNMENT FREE MEAL PROGRAMME

In order to develop the mental capacity of children in government managed schools, the government introduced frees meal for children. The analysis showed that 12% of the sampled households were aware of government free meal programme. However, 30% of the respondents that were aware had their children benefitting from the (government free meal) programme and 74% affirmed that they were satisfied with the programme. The local government that recorded lower level of awareness were Alimosho (6%), Agbado Oke Odo (5%), Agboyi Ketu (5%), Badagry (3%), Badagry West (3%) and Ikoyi Obalende(2%) while Yaba (100%), Ikorodu West (100%), Badagry (100%), Badagry West (100%) and Olorunda(i00%) are among the local governments that claimed that their ward(s) did not benefit from the free meal programme . Also, respondents from Epe (100%), Ikosi Ejirin (100%), Imota (100%), Lagos Island (53%) and Egbe Idimu however, disclosed that they were not satisfied with the government free meal programme policy.



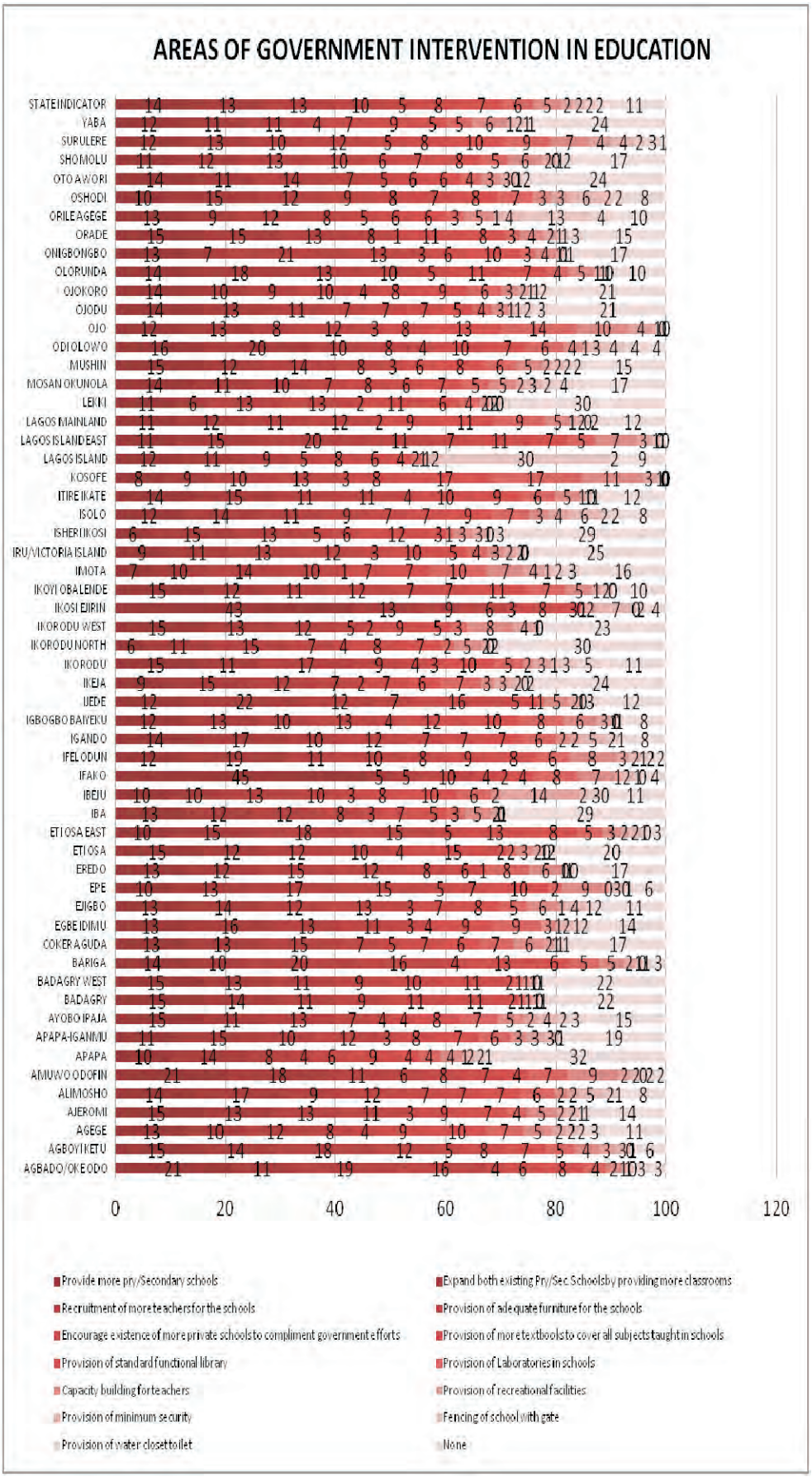
WARD(S) BENEFITTED FROM FREE MEAL IN GOVERNMENT SCHOOLS




SATISFACTION WITH GOVERNMENT FREE MEAL POLICY
STATE INDICATOR 74 15 11
SURULERE 75 0 25
SHOMOLU 100 0
OTO AWORI 83 17 0
OSHODI 88 12 0
ORILE AGEGE 82 15 3
ORADE 100 0
ONIGBONGBO 0 100
OJOKORO 50 25 25
OJODU 40 40 20
OJO 75 25 0
ODI OLOWO 35 20 45
MUSHIN 94 0 6
MOSAN OKUNOLA 56 6 39
LEKKI 100 0
LAGOS MAINLAND 83 17 0
LAGOS ISLAND EAST 80 0 20
LAGOS ISLAND 33 53 13
KOSOFE 100 0
ITIRE IKATE 67 33 0
ISOLO 88 13 0
ISHERI IKOSI 50 17 33
IRU/VICTORIA ISLAND 100 0
IMOTA 0 100 0
IKOYI OBALENDE 100 0
IKOSI EJIRIN 0 100 0
IKORODU NORTH 100 0
IKORODU 100 0
IKEJA 83 17 0
IJEDE 60 0 40
IGBOGBO BAIYEKU 100 0
IGANDO 67 33 0
IFELODUN 71 29 0
IFAKO 50 25 25
IBEJU 83 0 17
IBA 100 0
ETI OSA EAST 71 14 14
ETI OSA 33 33 33
EREDO 89 11 0
EPE 0 100 0
EJIGBO 100 0
EGBE IDIMU 50 50 0
COKER AGUDA 82 18 0
BARIGA 100 0
AYOBO IPAJA 100 0
APAPA-IGANMU 50 0 50
APAPA 100 0
AMUWO ODOFIN 100 0
ALIMOSHO 67 33 0
AJEROMI 100 0
AGEGE 90 5 5
AGBOYI KETU 100 0
AGBADO/OKE ODO 33 0 67
0 20 40 60 80 100
Satisfied
Not satisfied
Undecided

AREAS OF GOVERNMENT INTERVENTION IN EDUCATION

Challenges are part of necessity of life. The types of challenges will determine the solutions that will be proffer and this will assist the government in formula ting policies that will address the identified problems. Respondents were asked in what areas they would want government to intervene in education. The obtained result revealed that the areas of intervention that the sampled households wanted government to intervene were provision of more primary and secondary schools (14%), expansion of existing primary and secondary schools to create rooms for more classrooms (13%), recruitment of more teachers for the schools (13%) and provisions of adequate furniture for the schools (10%).



HOUSEHOLD SURVEY 2013

HEALTH

CHAPTER 5

HEALTH SECTOR

Being, according to the World Health Organisation (WHO) is defined as "a state of complete physical, mental and social well-being and not merely the absence of disease or infirmity.

A healthy population is a wealth population so says an age long adage. This expression typifies the importance and significance of good quality of life of the State inhabitants to the development and growth of the State's economy. It is therefore necessary to constantly generate health indicators that would inform meaningful plans and programmes that would enhance the standard of living of Lagosians.

Health indicators are standardized measures by which we compare and measure health status and health system performances. They reflect or indicate the state of health of persons in a defined population. These indicates can be used to define public health challenges at a particular point in time, to indicate change over time in the level of a population or individual, to define differences in health of population and to assess the extent to which the objectives of a programme are being achieved.

Under this Health Module, a cursory look was taken at the vulnerable age groups in the society (the infants i.e. under I year old) and the children (under 5years) with a view to determining their proportion, the nature of their illnesses as well as mortality levels at these age groups.

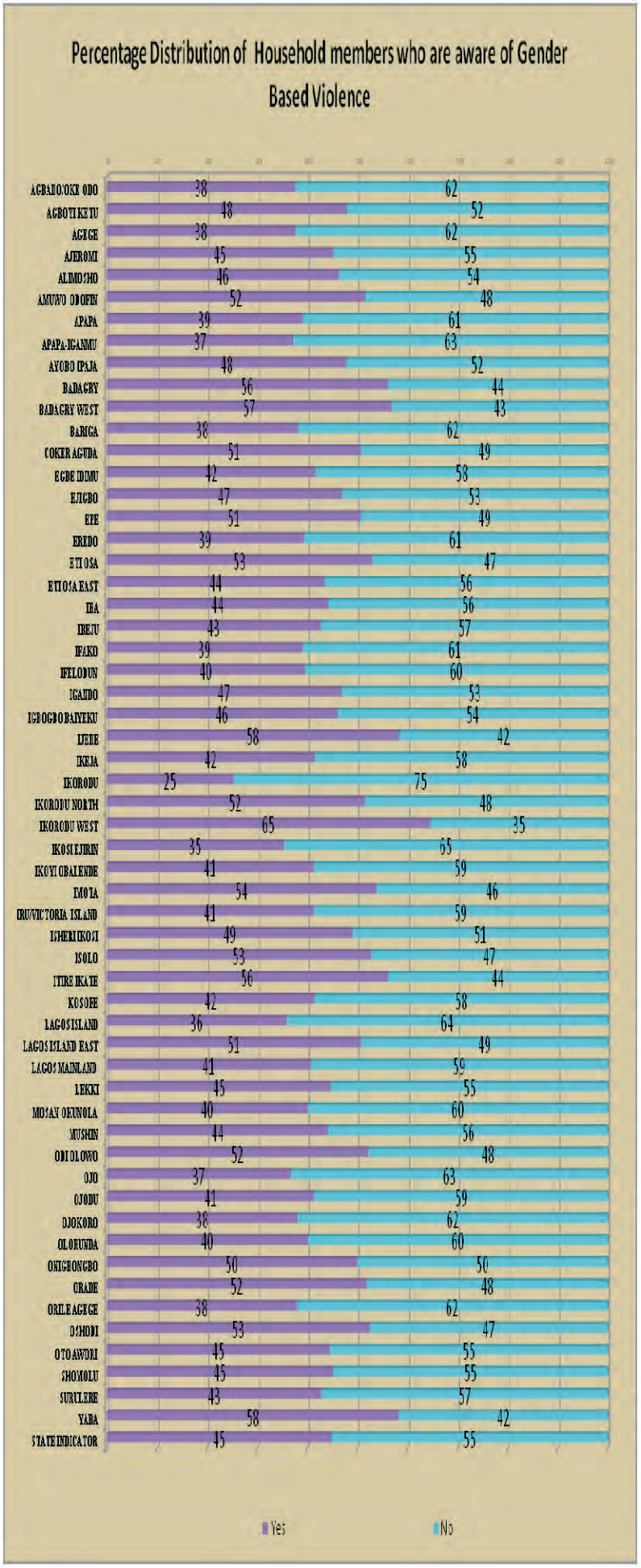
In addition, information on Gender Based Violence (GBV), Harmful Traditional Practices (HTP), HIV/AIDS, Family Planning and Contraceptives Uptake, Immunization, Exclusive Breast Feeding as well as Maternal and Child Health indicators were also captured.

In other to appreciate quantum of State government investment in Health Sector, uptake of health care services from government health facilities were also examined vis - a-vis the non government owned. Challenges associated with patronage of government facilities were equally highlighted while government free health care programmes were also rated by the sampled households.

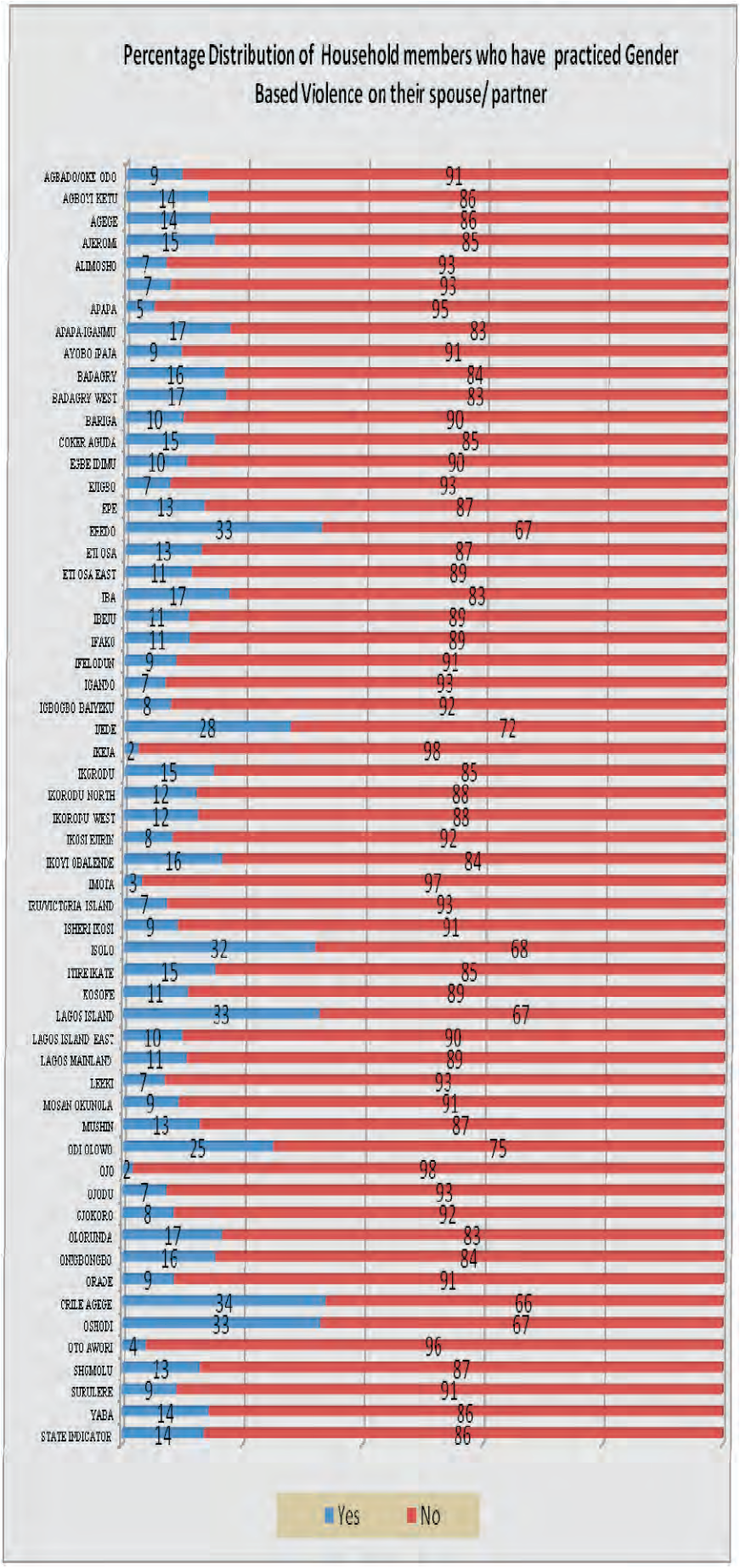
Gender Based Violence (GBV)

Gender-based violence is defined as any act of violence that results in, or is likely to result in, physical, sexual or psychological harm or suffering to women, including threats of such acts, coercion, or arbitrary deprivations of liberty, occurring in public or private life (United Nations, 1993 and 1995). It is a worldwide phenomenon that brings into fore inhuman treatment usually meted out to the opposite sex as a result o disagreements, differences in opinion as well as jealousy which often result to the physical harm, torture and ill treatment of the opposite sex - usually the partners.

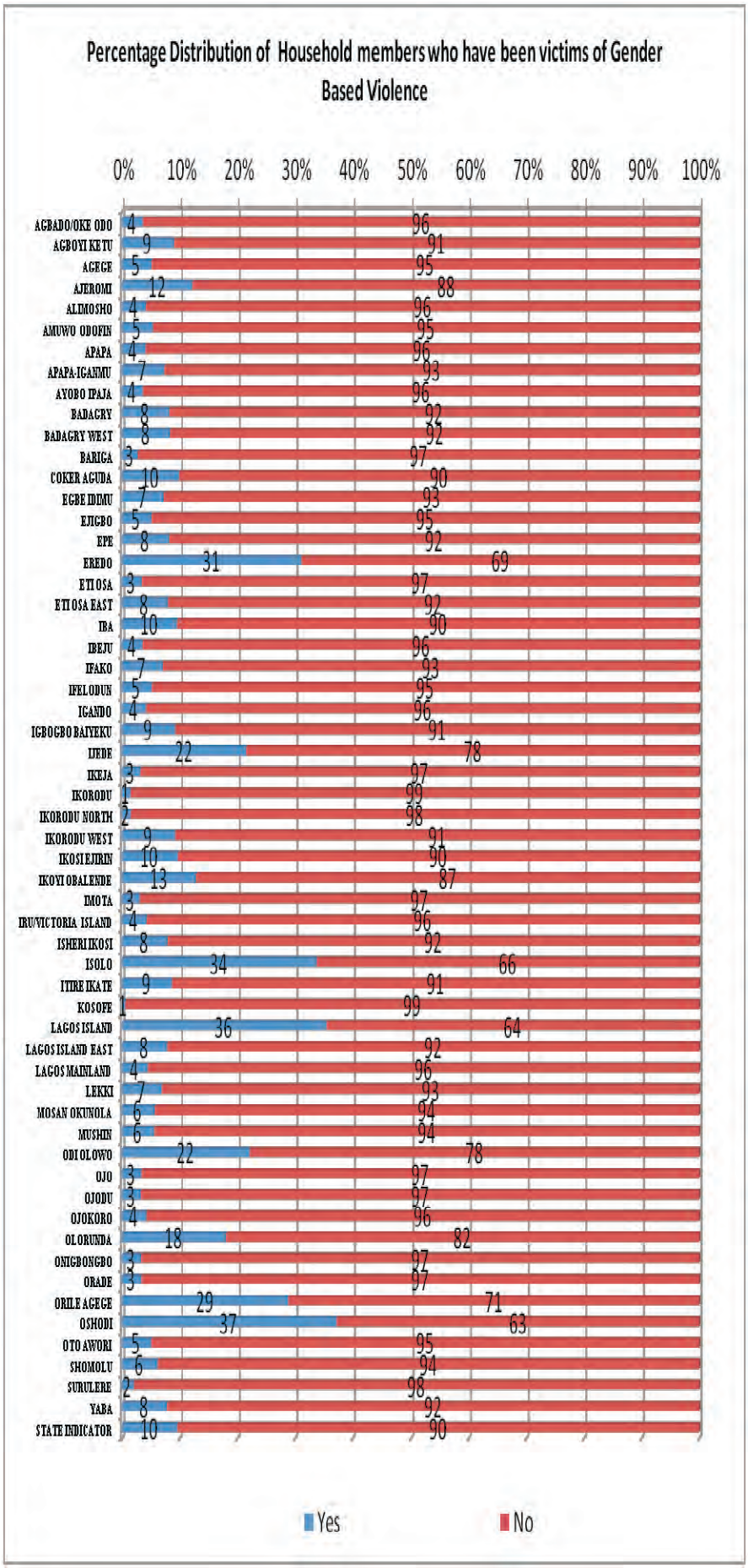
The survey result showed that 45% of the sampled households were aware of Gender Based Violence (GBV) across the State while 55% of them reported-contrary. Similar trend was also recorded along the LGAs/ LCDAs divide.



In addition, the State indicator revealed that **14%** of the sampled households claimed to have been involved in violence against their spouses (i.e. practically hit, slapped, kicked or physically hurt their spouses/ partners). An indepth look across the Local Government Areas showed that these practices were more pronounced by households in Orile-Agege (34%), Oshodi and Eredo (33% each), Isolo (32%) and Ijede (28%) while Ikeja and Ojo(2% each),Apapa and Oto-Awori (4% each) recorded low level of gender based violence.



Protection of men and women as well as vulnerable populations against violence through appropriate education and enlightenment campaigns as well as punitive measures for offenders must be of general concern to all and sundry. Although the country is a signatory to the United Nation's Convention on the Elimination of all Forms of Discrimination against Women (CEDAW), However, (CEDAW) has neither been adopted into Nigeria's legal code nor that of Lagos State. The survey result showed that 10% of the sampled household members had been victims of Gender Based Violence at one time or the other. However, households in Oshodi (37%), Lagos Island (36%), Isolo (34%), Eredo (31%) recorded a high proportion of GBV victims than the State average while Ikorodu and Kosofe (1% each), Surulere and Ikorodu North (2% each) as well as Eti-Osa (3%) had low record of victims of such violent behavior .

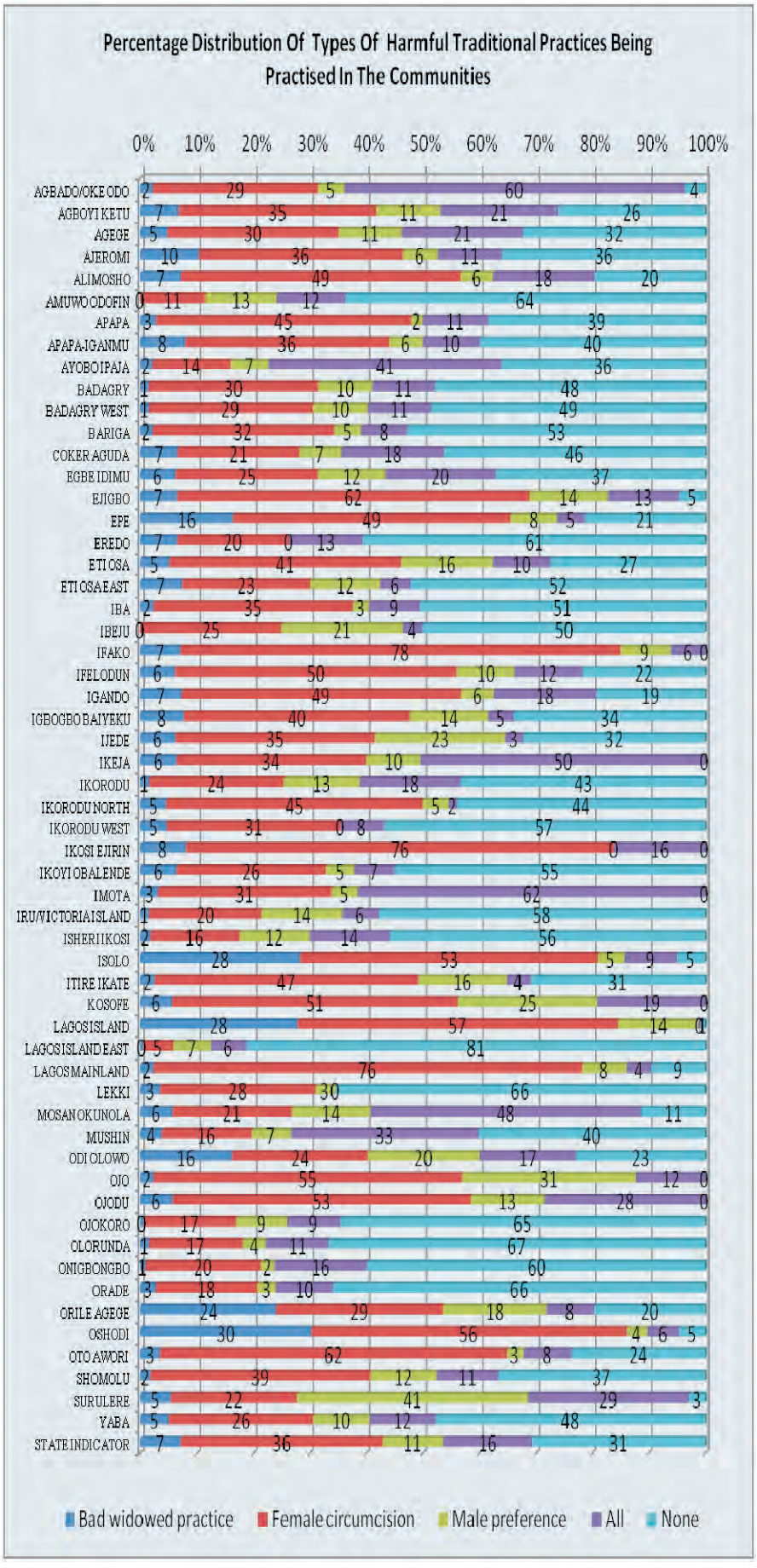


HARMFUL TRADITIONAL PRACTISES (HTP)

Harmful Traditional Practises are often referred to as communal and age-long practises that seem to impinge on the health and rights of the individual especially women and children. Such practises include Female Circumcision, (popularly known as Female Genital Cuttings (FGC), bad widowhood practice, and Male Preference among others. The survey result showed that **Female Circumcision** were prominent among the sampled households as attested to by 36% of the respondents, 11% of them also confirmed **Male Preference** to female which often lead to uncontrolled number of pregnancies, 7% of the respondents chose **Bad widowhood,** 16% of them regarded all the three as HTP while 31% of the households had no record of Harmful Traditional Practises.

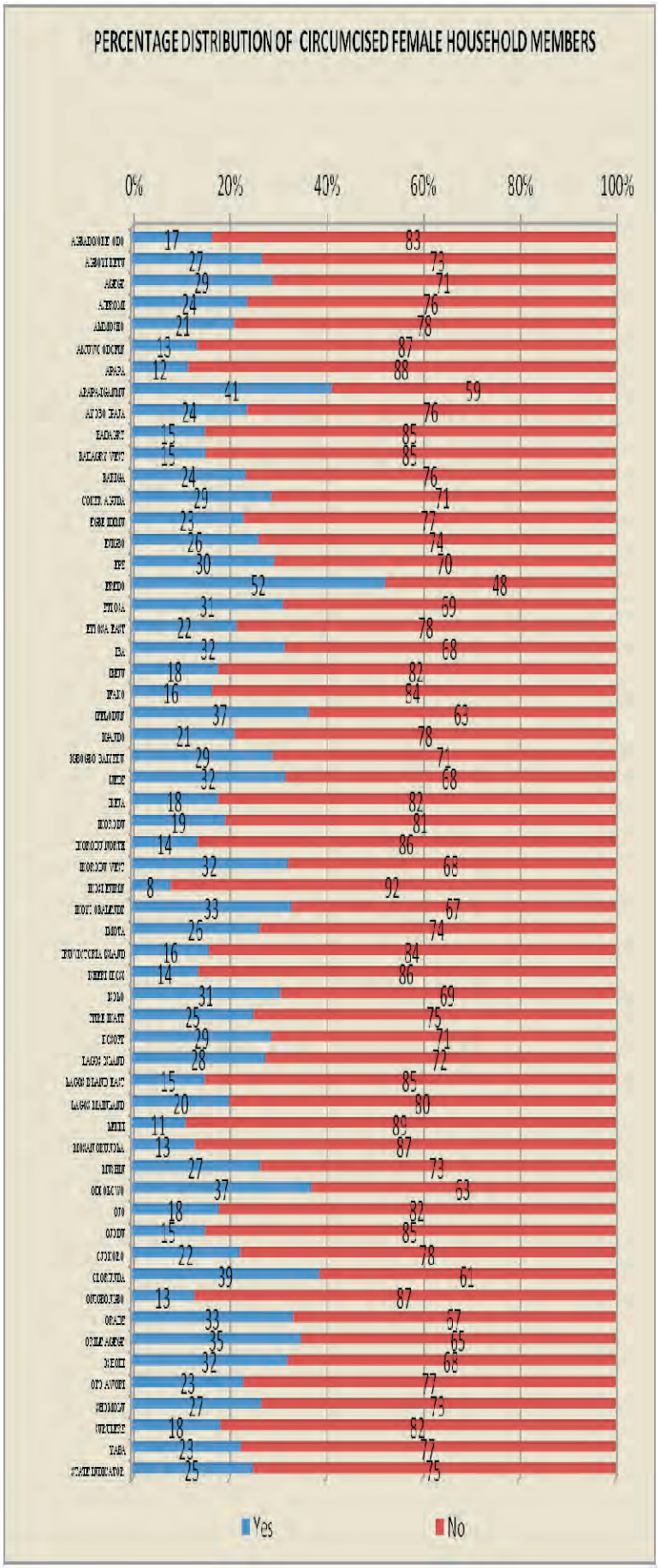
Local Government Areas disaggregation on Female Circumcision showed that Ifako-Ijaye (78%), Lagos Mainland and Ikosi-Ejinrin (76% each), Ejigbo and Oto-Awori (62% each) recorded high proportion of households with HTP than the State indicator while Lagos Island East (1%), Amuwo-Odofin (11%), Ayobo-Ipaja (14%) as well as Mushin and Ikosi-Isheri (16% each) recorded low figures respectively. However, Bad Widowhood practises were much more indicated by households in Oshodi (30%), Lagos-Island and Isolo (28% each) and Orile-Agege (24%) while h ouseholds in Iru-Victoria Island, Olorunda and Onigbongbo (1% each) recorded low proportion in that order. Amuwo-Odofin, Ibeju and Lagos Island East had no record of such practises.

On the other hand, preference for male child was more rampant among the sampled households in Surulere (41%), Ojo (31%), Kosofe (25%), Ijede (23%) and Ibeju (21%) while such practises were low in Apapa (2%), Onigbogbo (2%), Lekki (3%), Iba (3%) and Oriade (3%).



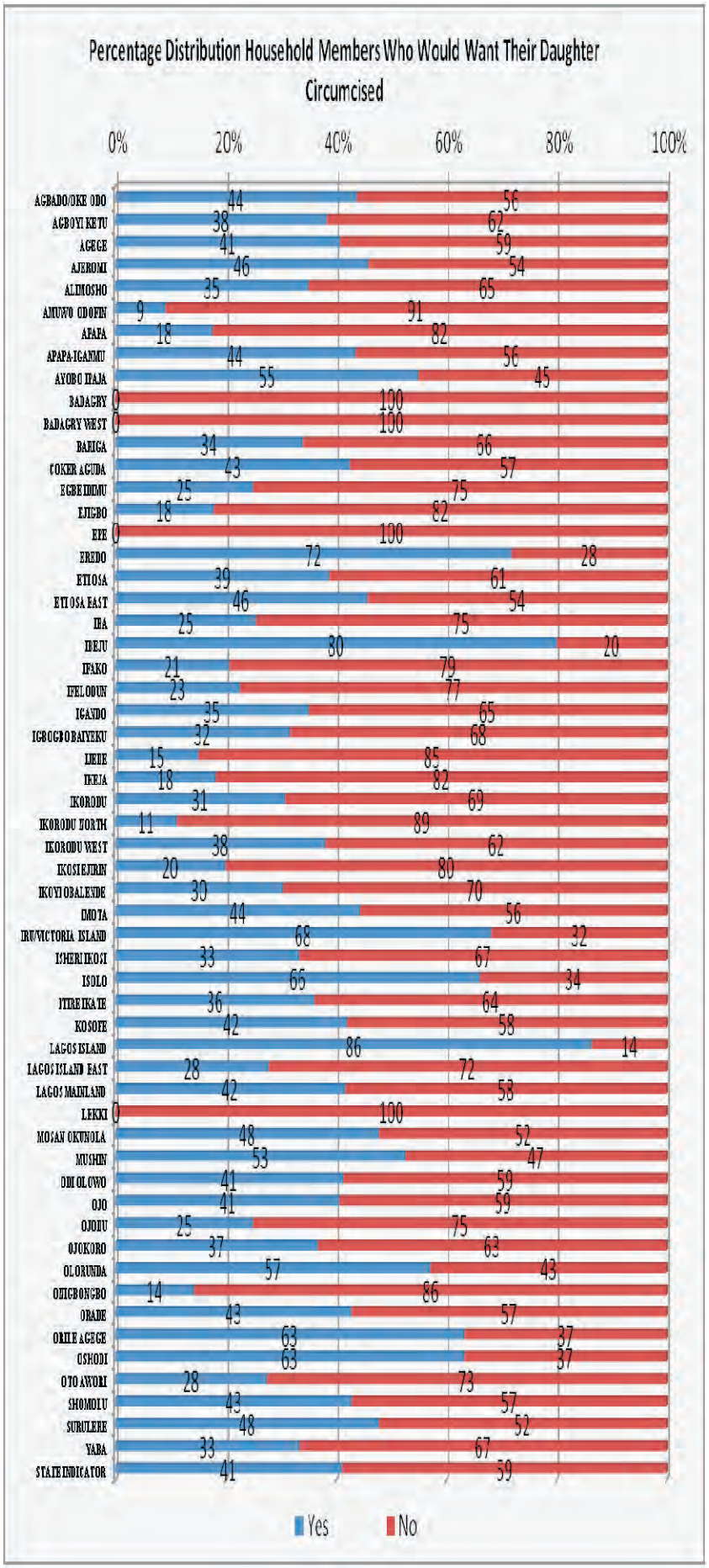
CIRCUMCISED HOUSEHOLD MEMBERS

In addition, the Survey further revealed that **circumcised household members** stood at 25% across the State. However, LGAs/LCDAs such as Eredo (52%), Apapa-Iganmu (41%), Olorunda(39%), Ifelodun and Odi-Olowo (37% each) recorded high proportion of circumcised household members above the State average while Ikosi -Ejinrin (8%), Lekki (11%), Apapa (12%), Amuwo-Odofin and Mosan-Okunola (13% each) recoded low proportion of circumcised household members below average State indicator. These practices were usually carried out by Traditional Healers (32%) and Native Circumcisers (68%).

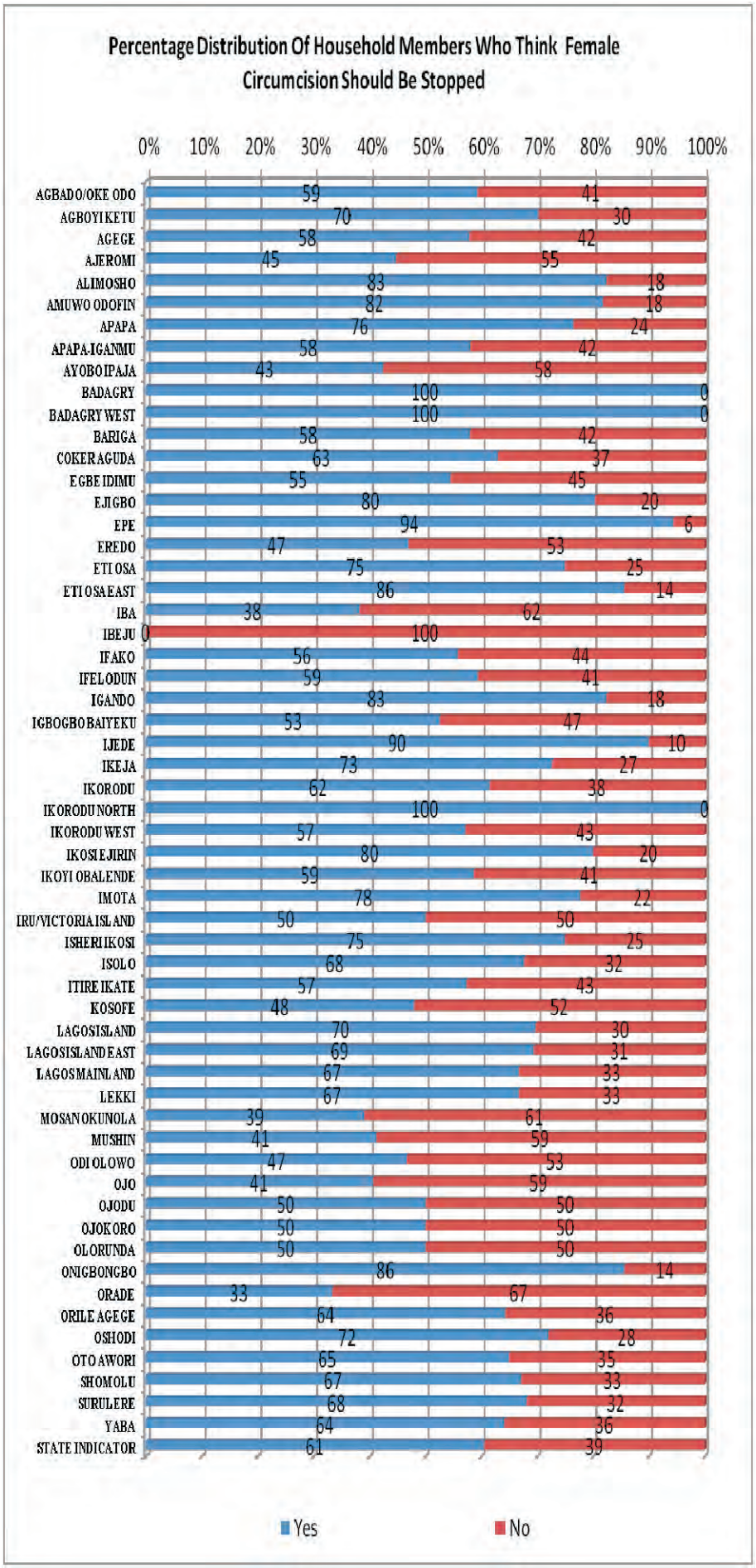


HOUSEHOLDS THAT WANT DAUGHTERS CIRCUMCISED

It is suprising to know that 41% of the household members would want their daughters circumcised. This position was supported by households in Lagos Island (86%), Ibeju-Lekki (80%), Eredo (72%), Oriade and Orile-Agege (63% each) whereas Amuwo——Odofin (9%), Badagry, Badagry-West, Epe and Lekki (0%) had no record of such. The survey further revealed that households where such practises still existed believe that there were benefits derivable from such practice. These benefits included reduced promiscuity i.e. prevention of pre-marital sex (33%) and reduced Libido (27%). About 40% of the respondents saw no benefit in female circumcision.



41% of the respondents supported the continuation of female circumcision-in the communities while 59% of them would want to put a stop to such practices. Similar trend was noticed across the LGAs/LCDAs.



CHILDREN UNDER ONE (1) YEAR OLD

Children under 1 year and under 5 years constitute a vulnerable proportion of the population worldwide. It is expected that a great deal of care wbe comprehensively provided for them in order to ensure healthy transformation into higher ages with a view to reducing to the barest minimum the morbidity and mortality rates within the age group. The Survey result showed that 2**% and 8%** of the sampled household members were made up of infants (under 1 year old) and under 5 years old children across the State. The breakdown along the local government divide showed similar trends

IMMUNIZATION

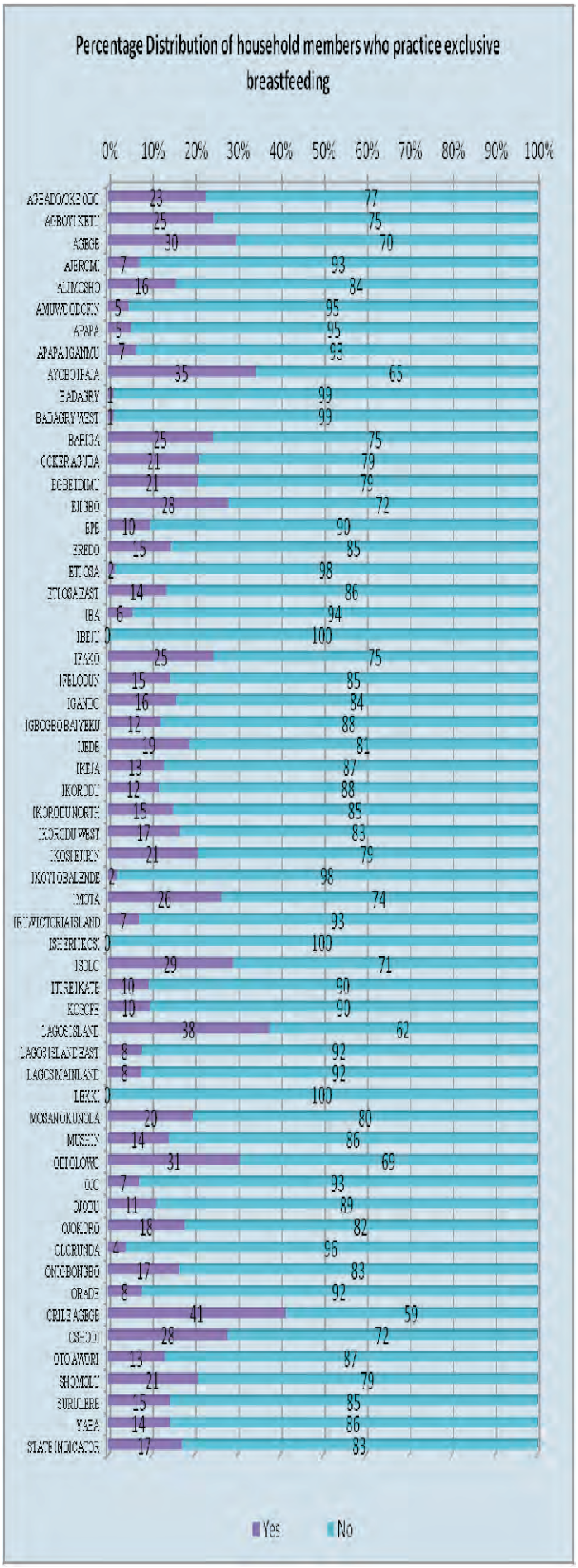
In order to enhance optimum growth and development of the infant child (under 1 year old) and reduce drastically cases of morbidity and mortality usually associated with children of such tender age, the State government had put in place various health initiatives and interventions through recurrent immunization programmes, promotion of exclusive breastfeeding for the first 6 months, BCG and POLIO vaccines to prevent measles. The uptake of these laudable these laudable programme was also investigated at the household levels.

IMMUNIZATION CARD

Possession of immunization card is often regarded as an evidence of uptake of immunization services for the children in the households. The survey analysis showed that 61% of the children in sampled households had immunization cards while 39% had no evidence of immunization. Breakdown by LGAs/LCDAs showed that households in Ikoyi-Obalende, Olorunda, Lagos Island, Eti-Osa and Amuwo-odofin (100%each) recorded high proportion of children with immunization cards than the State average while Alimosho, Ojodu, Ikorodu and Igando (with 38% each) as well as Apapa (32%) recorded low proportion of children with immunization cards

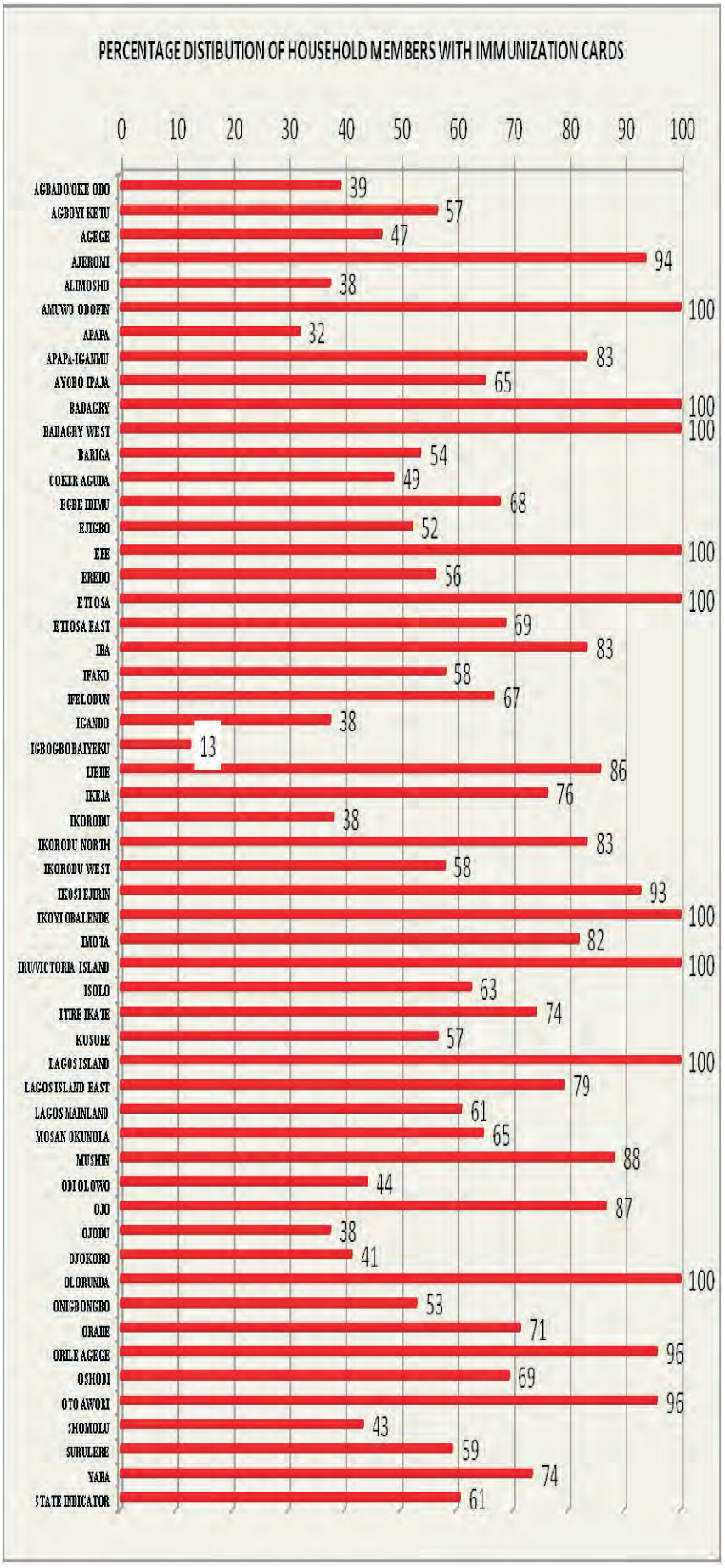
EXCLUSIVE BREASTFEEDING

The result showed that only 17% of the household mothers actually practiced exclusive breastfeeding for the first 6 months as against 83% who reported contrarily. Dissegregation along LGAs/LCDAs revealed that Orile-Agege (41%), Lagos-Island (38%), Ayobo-Ipaja (35%), Odi-Olowo (31%) and Agege (30%) recorded high proportion of household mothers practicing exclusive breastfeeding than the State average of 17% while Households in Badagry and Badagry-West (1% each), Ikoyi-Obalende (2%), Olorunda (4%), Apapa and Amuwo Odofin (5% each) recorded lower figure.



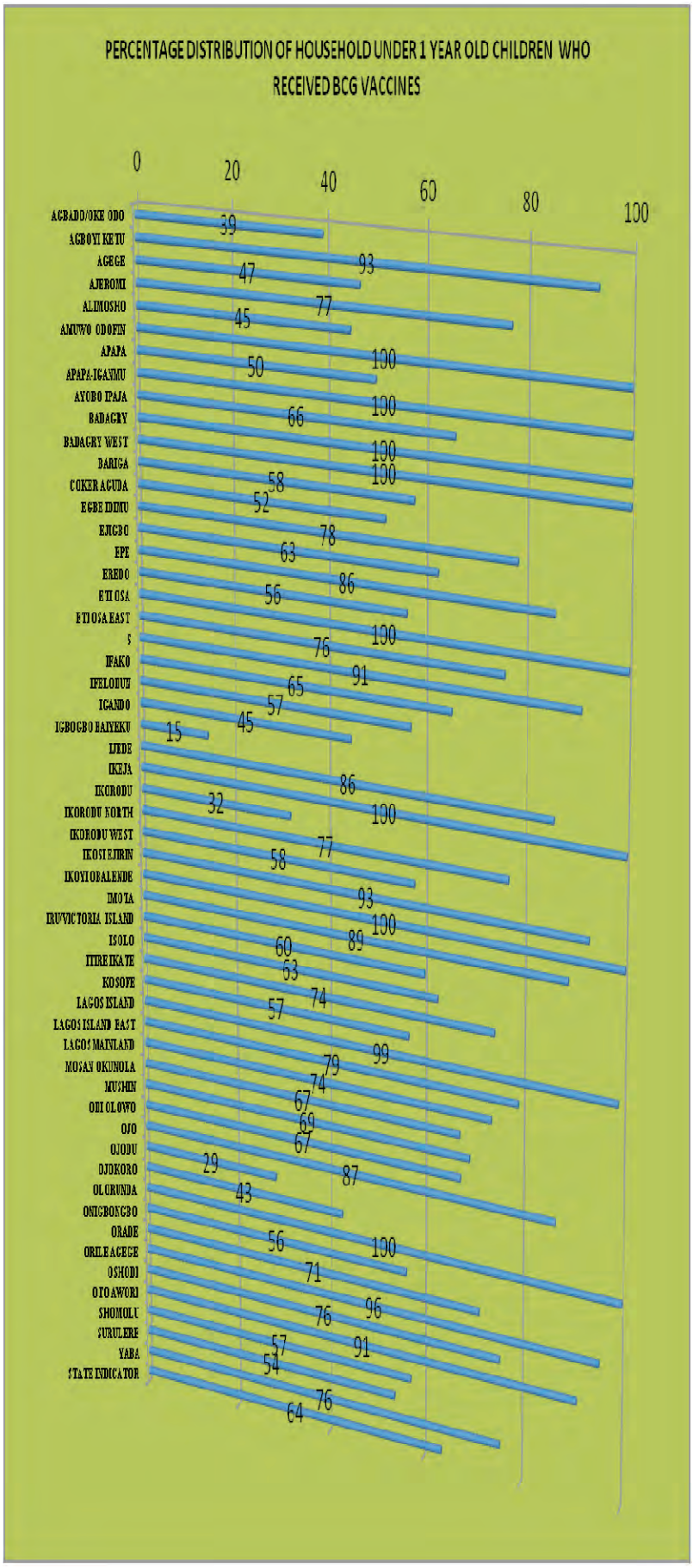
IMMUNIZATION CARD

Possession of immunization card is often regarded as an evidence of uptake of immunization services for the children in the households. The survey analysis showed that 61% of the children sampled had immunization cards while 39% had no evidence of immunization. Breakdown by LGAs/LCDAs showed that households in Ikoyi-Obalende, Olorunda, Lagos Island, Eti-Osa and Amuwo-odofin (100%each) recorded high proportion of children with immunization cards than the State average while Alimosho, Ojodu, Ikorodu and Igando (with 38% each) as well as Apapa (32%) recorded low proportion of children with immunization cards.



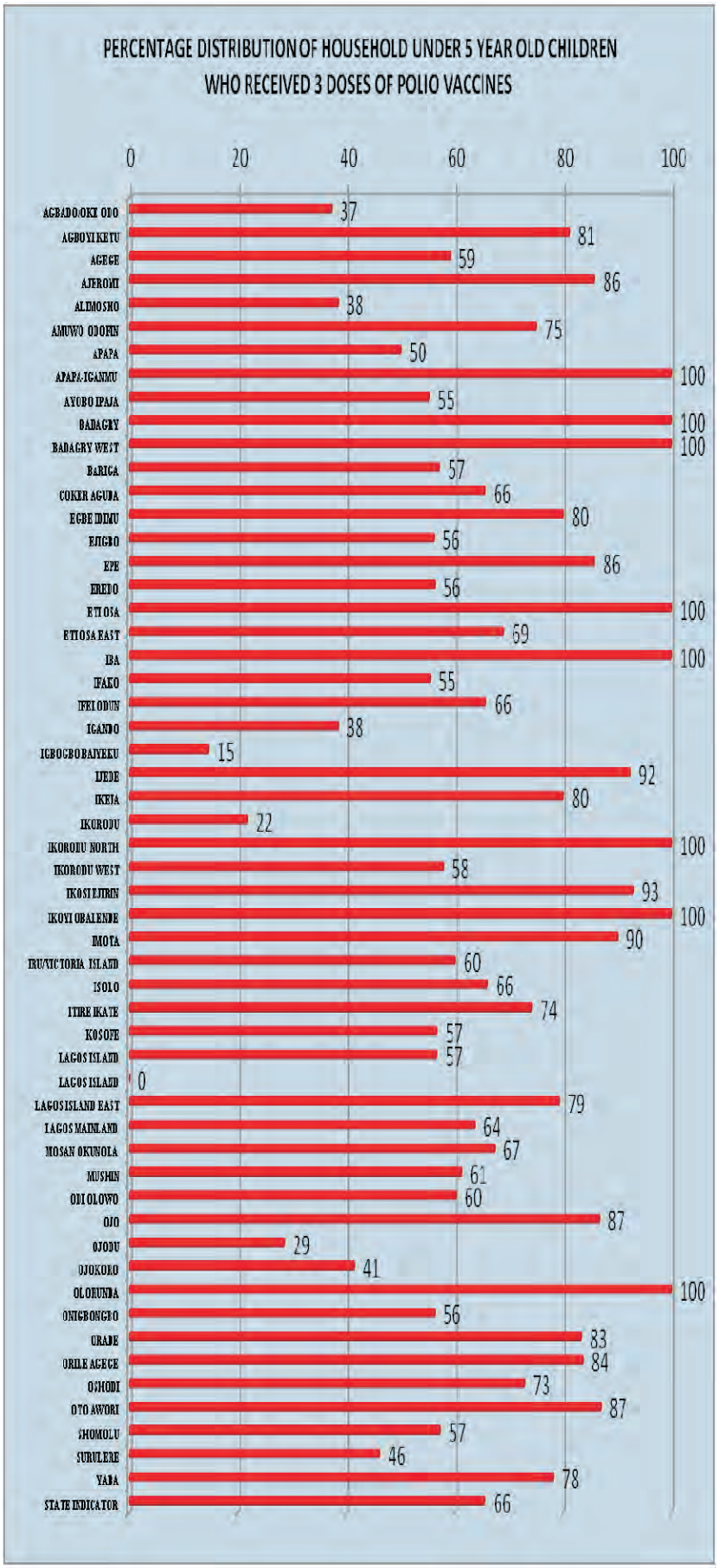
BCG IMMUNIZATION

The State government through the Ministry of Health is continually championing the immunization programmes. This include **BCG** - At birth or as soon as possible after birth, OPV - At birth and at 6, 10 and 14 weeks of age, DPT - At 6, 10 and 14 weeks of age, Hepatitis B - At birth, 6 and 14 weeks, Measles - At 9 months of age, Yellow Fever - At 9 months of age, Vitamin A - At 9 months and 15 months of age. Vaccination against diseases such as POLIO, BCG, and Measles were studied in the survey. The survey result showed that BCG vaccines were reportedly received by 64% of the children in the entire sampled households. The survey also revealed that receipt of BCG vaccines was very low in Igbogbo-Bayeku (15%), Ojodu (29%), Ikorodu (33%) and Agbado-Okeodo (39%)



POLIO IMMUNIZATION

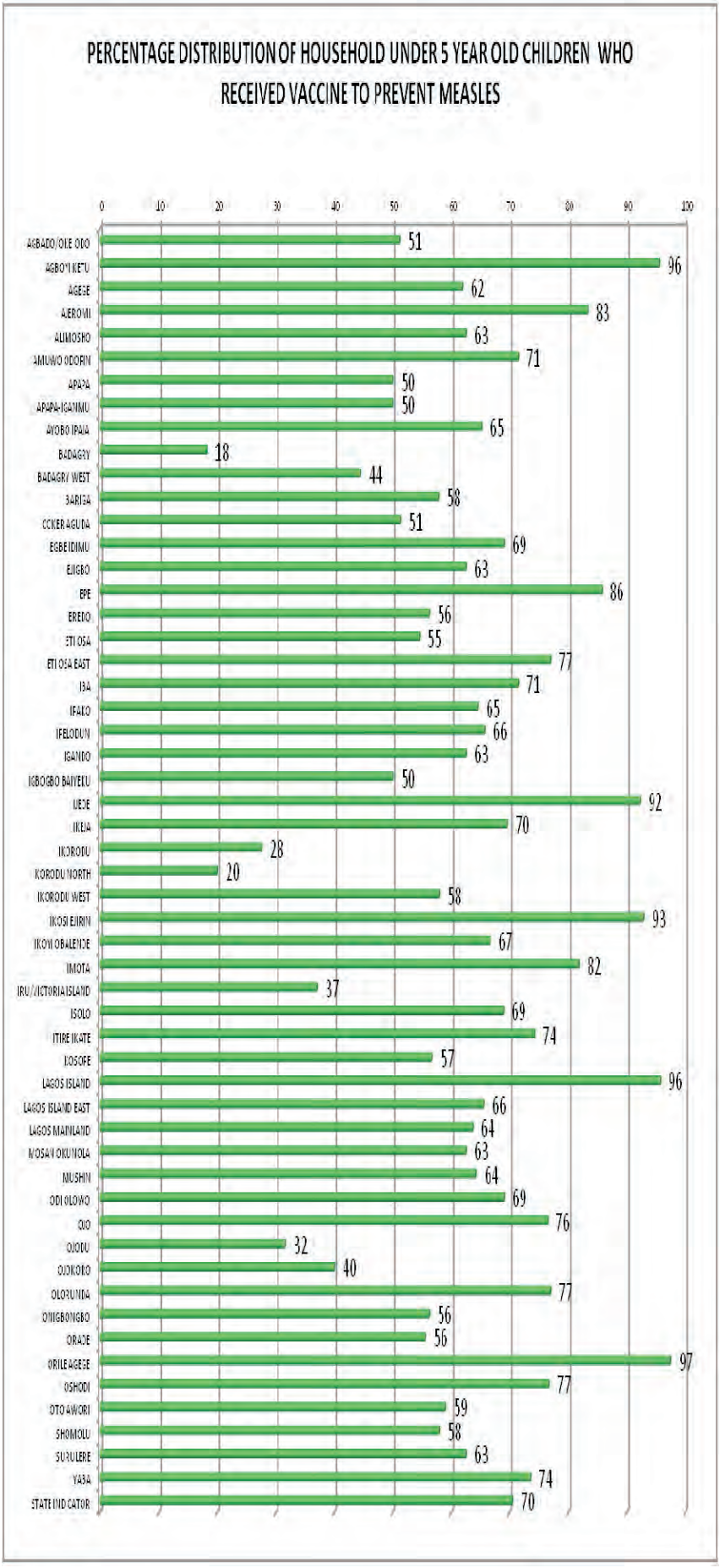
In the same vein, the survey result also showed that 66% of under 5 years household members were immunized against POLIO while 34% were not immunized at the State level. Local Government Areas such as Apapa-Iganmu, Badagry, Badagry-West, Eti-Osa, Iba and Ikoyi-Obalende reportedly had all their under 5 household members immunized against polio while Alimosho with (38%), Agbado-Oke-Odo (37%), Ojodu(29%), Ikorodu (22%) and Igbogbo-Bayeku (15%), recorded low proportion of children immunized against POLIO.



MEASLES

Measles is another child killer disease that is very rampant in this part of the world. It is a contagious acute viral disease with symptoms that include a bright red rash of small spots that spread to cover the whole body. Thus child vaccination against measles was also examined. The survey result showed that 70% of the children received anti-measles vaccine while 29% did not.

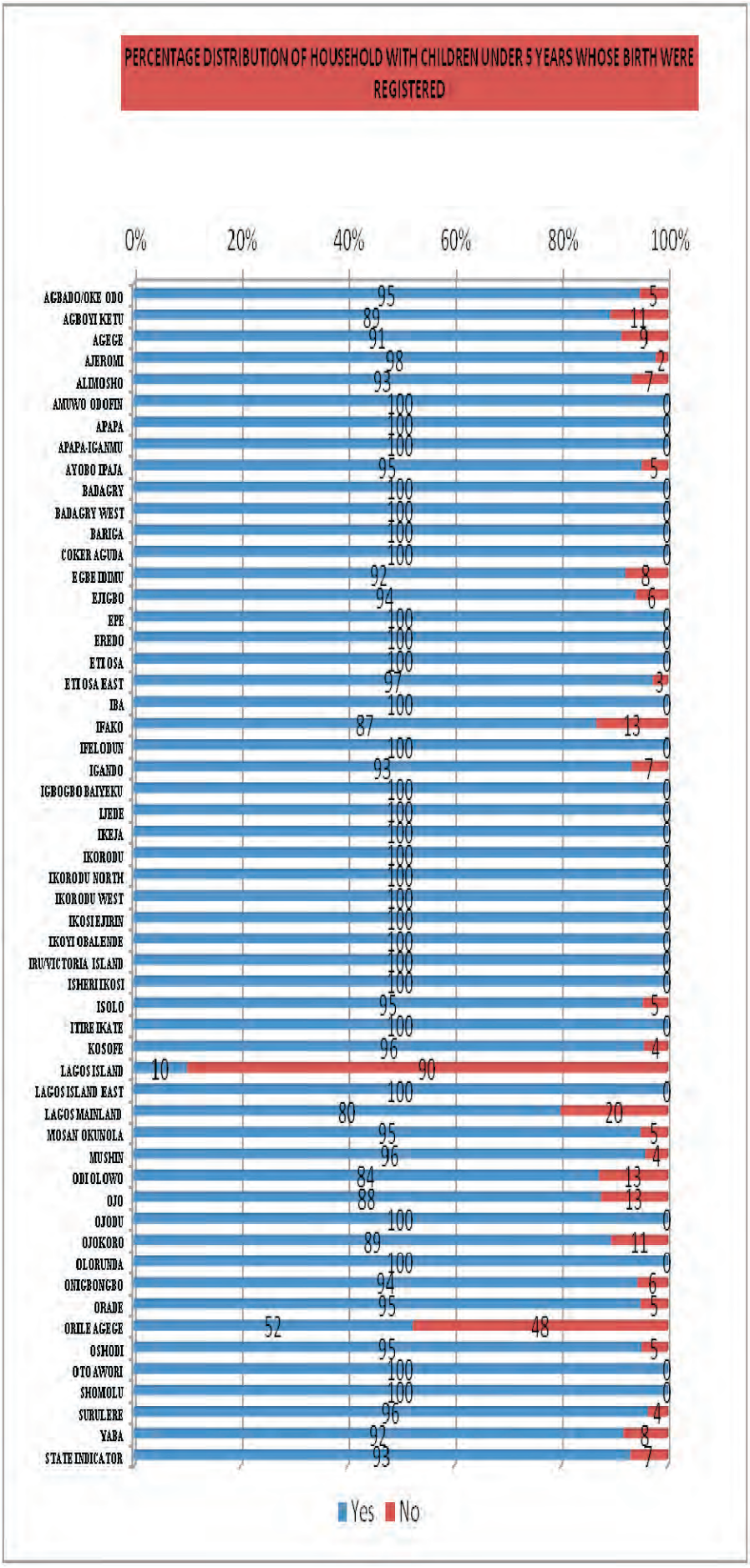
Local government Areas such as Orile -Agege (97%), Lagos –Island and Ag-boyi-Ketu (96% each), Ikosi-Ejinrin (93%) and Ijede (92%) had all their under 5 household members received vaccination against measles while Iru-Victoria Island (37%), Ojodu -32%, Ikorodu (28%), Ikorodu-North (20%) and Badagry (18%) recorded low proportion of children (U5) immunized against measles.



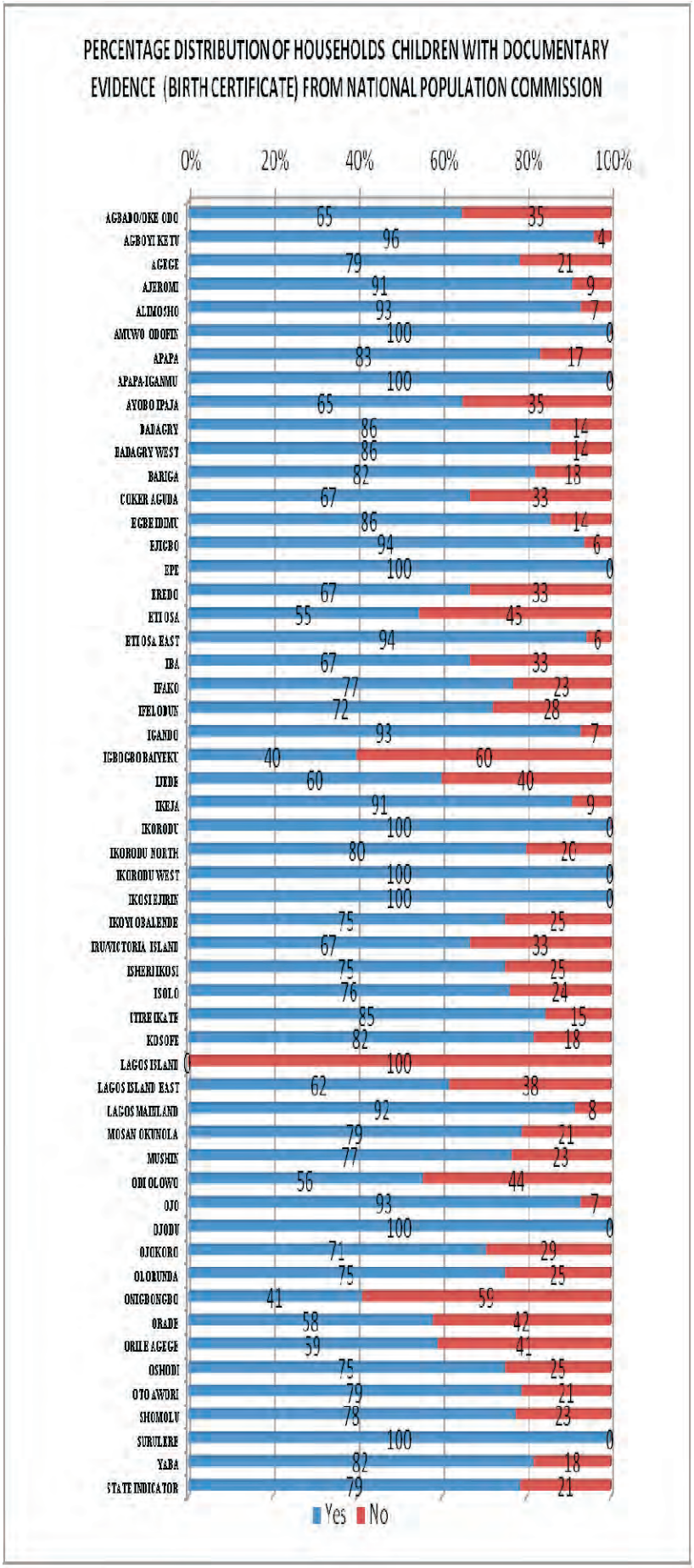
CHILDREN BIRTH REGISTRATION

Data on registration of birth remains one of the potent vital statistics in demographic studies. According to UNICEF "it refers to the permanent and official recording of a child's existence by some administrative levels of the State that is normally coordinated by a particular branch of the government". It also represents the starting point for the recognition and protection of every child's fundamental right to identity and existence in accordance with **Article 7 of the Convention on the Rights of the Child** that every child has the right to be registered at birth without any discrimination.

The survey revealed that 93% of the under 5 children in the households had their birth duly registered State-wide while the remaining 7% had no records of birth registration. Breakdown into Local Government Areas revealed that households in Shomolu, Lagos Island East, Ikosi-Ejinrin, Ikeja and Badagry (with 100% each) had higher proportion of children whose birth were registered than the State aggregate while only 10 out of the 57 LGAs/LCDAs recorded low proportion of children with birth registeration.

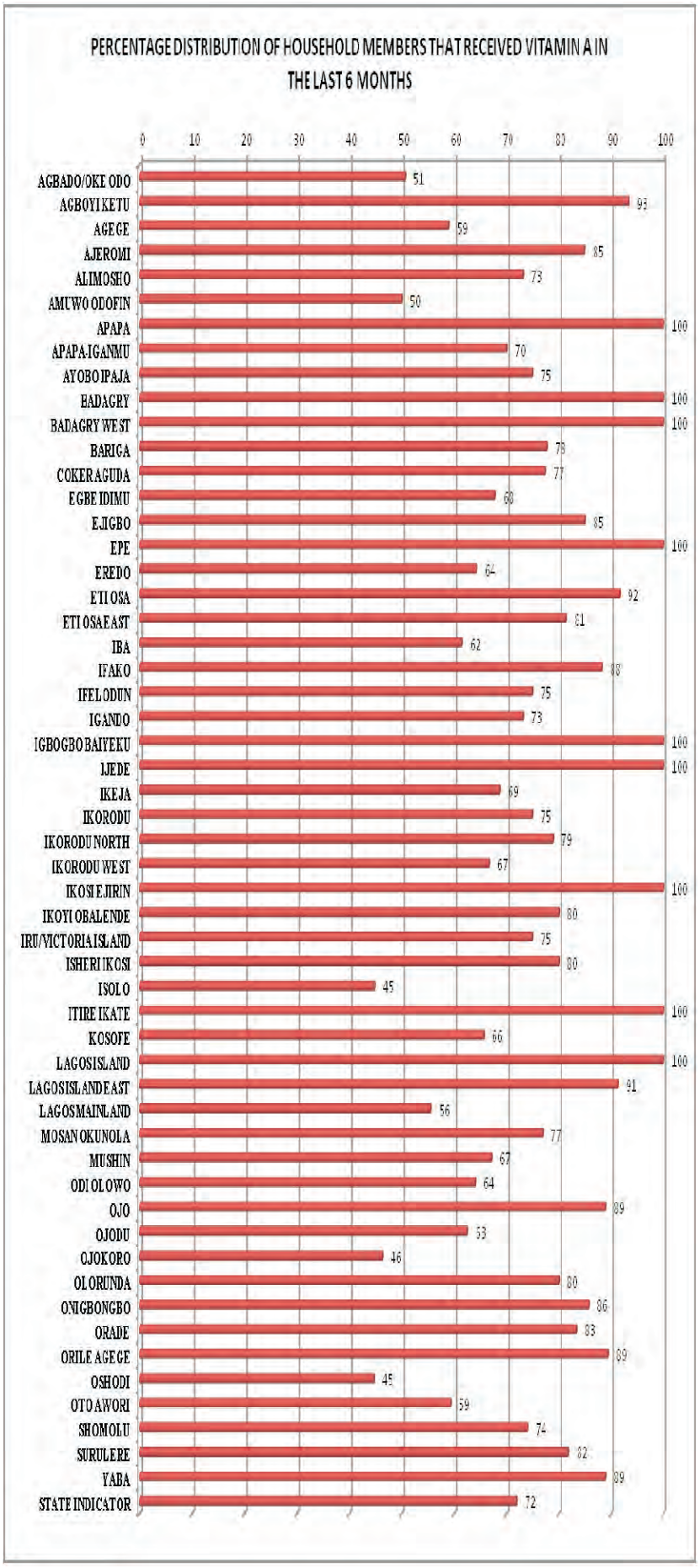


In addition, documentary evidence of birth registration usually given by the National Population Commission (NPopC) was also investigated. The survey revealed that 79% of the households' possessed documentary evidence of birth registeation while the remaining 21% had no such records. Local Government Areas breakdown showed that households in Surulere (100%), Agboyi-Ketu (96%), Eti-Osa East (94%), Igando (93%) and Lagos Mainland (92%) had high proportion of children with birth certificate (documentary evidence) from National Population Commission than the State indicator of 79%. On the other hand, Eti-Osa (55%), Onigbongbo (41%) and Igbogbo-Bayeku (40%) recorded low proportion below state indicator.



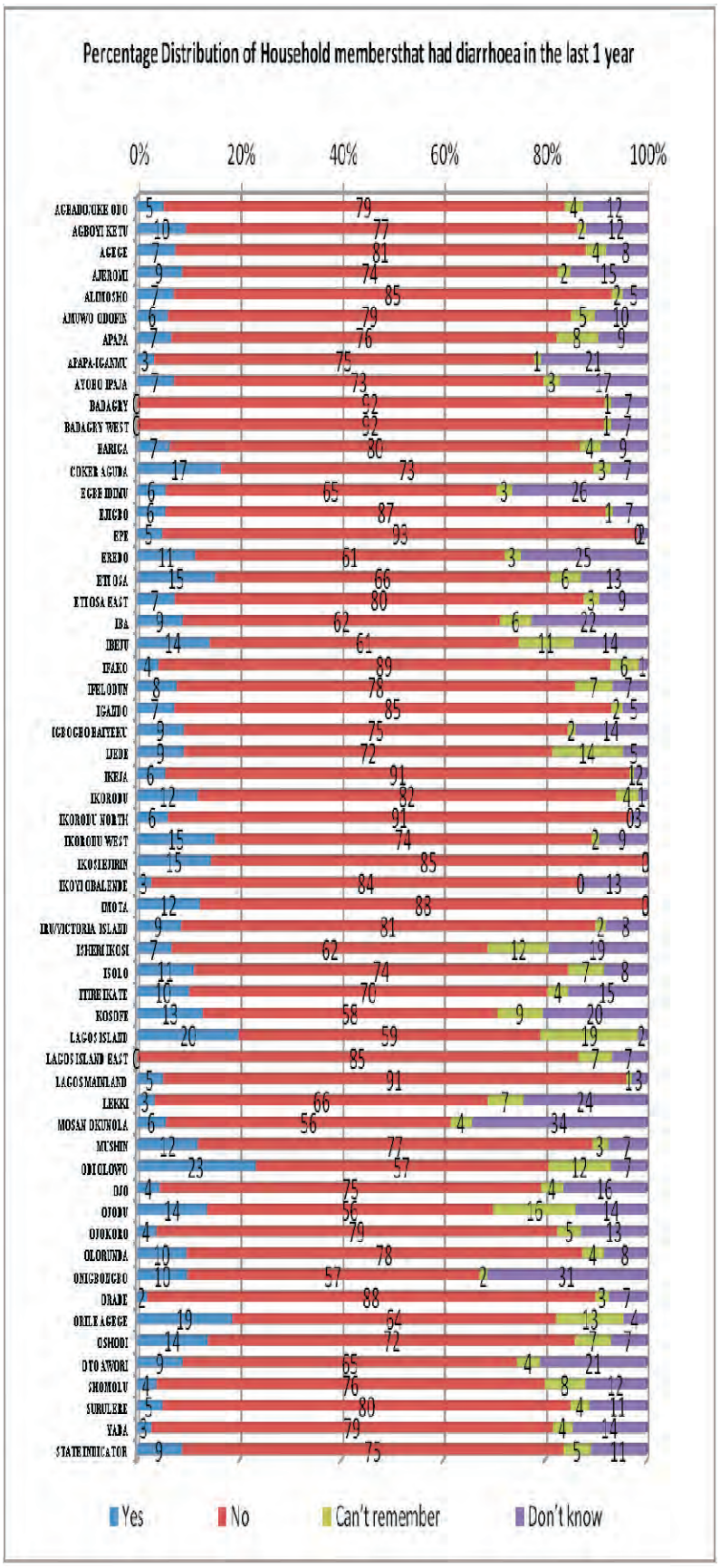
RECEIPT OF VITAMIN A

Uptake of V itamin A is essential for the growth and development of the children. It is therefore recommended that V itamin A capsuls be administered to the children at the appropriate ages. The survey result showed that 72% of the children actually received V itamin A across the State. On Local government divide, it was also discovered that Apapa, Badagry, Epe, Lagos-Island and Itire-Ikate with 100% each recorded higher proportion of children that received V itamin A than the state average while household members in Ojokoro (46%), Oshodi and Isolo (45% each) recorded lower proportion of Vitamin A uptake by the children.



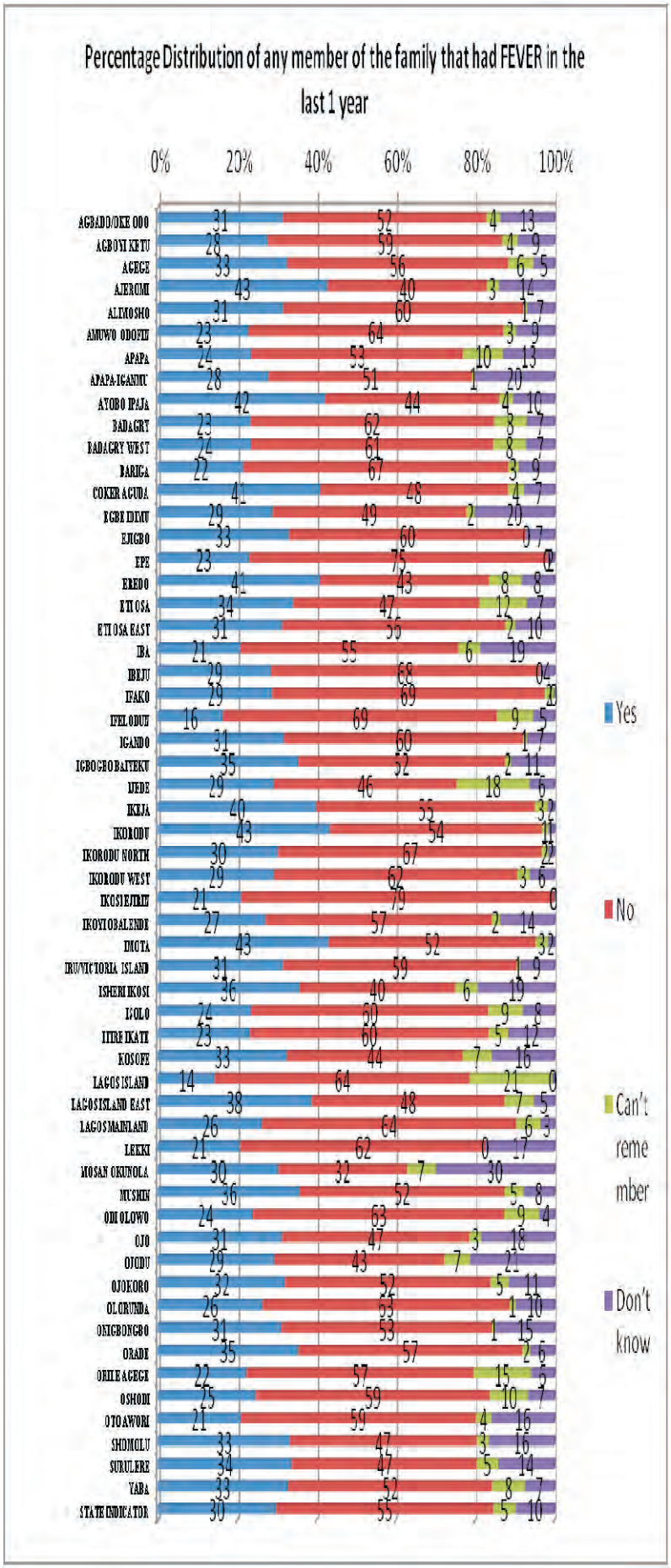
REPORTED CASES OF DIARRHOEA

DIARRHOEA prevalence in the last 1 year among the U5 household members was also examined. It was discovered that the State reported cases of diarrhoea at household levels stood at 9% , while 75% reported no cases of diarrhoea, 5% could not remember such cases while 11% claimed that they had no idea. Lagos Island (20%), Odi-olowo (23%), Ojokoro (20%), Orile-Agege (19%) and Coker Aguda (17%) were indicated as Local Government/ Council Development Areas with much higher reported cases of diarrhoea than the State average of 9%.



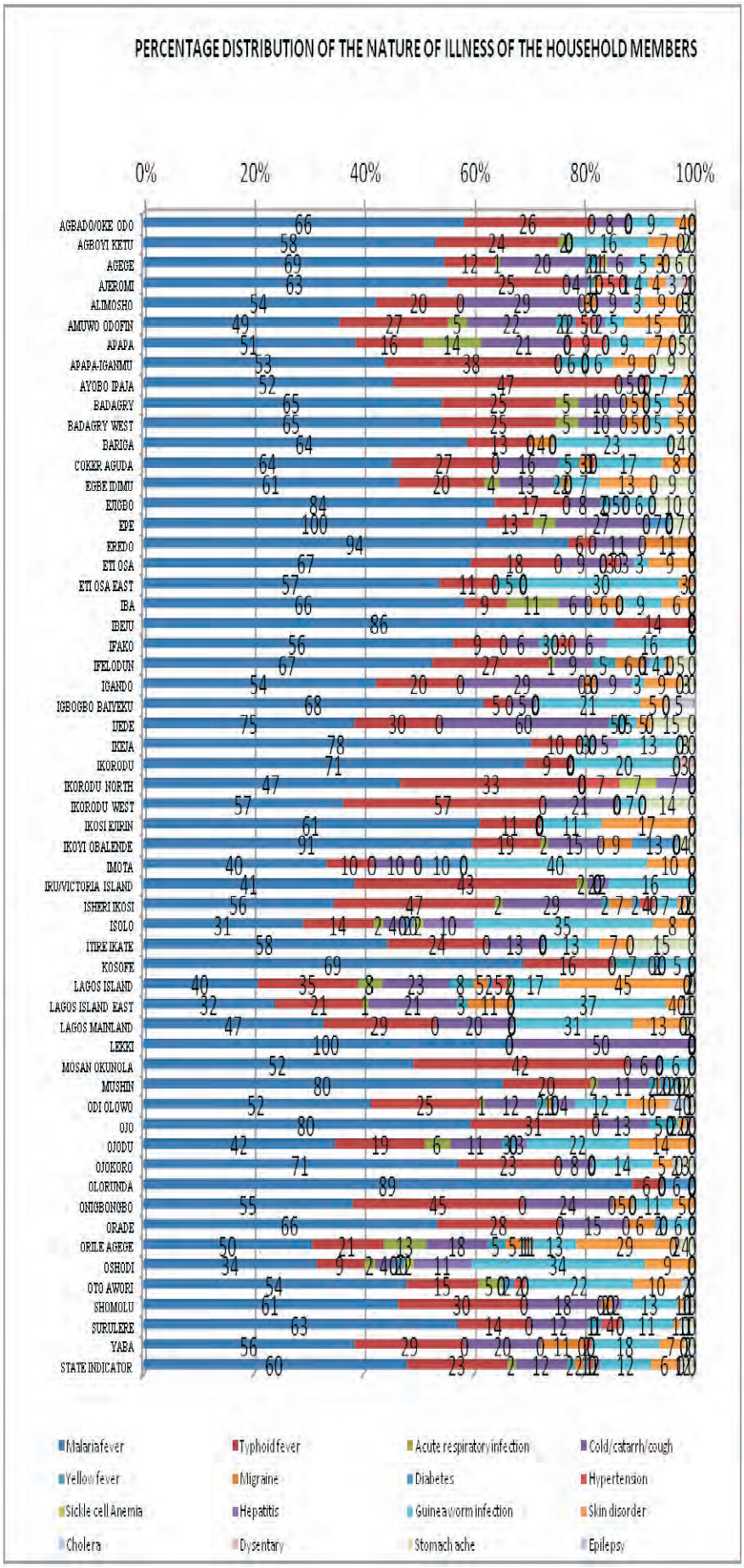
REPORTED CASES OF MALARIA FEVER

Roll Back Malaria (RBM) is an international initiatives World Health Organisation (WHO) to comprehensively tackle the scourge of malaria fever in the Sub-Sahara Africa. Accordingly, the State has expended a great deal of fund towards ensuring malaria control and eradication. In view of this, the prevalence rate of malaria in the state was examined and the analysis showed that 30% of the household members reported cases of Malaria, 55% had no fever in the last I year, 5% of the respondents claimed that they could not remember when last they had malaria and 10% said they had no knowledge of the fever. At the local government level, it was also revealed that Ajeromi and Ikorodu (43% each), Ayobo-Ipaja (42%), Coker-Aguda and Eredo (41%) had much more reported cases of Malaria above the State indicator of 30% while Iba, Ikosi-Ejinrin, Lekki, Lagos-Island (21% each) and Ifelodun (16%) also reported much lower cases of Malaria at household level.



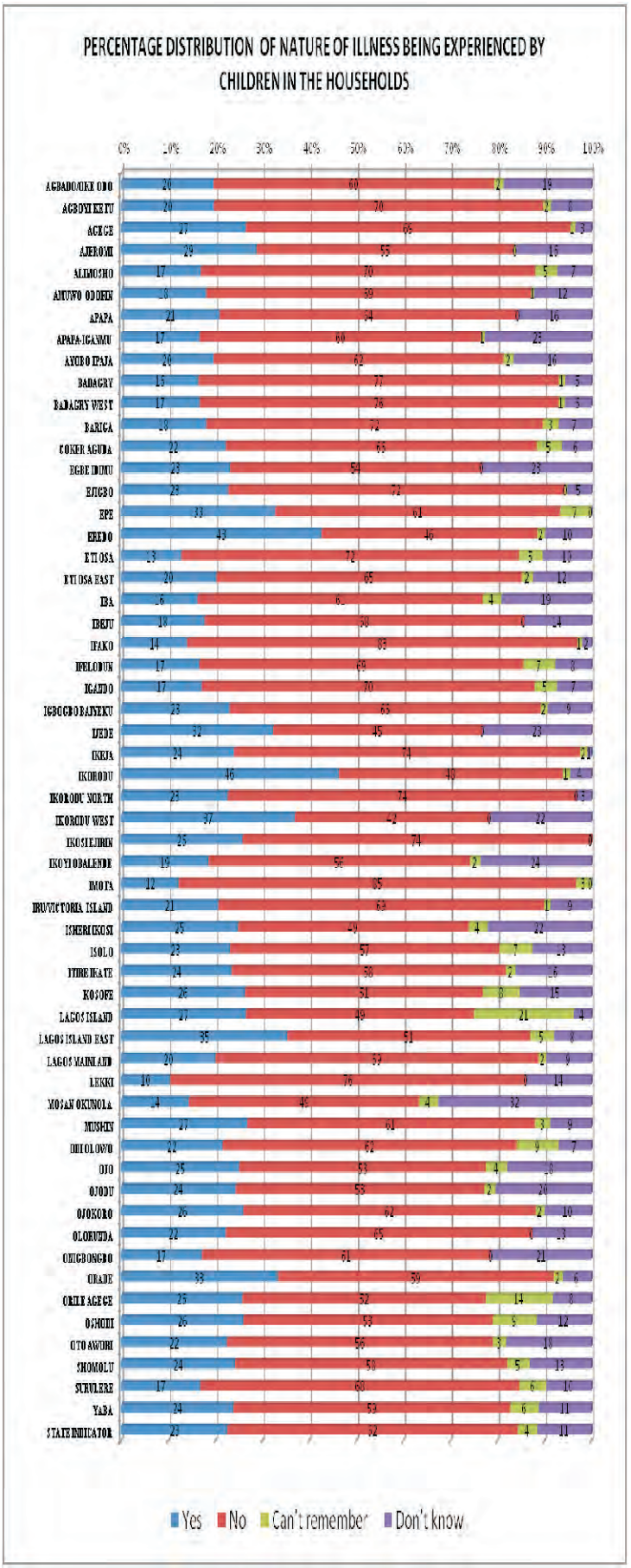
NATURE OF ILLNESS: ADULT HOUSEHOLD MEMBERS

Morbidity at household level deserves comprehensive attention in order to assist the health care planners to put in place appropriate preventive measures that would guarantee qualitative public health care services for all and sundry. As such, about sixteen (16) health challenges often faced by adult household members were investigated and the result showed that Malaria-60%, Typhoid fever-23% and Cold/Catarrh/Cough-12% emerged as the three (3) major health challenges faced by adult household members in the state



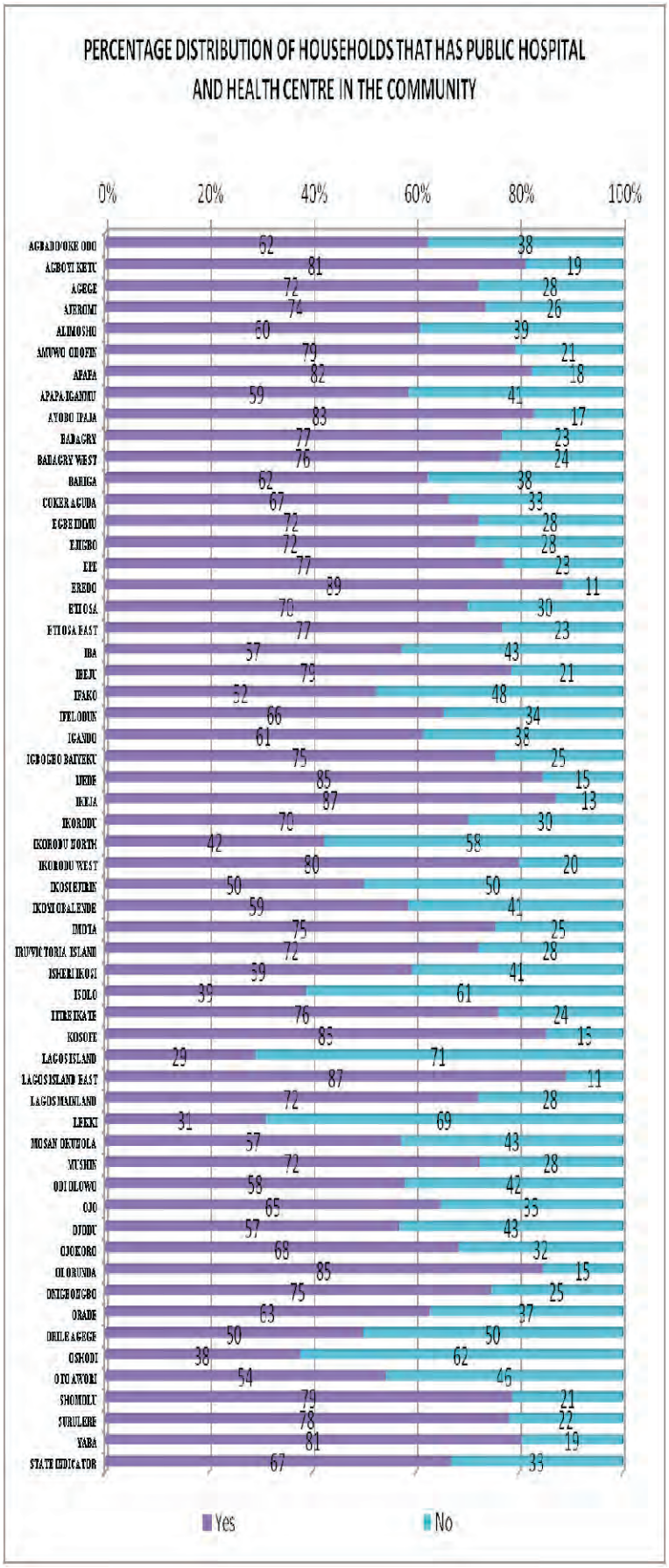
NATURE OF ILLNESS: CHILDREN

In order to ensure appropriate health plans and programmes that would promote children survival and quality of life, Sixteen (16) health challenges being experienced by the children were investigated statewide. The three (3) topmost children illnesses were indicated as Malaria fever-57%, Cold/ Catarrh/Cough-19%, and Typhoid fever-14%.



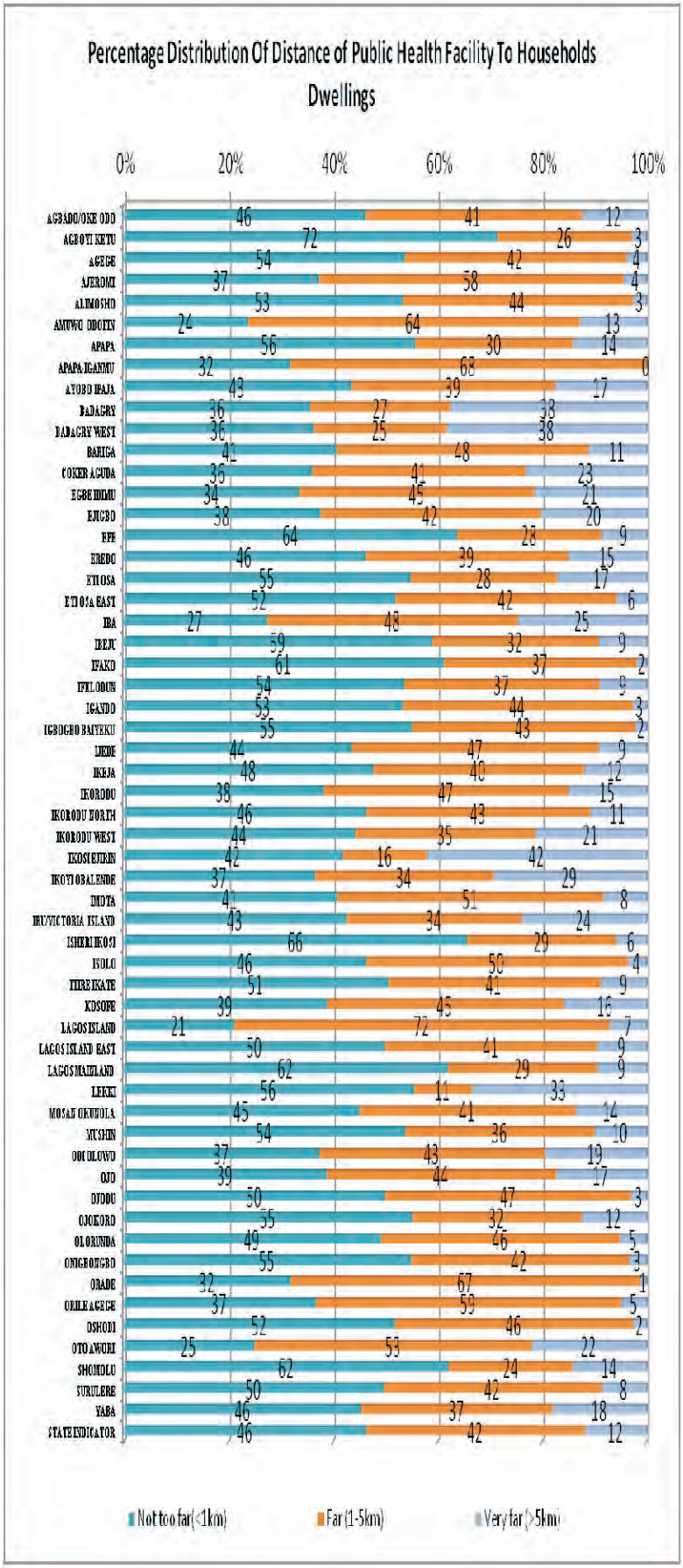
AVAILABILITY OF PUBLIC HEALTH CENTRE IN THE COMMUNITIES

One of the cardinal responsibilities of government is provision of qualitative health care service delivery through establishment of health facilities and providing enabling environment for the private sector in health care services to thrive and contribute to the overall health care delivery in the state. The survey revealed that 67% of the household reportedly affirmed the presence of government health facilities in their communities while 33% reported otherwise.



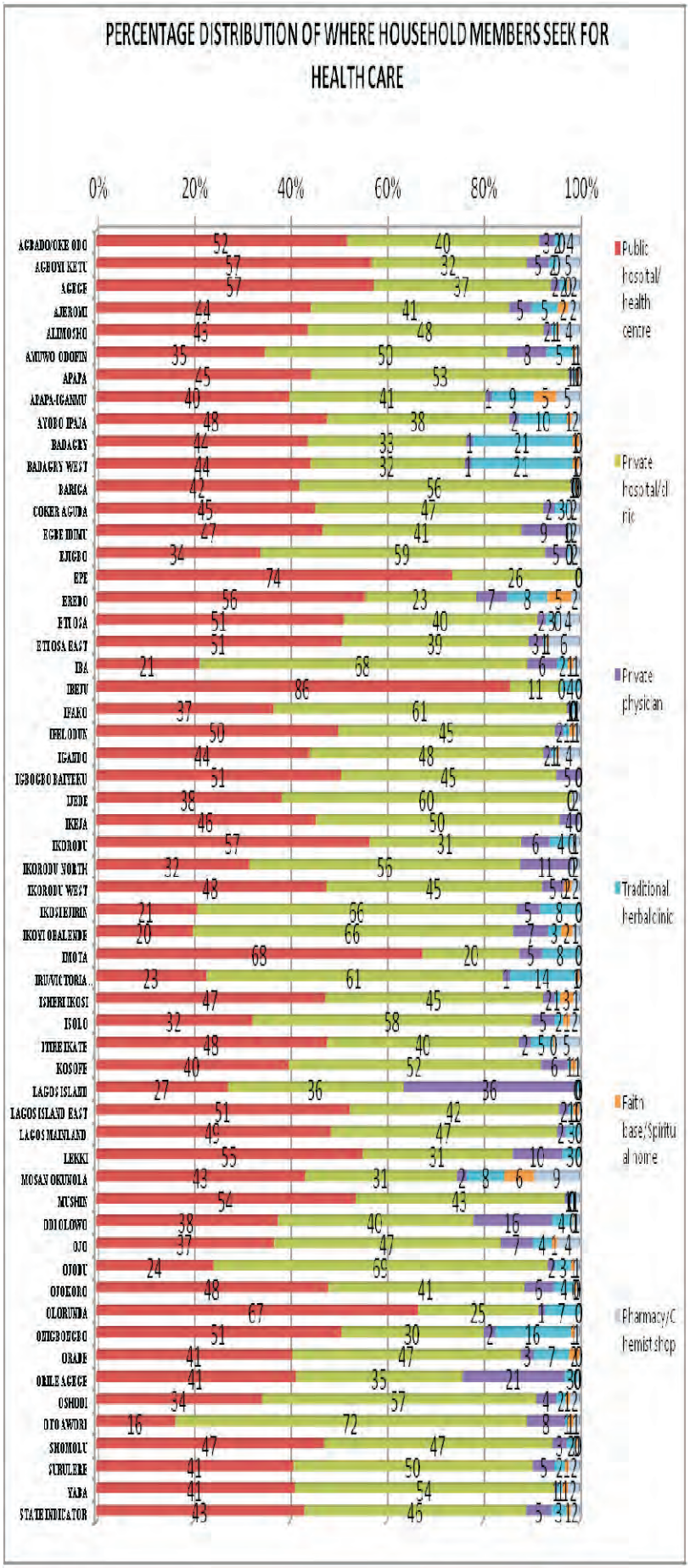
DISTANCE OF PUBLIC HEALTH FACILITIES TO HOUSEHOLDS DWELLINGS

Proximity to government health facilities plays an important role in the uptake of health care services by the residents of the communities where such facilities are situated. This is often associated with maternal mortality as it constitutes one of the three delays that often lead to death of pregnant women before, during after childbirth. The survey revealed that 46% of the respondents confirmed that government facilities were not too far (less than 1km) from their residences, 42% adjudged the distance as far (between 1-5km) from the households' dwellings while the remaining 12% regarded the distance as very far (above 5km).



WHERE HOUSEHOLDS USUALLY SEEK HEALTH CARE

Health seeking behaviour differs from households to households. People therefore determine where they seek health care This can be at Private health care facilities, engagement private physician or with traditional and faith based healers. It is therefore important that places where households usually seek health care services be objectively determined. The survey result showed that 43% of the sampled households patronized public hospitals/clinics, 46% of them patronized private hospitals/clinics, 5% patronized private physicians, 3% utilised traditional herbal clinic while only 1% seek health care services from faith based /spiritual homes homes.

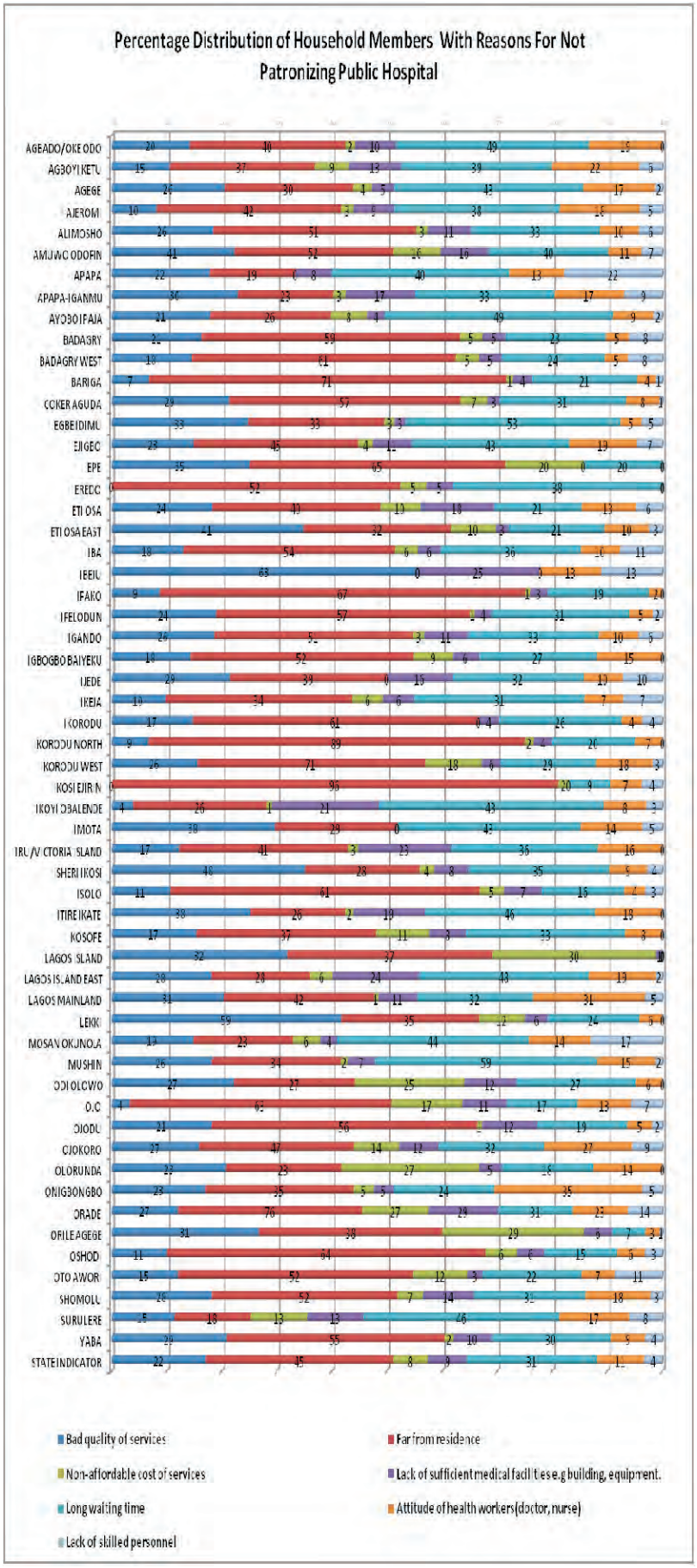


REASONS FOR NON- PATRONAGE OF PUBLIC HOSPITAL/HEALTH CENTRE

The essence of continual investment in government health facilities is to scale up access to such facilities by all and sundry. Non-patronage of the facilities is often attributed to many factors. It is therefore necessary that reasons for non-patronage of the existing health facilities be examined with a view to increasing utilization of available government health facilities.

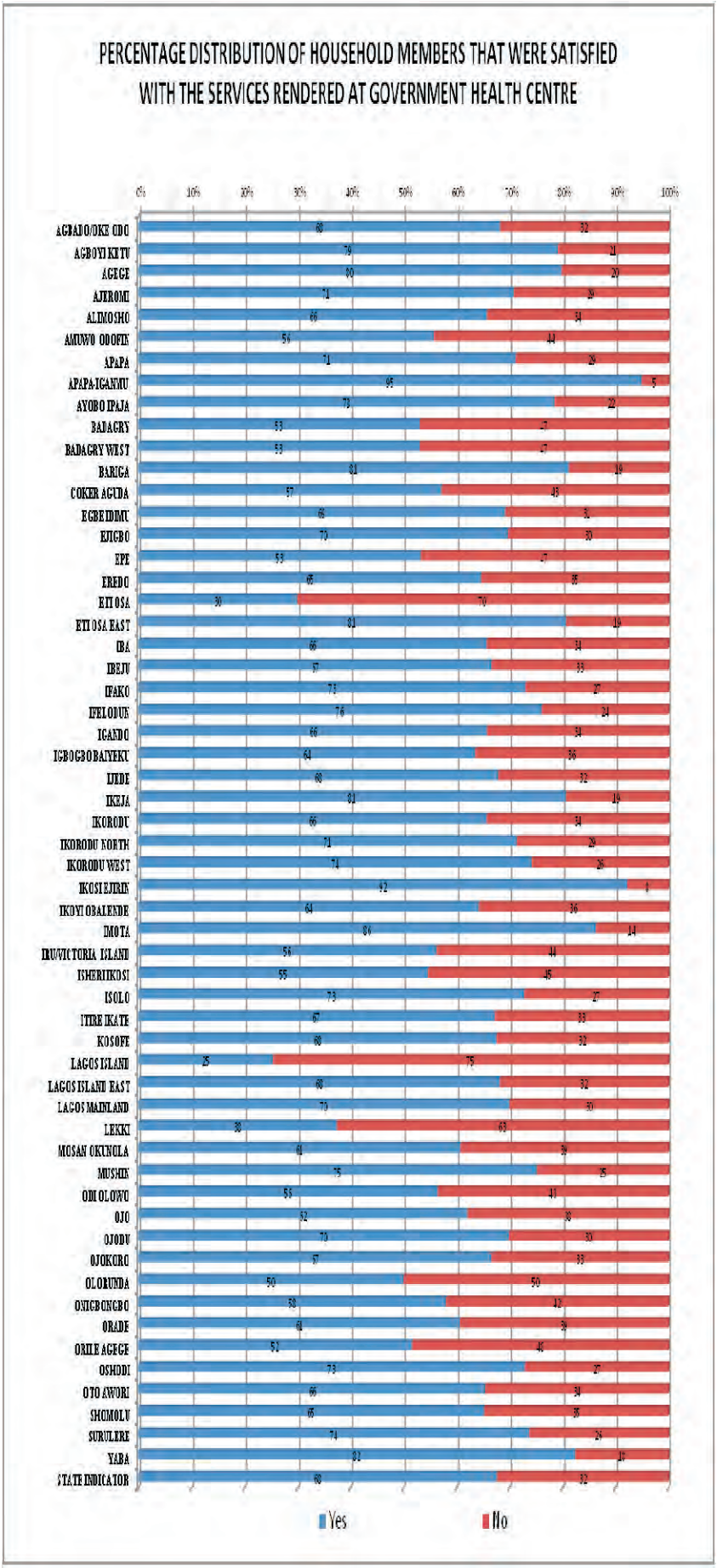
The survey showed that **distance from residence**, as attested to by 45% of the respondents, was topmost reasons for non -patronage of the health facilities. 31% also attributed it to **long waiting time**, 22% adduced it to **bad quality of service**, 11% gave **attitude of health workers** as a contributing factor to non patronage of health centres while insufficient medical equipment (9%), non-affordable cost of services (8%) as well as lack of skilled personnel(4%) followed in that order.

Breakdown along the LGAs/LCDAs divide revealed that households in Ikorodu-North (89%), Ikorodu-West and Bariga(71% each), Ifako-Ijaiye(67%) and Epe (65%) adjudged distance from dwellings as a major reason for non -patronage of public health centres. Also, long waiting time was cited by households in Mushin (59%), Egbe-Idimu (53%), Ayobo Ipaja and Agbado-Okeodo(49% each) While respondents in Ibeju (63%) Lekki (59%), Isheri Ikosi (48%), Amuwo-Odofin and Eti-Osa East (41% each) attributed non-patronage of Government health facilities to bad quality services. Attitude of government health workers was much more indicated as reasons for



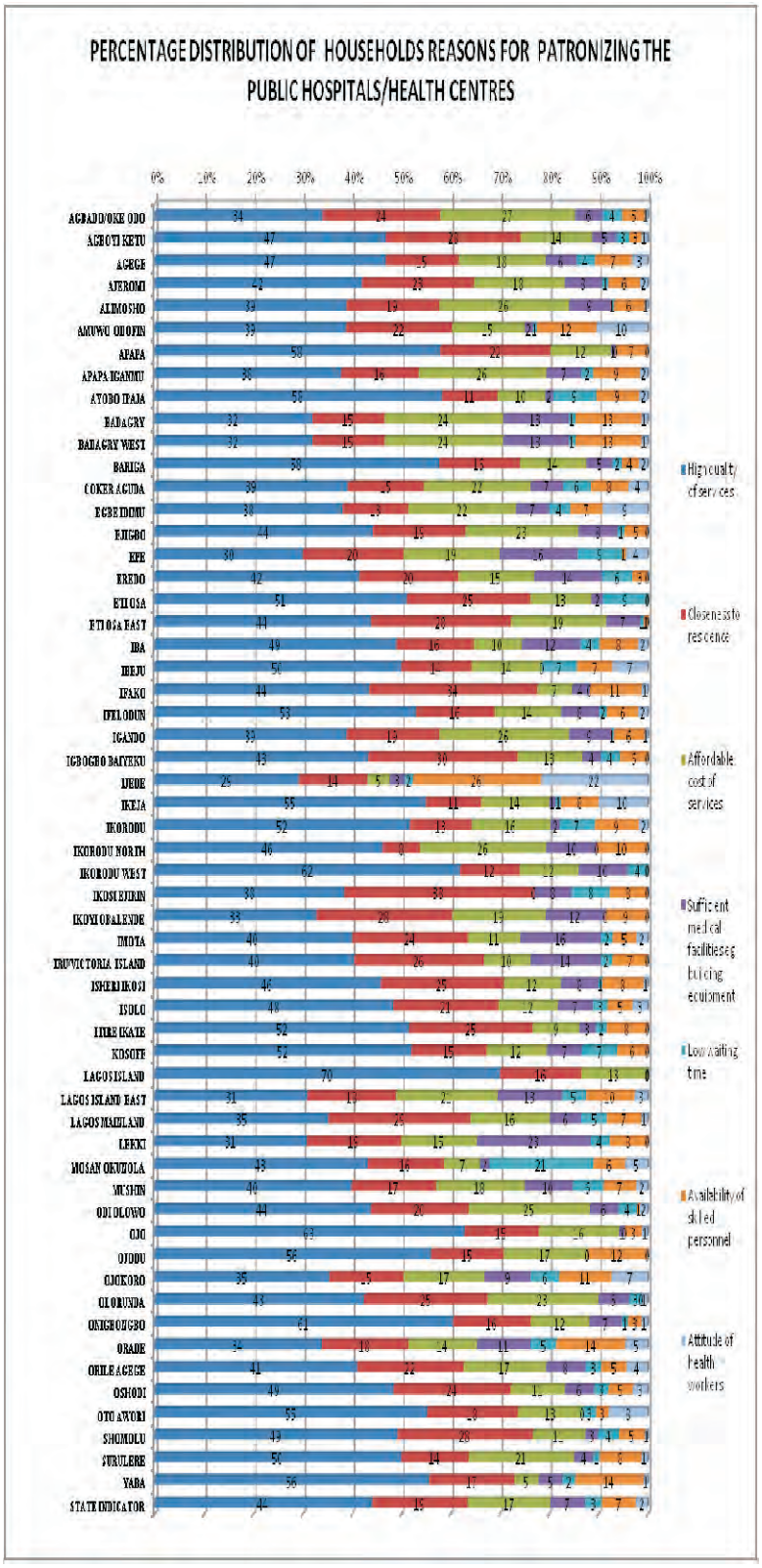
SATISFACTION WITH SERVICES RENDERED AT GOVERNMENT HEALTH FACILITIES

Overtime, the State government through the Ministry of Health and allied establishments had continually put in place primary and secondary health facilities across the state for improved service delivery to the teeming populace. Access, utilization and satisfaction with the services rendered in these facilities by the households were examined. The survey revealed that 68% of the sampled household expressed satisfaction with government health care services while 32% of them had contrary stance. Similarly, satisfaction with services rendered at Government Health Facilities along the LGAs and LCDAs showed that households from Apapa-Iganmu (95%), Ikosi-Ejinrin (92%), Imota (86%), Yaba (82%) and Bariga (81%) were much more satisfied with services rendered at Government Health Facilities than the State average (68%) while households from Lekki (38%), Eti-Osa (31%), and Lagos Island (25%) were least satisfied with the services.



REASONS FOR PATRONAGE OF GOVERNMENT HEALTH CARE FACILITIES

The survey result indicated that 43% of the sampled households patronized Ggovernment health Facilities while the remaining 57% patronized non government health facilities. However, Patronage of public health care facilities, according to the sampled households' member, was largely attributed to "high quality service" being rendered at the facilities as indicated by 44% of the respondents. Nearness to residence (19%), affordable cost (17%), availability of skilled personnel and sufficient medical facilities (7% each) were stated as reasons for the choice of health facilities while low waiting time and attitude of health workers were also indicated by 3% and 2% of the respondents respectively



PRIVATE HEALTH FACILITIES

On the other hand, health facilities **closeness to the residence** of respondents was mostly indicated for the choice of private health facilities (44%) as against 42% in 2012. This was followed by high quality of service (24%), low waiting time (13%), sufficient medical equipment (7%) affordable cost of services (6%). Availability of skilled personnel and attitude of health workers were also advanced as reason for choice of private hospital and clinic by 5% and 3% of the sampled households. Similar trends were indicated across the LGs/ LCDAs.

PRIVATE PHYSICIAN

The survey further revealed that patronage of private health physicians were also based on **closeness to residence (46%),** high quality of service (21%), affordable costs of service (14%), low waiting time (8%) and sufficient medical equipment (6%). Availability of skilled personnel and attitude of health workers were also confirmed as reason for choice of private health physicians by 3% and 2% of the sampled households. Similar inclinations were also noticed across the local government areas.

TRADITIONAL HERBAL CLINIC

Patronage of traditional herbal clinic was also examined and result revealed that fewer respondents ascribed their choice to **closeness to residence (24%),** high quality of service (23%), affordable cost of service (22%), sufficient medical facilities (15%) as well as low waiting time (11%). Availability of skilled personnel and attitude of health workers were also stated by 3% and 2% of the households respectively.

FAITH BASED/SPIRITUAL HOMES

It should be noted that some missionary outfits do have health facilities which are often patronized by their members and others within the community. Reasons for patronage were ascribed by the sampled households to be majorly **low waiting time (26%),** high quality of services (21%), closeness to residence (19%), sufficient medical equipment (15%) and affordable costs of service (14%). Availability of skilled personnel and attitude of health workers were given by 3% each of the households' members respectively.

PHARMACY/CHEMIST SHOP

Patronage of pharmacy/ chemist shop has been an age-long practice in this part of the world. This was mostly ascribed to **closeness to residence (25%),** affordable costs of service (20%), low waiting time (17%) and high quality of services (16%). 8% each of the households' attributed the use of pharmacist/ chemist shops to sufficient medical facilities and attitude of health workers respectively while 6% indicated availability of skilled personnel as reasons for the choice.

HOUSEHOLD EXPENDITURE ON HEALTH CARE SERVICES

Out of- pocket payment for health care services has been mentioned to be one of the reasons for low patronage of quality health care providers/ facilities across the State. Generally, health care expenditure is often dependent on affordability and regularity of uptake of health services. The need to encourage affordable cost of health care services is becoming issues of great concern to health care providers, patrons and government. However, concerted efforts are being made to understudy the health financing structure at household level in terms of affordability and regularity of uptake.

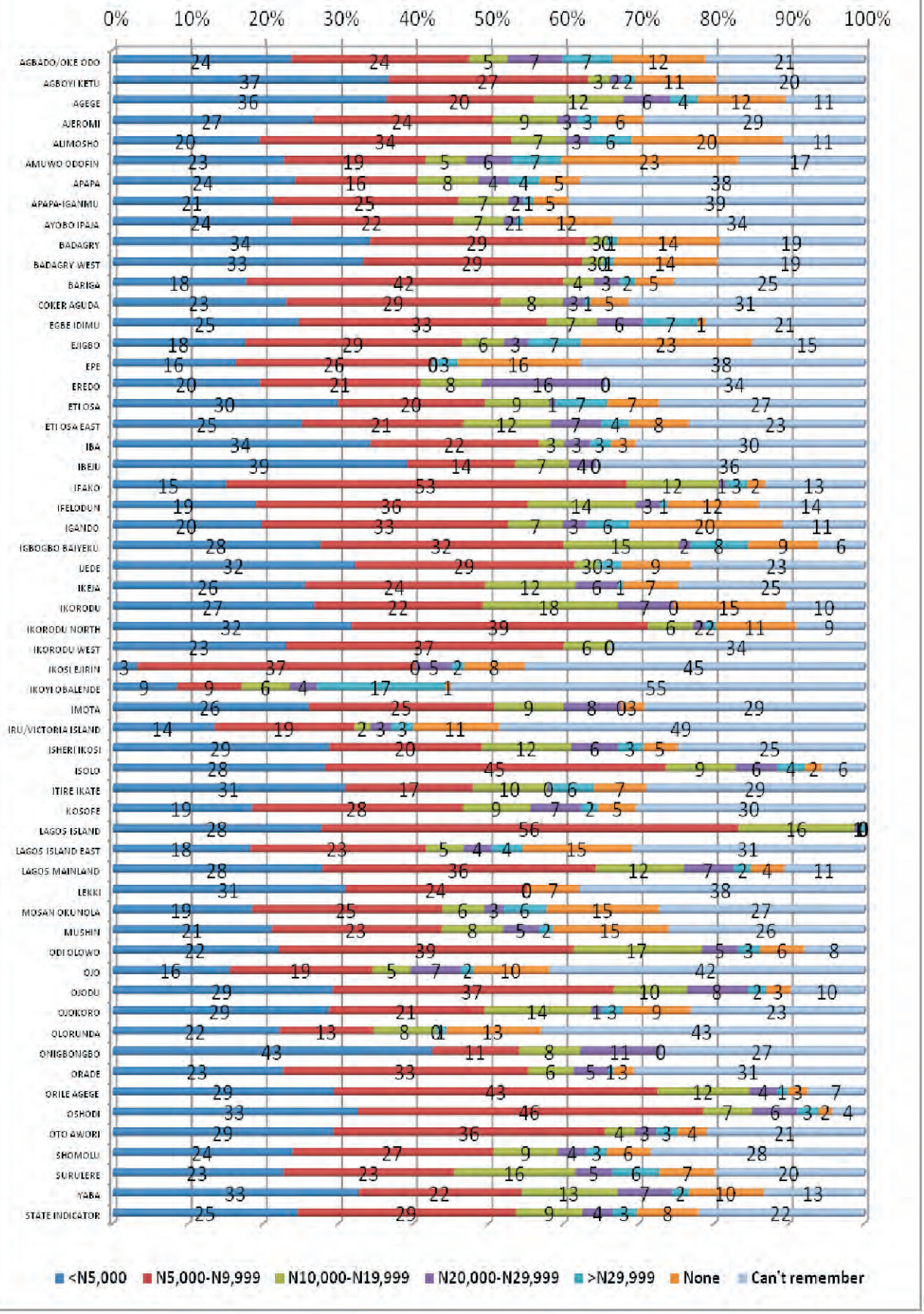
The cost implication of health care services incurred by household members in the last 1 year was also examined. The result showed that 25% of the respondents reportedly expended less than N 5,000 as against 42% recorded in Y2012. Also, 29% as against 31% in Y2012 reportedly spent between N5000-N9999 on health care service and 9% spent between N10, 000-N19,999 as against 12% in the last excercise. In addition, 4% and 3% indicated that they incurred health care expenditure of N20, 000-N29, 999 and above N29,999 in Y2013 respectively. However, 22% of the respondents could not remember the amount they incurred on health care services during the reporting period while 8% had no record of health care expenditure in the last 1 year.

Local government disaggregation showed that households in Onigbongbo (43%), Ibeju (39%), Agboyi-Ketu (37%), Agege (36%) and Badagry (34%) had higher proportion of household members with health care expenditure **less than N5000** in the last I year than the State average of 25%. Similarly, those that reportedly incurred between **N5000 – N9,999** were much more in Lagos Island (56%), Ifako –Ijaiye (53%), Oshodi (46%), Orile-Agege (43%) and Bariga LGAs/LCDAs than the State average of 29%.

On the other hand, households that expended between **N10,000- N19,999** for health care services were much higher in Ikorodu (18%), Odi-Olowo (17%), Lagos-Island and Surulere (16% each) and Igbogbo-Baiyeku (15%) than the State indicator of 9%.

In the same vein, households in Onigbongbo (11%), Ojodu (8%), Eti-Osa, Kosofe and Lagos Mainland with 7% each that expended between **N20,000- N29,999** recorded higher proportion than the State average of 4%. In addition, those that spent **above N 29,999** on health care services across the LGAs/LCDAs were prominent in Ikoyi-Obalende (17%), Amuwo-Odofin, Eti-Osa, Ejigbo and Egbe-Idimu (7% each) as against the State average of 3%.

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS HEALTH CARE EXPENDITURE (CONSULTATION AND DRUGS) IN THE LAST ONE YEAR

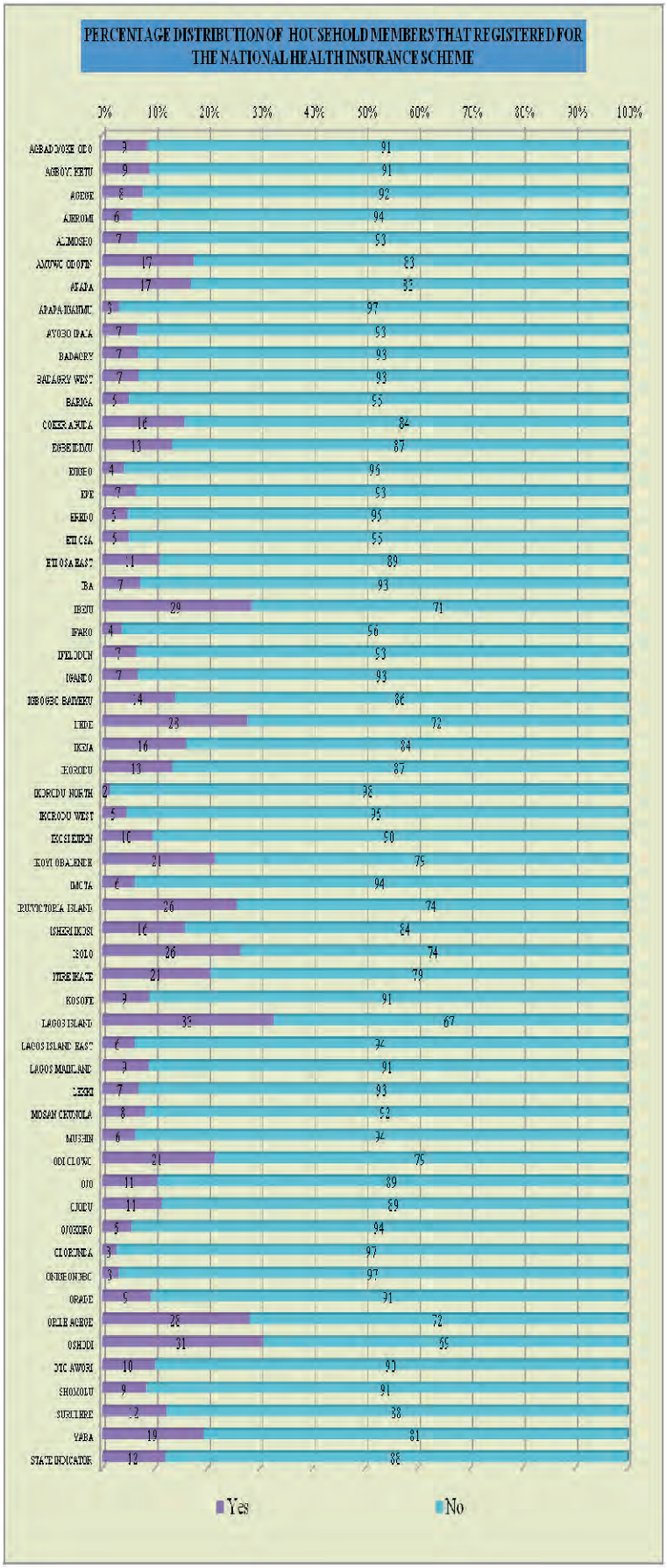


AWARENESS AND UPTAKE OF NATIONAL HEALTH INSURANCE SCHEME (NHIS)

National Health Insurance Scheme (NHIS) is an initiative to expand the frontier of opportunity in the funding of health care services by all and sundry through communal efforts as cost sharing and discouraging on the desk payment as being practiced at the moment. The scheme was lunched on October 15, 1995 at the federal level and was suppose to be domesticated to State, Local Government and Community Levels. In addition, employers of labour are being sensitized on the benefit and opportunity available to the household members under the scheme. Uptake of this scheme will ensure unhindered access to qualitative heath care services by the beneficiaries.

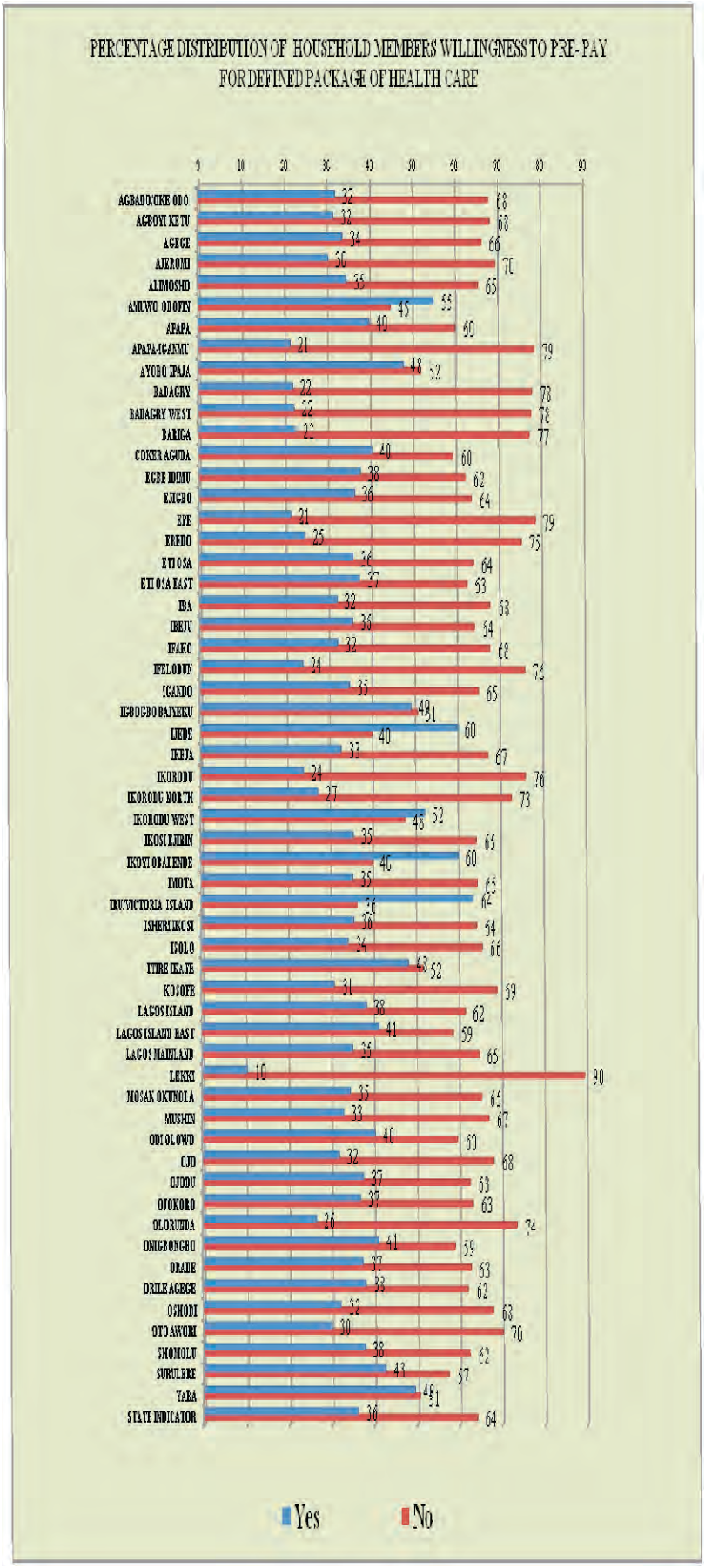
The survey showed that 36% of the households indicated their **awareness** of the National Health Insurance Scheme (NHIS) as against 25% reported in Y2012. However, patronage of the scheme is best manifested in the proportion of household members already registered for the Scheme. The survey revealed that only 12% of the sampled respondents **had registered** for the Scheme while 88% are yet to register.

LGAs/LCDAs breakdown showed that households in Lagos-Island (33%), Oshodi (31%), Ibeju (29%), Ijede and Orile-Agege (28% each) recorded higher proportion of members that had registered for NHIS scheme than the State indicator of 12% while Ifako - Ijaye and Bariga (4% each), Onigbongbo and Olorunda (3% each) as well as Ikorodu-North (2%) came from the rear in that order.



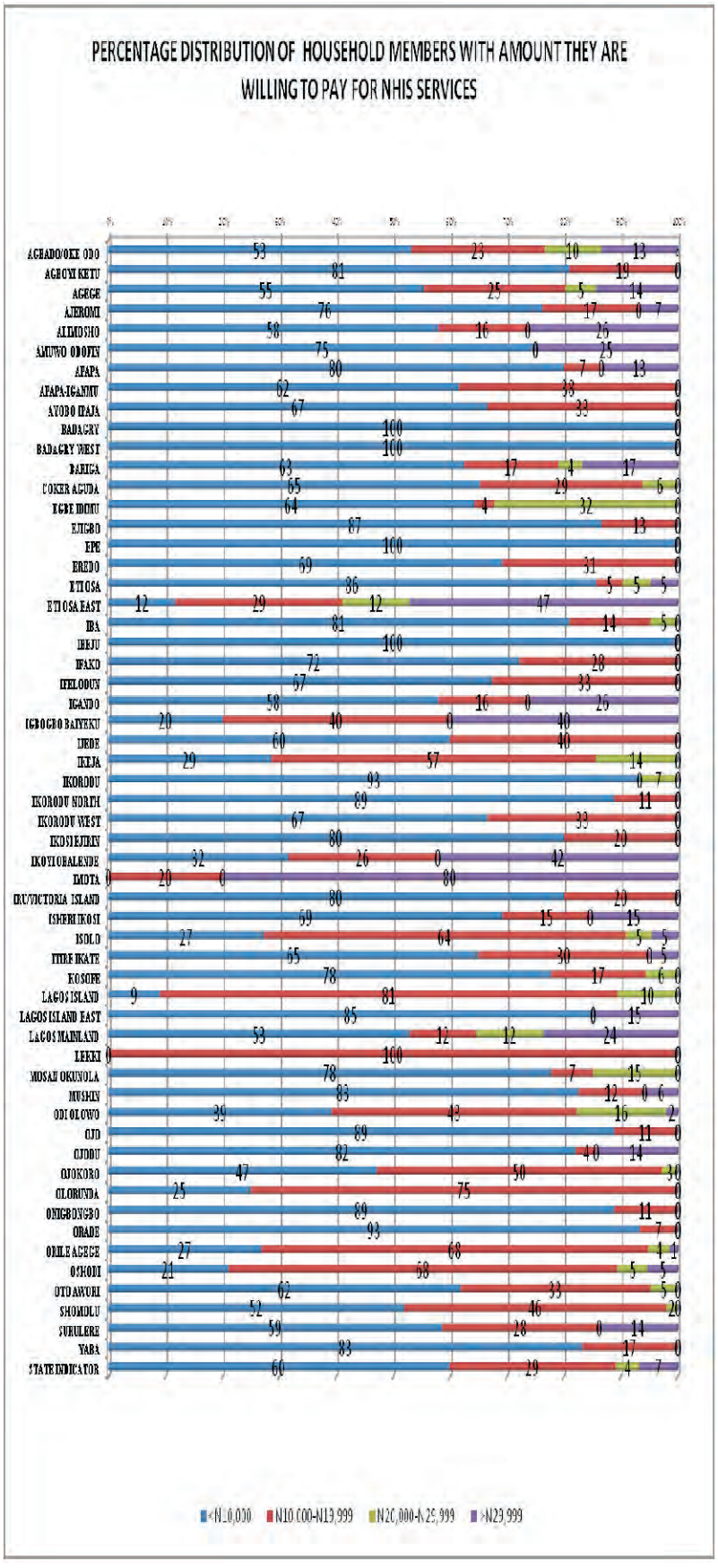
WILLINGNESS TO PREPAY FOR A DEFINED PACKAGE OF HEALTH-CARE

In spite of the current level of uptake of the Health Insurance Scheme, the survey also investigated the willingness of the respondents to prepay for a defined package of healthcare (the parents and 4 children less than 18 years old). It was evidenced that 15% of the respondents statewide signified their willingness to subscribe to the prepaid define packages while 85% are against such arrangement. Disgregation along the local government divide revealed that households in Lagos-Island 41%, Orile-Agege (37%), Ikorodu and Ojodu (26% each) as well as Coker-Aguda (24%) were much more willing to suscribe to prepayment for a defined package of health care than the State average of 15% while those in Olorunda and Ojo (6% each), Ibeju and Iru-Victoria Island (5% each) as well as Lekki (4%). signified their wilingness to subscribe to the package.



AMOUNT HOUSEHOLDS WILLING TO PAY FOR NHIS SERVICES

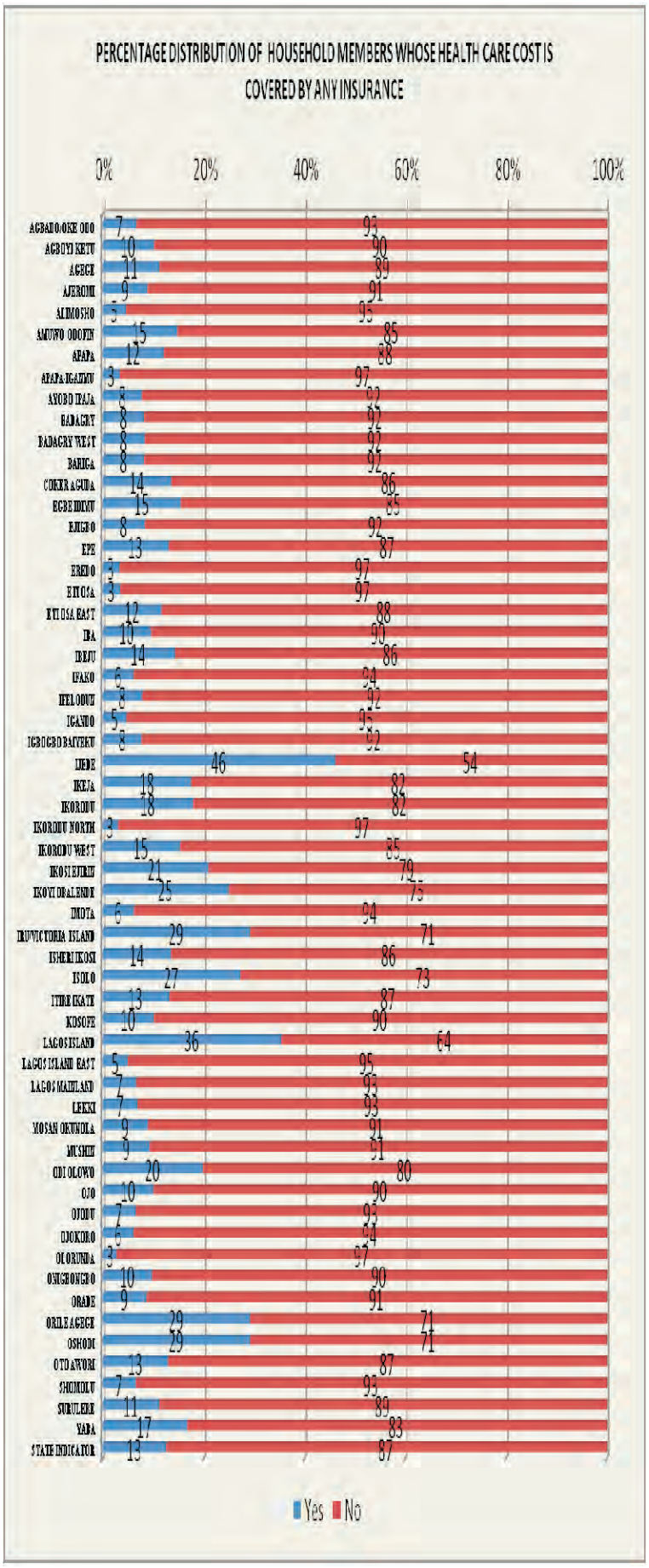
The uptake on National Health Insurance Scheme (NHIS) significantly depends on the expected premium to be paid at regular intervals, usually on monthly basis. The survey revealed that 60% of the sampled households were willing to pay less than N10,000, 29% were interested in paying between N10,000 to N19,999 while 4% indicated their willingness to pay between N20,000 to N29,999 and the remaining households constituted those willing to pay above N29,999. Similar trend was noticed along the LGAs/LCDAS divide,



HEALTH CARE COST COVERED BY ANY KIND OF INSURANCE

Uptake of insurance policy is deemed important due to accruable future benefits. Health care financing at household and community level is gradually gaining ground in the insurance industries across the country. Some insurance companies have significantly introduced health care plan for the family/ household members in order to increase their premium as well as expand their scope of operation. The survey also examined weather the household members had their health care cost covered by any kind of insurance. The result showed that 13% of the sampled households purportedly took health insurance either through NHIS or under conventional insurance scheme while 87% had no insurance cover.

Local government breakdown revealed that households in Ijede (46%), Lagos-Island (36%), Iru-Victoria Island, Oshodi and Orile-Agege (29% each) had higher proportion of members whose health care cost were covered by any kind of insurance than the State indicators of 13%.



RATINGS OF GOVERNMENT HOSPITALS/ HEALTH CENTRES

The continual patronage of government health care facilities is often dependent on the perceptions, ratings and convictions by the users of the facilities in accordance with expected service delivery. Such services include, provision and cost of drugs, sufficient medical equipment and physical infrastructure, appropriate staffing, waiting-time to see the medical personnel as well as attitude of medical personnel to the patients.

DRUG PROVISION

Regular and timely provision of essential drugs and medication are vital to efficient health care delivery. It is therefore important that drug provision mechanism /supply to the patients be assessed as seen, utilized and enjoyed by the households. The survey showed that half of the respondent (50%) adjudged government drug provision strategy at health facilities as fair, 16% rated the drug provision mechanism to be good, while 22% indicated that it was an excellent service. However, 12% of the sampled respondents still believed that the quality of drugs provided at the health facilities were poor.

MEDICAL EQUIPMENT

Availability of sufficient and qualitative medical equipment plays major role at improving health care delivery in any health faciliting. Therefore concerted efforts must be continually geared towards procurement and maintenance of all essential medical equipment for optimal health care delivery. The survey result showed that 45% of the households member rated the medical equipment in the health facilities as "fair", 28% regarded the equipment to be good while 20% also rated the equipment as excellent. Nevertheless 6% of the respondents adjudged the medical equipment as being poor.

QUALITY OF MEDICAL PERSONNEL

The importance of the quality and quantity of health care personnel cannot be over- emphasized for effective service delivery because the quality and quantity of available manpower in any field of employment affects the productivity of the organization positively or otherwise. The survey result showed that about half (48%) of the sampled household members adjudged the quality of medical personnel in government health facilities as fair, 34% rated them good while 16% affirmed that the quality of the medical personnel was excellent and 2% were of the opinion that the quality of medical personnel was poor.

WAITING TIME

'Waiting time' simply means, average length of time a patient expended in the health facilities before receiving attention from the qualified health workers/medical personnel. This indicator gauges the service delivery rate at various health points as well as adequacy or otherwise of the health/medical personnel in the health care facilities. The shorter the waiting time, the more efficient the health care services is perceived and vice -versa. The survey result showed that the waiting time in government health facilities was generally adjudged to be fair by 67% of sampled households, 15% of them regarded it as good, 3% rated it to be excellent while 15% regarded the waiting time as poor.

HEALTH INFRASTRUCTURE

The physical structure and supportive operational services such as buildings, water, and electricity among others were also rated by the households with a view to ensuring qualitative and sustainable infrastructure that will add value to the service delivery at the health facilities. Provision of infrastructure in government health facilities was also examined .The result showed that 47% of the households regard the availability of infrastructure as fair, 27% adjudged the infrastructure as good while 16% rated them as excellent. On the other hand, 9% rated the infrastructure at the health facilities as poor. Similar trends prevailed along the Local government divide.

ATTITUDE OF MEDICAL PERSONNEL TOWARDS PATIENTS

Uptake of health care service is partly dependent on the availability of qualitative medical personnel as well as attitude of such personnel and other health care workers towards the patients. Various complaints had been recorded in connection with the attitude of health care personnel in government hospital/health care centre in the past.

Concerted effort are being made to redress the situation through training and retraining of staff in human relations. The survey however assessed the current attitude of medical personnel towards patients. The analysis showed that 65% of the respondents rated the attitude of medical personnel as being fair, 25% adjudged it to be good while 5% rated it as excellent. On the other hand,5% of the respondents regarded health workers attitude as poor and needs to be improved upon.

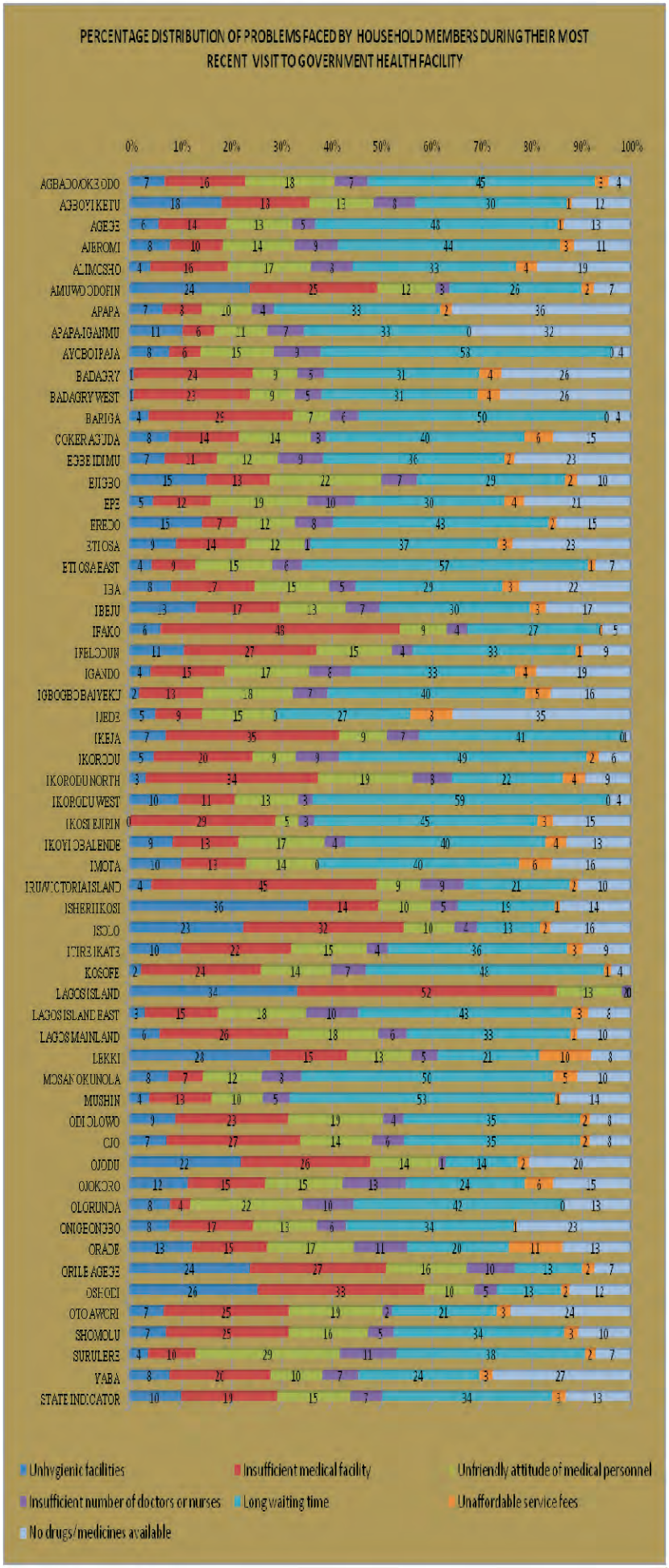
COST OF DRUGS

In spite of providing the essentials drugs at the various health facilities, it is equally important that the cost of the drugs should be within the reach of the households. The survey result revealed that 63% of the respondents rated the cost of drugs as fair, 26% of them rated cost of drugs as good while 7% adjudged the cost as being excellent. However, 4% of them rated cost of drugs as poor (on the high side) and needs to be reviewed downward.

PROBLEM FACED IN MOST RECENT VISIT TO GOVERNMENT HEALTH FACILITIES

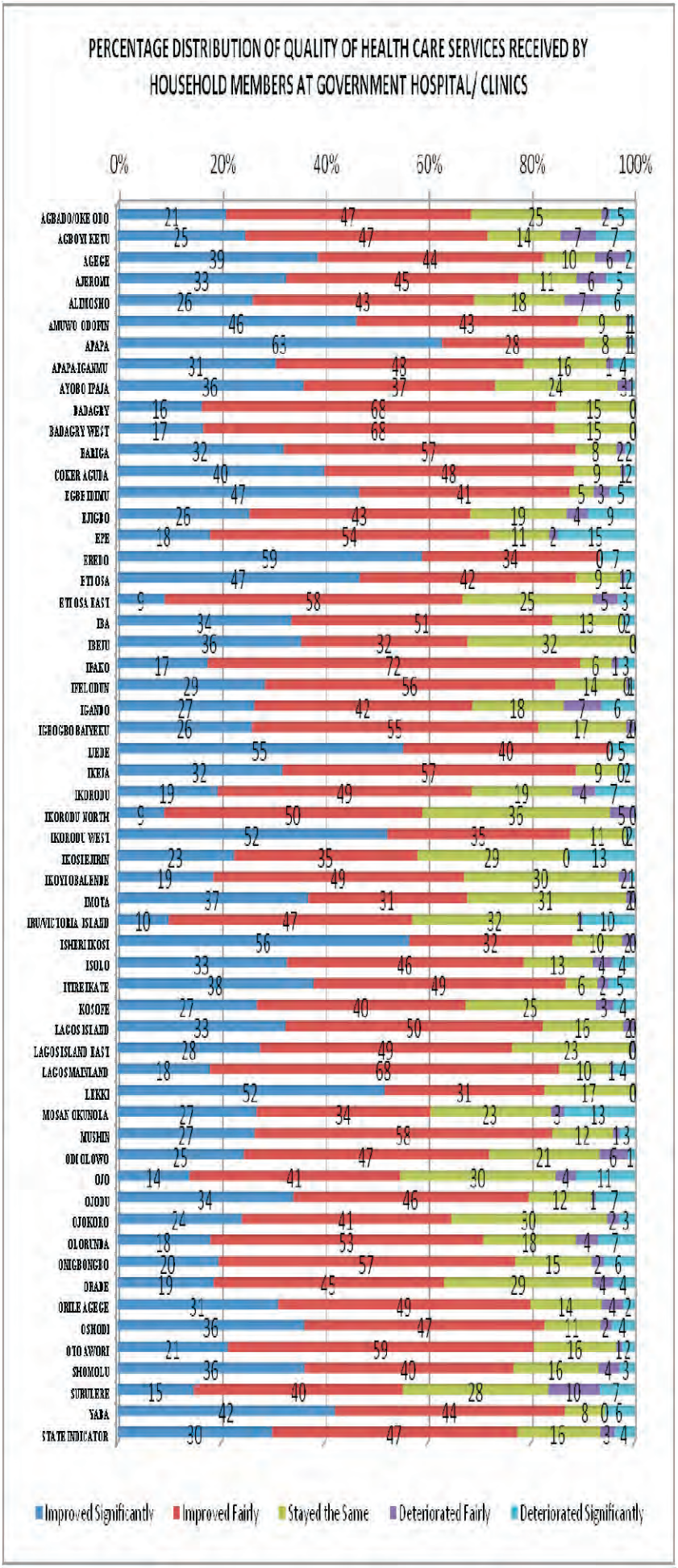
In order to ensure optimal utilization of the health facilities provided by government, problems encountered in most recent visit to the facilities by household members were studied. The survey result showed that **Long Waiting Time** stood out as most reported challenge faced in government health facilities as indicated by 34% of the respondents, followed by Insufficient Medical Facilities (19%), Attitudes of Medical Personnel (15%), Non-availability of drugs/ medicines (13%), Unhygienic Facilities (10%) as well as insufficient medical personnel (doctors, nurses) and unaffordable service fees 7% and 3% of the respondents respectively. Similar trend was observed in long waiting along the local government divide.

However, Isheri-Ikosi (36%), Lagos-Island (34%), Lekki (28%) Amuwo-Odofin (24%) and Isolo (23%) reported the problem of unhygienic facilities in that order as against State indicator of 10%. Insufficient medical facilities were equally considered as problems by households in Lagos Island (52%), Ifako-ijaye (48%), Iru-Victoria-Island (45%), Ikeja (35%) and Ikorodu-North (34%) compared with the State indicator of19% in that category. In the same vein, households in Apapa (46%), Ijede (35%), Badagry and Badagry-West (26% each) regarded non-availability of drugs/medicines as most recent problems encountered.



OVERALL QUALITY OF HEALTH CARE SERVICES

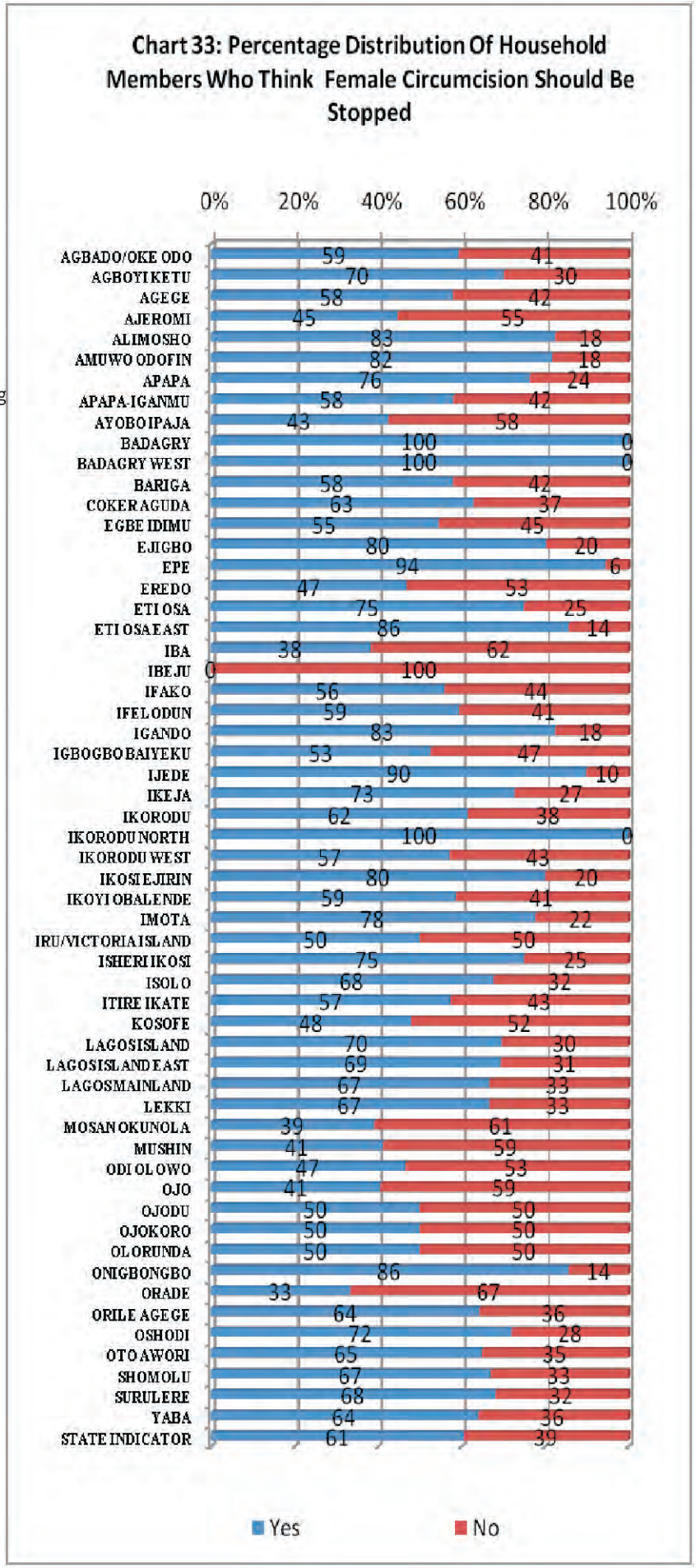
What should be uppermost in the mind of the health care providers are assurance of high quality services to the teeming users. The survey analysis showed that 30% of the respondents were of the opinion that the quality of health care provided had improved significantly, 47% regarded the quality to have improved fairly while 16% of them considered the quality of the health care to have stayed the same as well as 3% and 4% of the respondents who adjudged the quality to have deteriorated fairly and deteriorated significantly respectively. Similar opinions were expressed along the LGAs/LCDAs divide.



HOUSEHOLDS THAT WANT DAUGHTERS CIRCUMCISED

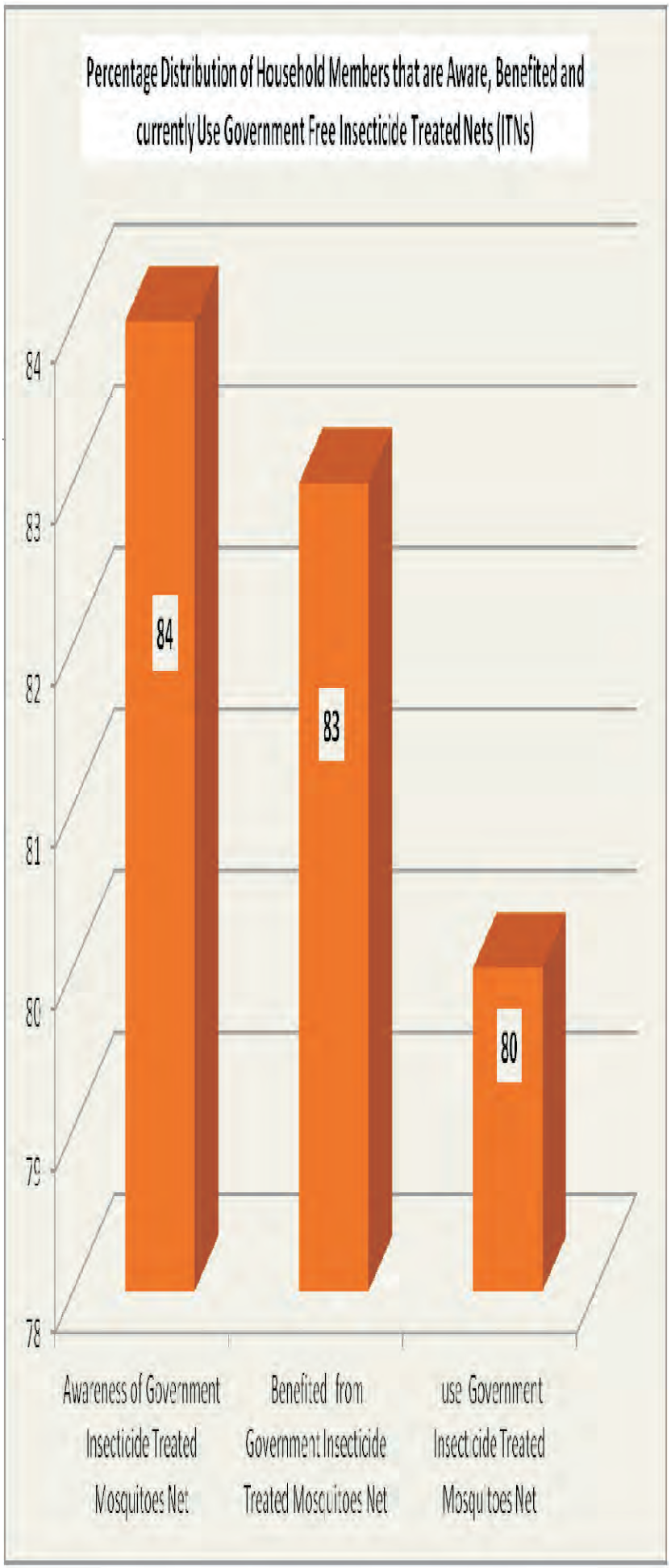
It is suprising to know that 41% of the household members would want their daughters circumcised. This position was supported by households in Lagos Island (86%), Ibeju-Lekki (80%), Eredo (72%), Oriade and Orile-Agege (63% each) whereas Amuwo –Odofin (9%), Badagry, Badagry-West, Epe and Lekki (0%) had no record of such. The survey further revealed that households where such practises still existed believed that there were benefits being derived from such practice. These benefits included reduced promiscuity i.e. prevention of pre-marital sex (33%) and reduced Libido (27%). About 40% of the respondents saw no benefit in female circumcision.

Surprisingly, 41% of the respondents supported the continuation of female circumcision in the communities while 59% of them would want to put a stop to such practices. Similar trend was noticed across the LGAs/LCDAs divide.



AWARENESS OF GOVERNMENT TREATED NET (ITNS)

Malaria fever remains one of the endemic diseases in the contemporary Sub-Sahara Africa Nigeria inclusive. Death associated with this illness remain very high thus necessitating the intervention by the international community through the introduction of "Roll Back Malaria I nitiative." This include provision of free Insecticide Treated Nets (ITNs) by the government to the endemic areas in order to mitigate malaria prevalence in the area. The level of awareness, among those that had benefited from government gesture and those using the ITNs among the households were examined. It was discovered that 84% of the respondents indicated awareness of free ITNs programme as against 76% in Y2012. In addition, 83% of them claimed to have benefited from free ITNs while 80% claim that they were currently using ITNs in their households. Local Government analysis showed that more than half (above 50%) of the respondents across the Local Government/Local Council Development Areas reportedly benefited from and utilized the ITNs distributed by the government.

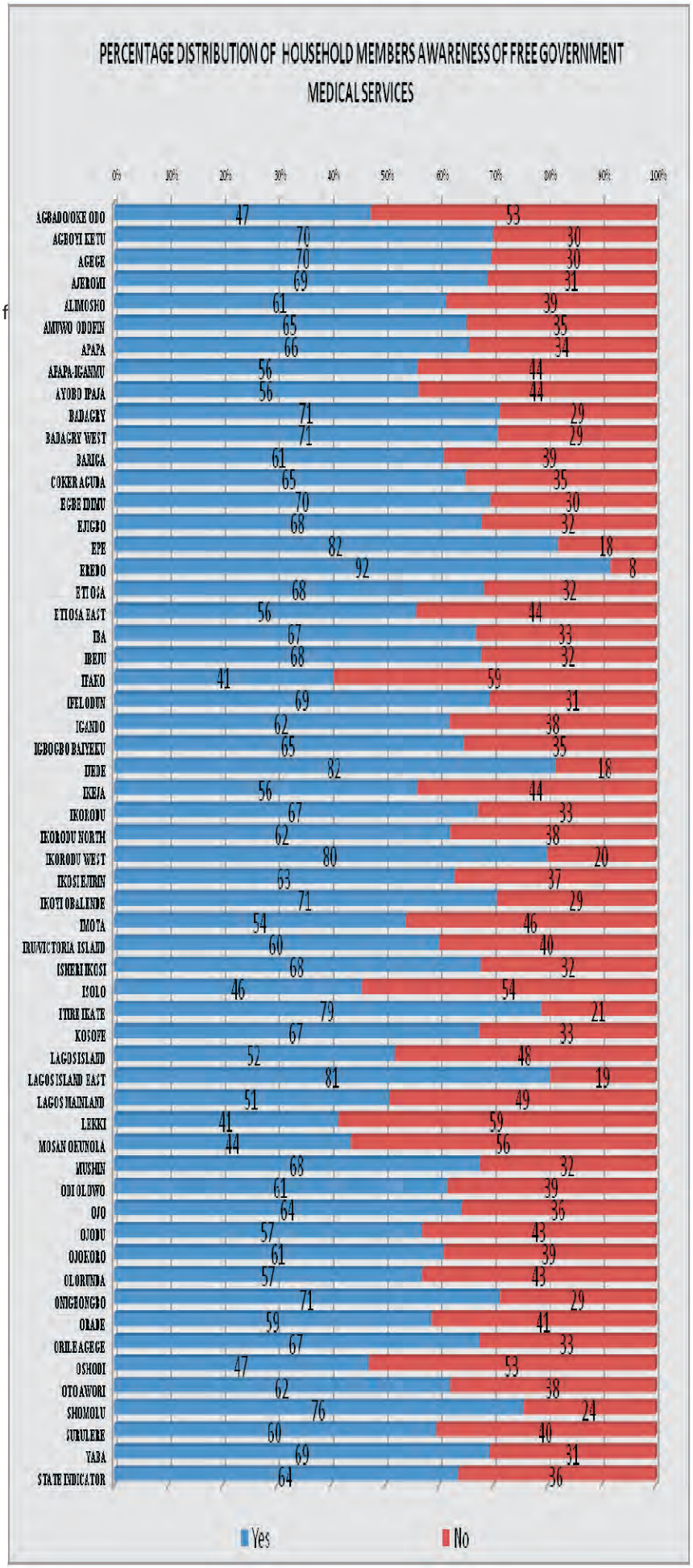


AWARENESS OF GOVERNMENT FREE MEDICAL SERVICES

In line with the policy thrust of The state government

provides free medical services for certain categories of the State inhabitants especially the children and the elderly as well as those that suffer from some medical challenges. These challenges ranging f cancer diagnosis, diabetes/ hypertension screening to corrective surgery facial /limb and other health care interventions to the teeming populace in need of such services. However, awareness of the existence of such free medical services among the household members were examined. The survey report showed that 64% of the sampled households were aware of the free medical services as against 68% in Y2012

Local government level analysis revealed that households from Eredo (92%), Epe (82%), Lagos-Island East (81%), Ikorodu-West and Itire-Ikate with 80% and 79% respectively were much more aware of the free medical services above the state average of 64% LGs/LCDAs present with much lower proportion of households members that were not aware of free medical services in Oshodi (47%) Isolo (46%), Mosan-Okunola (44%) Lekki and Ifako-Ijaiye (41% each).

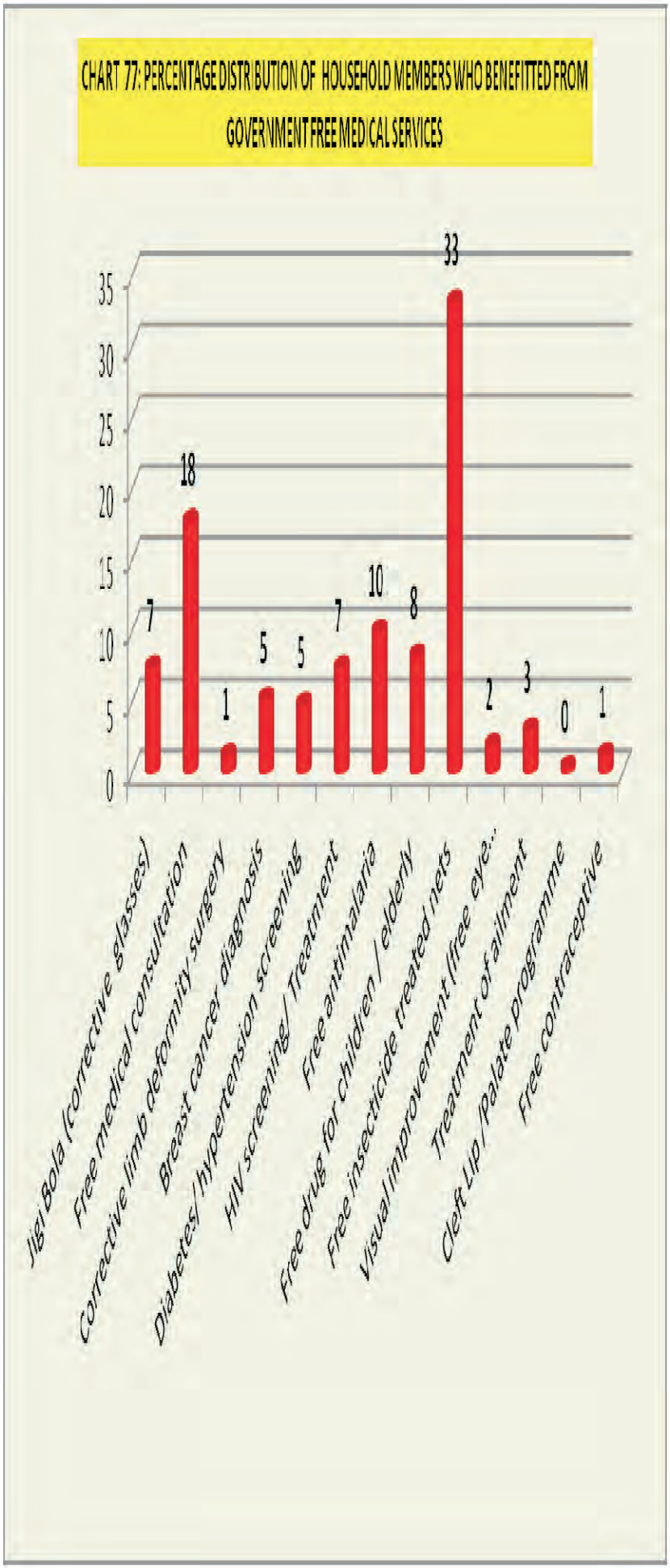


BENEFICIARY OF GOVERNMENT FREE MEDICAL SERVICES

The survey further investigated the quantum of beneficiaries of free medical services irrespective of the type and kind of medical services/ interventions benefited from. It was discovered that 62% actually benefited from one free medical service or the other while 38% did not.

TYPES OF MEDICAL INTERVENTIONS BENEFITED FROM

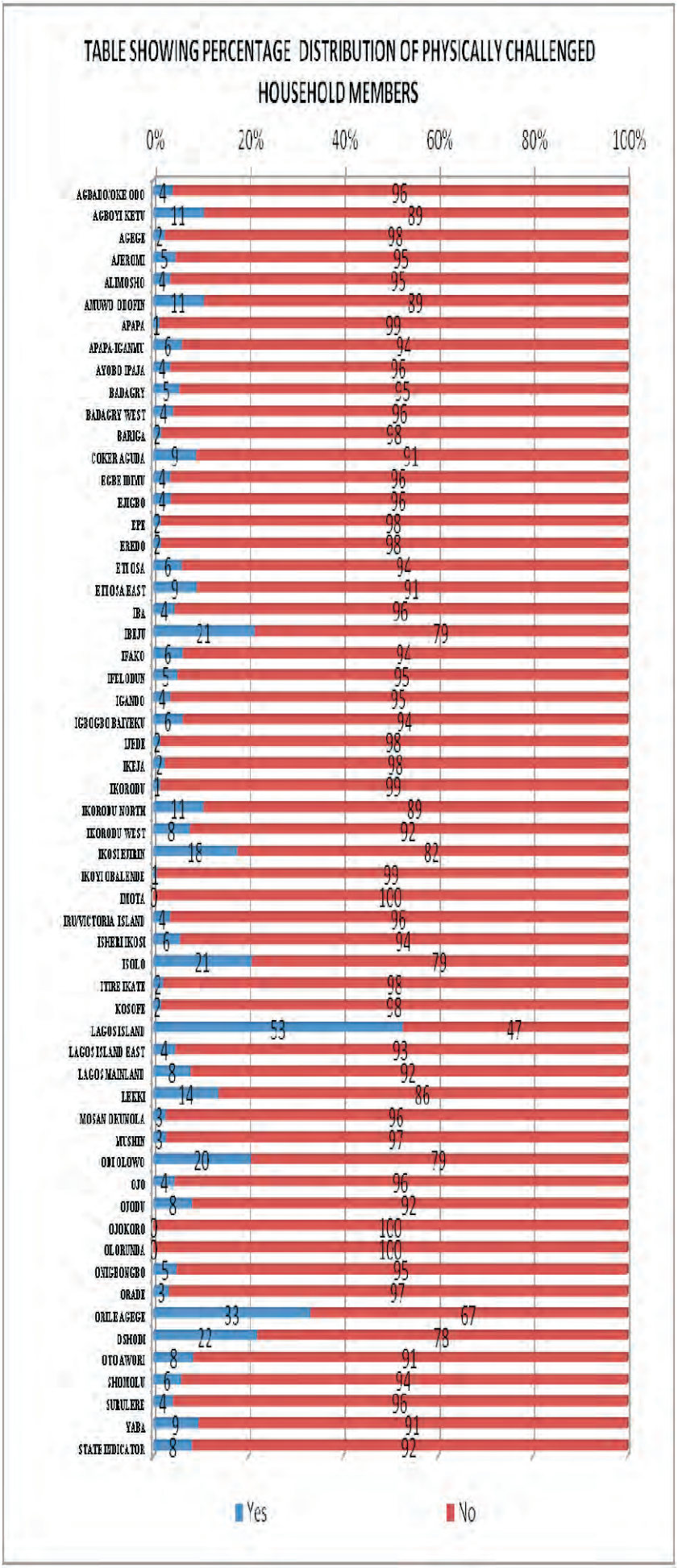
Further analysis showed that a total of 13 free medical services were offered by the State Government ranging from Jigi Bola,(medicated glasses), free medical consultation, corrective limb deformity surgery, breast cancer diagnosis, diabetes/ hypertension screening, HIV screening/treatment , free Anti-malaria drugs, free drugs for children and elderly people, free insecticide treated nets ,visual improvement, Treatment of ailment, Cleft lip/ Palate programme as well as free contraceptive supply/services. It was however recalled that 33% of the household members reportedly benefited from Insecticides Treated Nets (ITNs), 18% enjoyed free medical consultation, 10% benefited from free Anti-Malaria drugs while 8% gained from free drugs for children and the elderly as well as 7% each benefited from HIV treatment & screening and Jigi Bola (corrective glasses) respectively. Futhermore, 5% each profited from diabetes/ hypertension screening and Breast cancer diagnosis respectively as well as 3% and 2% who benefited from treatment of ailment and visual improvement (Free eye treatment/ surgery) respectively and 1% each also gained from free corrective limb deformity surgery and free contraceptives accordingly.



PHYSICALLY CHALLENGED HOUSEHOLD MEMBERS

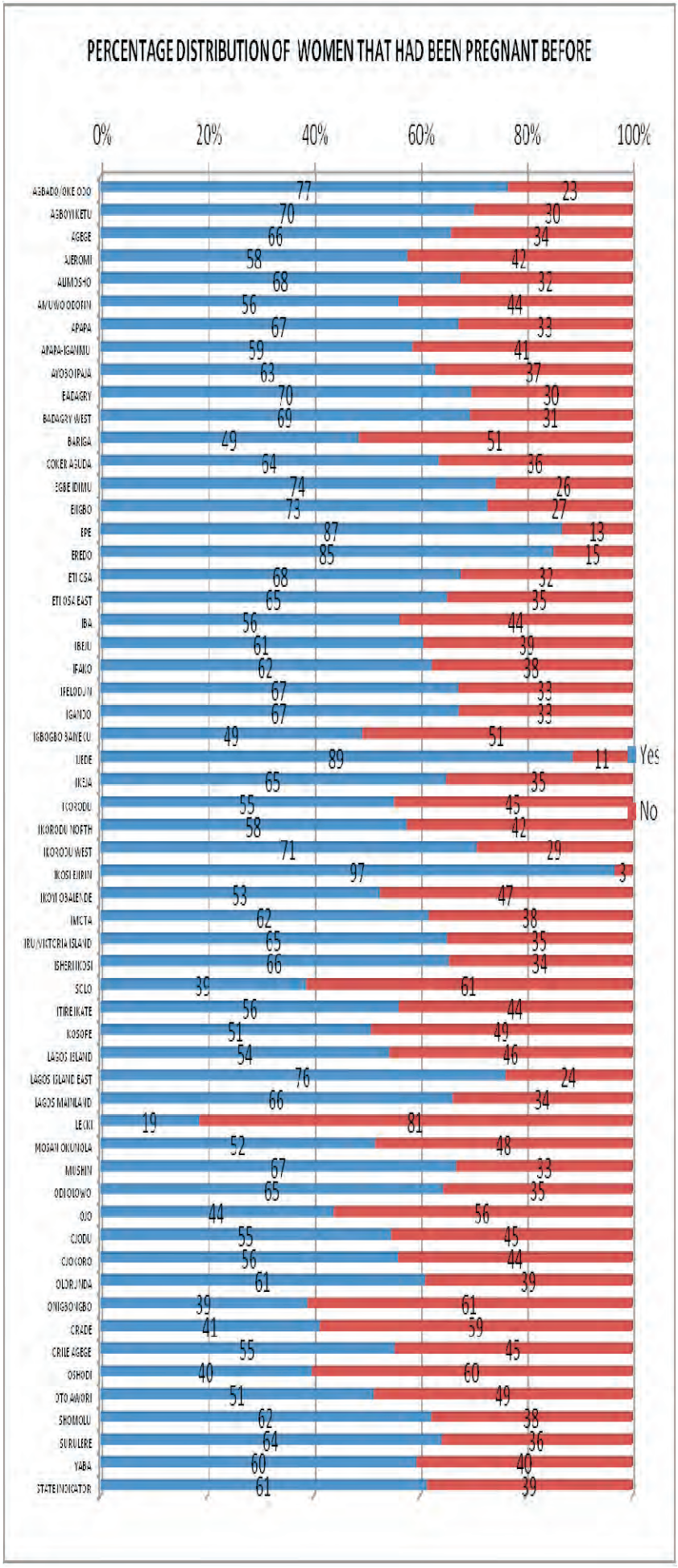
Part of the issues often raised under the social protection programme is the need to give people that are physically challenged conducive environment to thrive. Thus it is important that household level information as regards the various challenges / disabilities be objectively collected with a view to understanding the proportion and diversity of the challenges/ disabilities. The survey result revealed that 8% of the household members were physically challenged one way or the other while 92% acclaim to be physically normal.
Local Government analysis showed that households in Lagos Island (53%), Orile-Agege (33%), Oshodi (22%), Isolo (21%) and Odi-Olowo (20%) recorded higher proportion of physically challenged household members above the State average of 9%.

Further analysis on types of disability prevalent at the household levels showed that Auditory challenges (hearing impairment) were most common at the household level accounting for 46% . This was closely followed by household members with sight challenges (39%), speech impairment accounted for 9% while mobility and mental challenges constituted by 3% and 1% of the household members respectively.



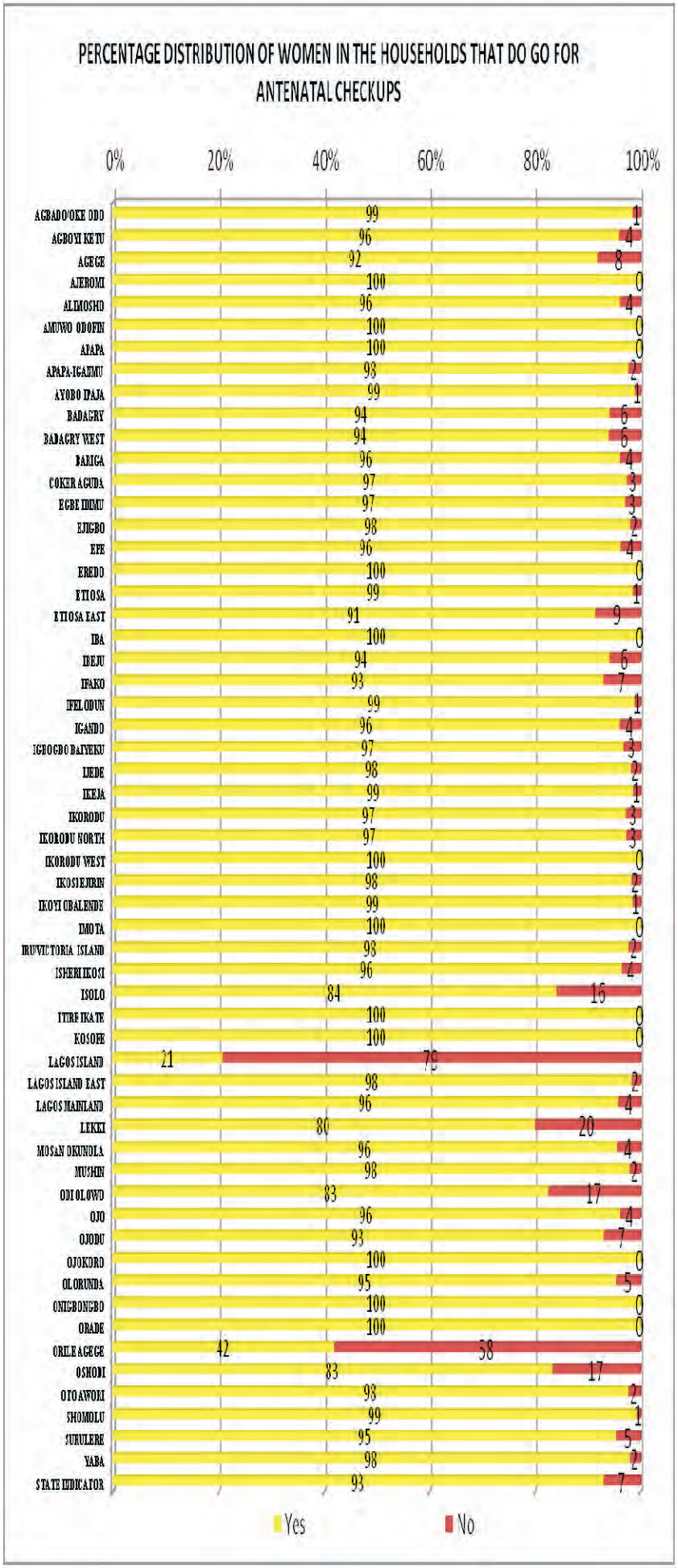
PREGNANCY EXPERIENCE

In order to critically tackle some of the issues associated with pregnancy and childbirth, history of household women as regards previous pregnancy experiences were investigated. The survey revealed that 61% of the female respondents had been pregnant before while 39% reportedly had no such history. Local government analysis showed that Ikosi-Ejinrin (97%), Ijede (89%), Epe(87%), Eredo (85%) and Agbado-Okeodo (77%) had much more female with history of previous pregnancy than the State average of 61% while Oriade (41%), Oshodi (40%), Onigbongbo (39%), as well as Lekki (19%) recorded much less.



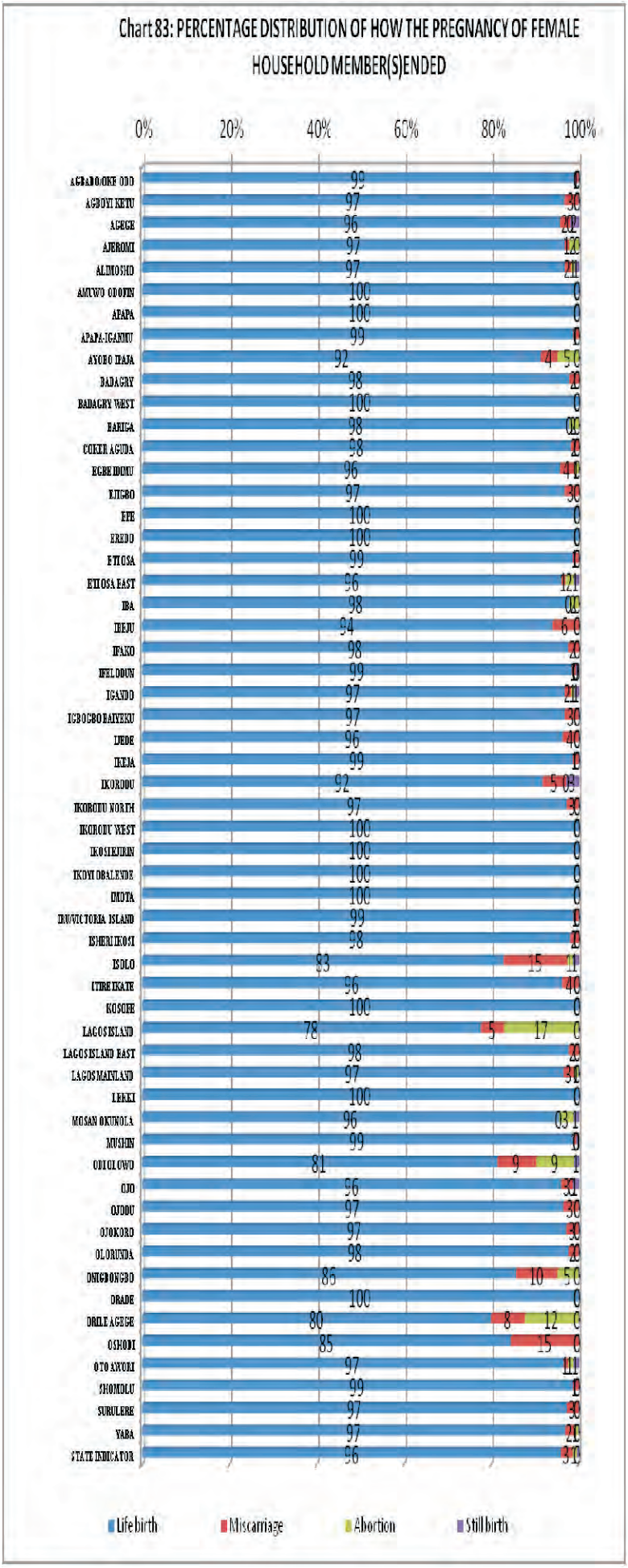
ANTENATAL CHECK UP

Ante natal check up was designed to assist pregnant women and their babies with sound health throughout the pregnancy periods. Many health challenges among pregnant women can be prevented, detected and treated during antenatal care visits with trained health workers. WHO recommends a minimum of four antenatal visits, comprising interventions such as tetanus toxoid vaccination, screening and treatment for infections and identification of warning signs during pregnancy. The survey revealed that 93% of women in the households did go for antenatal visits during the pregnancies. The same trend was indicated along the local government divide.



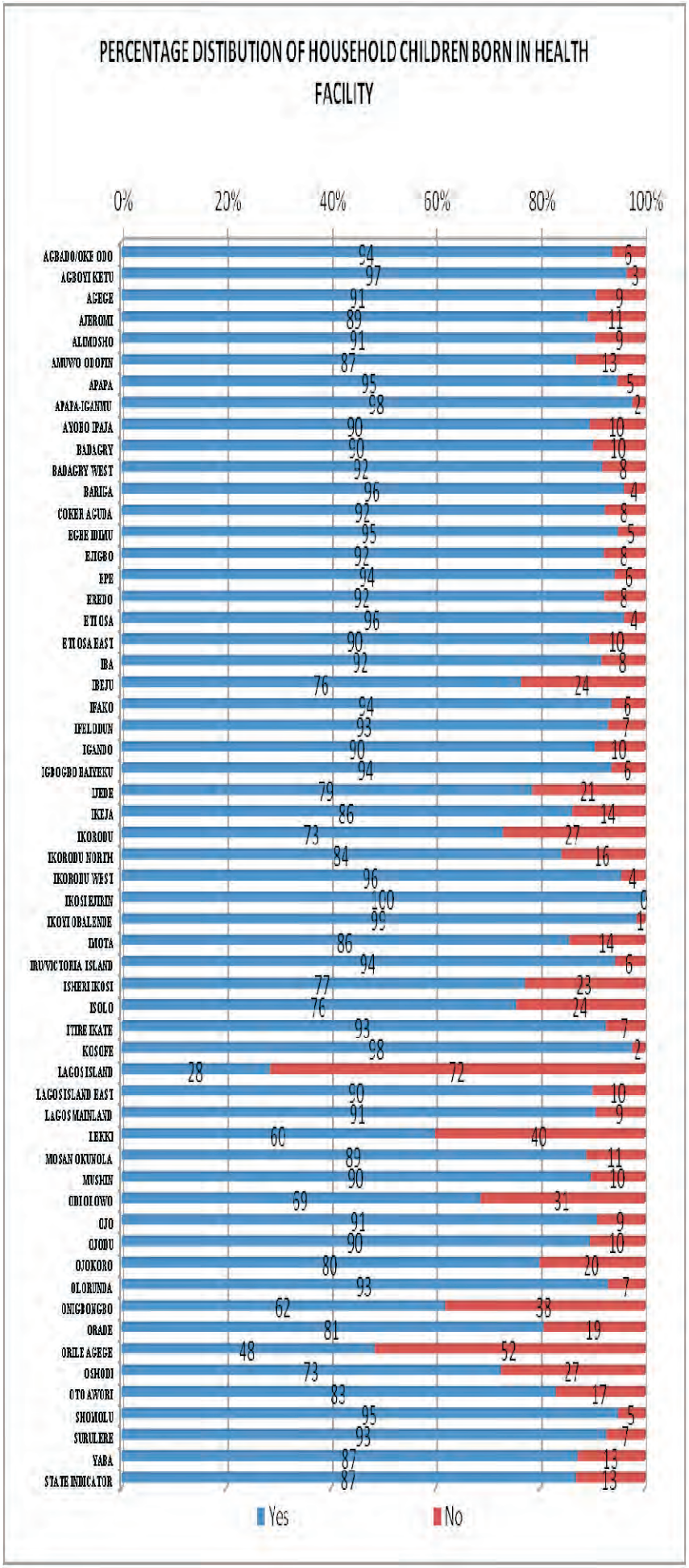
OUTCOME OF THE PREGNANCY

Though, it is the aspiration of every pregnant woman to have her pregnancy resulting into live birth, other health challenges can however bring about a contrary outcome like miscarriages, abortion and still birth. Pregnancy outcome at households' levels was examined. The Survey result revealed that 96% of the women's pregnancy resulted into live birth while 3% ended up with miscarriages, 1% reportedly aborted the pregnancy. Interestingly no still birth was recorded during the period. Similar trends were observed along the local government divide.



CHILDREN BORN IN HEALTH FACILITIES

One of the major determinants of improved health care delivery is the increased patronage of health facility by pregnant women for antenatal health care and child birth. The survey revealed that 87% of the sampled women household members reportedly had their children born in health facilities while 13% reported otherwise. Desegregation along the LGAs/ LCDAs revealed that almost all of the households sampled within the LGAs/LCDAs indicated Health Facilities as their usual place of child birth while the households in Orile-Agege (48%), Lekki (60%), Onigbongbo (38%), Ikorodu and Oshodi (27% each) recorded a lower proportion of women whose children were born in health care facilities accordingly.



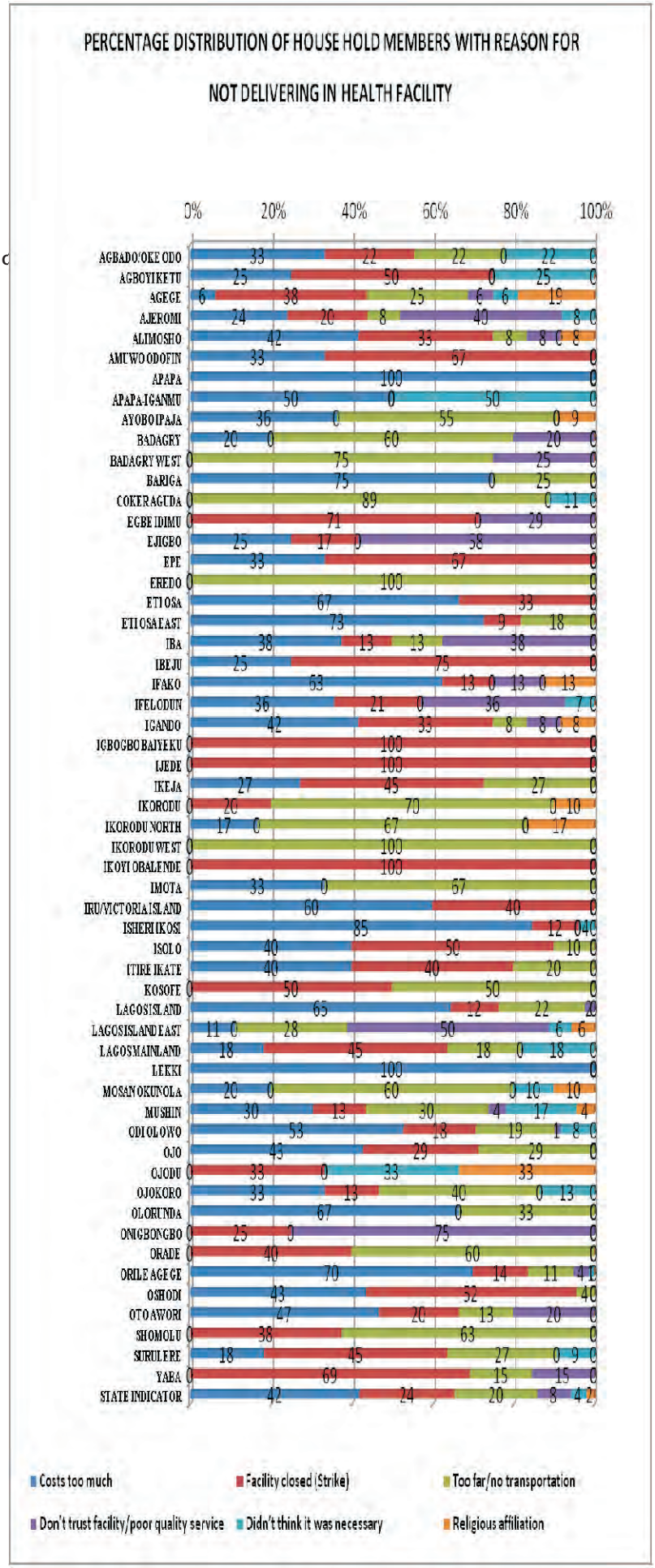
REASONS FOR NOT DELIVERING IN HEALTH FACILITIES

The survey also explored various reasons given for non-patronage of health facilities as place of childbirth by the female household members. The analysis showed that 42% of them regarded the **cost of delivery as too high** in health facilities (public and private), 24% attributed the non-patronage to closure of facilities (due to incessant strikes by the health workers), 20% linked it with distance of the health facilities to their place of dwellings far with the attendant high cost of transportation while others attributed it to poor quality service (8%), Some households thought it was not necessary (4%) while 2% ascribed it to religious affiliation.

Local government Analysis showed that household members from Lekki and Apapa (100% each) based non-patronage of health facilities for child-birth on high cost of delivery. D itto households women from Isheri-Ikosi (85%), Berger (75%) and Eti-Osa (73%).

In addition, incessant strikes by health workers were much more indicated by households in Igbogbo-Bayeku, Ijede and Ikoyi-Obalende (100% each), Ibeju (75%) and Egbe-Idimu (71%) over the state average of 2%.

On the other hand, distance of the health facilities to the households' dwelling was also reported as reasons for not delivering at health facilities by households in Eredo and Ikorodu West (100% each), Coker-Aguda (89%), Badagry West (75%) and Ikorodu (70%). Suprisingly, households from Onigbongbo (75%) reportedly had no trust in the facilities or regarded the quality of services therein as poor. In the same vein, 50% of household in Apapa Iganmu thought it was not necessary delivering in public health facilities while religions affiliations were mostly reported by households in Ojodu LCDAs as major reasons for not delivering in health facilities.

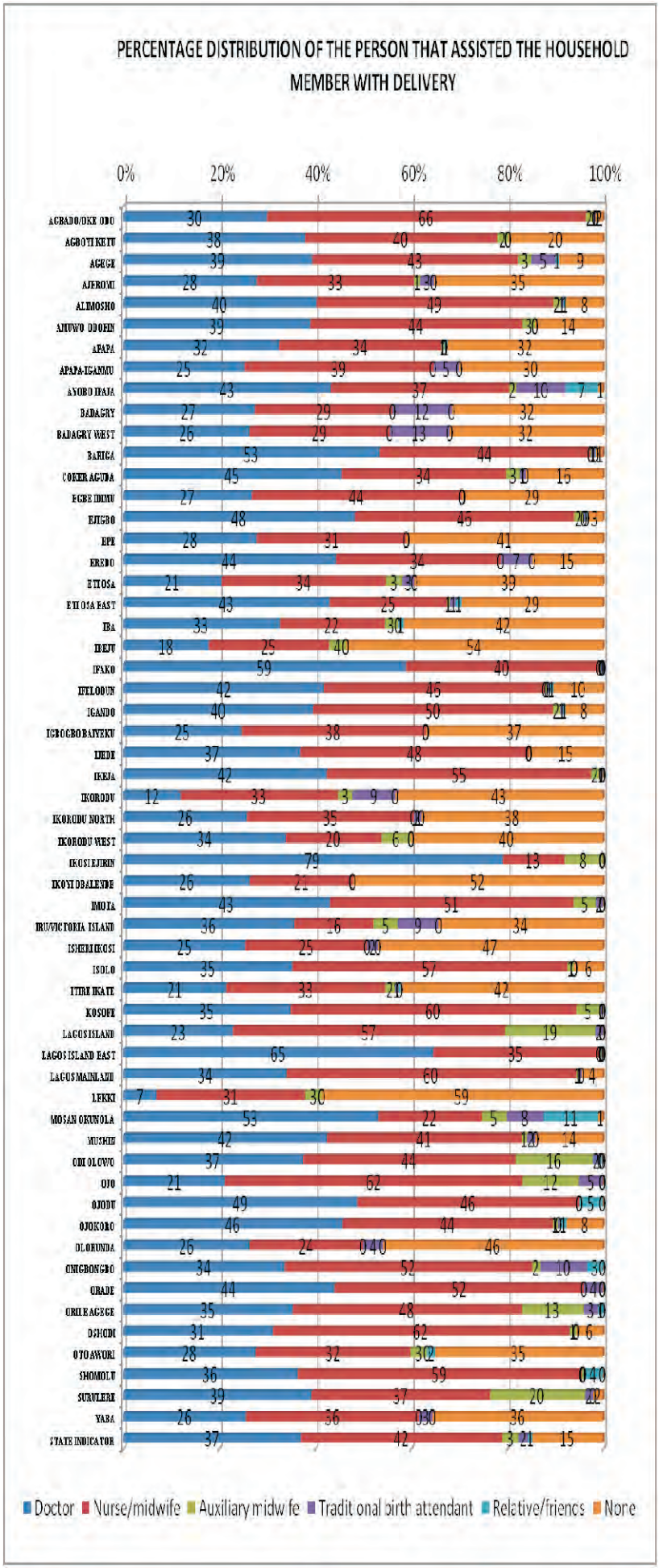


PERSON THAT ASSISTED THE HOUSEHOLD MEMBER DURING DELIVERY

The quality of care received during child birth often depends on the expertise of personnel that attended to the pregnant woman during child birth. Thus, the survey investigated person(s) that assisted the household female members during their last child birth. The result showed that 37% of them were attended to by Medical Doctors, 42% indicated that Nurses/ Midwives assisted them during labour and child birth, 15% reportedly had self delivery while 3%, 2% and 1% were assisted by Auxiliary Midwives, Traditional Birth Attendants (TBAs) and relatives/ friends respectively.

Local government analysis showed that hrespondentss in Ikeja (79%), Ifako-Ijaye (59%), Lagos Island East (62%), Mosan-Okunola and Bariga (53% each) were much more assisted during delivery by Medical Doctors than the overall State average of 37%. In addition, female household members that were assisted by Nurses/Midwives during child delivery were much more in Agbado — Oke-odo (66%), Ojo and Oshodi (62%), Lagos Mainland and Kosofe (60% each) than the State indicators of 42%.

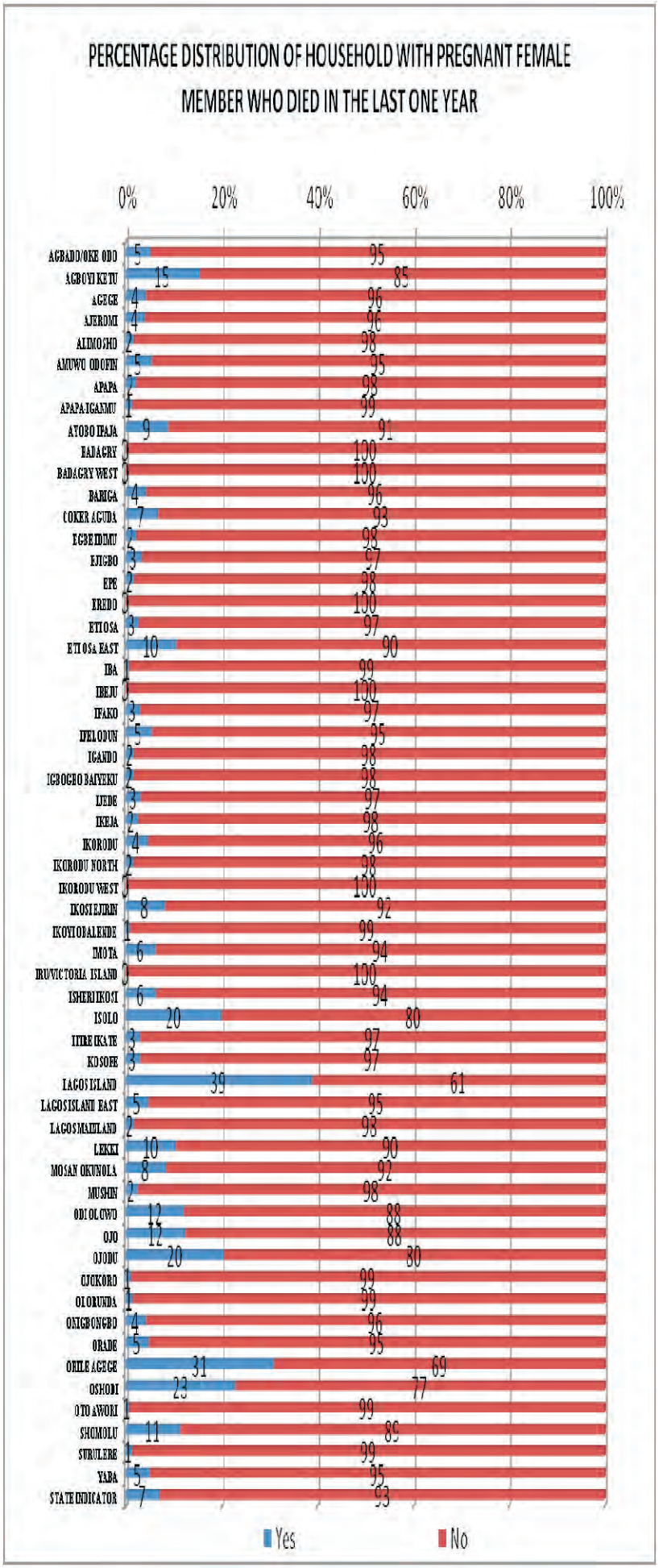
On the other hand, practice of self-delivery was much prominent among women in Lekki (59%), Ibeju (54%), Ikoyi-Obalende (52%), Isheri-Ikosi (47%) and Olorunda (46%). However, patronage of Traditional Birth Attendant (TBAs) was prevalent among women in Badagry West (13%), Badagry (12%), Ayobo-Ipaja and Onigbongbo (10% each).



MATERNAL DEATH

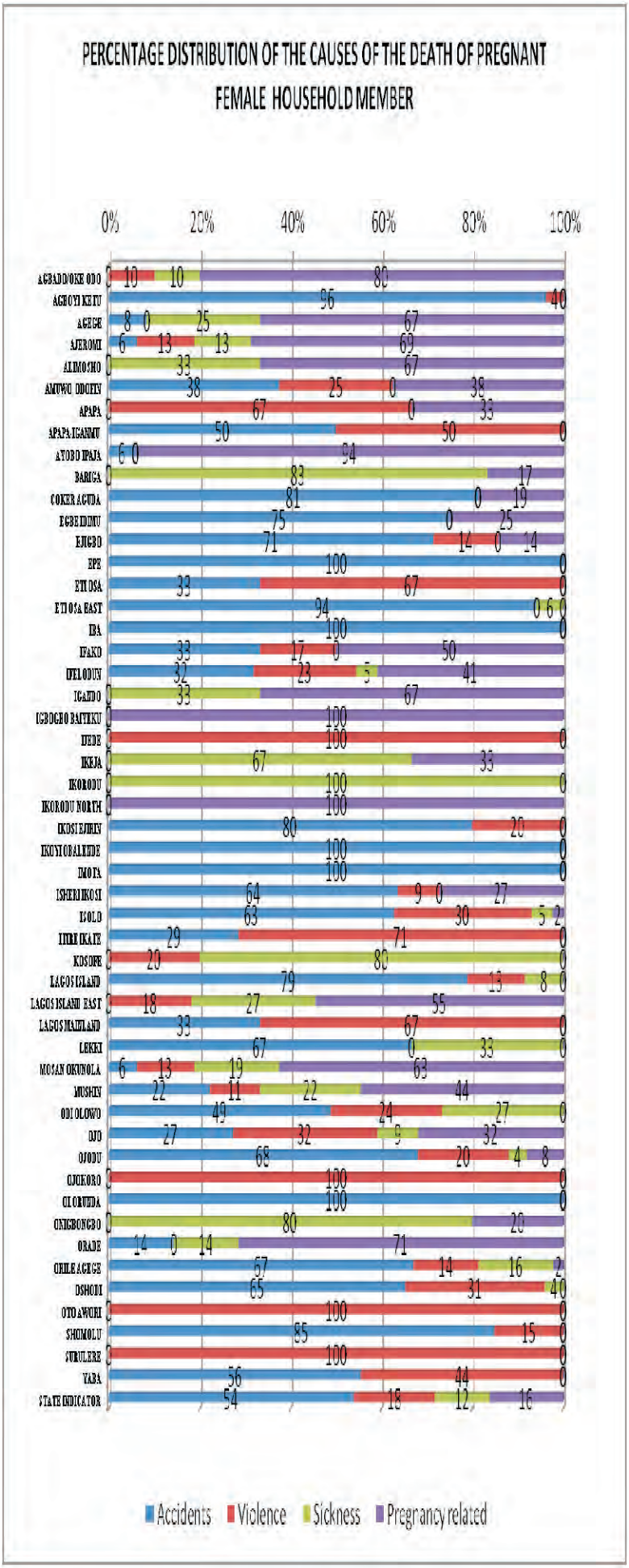
Household level maternal mortality revealed that 7 out of every 100 pregnant women (7%) died during pregnancy, childbirth or few days after child birth as a result of pregnancy related complications, infections and problems (i.e. 700/10,000 women). This figure represents a very high occurrence in the State and deserves urgent attention and intervention to redress the situation.

Dissegregation across the LGAs/LCDAs showed that Lagos Island (39%), Orile-Agege (31%), Oshodi (23%), Isolo (20%) and Agboyi-Ketu (15%) recorded much higher proportion of maternal death than the State average of 7%.



CAUSES OF MATERNAL MORTALITY

It is important that the root cause of death of pregnant women during pregnancy, childbirth or immediately after childbirth be comprehensively investigated with a view to ascertaining the causes and proffer appropriate intervention that would reduce maternal mortality to the barest minimum, if not, completely eliminated. The result obtained showed that 54% of pregnant women's deaths were actually caused by accidents (households/facilities), 18% resulted from violence while 12% occurred through sickness and the remaining 16% were pregnancy related.



CHILDREN BORN IN THE LAST ONE YEAR

The proportion of children born in the last one year is very essential in the determination of population growth in any geographical area of interest along with the proportion that died as well as net migration i.e. (immigration-emigration). It is therefore expedient that such indicator be captured under the household survey. The result showed that 2% of the household members constituted the children under the age of one (1) year.

Similarly, children between the ages of 1-5years accounted for 8% of the entire sampled households, thus, the proportion of under 5 years old in the state stood at 10% which implies that one (1) out of every ten (10) Lagosians is less than 5years old. Similarly, one (1) out of every fifty (50) household members in the State is less than one (1) year old.

INFANT MORTALITY

Infant mortality is one of the global indicators being used in the determination of the standard of living of geographical areas as well as their life expectancy at birth. It is an important health indicator that shows the quality of health care services being provided to the population along age and gender divide. The survey also captured mortality at infant level and the result showed that infant mortality in Lagos State stood at ***3.7%*** signifying that 37 out 1000 children born in the last one year died before attaining the age of one (1) year.

NEO-NATAL/POST NEO -NATAL DEATH

In order to comprehensively tackle infant death along the period of occurrence, neo-natal and post neo-natal dichotomy was introduced. This simply means death of under 1 month old children (0-28days) and that of (1month-12months old).

The survey revealed that 40% of recorded infant death occurs within a month of childbirth (neonatal period) while the remaining 58% occurred between the first month of life and I year (post- neonatal period). Dissegregation along the LGAs/LCDAs divide equally reflected similar trends.

CAUSES OF DEATH OF CHILDREN

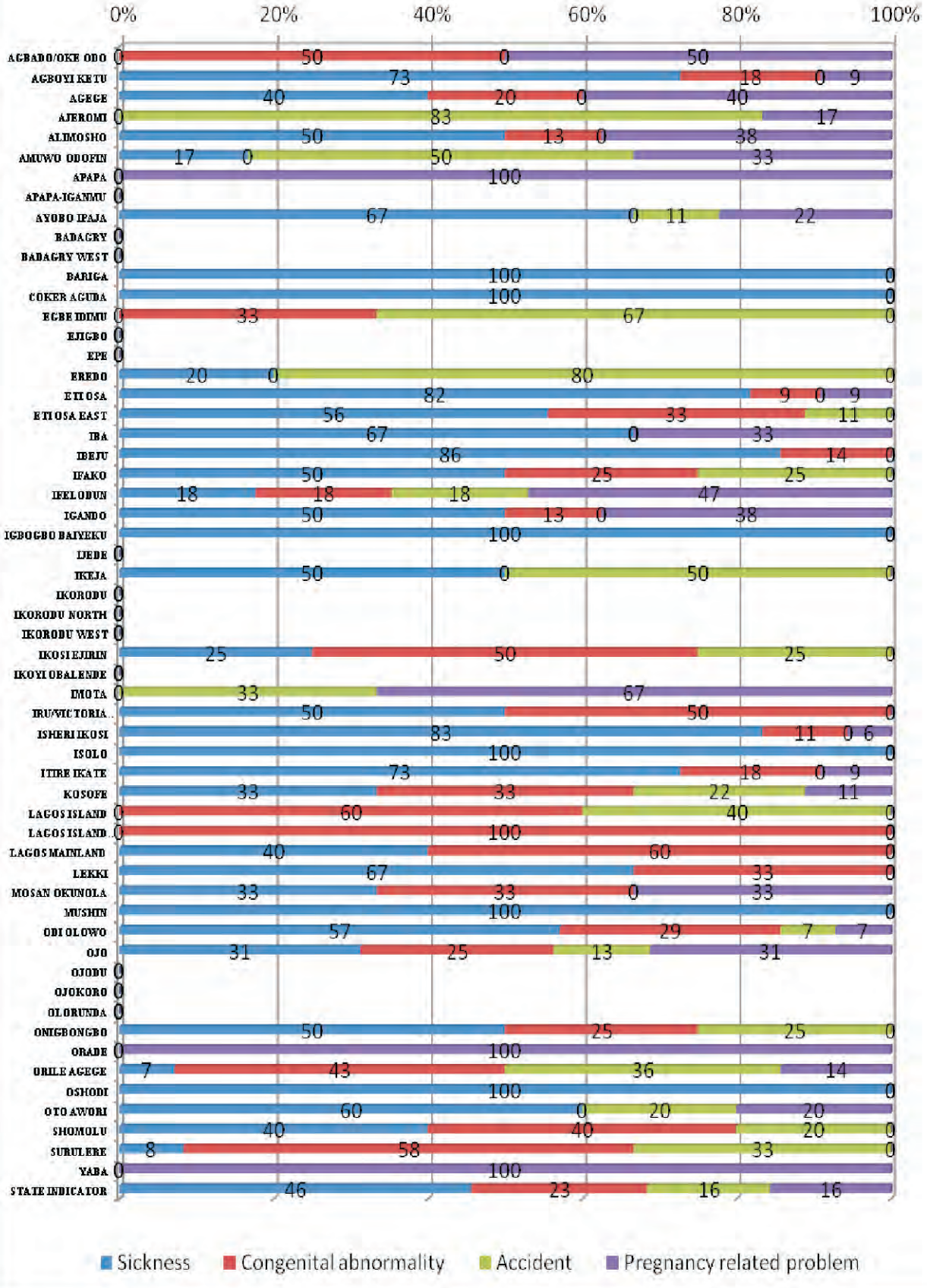
In spite of concerted efforts being made by government and private organisations to promote and provide qualitative health care to the infants and the under 5years old children due to their vulnerability and high risk exposure to early childhood killer diseases, mortality at infant level still calls for more attention in the State. The survey therefore examined causes of children's death at household level with a view to scaling up such causes for the desired attention, intervention and elimination where possible.

The analysis revealed that 46% of infant death was attributed to sickness, 23% were caused by congenital abnormalities (born with malformation/ malfunctioning of some organs), 16% were caused by accident (households /facilities) while 16% were equally attributed to pregnancy related causes.

The LGAs/LCDAs analysis revealed that households in Oshodi, Mushin, Isolo, Coker-Aguda and Bariga (100 each) attributed the children death to sickness. In addition, households in Lagos Island East (100%), Lagos Island and Lagos Mainland (60% each), Surulere (58%), Ikosi-Ejinrin and Agbado (Oke O do) (50% each) indicated congenital abnormality as major cause of death of the children.

In the same vein, exposure to accident (households or facilities) was much more reported as a contributing factor to children death by households in Ajeromi (83%), Eredo (80%), Egbe-Idimu (69%), Ikeja and Amuwo-Odofin (50% each) above the state average of 16%. On the other hand, pregnancy related problems were much more reflected by household in Oriade, Yaba and Apapa (100% each), Imota (67%) and Agbado- Oke Odo (50%) as causes of children death than the state indicator of 16% accordingly.

PERCENTAGE DISTRIBUTION OF THE CAUSES OF DEATH OF CHILDREN IN HOUSEHOLD



ADULT MORTALITY

Irrespective of gender and age division, mortality levels among the adult household members were also examined. It was however discovered that two (2) out of every 100 adult household members died in the last one year. (200/10,000 adult household members).

Analysis of Local Government respondent that households in Odi - Olowo (11%), Orile- Agege (8%), Agege, Agboyi-Ketu and Imota (5% each) had higher proportion of dead adult households' members above the State average of 2%.

AGE OF DEATH OCCURRENCES (ADULT HOUSEHOLD MEMBERS)

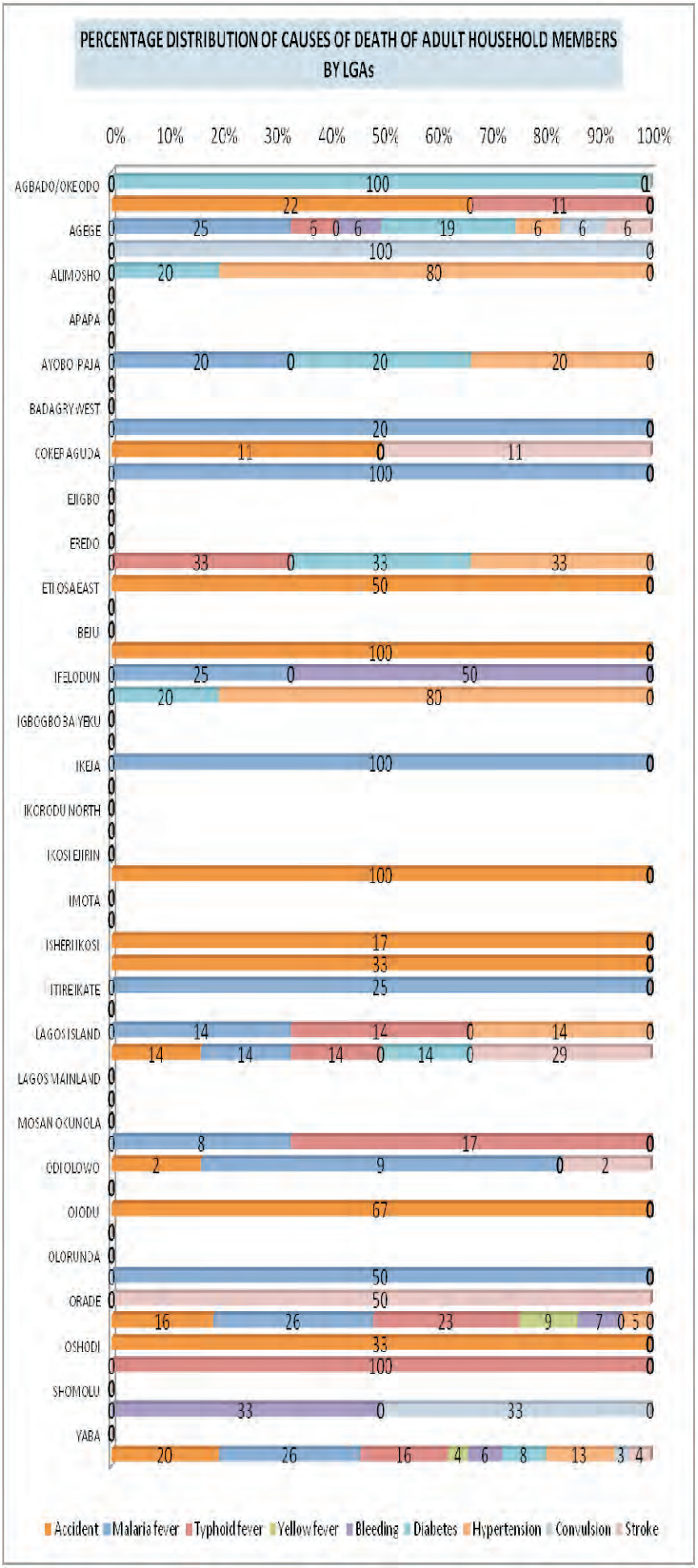
Age is an important demographic characteristic with potent value of distributing the population of a geographical place of interest into manageable proportion for effective plans, programmes and projects targeted at various age groups.

Age at death is also a critical indicator under mortality. The survey investigated the age of death occurrence among the adult household members and the result obtained that 37% were less than 5years old, 13% represented those that died between 5-15years of age, 23 comprised death recorded between ages 15-46years of age while 9% accounted for death that occured between 46-64years of age and those above 65years at death were 19%.

<5	5-15	15-46	46-64	65>
37	13	23	9	19

CAUSES OF DEATH OF ADULT HOUSEHOLD MEMBERS

Prevention is better than cure, so says the old adage. It is therefore essential that causes of death of household members irrespective of their ages and gender be ascertained for future plans and programmes to guide against re-occurrences at household levels. The result of the survey revealed that 20% of the recorded death were through accidents, 26% occurred from malaria fever while 16% lost their lives to typhoid fever and death due to hypertension comprised 12%. Similsarly, death resulting from Diabetes stood at (8%), Bleeding (6%), stroke (6%), Yellow fever (4%) and convulsion (2%).



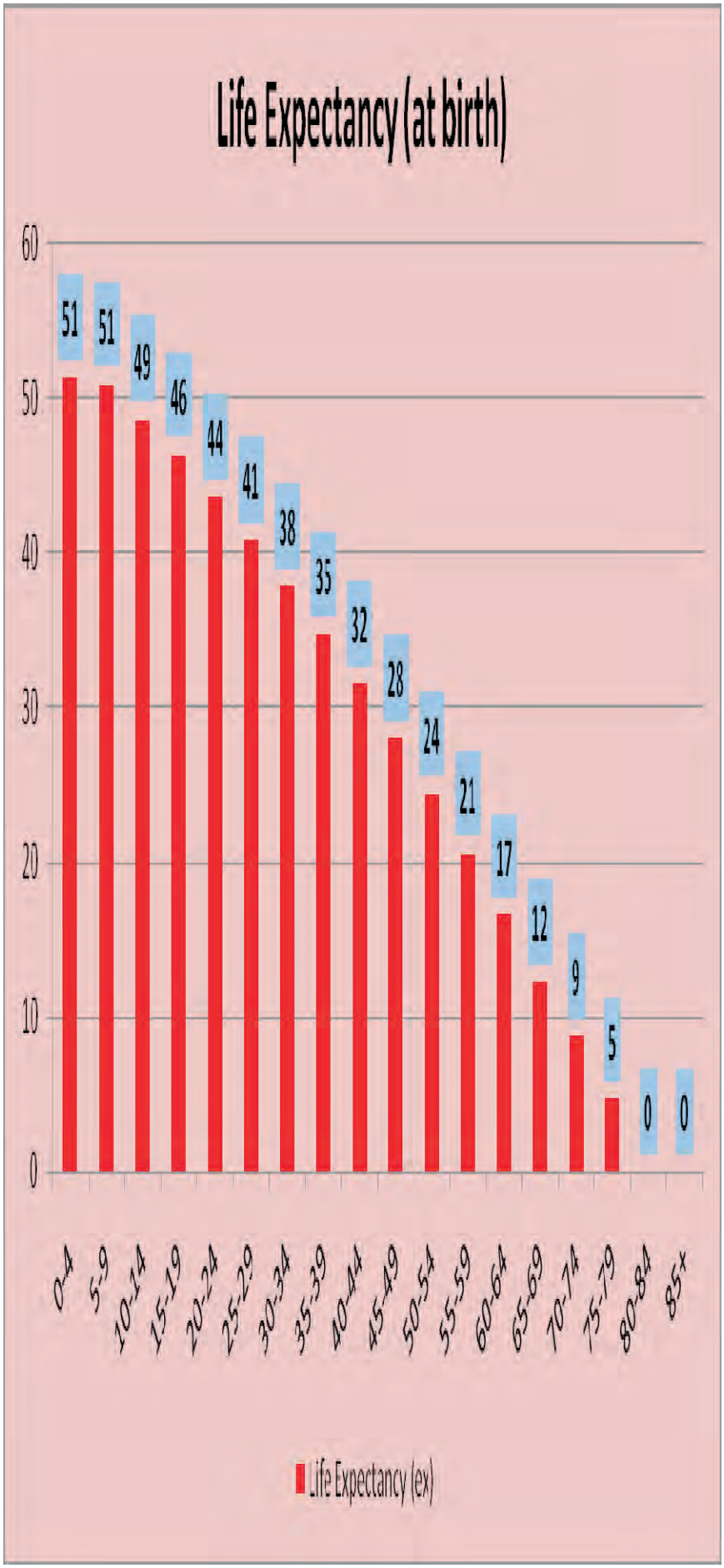
LIFE EXPECTANCY

Life expectancy at birth is one of the three major indicators used in the computation of Human Development Index. It is defined as an average lifetime (number of years) that an individual is expected to live assuming he/she experienced prevailing mortality rate /pattern throughout his/her lifetime. The survey result revealed that the life expectancy at birth improved marginally from 50years in 2012 to 51years in 2013.

The result also showed that an average Lagosian of age group 5-9 would also live for the next 51years all things being equal. Those in age group 15-19years has life expectancy of 46 years, 20-24years household members would equally live for more than 44 years on the average.

In the same vein, 25-29years old members of the household have a life expectancy of 41years; 30-34 years old also attracted 38 years while 35-39 years household members are expected to live for additional 35 years. Additional 32 years are expected to be lived by household members currently aged 40-44 years as well as those that are between ages 45-49years who also have an advantage of additional 28years to live.

Furthermore, household members between age 50-54 years are expected to live for additional 24 years and those within age group 55-59 years are expected to enjoy additional 21 years. However, those that are presently older than 59years but less than 80years are expected to live for less than 17years depending on their current age groups while those above 79years had zero life expectancy.



FAMILY PLANNING AND CONTRACEPTIVES SERVICES

Family planning allows people to have their desired number of children and determine the spacing of pregnancies. It is achieved through the use of contraceptive methods and the treatment of infertility. An estimated 222 million women in developing countries would like to delay or stop childbearing but are not using any methods of contraception.

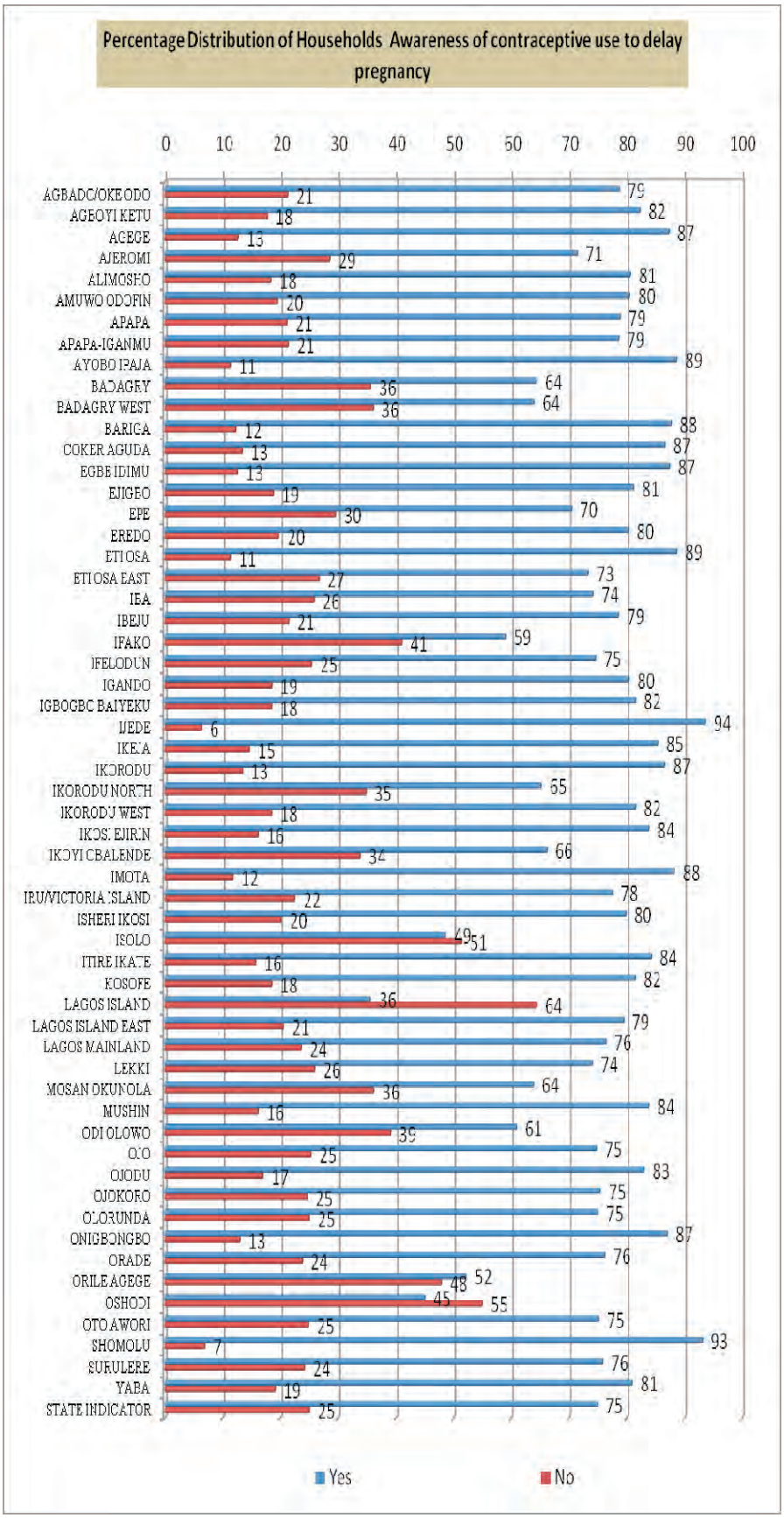
Promotion of family planning and ensuring access to preferred contraceptive methods for women and couples is essential to securing the well –being and autonomy of women, while supporting the health and development of communities. Therefore, citizens should be educated on the use of contraceptive as a method of family planning.

AWARENESS OF CONTRACEPTIVE USE TO DELAY PREGNANCY

It is the responsibility of g overnment to provide quality health service to its citizens through enlightenment campaigns especially in the area of family planning in order to prevent pregnancy–related health risks, reduce adolescent pregnancies, prevent HIV/AIDS, slow population growth etc.

The result of the survey revealed that 75% of the sampled households indicated that they were aware of the use of contraceptive to delay pregnancy while 25% were unaware.

Furthermore, based on the desegregation of households awareness of contraceptive use to delay pregnancy on Local Government basis, the result showed that households from Ijede (94%), Shomolu (93%), Ayobo-Ipaja (89%), Eti-Osa (89%), Badagry-West (88%) and Imota(88%) Local Government/Local Council Development Areas are much more aware of the use of contraceptives whereas house holds in Lagos Island (36%), Oshodi (45%), Isolo(49%), Orile-Agege (52%) and Ifako-Ijaye (59%) came from the rear in that order among the Local Government/Local Council Development Areas that signifies their awareness of the use of contraceptives.

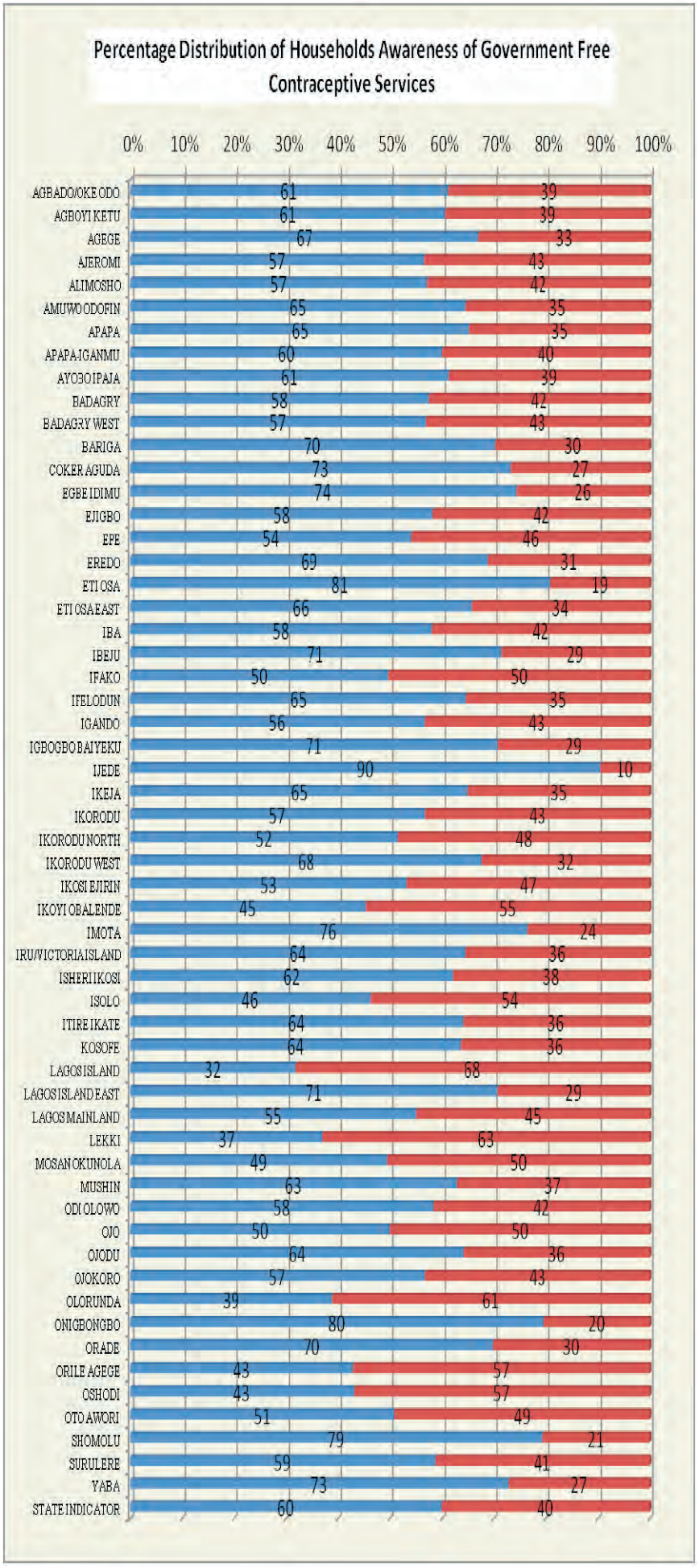


AWARENESS OF GOVERNMENT FREE CONTRACEPTIVES SERVICES

The State Government, in its bid to solve some heath related chllenges among Lagos residents, introduced the distribution of free contraceptives to its citizens across the Local Government/ Local Council Development Areas in the State.

The findings from the survey disclosed that 60% of the households sampled claimed to be were aware of the free contraceptives services of the State Government while 40% are unaware of such services.

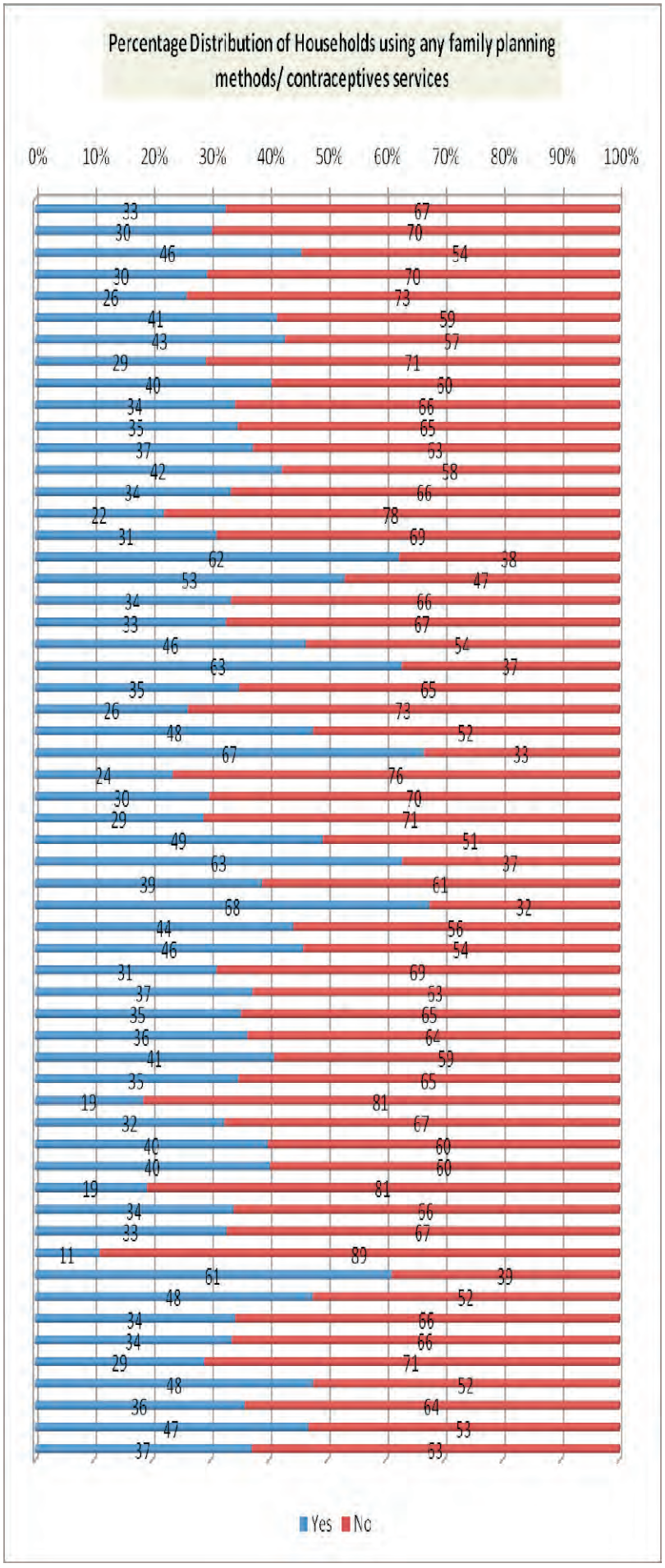
Similarly, the result also showed that respondents in Ijede (90%), Eti-Osa (81%), Onigbongbo (80%), Shomolu (79%) and Imota (76%) Local Government/Local Council Development Areas affirmed to their awareness of the free contraceptives services of Government in the State whereas Lagos Island (32%), Lekki (37%), Olorunda (39%), Orile-Agege (43%) and Oshodi (43%) recorded low proportion of household members in their Local Government/Local Council Development Areas that are aware of government free contraceptives services in the State.



HOUSEHOLDS USING ANY FAMILY PLANNING METHODS/ CONTRACEPTIVES SERVICES

It is important that family planning is widely available and easily accessible through midwives and other trained health workers to anyone who is sexually active including adolescents. Trained health workers, are expected to provide counseling and some family planning methods such as pills and condoms w hile the clinicians should educate men and women on methods like sterilization. The survey result revealed that only 37% of the sampled households indicated that they used family planning/contraceptive methods while the remaining 63% specified that they were not using any family planning/contraceptive methods.

At the Local Government level, the survey result disclosed that Imota (68%), Ijede (67%), Ikosi-Ejirin (63%), Ifako-Ijaiye (63%) and Eredo (62%) Local Government/Local Council Development Areas used family planning/contraceptive methods than other LG/LCDAs. Further analysis showed that Olorunda (11%), Ojo (19%), Mosan-Okunola (19%), Ejigbo (22%) and Ikeja(24%) recorded lowest proportion of respondents that used any family planning/contraceptive services methods.



FAMILY PLANNING/CONTRACEPTIVES SERVICES METTHODS BEING USED BY HOUSEHOLD MEMBERS

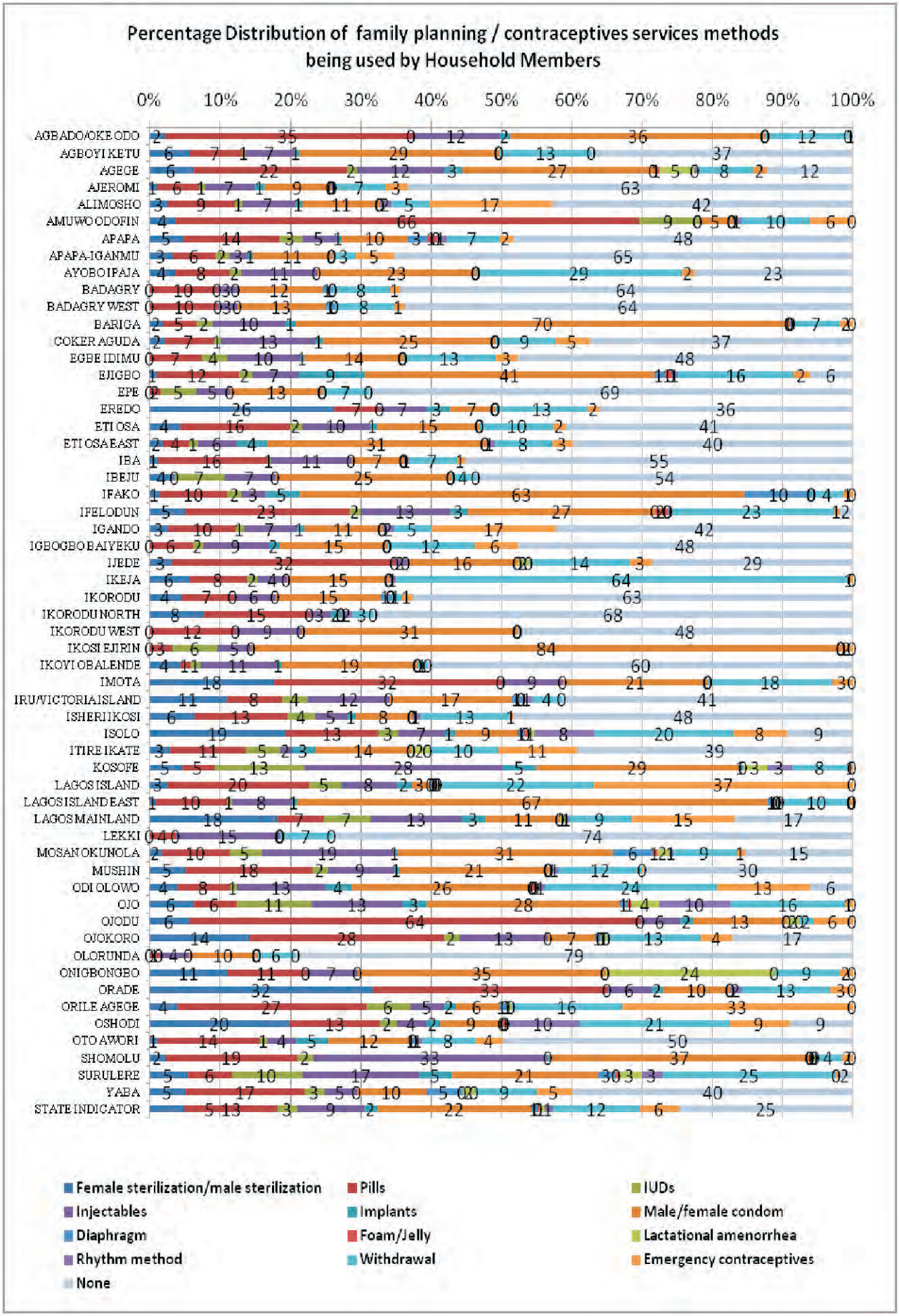
The modern and traditional Family planning/ contraceptives methods used globally include male/female sterilization, pills, IUDS, injectables, implants, male/ female condoms, diaphragm, foam/jelly, lactational amenorrhea, rhythm, withdrawal, emergency contraceptives etc.

At the State level, the survey result revealed that 5% of the household members used male/female sterilization method, 13% used pills, 3% used IUDs, 9% used injectables, 2% used implants method, 22% used male/ female condom. As well, 1% of the household members used diaphragm, lactational amenorrhea and rhythm method respectively while 12% and 6% used withdrawal method and emergency contraceptives respectively. 25% used none of the methods while none of the households used foam/jelly method.

The result of the survey on the family planning/ contraceptives methods being used by household members by Local Government revealed that respndents in Oriade (32%), Eredo(26%), Oshodi(20%), Isolo(19%), Imota (18%) and Lagos Island(18%) Local Government/Local council Development Areas have the highest usage of male/female sterilization method. Amuwo-Odofin(66), Ojodu(64%), Agbado Oke-Odo(35%), Imota(32%) and Ijede(32%) LG/LCDAs have the highest usage of pills method. Kosofe(13%), Ojo(11%), Surulere(10%) and Amuwo-Odofin have highest percentage of the use of Intra-Uterine Devices (IUDs) method.

Also, Shomolu (33%), Kosofe (28%), Mosan-Okunola (19%), Surulere (17%) and Lekki(15%) LG/LCDAs have the highest percentage of the use of injectables method. Ejigbo (9%), Ifako-Ijaiye(5%), Kosofe (5%), Oto-Awori (5%) and Surulere(5%) have the highest rate of implants method. Ikosi -Ejirin (84%), Bariga (70%), Lagos Island East(67%), Ifako-Ijaiye (63%) and Ejigbo(41%) LG/LCDAs have the highest percentage of the use of male/female condom. Ifako-Ijaiye (10%), Mosan Okunola (5%), Yaba(5%), Surulere(3%) and Apapa (3%) LG/LCDAs have the highest percentage of the use of diaphragm.

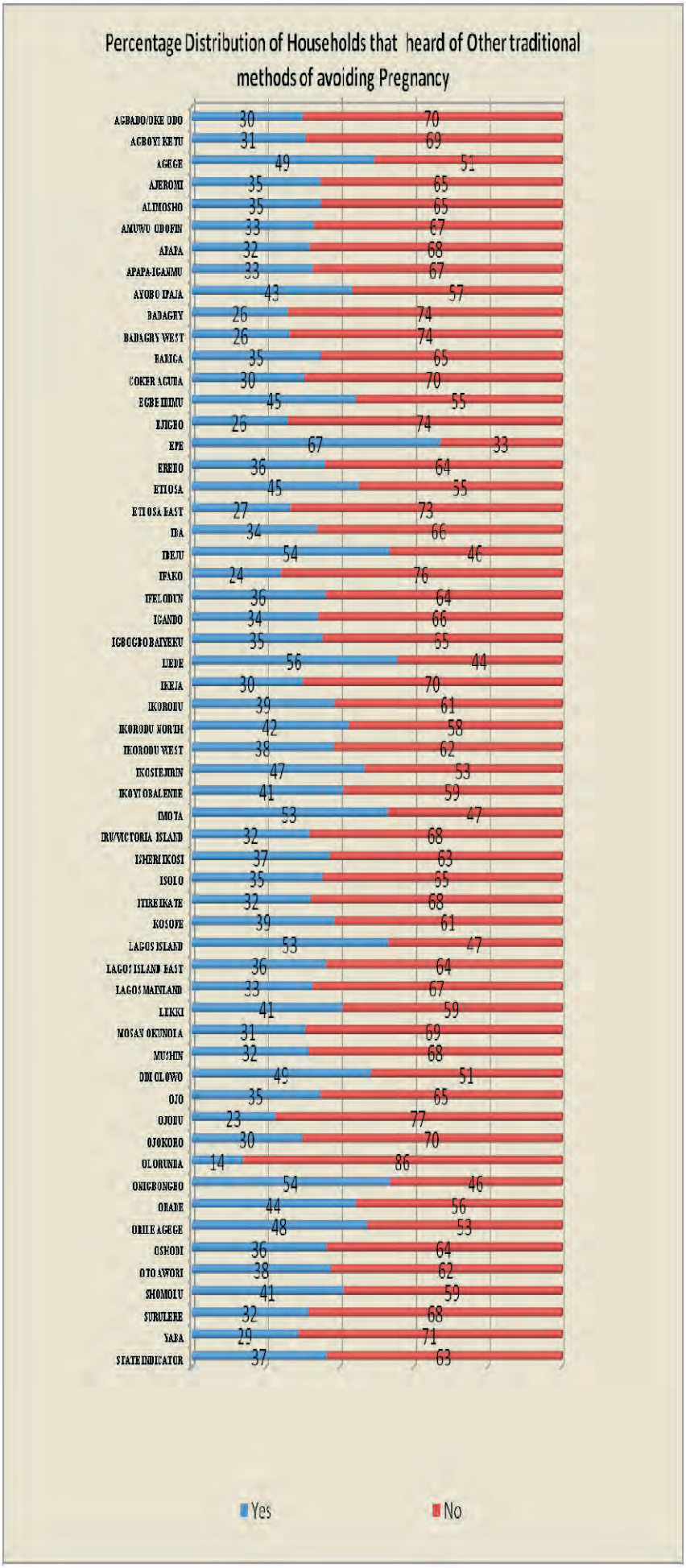
Similarly, respondents members in (Ifelodun (2%), Agege (1%), Apapa(1%), Ejigbo (1%) and Ojo(1%) disclosed that they adopted foam/jelly method. Onigbongbo (24%), Agege(5%) and Surulere (3%) have the highest usage of lactational amenorrhea method. Ojo (10%), Oshodi (10%), Surulere(3%) and Kosofe (3%) have the highest percentage of the use of rhythm method. Furthermore, Ikeja (64%), Ayobo-Ipaja (29%), Surulere (25%), Odiolowo (24%) and Ifelodun(23%) have the highest rate of withdrawal method. Lagos Island (37)%, Orile-Agege (33%), Alimosho (17%), Igando-Ikotun (17%) and Lagos Mainland have the highest percentage of the use of emergency contraceptives method. More so, Lekki (74%), Ikorodu North (68%), Badagry (64%) and Badagry West (64%) have the highest percentage of non usage of any of the family planning/ contraceptives methods


Percentage Distribution of family planning / contraceptives services methods being used by Household Members
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
AGBADO/OKE ODO
AGBOYI KETU
AGEGE
AJEROMI
ALIMOSHO
AMUWO ODOFIN
APAPA
APAPA-IGANMU
AYOBO IPAJA
BADAGRY
BADAGRY WEST
BARIGA
COKER AGUDA
EGBE IDIMU
EJIGBO
EPE
EREDO
ETI OSA
ETI OSA EAST
IBA
IBEJU
IFAKO
IFELODUN
IGANDO
IGBOGBO BAIYEKU
IJEDE
IKEJA
IKORODU
IKORODU NORTH
IKORODU WEST
IKOSI EJIRIN
IKOYI OBALENDE
IMOTA
IRU/VICTORIA ISLAND
ISHERI IKOSI
ISOLO
ITIRE IKATE
KOSOFE
LAGOS ISLAND
LAGOS ISLAND EAST
LAGOS MAINLAND
LEKKI
MOSAN OKUNOLA
MUSHIN
ODI OLOWO
OJO
OJODU
OJOKORO
OLORUNDA
ONIGBONGBO
ORADE
ORILE AGEGE
OSHODI
OTO AWORI
SHOMOLU
SURULERE
YABA
STATE INDICATOR
Female sterilization/male sterilization
Pills
IUDs
Injectables
Implants
Male/female condom
Diaphragm
Foam/Jelly
Lactational amenorrhea
Rhythm method
Withdrawal
Emergency contraceptives
None

HOUSEHOLDS AWARENESS OF OTHER TRADITIONAL METHODS OF AVOIDING PREGNANCY

The survey result on households' awareness of other traditional methods of avoiding pregnancy revealed that 37% of the households across the State were aware of other traditional methods while majority of the households representing 63% claimed ignorance of other available traditional methods.

Furthermore, at the l ocal g overnment level, the analysis of the study disclosed that the household members from Epe (67%), Ijede (56%), Ibeju (54%), Onigbongbo (54%), Imota (53%) and Lagos Island (53%) LG/LCDAs were more aware of other traditional methods of avoiding pregnancy while Olorunda (14%), Ojodu (23%), Ifako-ijaye (24%), Ejigbo (26%), Badagry (26%) and Badagry-West (26%) Local Government/Local Council recorded low proportion of household members that indicated their awareness of other traditional methods of avoiding pregnancy.



FAMILY PLANNING/CONTRACEPTIVES SERVICES METTHODS CURRENTLY BEING USED BY HOUSE-HOLD MEMBERS

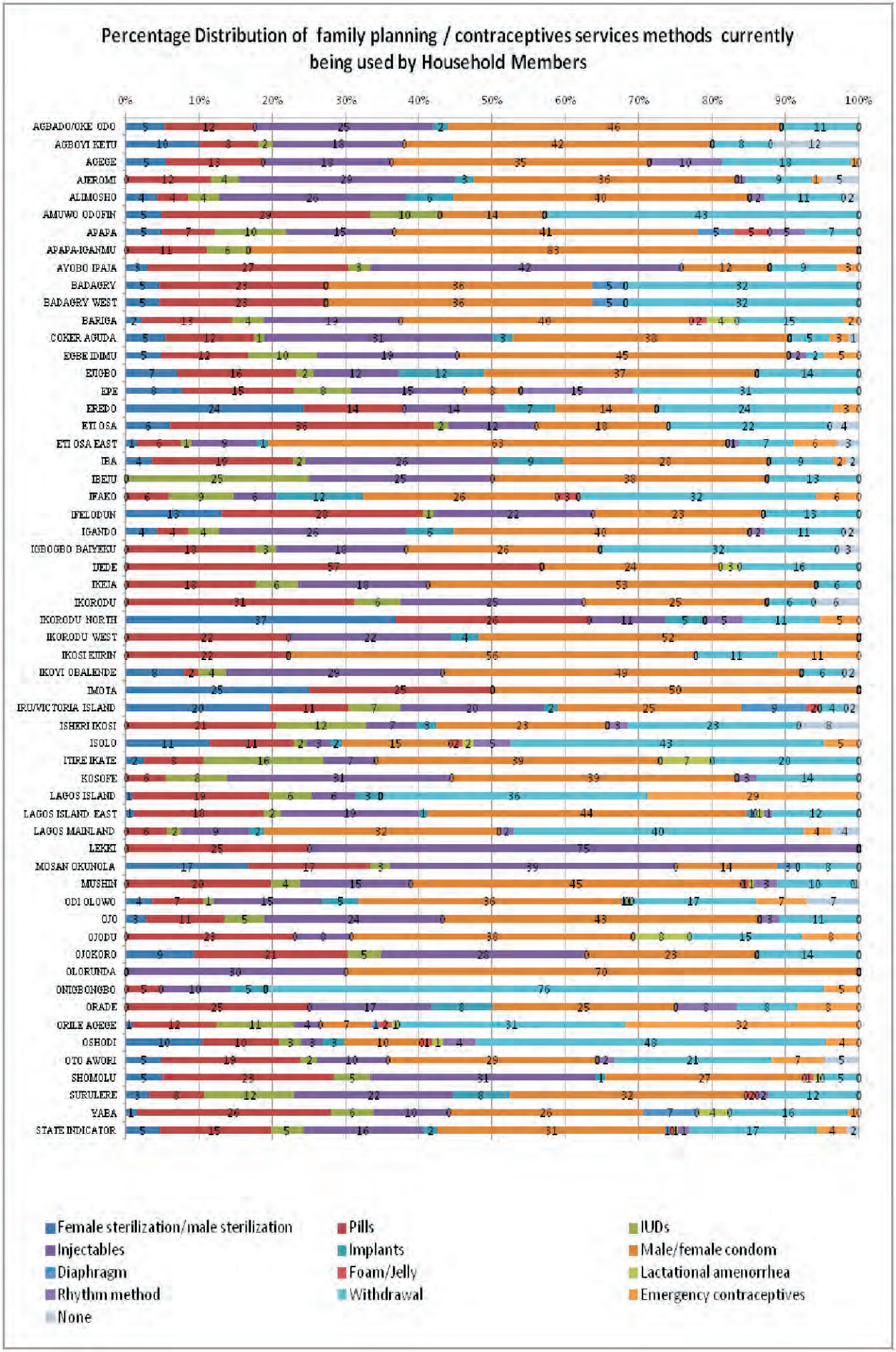
The survey also tried to examine the family planning/ contraceptives methods currently used by household members by Local Government.

At the State level, the survey result revealed that 5% of the household members current use male/female sterilization method, 15% currently use pills, 5% utilized IUDs, 16% used injectables, 2% adopt implants method while 31% used male/female condom, 1% of the household members currently use diaphragm, lactational amenorrhea and rhythm method respectively while 17% and 4% practised withdrawal method and emergency contraceptives respectively. 2% of the households do not apply any pregnancy preventive methods while none of the household members indicated their usage of foam and jelly.

The result also revealed that Ikorodu North (37%), Imota (25%), Eredo (24%), Iru Victoria Island (20%) and Mosan-Okunola (17%) Local Government/Local Council Development Areas recorded higher percentage of respondents currently using male/ female sterilization method. Ijede (57%), Eti-Osa (36%), Ikorodu (31%), Amuwo-Odofin (29%) and Ifelodun (28%) LG/LCDAs have the highest current usage of pills method. I beju (25%), Itire Ikate (16%), Ikosi-Isheri (12%), Surulere (12%) and Orile Agege (11%) recorded high proportion of respondents that indicated that they were currently using Intra-Uterine Devices (IUDs) method.

Also, women household members in Lekki (75%), Ayobo-Ipaja (41%), Mosan- Okunola (39%), Coker Aguda (31%), Kosofe(31%) and Shomolu(31%) topped the LGs/LCDAs where adoption of injectables is the rogue (12%) than other LG/LCDAs. Ifako-Ijaiye - Ejigbo (12%), Oriade (8%), Surulere (8%) and Eredo (7%) have the highest current adoption of implants method. Apapa-Iganmu (83%), Olorunda (70%), Eti-Osa East (63%), Ikosi-Ejirin (56%) and Ikorodu-West (52%) LG/LCDAs currently use male/ female condom method than other local government area in the State. Iru-Victoria Island (9%), Yaba (7%), Apapa (5%), Badagry (5%) and Badagry West (5%) currently use diaphragm more than other LG/LCDAs.

Similarly, no household members from all the Local Government/Local Council Development Areas currently use foam/jelly. Ojodu (8%), Itire Ikate (7%), Bariga (4%), Yaba (4%) and Ijede (3%) LG/LCDAs currently use lactational amenorrhea method than other Local Government. Epe (15%), Agege (10%)), Oriade (8%), Apapa (5%), Ikorodu North (5%) and Isolo (5%) have the highest percentage of households who currently use rhythm method. More so, Onigbongbo (76%), Oshodi (48%), Isolo (43%), Amuwo-Odofin (43%) and Lagos Mainland (40%) have highest percentage of households who currently use withdrawal method of family planning. OrileAgege (32%), Lagos Island (29)%, Ikosi-Ejirin (11%), Ojodu(8%) and Oriade(8%)have the highest percentage of households who currently use emergency contraceptives method. Furthermore, Agboyi-Ketu(12%), Ikosi-Isheri (8%), Odiolowo (7%), Ikorodu (6%), Ajeromi (5%) and Oto-Awori(5%)have highest percentage of households who currently use none of the family planning/contraceptive methods.


Percentage Distribution of family planning / contraceptives services methods currently being used by Household Members
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
AGBADO/OKE ODO
AGBOYI KETU
AGEGE
AJEROMI
ALIMOSHO
AMUWO ODOFIN
APAPA
APAPA-IGANMU
AYOBO IPAJA
BADAGRY
BADAGRY WEST
BARIGA
COKER AGUDA
EGBE IDIMU
EIGBO
EPE
EREDO
ETI OSA
ETI OSA EAST
IBA
IBEJU
IFAKO
IFELODUN
IGANDO
IGBOGBO BAIYEKU
IJEDE
IKEJA
IKORODU
IKORODU NORTH
IKORODU WEST
IKOSI EHRIN
IKOYI OBALENDE
IMOTA
IRU/VICTORIA ISLAND
ISHERI IKOSI
ISOLO
ITIRE IKATE
KOSOFE
LAGOS ISLAND
LAGOS ISLAND EAST
LAGOS MAINLAND
LEKKI
MOSAN OKUNOLA
MUSHIN
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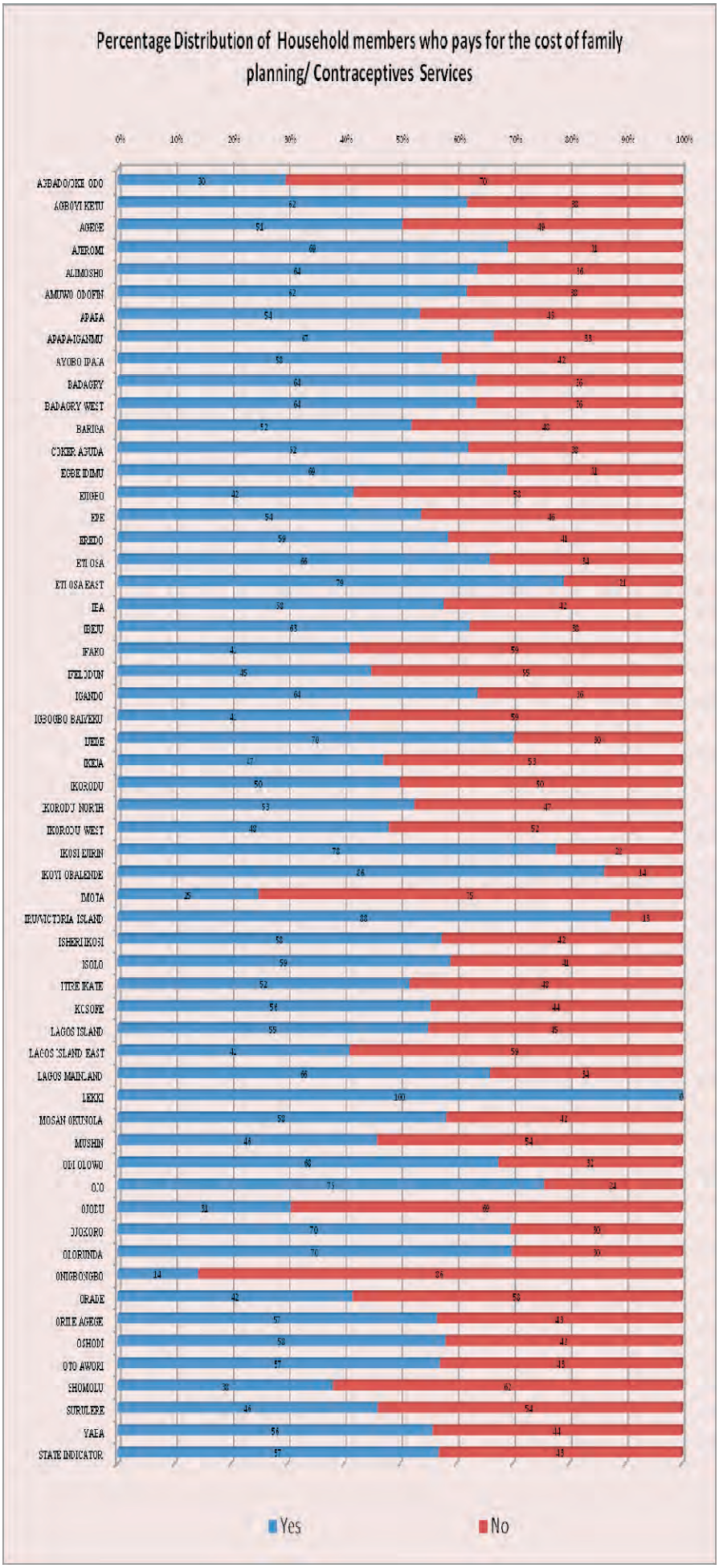
SHOMOLU
SURULERE
YABA
STATE INDICATOR
Female sterilization/male sterilization
Pills
IUDs
Injectables
Implants
Male/female condom
Diaphragm
Foam/Jelly
Lactational amenorrhea
Rhythm method
Withdrawal
Emergency contraceptives
None

HOUSEHOLD MEMBERS WHO PAY FOR THE COST OF FAMILY PLANNING/ CONTRACEPTIVES SERVICES

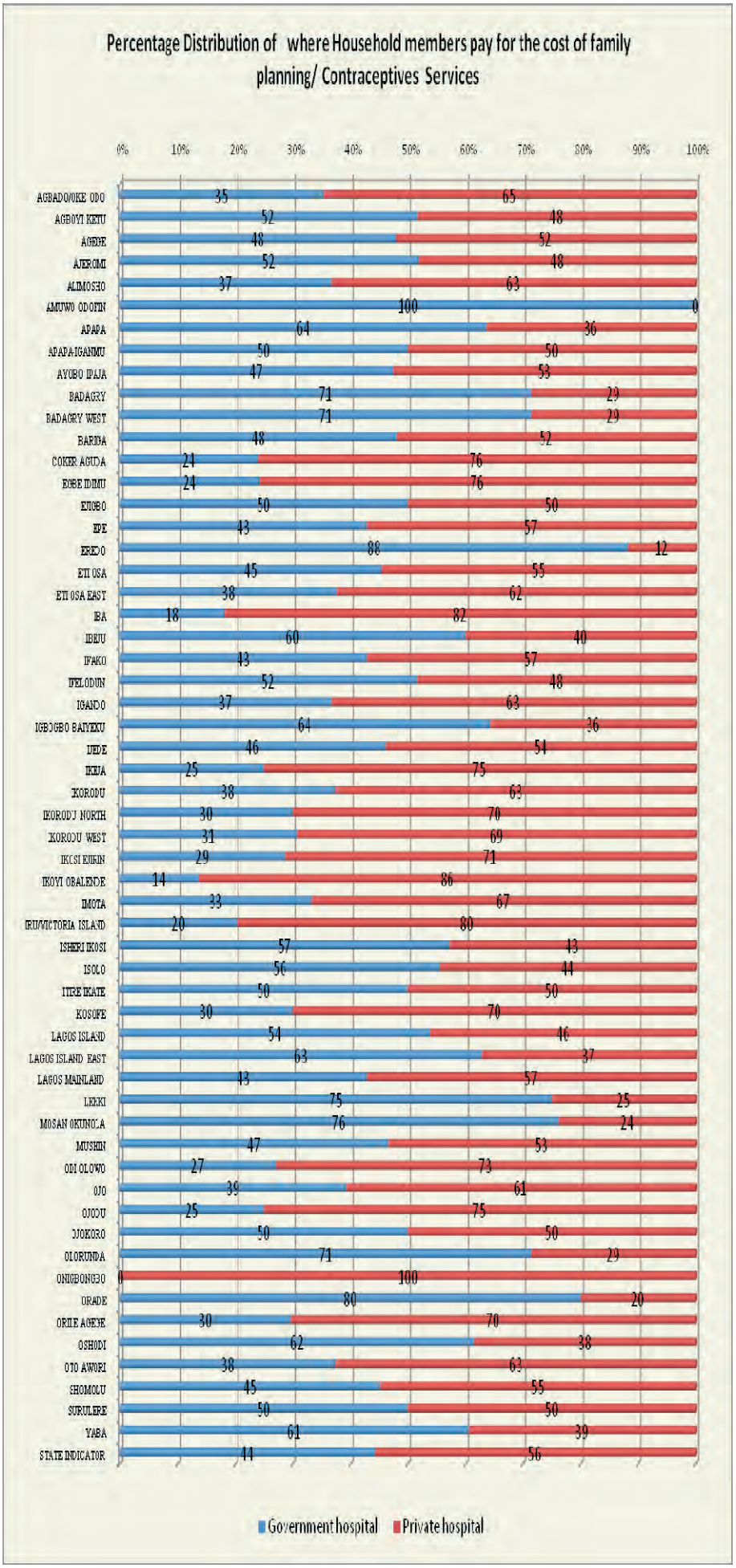
In order to determine household members who pay for family planning/ contraceptives services across the State, the survey investigated to know the proportion of such households. The result of the survey revealed that 57% of the household members across the State claim that they paid for the cost of family planning/contraceptives services.

At the Local Government level, household members from Lekki(100%), Iru-Victoria Island (88%), Ikoyi-Obalende (86%), Eti-Osa East(79%) and Ikosi-Ejirin (78%) strongly affirmed that they paid for the cost of family planning/ contraceptives services, with their respective percentage greater than the State Indicator of 57%. On the other hand, household members from Onigbongbo (14%), Imota(25%), Agbado Oke-Odo (30%), Ojodu (31%), and Shomolu(38%) recorded lower percentage of respondents who paid for family planning/ contraceptives services



WHERE HOUSEHOLD MEMBERS PAY FOR THE COST OF FAMILYPLANNING/ CONTRACEPTIVES SERVICES

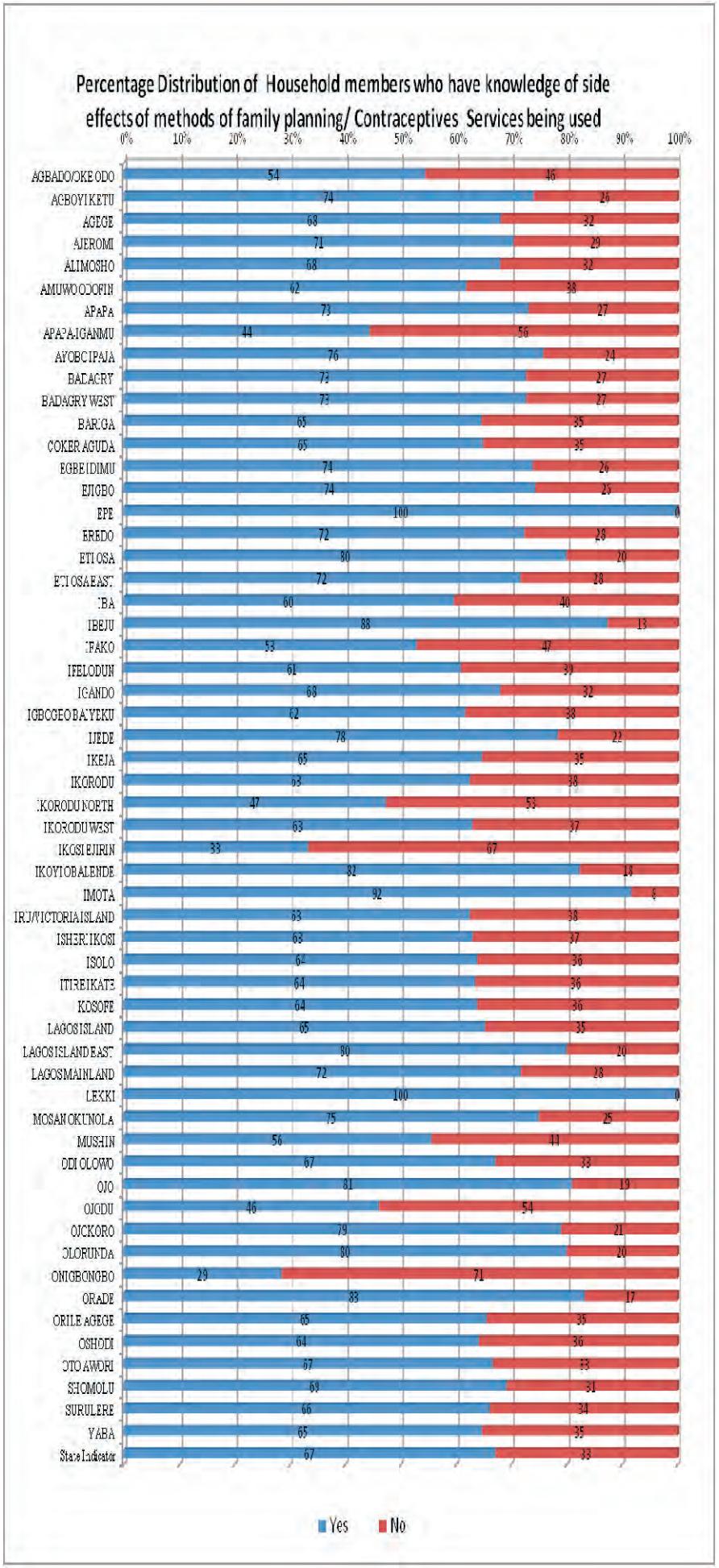
The survey sought to know the ownership of hospitals where household members paid for the cost of family planning/contraceptives. The analysis revealed that 44% of the sampled household members paid for family planning at the government hospitals while the remaining 56% paid to private hospitals. On Local Government disagregation, the analysis disclosed further that respondents from Amuwo-Odofin (100%), Eredo (88%), Oriade (80%), Mosan-Okunola (76%) and Lekki (75%) topped among the Lgs/ LCDAs that indicated that they paid for family planning at government hospitals. On the other hand, respondents from Onigbongbo (0%), Ikoyi -Obalende (14%), Iba (18%), Iru-Victoria Island (20%), Coker Aguda (24%) and Egbe-Idimu (24%) recorded low proportion of household members who paid for family planning/contraceptives services at government Hospitals.



HOUSEHOLD MEMBERS WHO WERE TOLD OF SIDE EFFECTS OF METHODS OF FAMILY PLANNING/CONTRACEPTIVES SERVICES BEING USED

Many people dislike the use some of the family planning/ contraceptives methods because of the fear of the attendant side effects. Efforts have been made by governments through appropriate agencies to educate people on the side effects of methods of family planning/ contraceptives services being used. This was however investigated by the survey and the result showed that 67% of the respondents State -wide affirmed that they were told of the side effects of methods of family planning/contraceptives services being used while 33% claimed to be ignorant of such side effects.

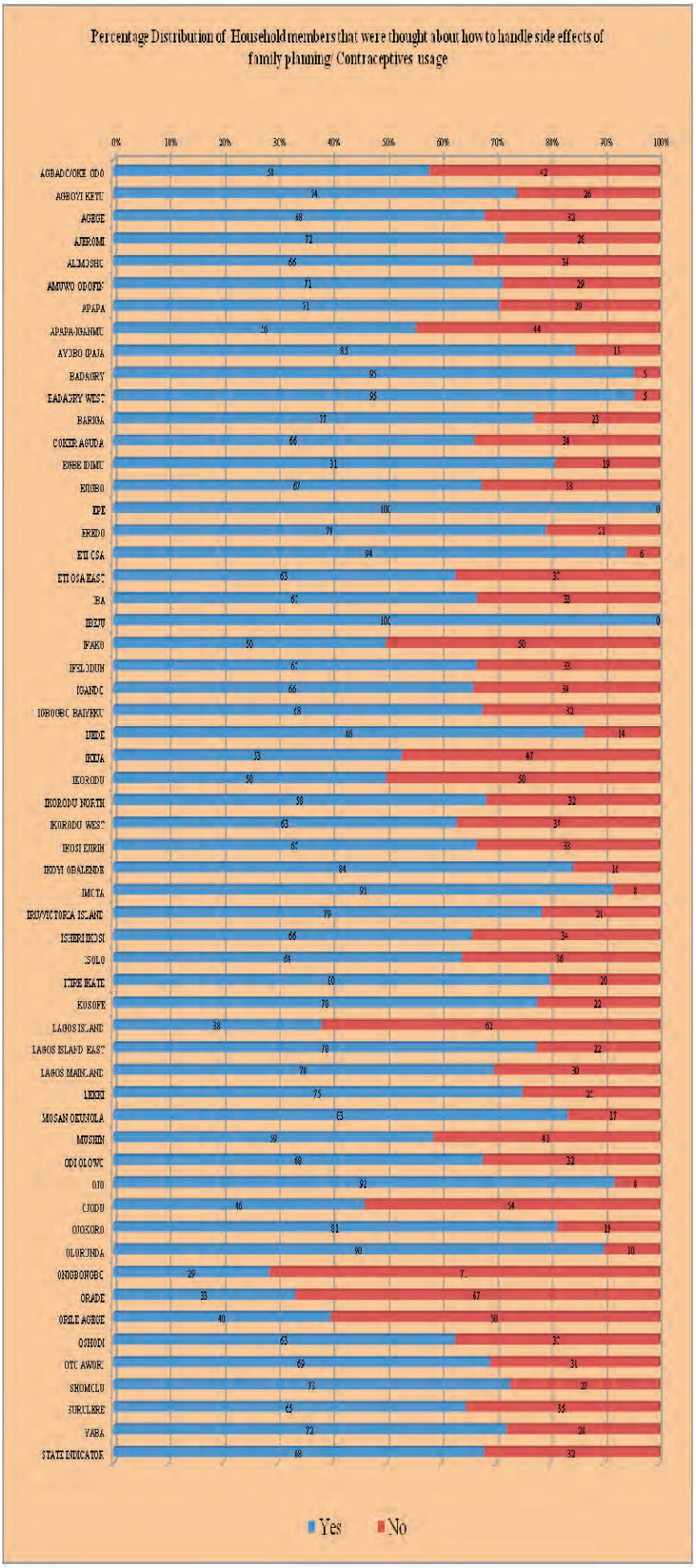
However, a look at the survey results accross the Local Governments, revealed that Epe (100%), Lekki (100%), Imota (92%), Ibeju (88%) and Oriade (83%) LG/LCDAs recorded high percentage of household members who were informed about the side effects of methods of family planning/ contraceptives services being used. Respondents from Onigbongbo (29%), Ikosi-Ejirin (33%), Apapa Iganmu (44%), Ojodu (46%) and Ikorodu-North (47%) LCDAs came from the rear in that order.



HOUSEHOLD MEMBERS WHO WERE TAUGHT HOW TO HANDLE SIDE EFFECTS OF METHODS OF FAMILY PLANNING/ CONTRACEPTIVES SERVICES USAGE BEING USED

The survey findings disclosed that 68% of the sampled respondents across the State acknowledged that they were taught how to handle the side effects of adopted methods of family planning/contraceptives services.

Further analysis also revealed that households in Ibeju (100%), Epe (100%), Badagry(95%), Badagry West (95%) and Eti-Osa (94%) comprised Local Government/Local Council Development Areas with higher knowledge of how to handle the side effects adopted of methods of family planning/contraceptives services. The analysis also showed that respondents in Onigbongbo (29%), Oriade (33%), Lagos Island (38%), Orile-Agege (40%), and Ojodu (46%) recorded low proportion of household members who were taught how to handle the side effects of family planning/contraceptives services adopted by them.

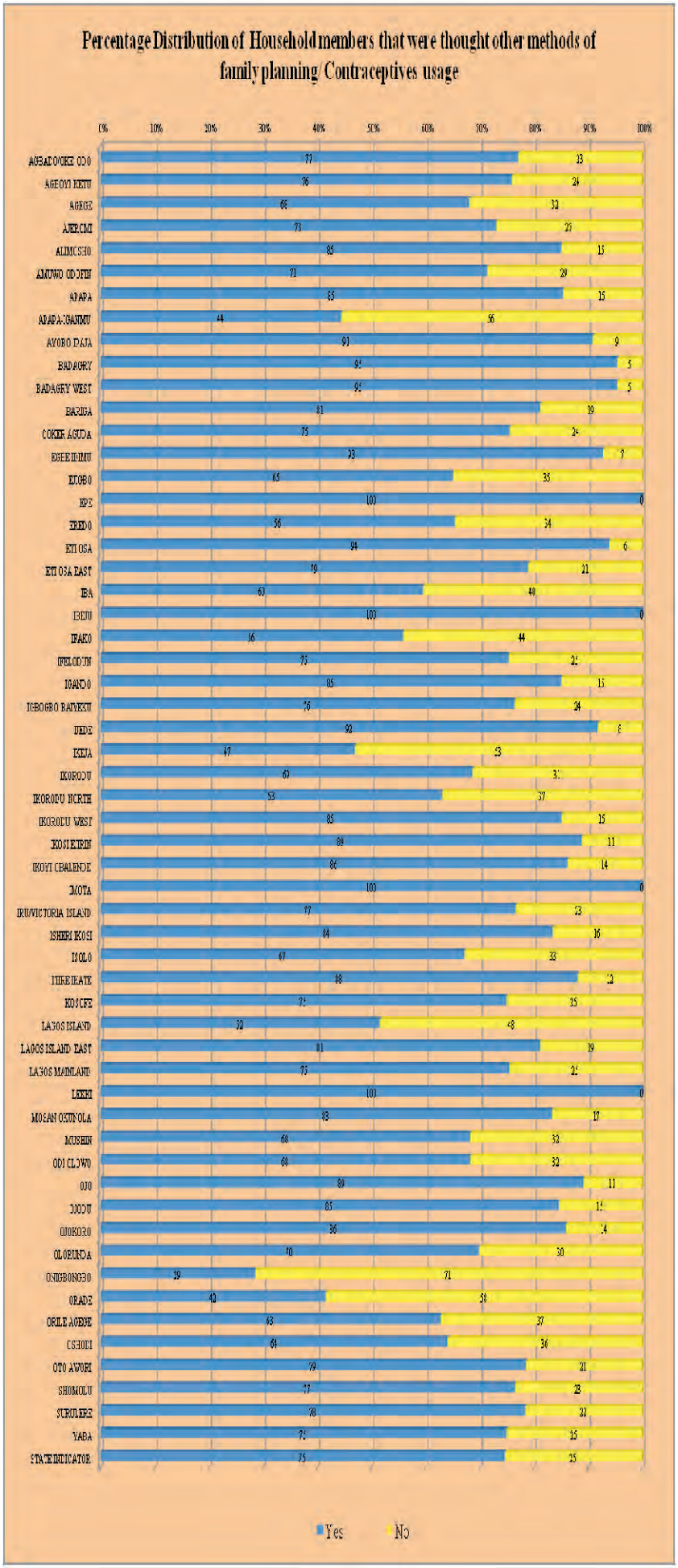


HOUSEHOLD MEMBERS WHO WERE TOLD OF OTHER METHODS OF FAMILY PLANNING/CONTRACEPTIVES SERVICES

The study also attempted to determine whether household members in the State were told of other methods of family planning/ contraceptives services besides the commonly used ones.

The survey results revealed that 75% of the household members in the State reportedly affirmed that they were told of other methods of family planning/contraceptives services usage while 25% attest to the contrary.

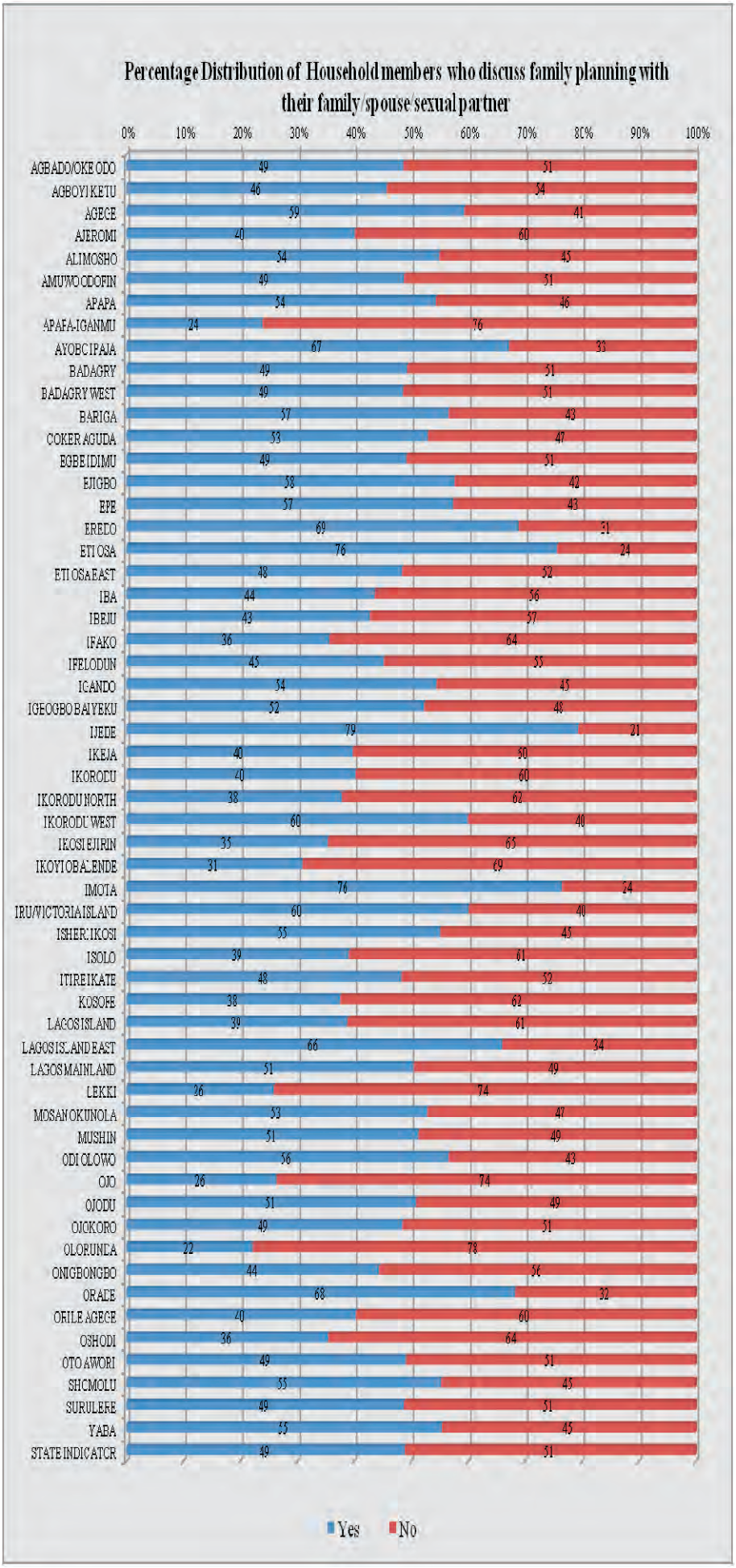
Across the local government, the top most LG/LCDAs where respondents affirmed that they were told of other methods of family planning/contraceptives services were Epe (100%), Imota (100%), Lekki (100%), Badagry (95%) and Badagry W est (95%). On the other hand, household members from Onigbongbo (29%), Oriade (42%), Apapa-Iganmu (44%), Ikeja (47%) and Lagos Island (52%) LG/ LCDAs came from the rear in that order.



HOUSEHOLD MEMBERS WHO DISCUSSED FAMILY PLANNING WITH FAMILY/ SPOUSE/ SEX PARTNER

The survey result showed that 49% of the respondents across the State discussed family planning with their family/ spouse/sex partners while over half (51%) of the sampled households disclosed that they do not discuss family planning with their family/spouse/sex partners.

Furthermore, the breakdown of the analysis across LGs/ LCDAs level showed that Ijede (79%), Imota (76%), Eti-Osa (76%), Eredo (69%) and Oriade (68%) comprised the local governments with high proportion of respondents who claimed that they discussed family planning with their family/ spouse/sex partner while the household members from Olorunda (22%), Apapa-Iganmu (24%), Lekki (26%), Ojo (26%) and Ikoyi-Obalende (31%) accounted for the lowest percentage of such claim.

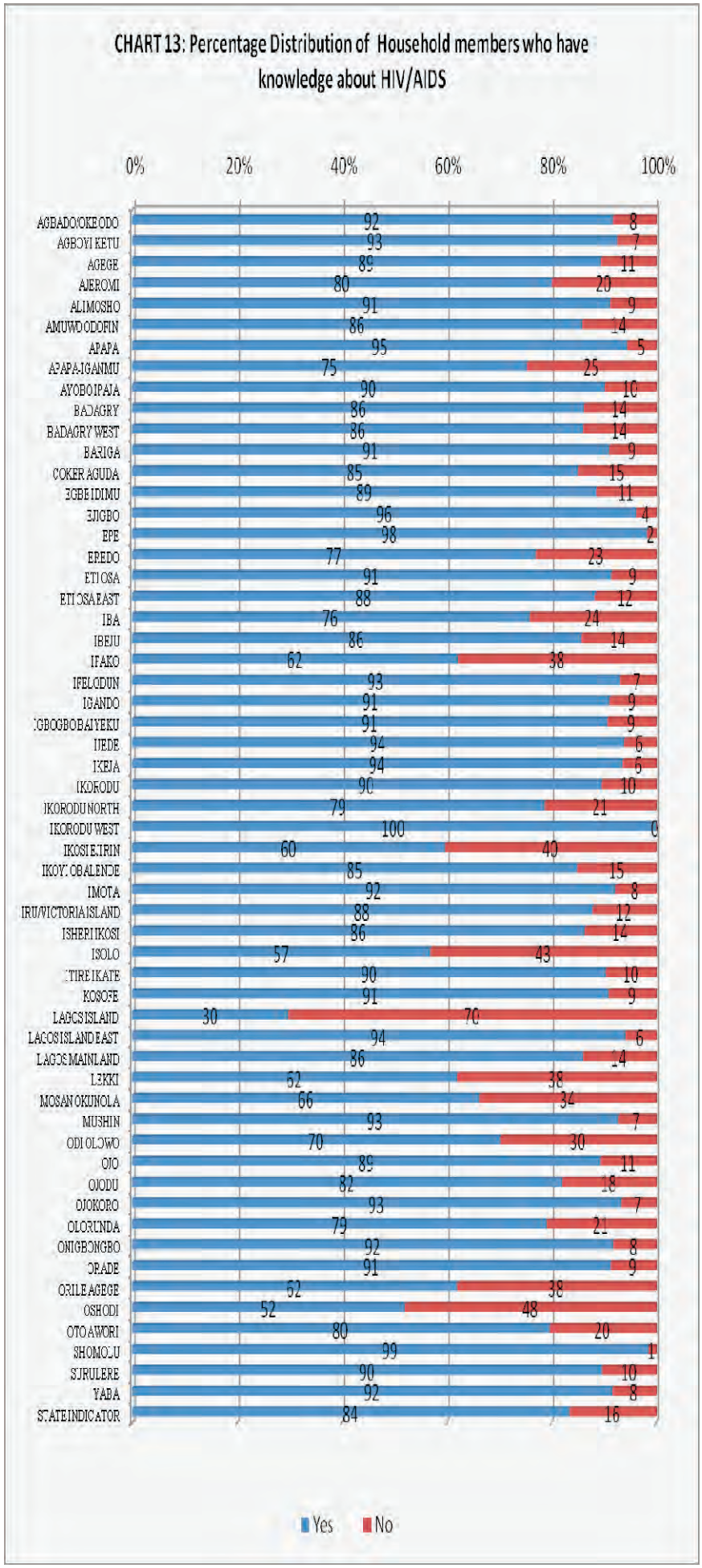


HOUSEHOLD MEMBERS WHO HAVE HEARD OF HIV/AIDS

Enlightenment campaigns on HIV/AIDS have been frequently carried out by Government and Non-governmental Organisations (NGOs) to educate the people on this deadly disease. In order for the State Government to ascertain the level of awareness of its citizens on this disease, a portion of the survey was designated to examine the level of awareness of household members across the State about about HIV/AIDS.

The empirical analysis disclosed that majority (84%) of the household members, State - wide, affirmed that they were aware of HIV/AIDS while 16% were to the contrary.

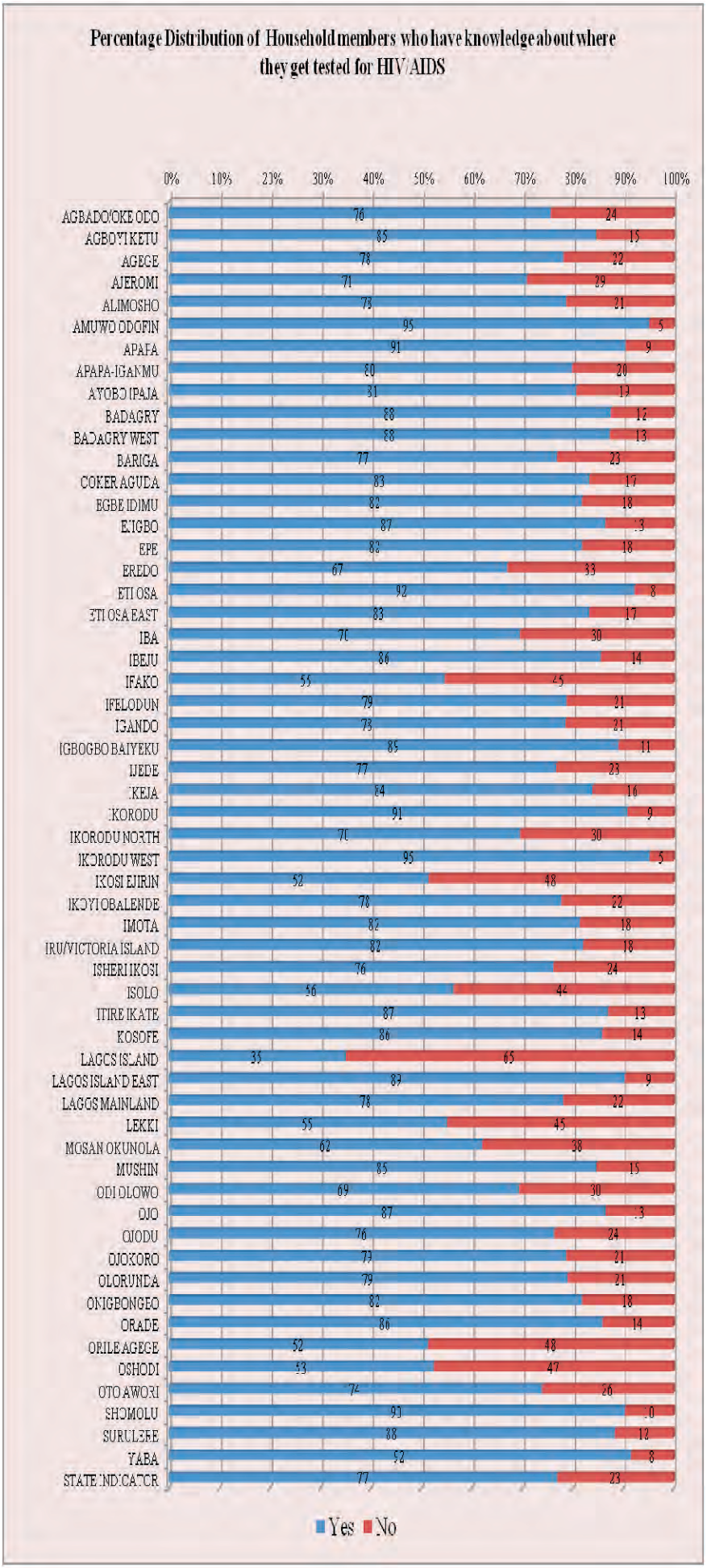
At the Local Government level, the sampled household members in Ikorodu West(100%), Shomolu (99%), Epe (98%), Ejigbo (96%) and Apapa (95%) LG/LCDAs featured prominently more than other LG/LCDAs on the awareness of HIV/AIDS. Also, the respondents in Lagos Island (30%), Oshodi (52%), Isolo(57%) and Ikosi-Ejirin (60%) LG/LCDAs recorded low level of awareness HIV/AIDS.



HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT WHERE ONE CAN GET TESTED FOR HIV/AIDS

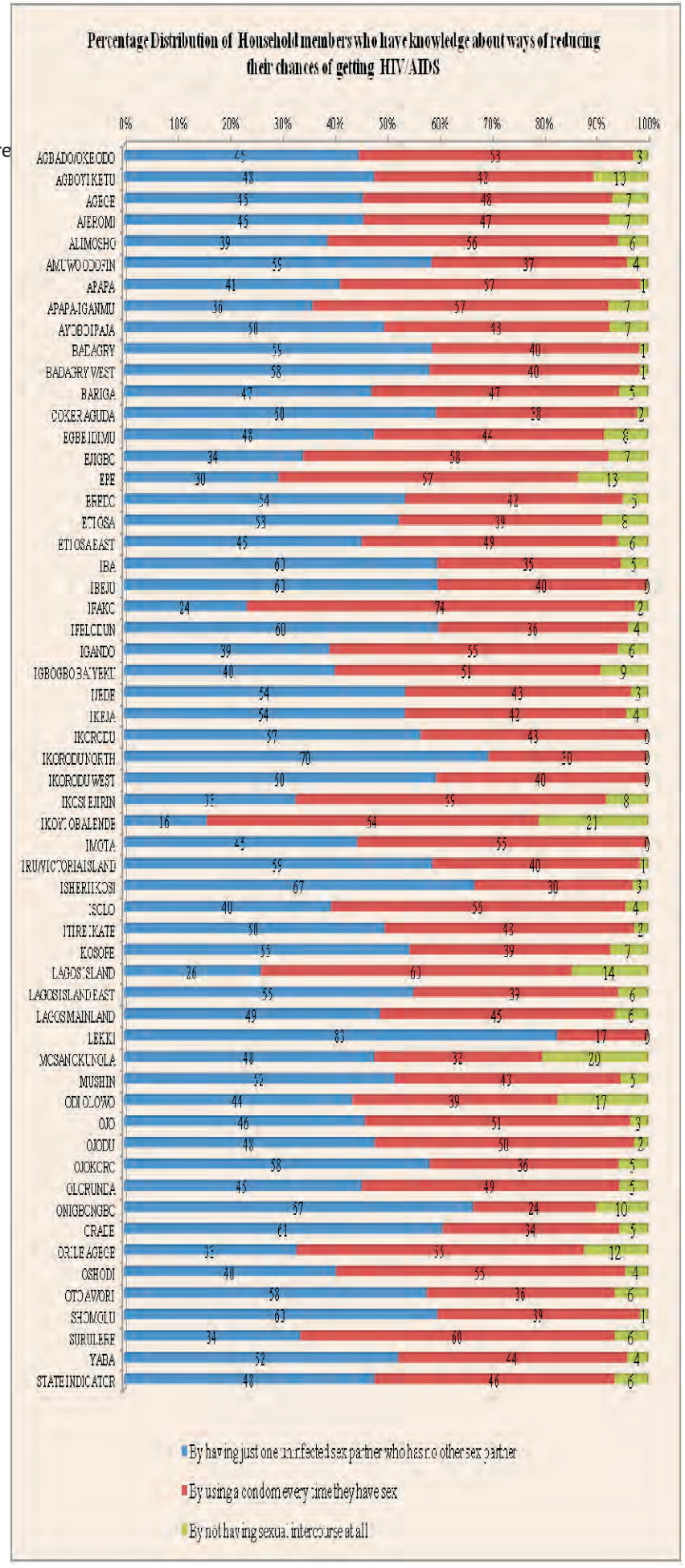
Further analysis also revealed that 77% of the households surveyed across the State claimed to have knowledge about where one could get tested for HIV/AIDS.

Across the local governments' divide, the analysis showed that Amuwo-Odofin(95%), Ikorodu West(95%), Eti-Osa(92%), Yaba (92%), Apapa(91%) and Ikorodu (91%) LG/LCDAs indicated high proportion of household members who have knowledge about where one can get tested for HIIV/AIDS. On the other hand, respondents in Lagos-Island (35%), Ikosi-Ejirin (52%), Orile-Agege (52%), Oshodi (53%), Ifako -Ijaiye (55%) and Lekki (55%) recorded low proportion of household members who claimed to have knowledge about where one could get tested for the disease.



HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT WAYS OF REDUCING THE CHANCES OF GETTING HIV/AIDS

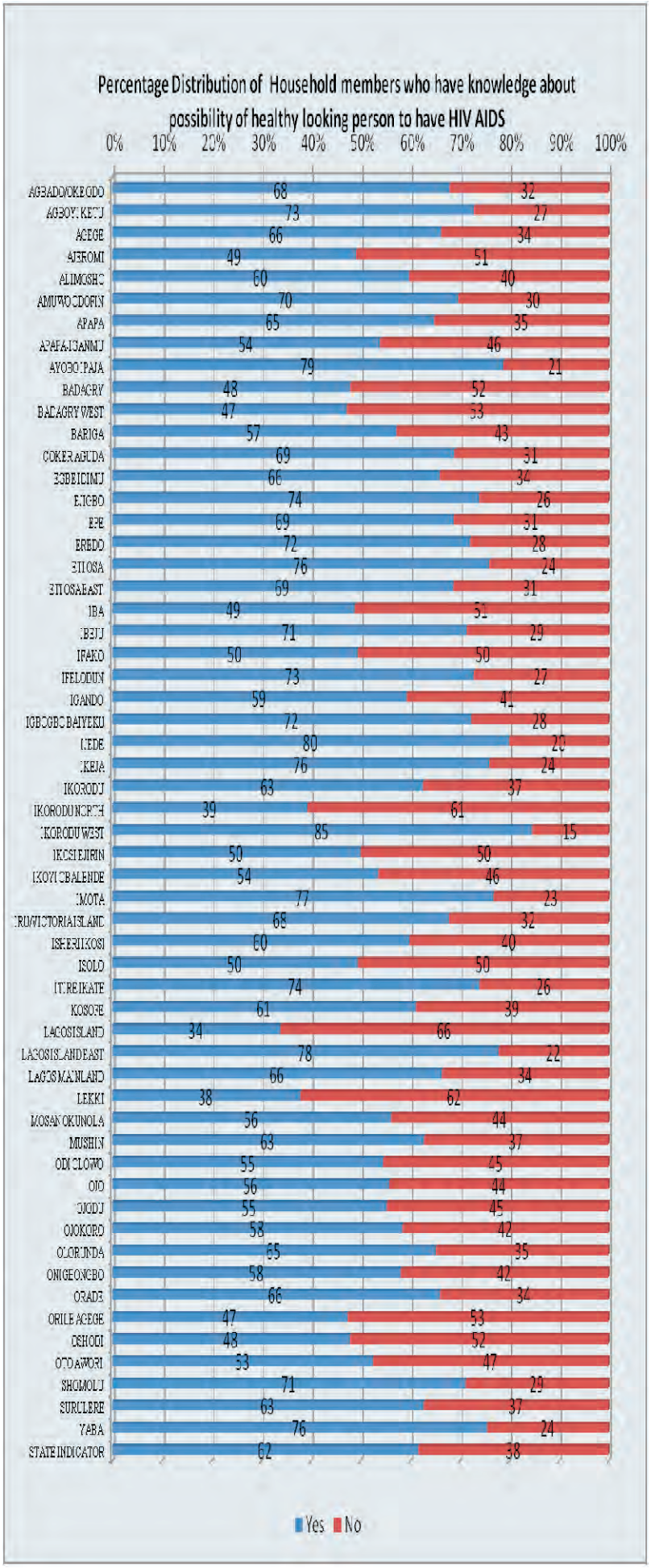
Appropriate Family planning/methods re getting HIV/AIDS from women or men living with the disease. In addition, male and female condoms provide dual protection against unintended pregnancies and against STIs including HIV/AIDS. Therefore, attempt was made to investigate whether the respondents have knowledge about ways of reducing the chances of contracting diseases. The result of the survey showed that 48% of the households across the State indicated that they have knowledge of ways of reducing the chances of contracting HIV/AIDS by having just one uninfected sex partner who had no other sex partner, 46% said that they had knowledge of condom use as a way of preventing/ contracting HIV/AIDS while the remaining 6% reportedly affirmed that their knowledge about ways of reducing the chances of contacting the disease is by not having sexual intercourse at all.



HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT POSSIBILITY OF HEALTHY LOOKING PERSON TO HAVE HIV/AIDS

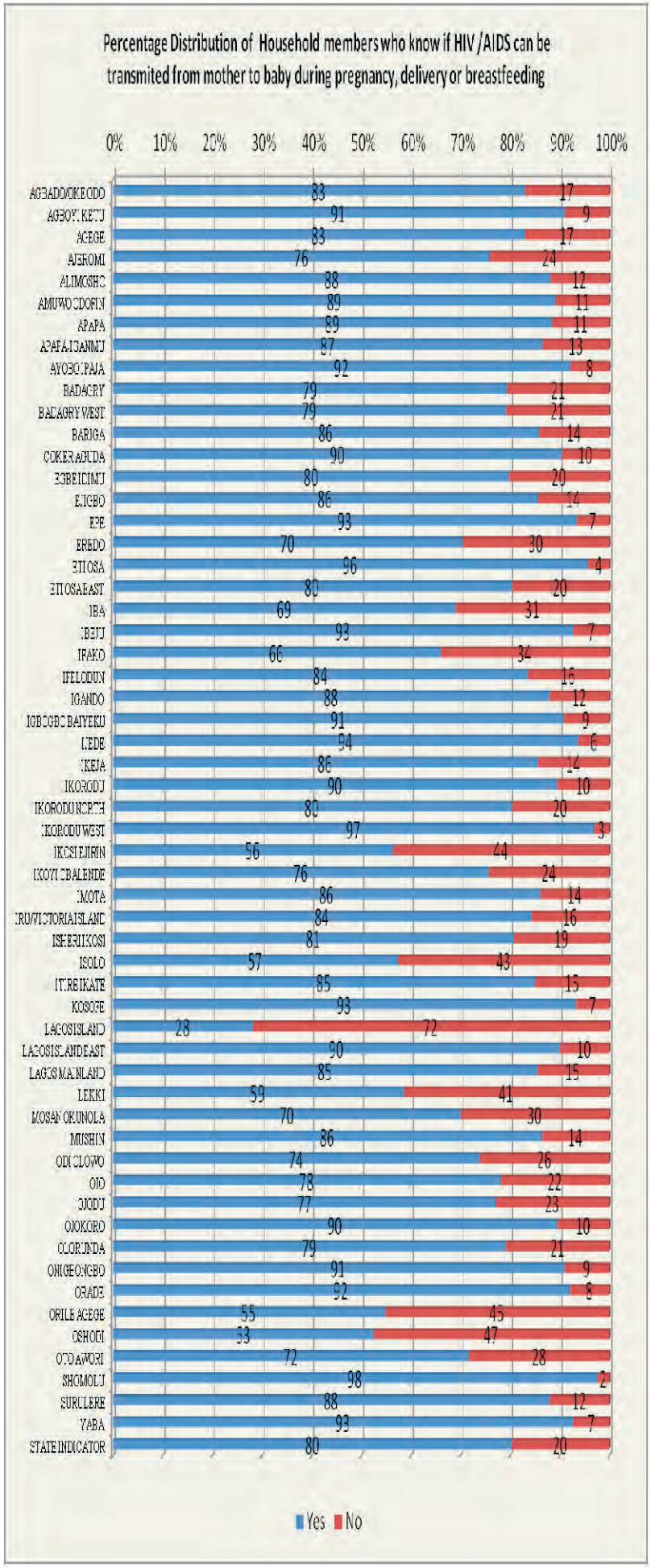
The study revealed further that 62% of the household members across the State have knowledge about the possibility of healthy looking person to have HIV/AIDS while the remaining 38% had no such knowledge.

The topmost five (5) Local Government/Local Council Development Areas where sampled respondents indicated having knowledge about possibility of healthy looking person to infected with HIV/AIDS comprised Ikorodu West (85%), Ijede (80%), Ayobo-Ipaja (79%), Lagos Island East (78%) and Imota (77%) while Lagos Island (34%), Lekki (38%), Ikorodu North (39%), Orile-Agege (47%) and Badagry West (47%).



HOUSEHOLD MEMBERS WHO KNOWTHAT HIV/AIDS CAN BE TRANSMITTED FROM MOTHER TO BABY DURING PREGNANCY DELIVERY OR BREASTFEEDING

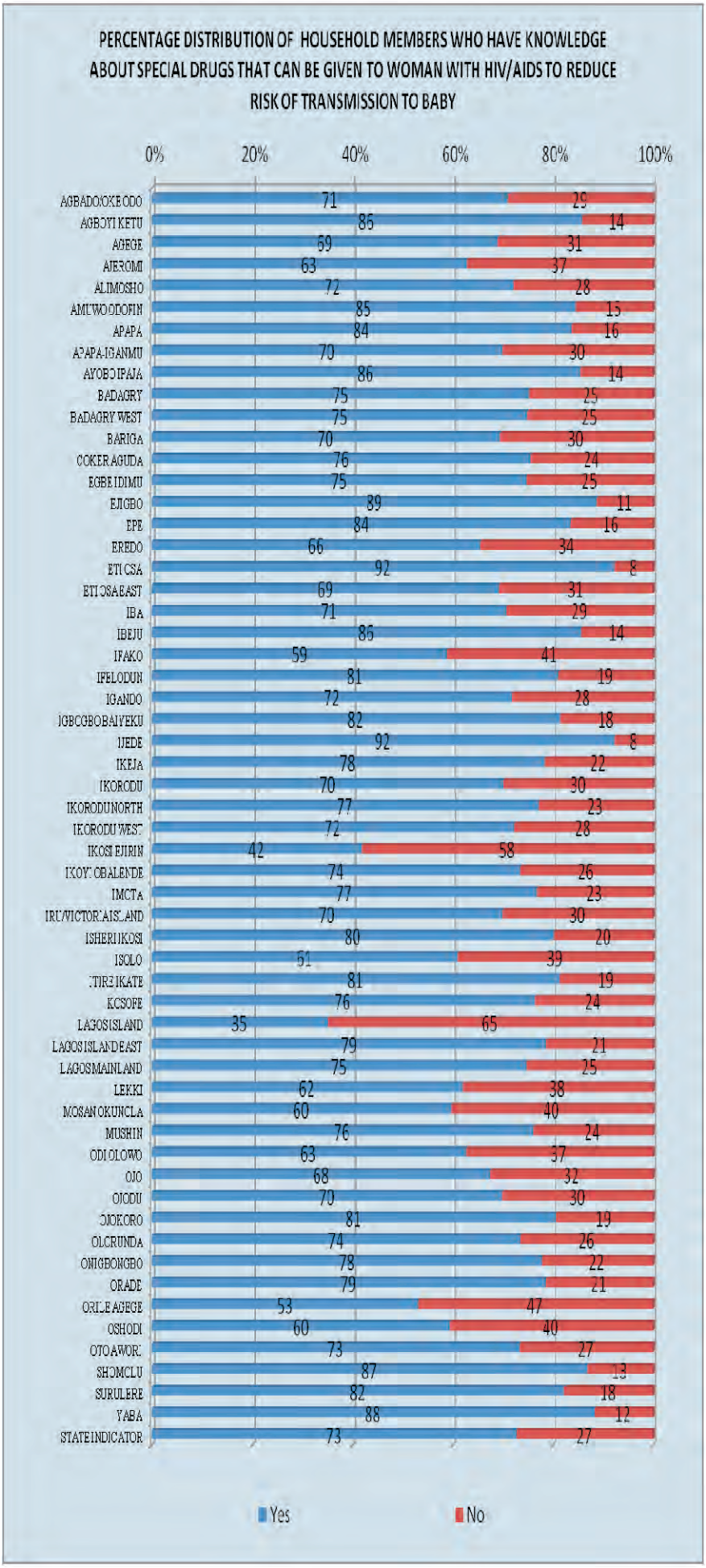
The survey result revealed that 80% of the sampled household members had knowledge of HIV/AIDS transmission from mother to baby during pregnancy, delivery or breast feeding. Local Government analysis revealed that Shomolu (98%), Ikorodu West(97%), Eti -Osa (96%) and Ijede (94%) were topmost four (4) LGs/LCDAs with respondents who affirmed that they know that HIV/AIDS can be transmitted from mother to baby during pregnancy or breast feeding. Nonetheless, the respondents from Lagos Island (28%), Oshodi (53%), Orile - Agege (55%), Ikosi-Ejirin (56%) and Isolo (57%).



HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT SPECIAL DRUGS THAT CAN BE GIVEN TO WOMAN WITH HIV/ AIDS TO REDUCE RISK OF TRANSMISSION TO BABY

The analysis also showed that 73% of the sampled households claim that they have knowledge about special drugs that can be given to pregnant woman with HIV/AIDS to reduce risk of transmission to baby while only 27% were not knowledgeable about such things.

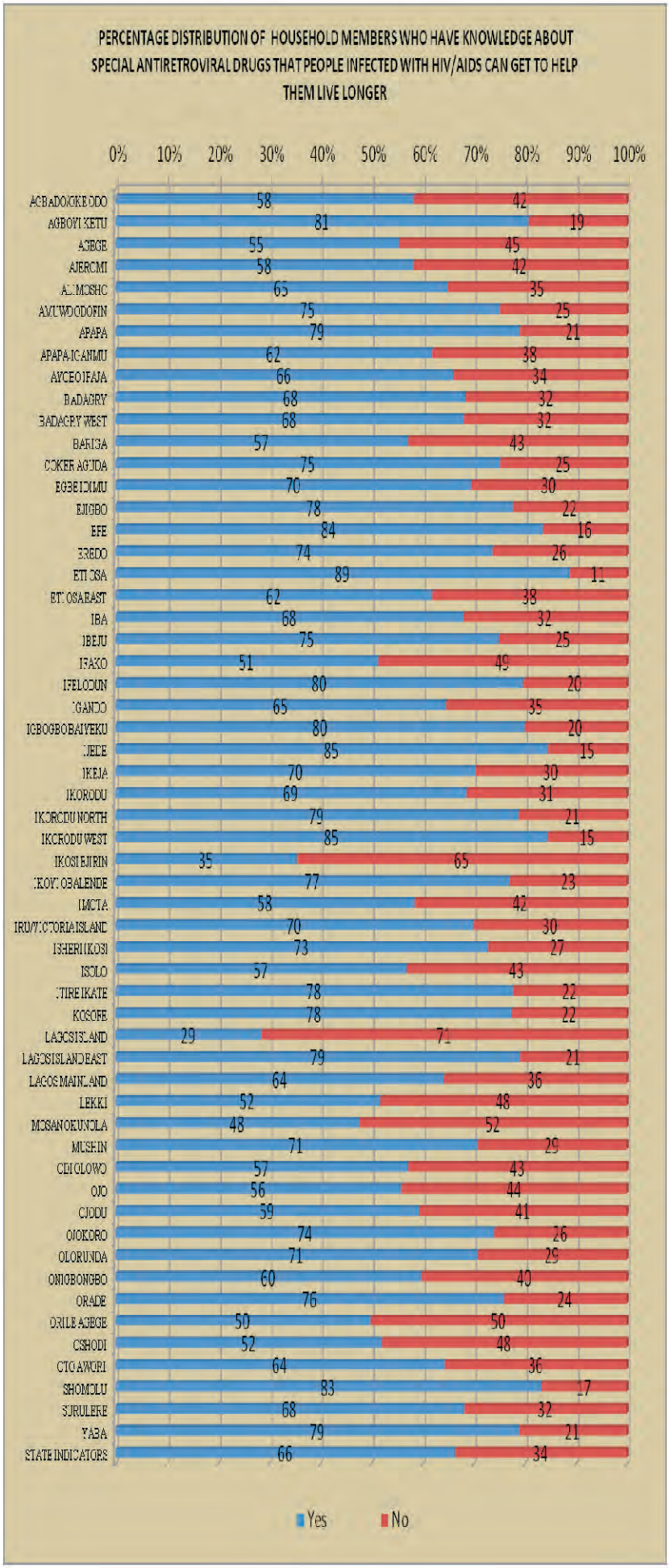
At the Local Government level, Ijede and Eti-Osa LGs/LCDAs recorded high proportion (92% each) of respondents who claimed having knowledge about special drugs that could be given to pregnant women with HIV/AIDS to reduce risk of transmission to their babies just as also respondents in Ejigbo, Yaba and Shomolu LGs/ LCDAs with 89%, 88% and 87% respectively. On the other hand, respondents from Lagos Island Local Government comprised low proportion of household members (35%) who claimed to have knowledge about such special drugs, followed by Ikosi-Ejirin, Orile Agege and Ifako-Ijaiye LGs/LCDAs with 42%, 53% and 59% respectively.



HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT SPECIAL ANTIRETROVIRAL DRUGS THAT PEOPLE INFECTED WITH HIV/AIDS CAN GET TO HELP THEM LIVE LONGER

The survey also investigated whether household members Statewide had knowledge about antiretroviral drugs that people infected with HIV/AIDS can get to help them live longer. The result of the survey revealed that 66% of the household members across the State reportedly claim that they have knowledge about the special antiretroviral drugs while 34% reportedly have no knowledge about the drugs.

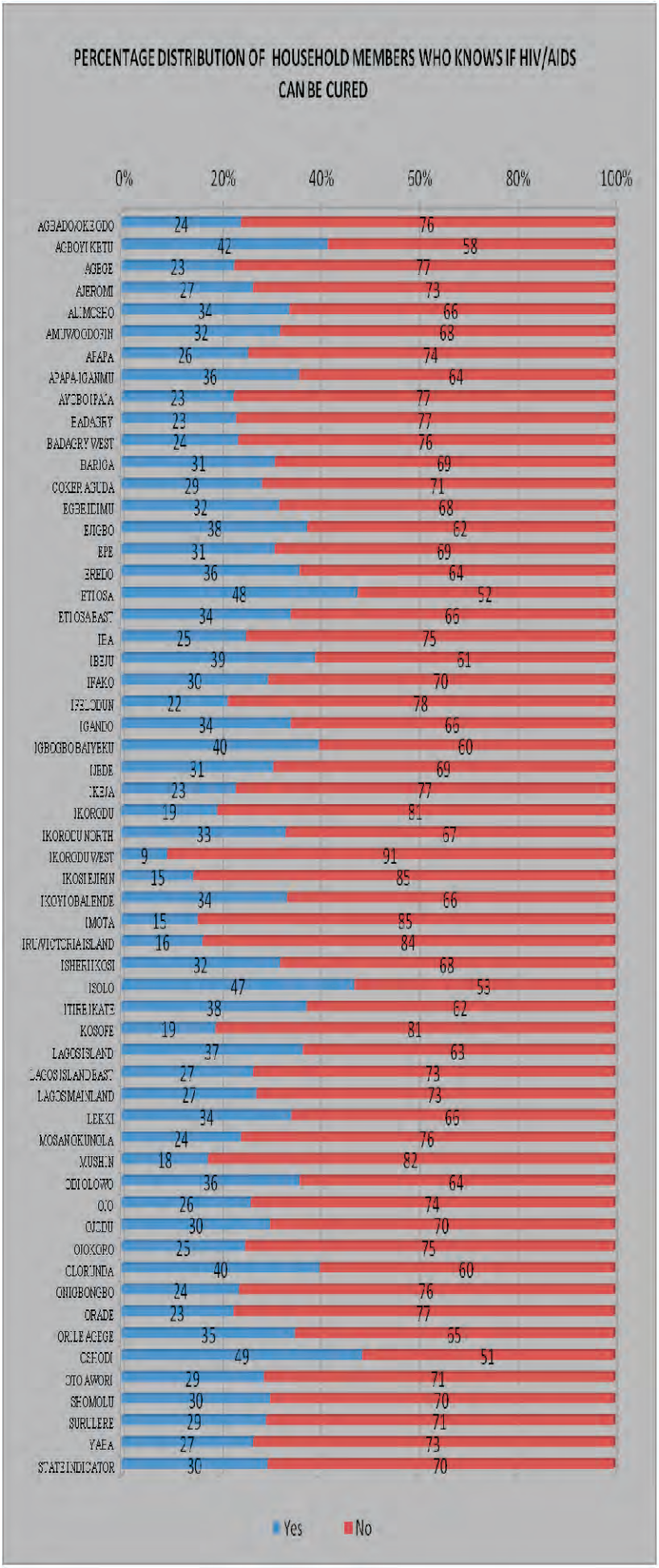
Further analysis across the Local Government LCDAs reveal that Eti -Osa (89%), Ikorodu West (85%), Ijede (85%), Epe (84%) and Shomolu (83%) were the topmost five(5) LGs/LCDAs with larger proportion of respondents that claim to have knowledge about special antiretroviral drugs being used by the people infected with HIV/AIDS to help them live longer. On the other hand, Lagos Island (29%), Ikosi-Ejirin (35%), Mosan-Okunola (48%), Orile-Agege (50%), Lekki (52%), and Oshodi (52%) were LGs/LCDAs with low proportion of respondents who indicated that they have knowledge of the special antiretroviral drugs for HIV/AIDS.



HOUSEHOLD MEMBERS WHO KNOW THAT HIV/AIDS CAN BE CURED

From the analysis of the survey, only 30% of the sampled household members disclosed that they know that HIV/AIDS could be cured while majority of the sampled respondents representing 70% were of the opinion that HIV/AIDS were incurable.

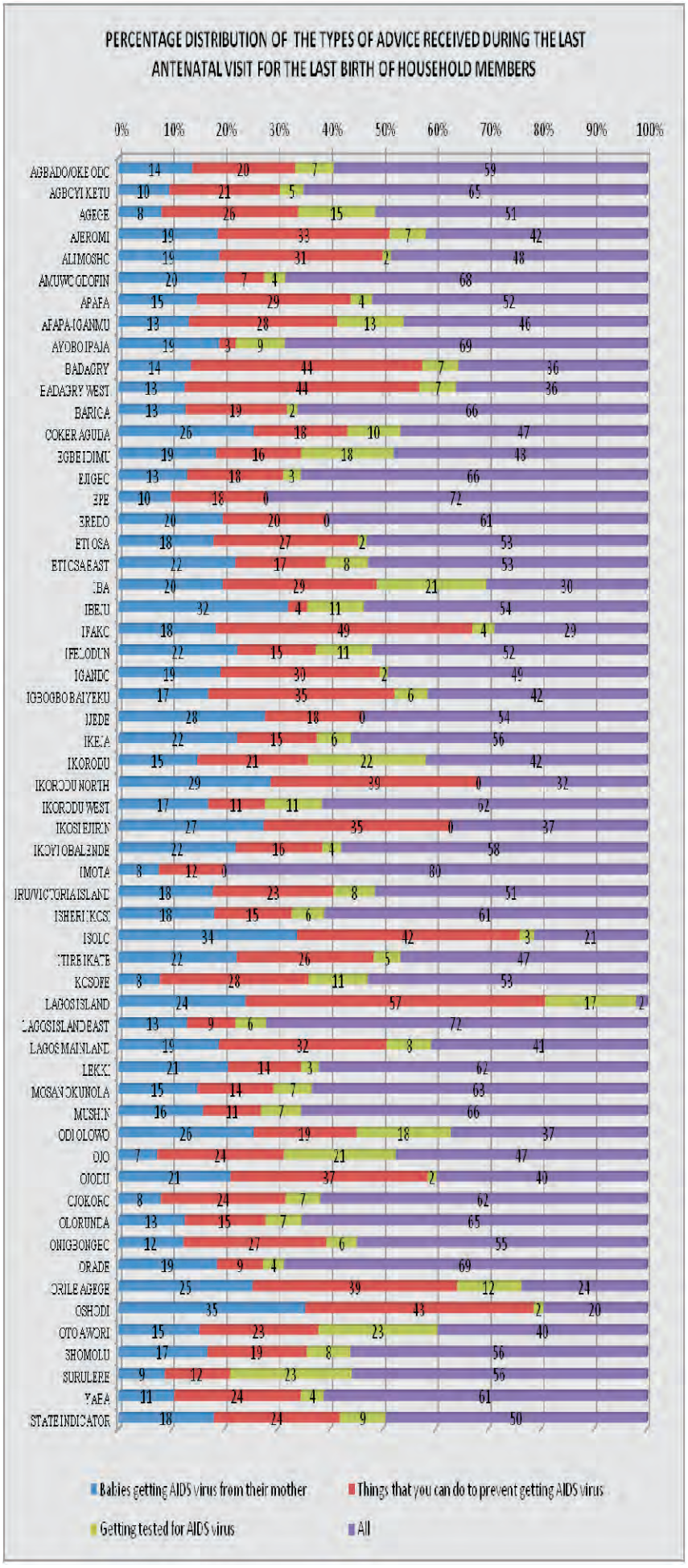
Across the Local Governments, Oshodi (49%), Eti-Osa (48%), Isolo (47%), Agboyi-Ketu (42%), Igbogbo-Baiyeku (40%) and Olorunda (40%) LG/LCDAS recorded high percentage of household members who knew that HIV/AIDS could be cured. Similarly, the five (5) Local Government/Local Council Development Areas that recorded larger percentage of household members who knew that HIV/AIDS can be cured were Ikorodu West (9%), Ikosi-Ejirin (15%), Imota (15%), Iru Victoria Island (16%) and Mushin (18%).



ADVICE RECEIVED DURING THE LAST ANTENATAL VISIT FOR THE LAST BIRTH OF THE HOUSEHOLD MEMBERS

The study also tried to investigate what advice was received by the pregnant female household members during their last antenatal visits to the hospital/ clinic. (18%) said they received advice on babies getting AIDS virus from their mothers, 24% indicated that they received advice on things that one could do to prevent getting AIDS virus, 9% claimed that they received advice on getting tested for AIDS virus while 50% asserted that they received advice on all.

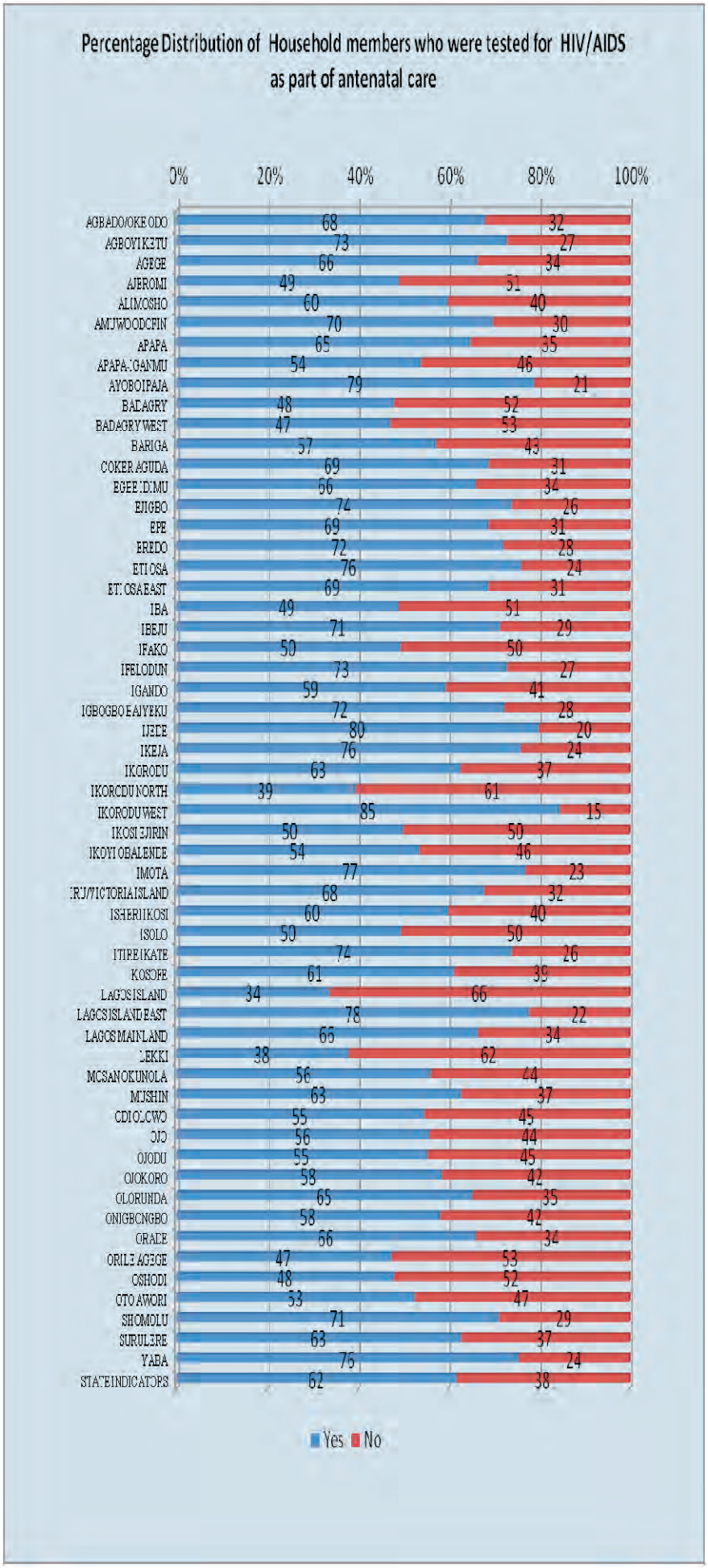
Disegregartion along the LGs/ LCDAs revealed that Oshodi (35%), Isolo (34%), Ibeju(32%), Ikorodu North (29%) and Ijede (28%) LG/ LCDAS recorded high proportion of household members who received advice on babies getting AIDS virus from their mothers. Lagos Island (57%), Ifakoljaye (49%), Badagry (44%), Badagry West (44%) and Oshodi (43%) LG/LCDAS have the highest percentage of respondents who received advice on what one could do to prevent getting AIDS Virus. Surulere (23%), Oto-Awori (23%), Ikorodu (22%), Iba (21%) and Ojo (21%) LG/LCDAs also emerged the areas with high proportion of respondents who received advice on getting tested for AIDS Virus. Similarly, Imota (80%), Epe (72%), Lagos Island East (72%), Ayobo Ipaja (69%) and Oriade (69%) LG/LCDAS topped the household members who received advice on all.



HOUSEHOLD MEMBERS WHO WERE TESTED FOR HIV/AIDS

The analysis of the survey result also revealed that 62% of the household members across the state were tested for HIV/AIDS during antenatal period while the remaining 38% were not.

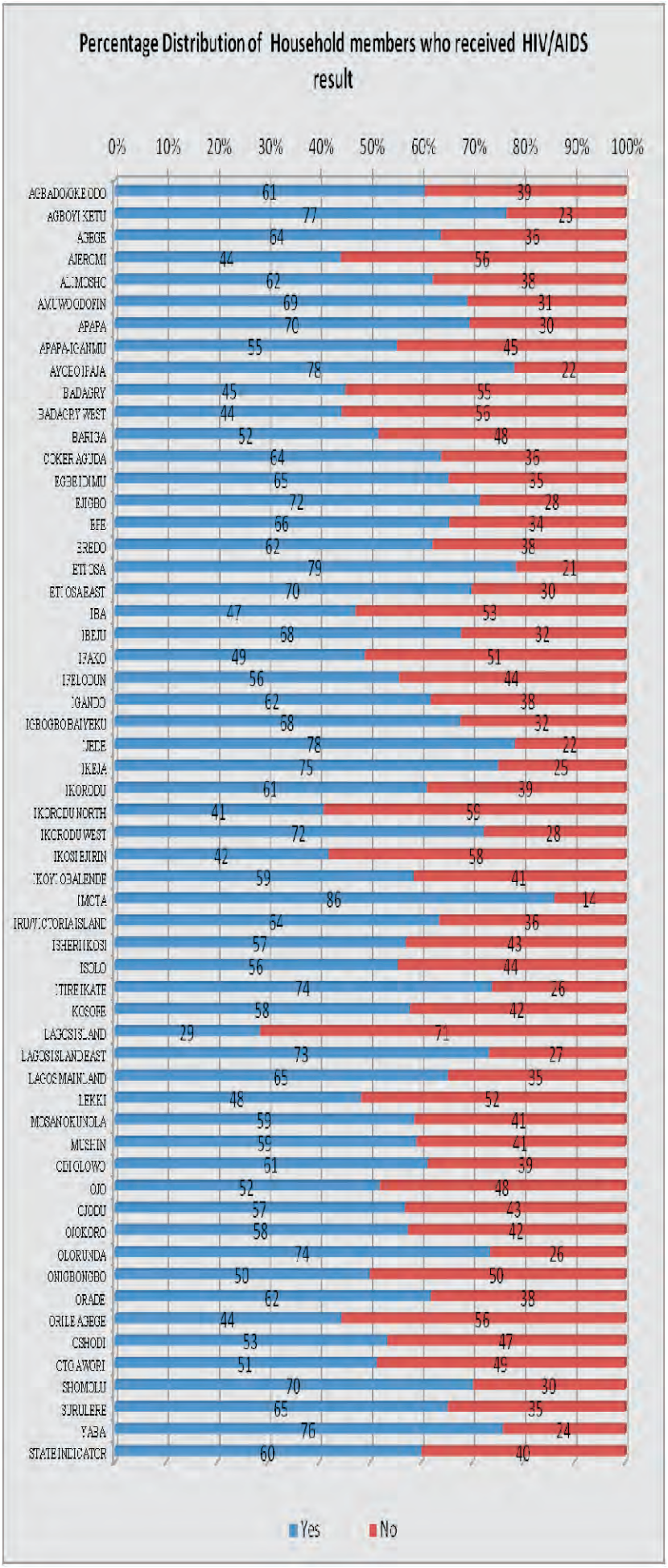
The breakdown of the result obtained across the LGs/LCDAs showed that Ikorodu West (85%), Ijede (80%), Ayobo Ipaja (79%), Lagos Island East (78%) and Imota (77%) LGs/LCDAs recorded high proportion of household members who affirmed that they we tested for HIV/AIDS during antenatal visits. On the other hand, household members from Lagos Island, Lekki and Ikorodu North with 34%, 38% and 39% recorded low proportion of household members that were for HIV/AIDS during antenatal cares visit respectively.



HOUSEHOLD MEMBERS WHO GOT TESTED FOR HIV/AIDS AND RECEIVED RESULT

The survey also sought to determine the household members in the state who got tested HIV/AIDS and received result for the test. The analysis revealed that 60% of the sampled households asserted that they received the HIV/AIDS test result after being tested while 40% claimed that no results were received after ceived after being tested.

Across the Local Governments/Local Council Development Areas, Imota (86%) LCDA has the highest proportion of household members who claimed to have obtained test result after being tested for HIV/AIDS followed by Eti-Osa (79%), Ijede (78%), Ayobo-Ipaja (78%) and Agboyi-Ketu (77%). Lagos Island Local Government with 29% recorded the lowest percentage of household members who got tested for HIV/AIDS and obtained the result, followed by Ikorodu North and Ikosi-Ejirin LCDAS with 41% and 42% of household members respectively.



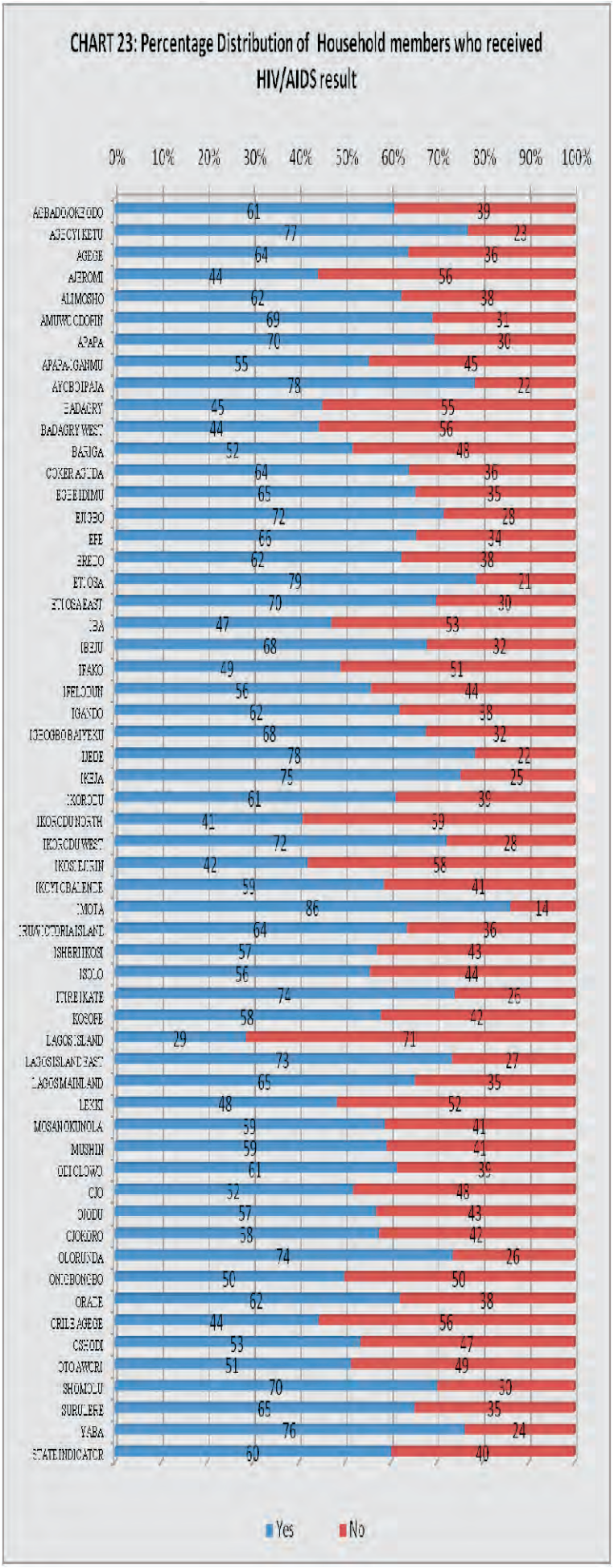


CHART 23: Percentage Distribution of Household members who received HIV/AIDS result
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
Yes
No

HOUSEHOLD SURVEY 2013

ENVIRONMENTAL PROTECTION

HOUSEHOLD SURVEY 2013

DRAINAGE SERVICES

CHAPTER 6

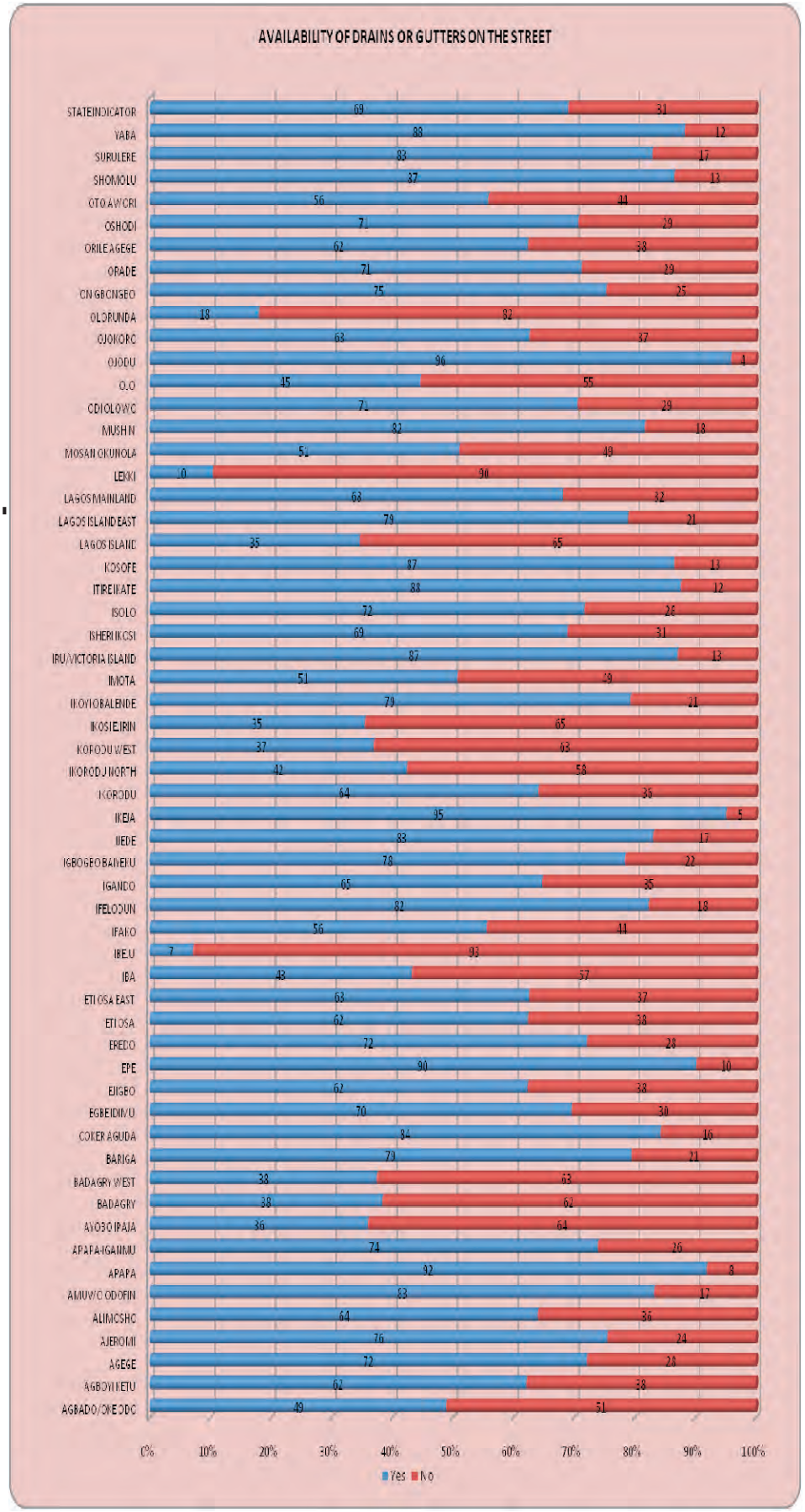
THE ENVIRONMENT

DRAINAGE SERVICES

Drainage is the natural or artificial removal of surface and below the surface water from an area in order to avoid flooding. Flooding is a critical issue that should be prevented in other to r ub the problem of collapse of buildings, roads, bridges so as to enhance neat and free flood environment. In other to achieve this, adequate drainage facilities must be put in place to ensure free flow of water and prevent people from being infected with water borne diseases.

AVAILABILITY OF DRAINS/ GUTTERS ON STREETS

The analysis shows that 69% of the respondents in the sampled households have drains/gutters on their streets as against 31% of the sampled households who do not have drains/ gutters on their streets. Further analysis across the 57 Local Governments/Local Council Development Areas indicated that more than 70% of respondents in Yaba, Surulere, Shomolu, Oshodi, Onigbongbo, Oriade, Ojodu, Odi Olowo, Mushin, Lagos Island East, Kosofe, Itire Ikate, Isolo, Iru/ Victoria Island, Ikoyi Obalende, Ikeja, Ijede, Ifelodun, Epe Coker Aguda, Bariga, Apapa - Iganmu, Apapa, Amuwo Odofin, Ajeromi and Agege Lgs/ LCDAs have drainage in their respective areas. However Ibeju, Lekki and Olorunda LCDAs had highest percentage of respondents who do not have drains/gutters on their streets.

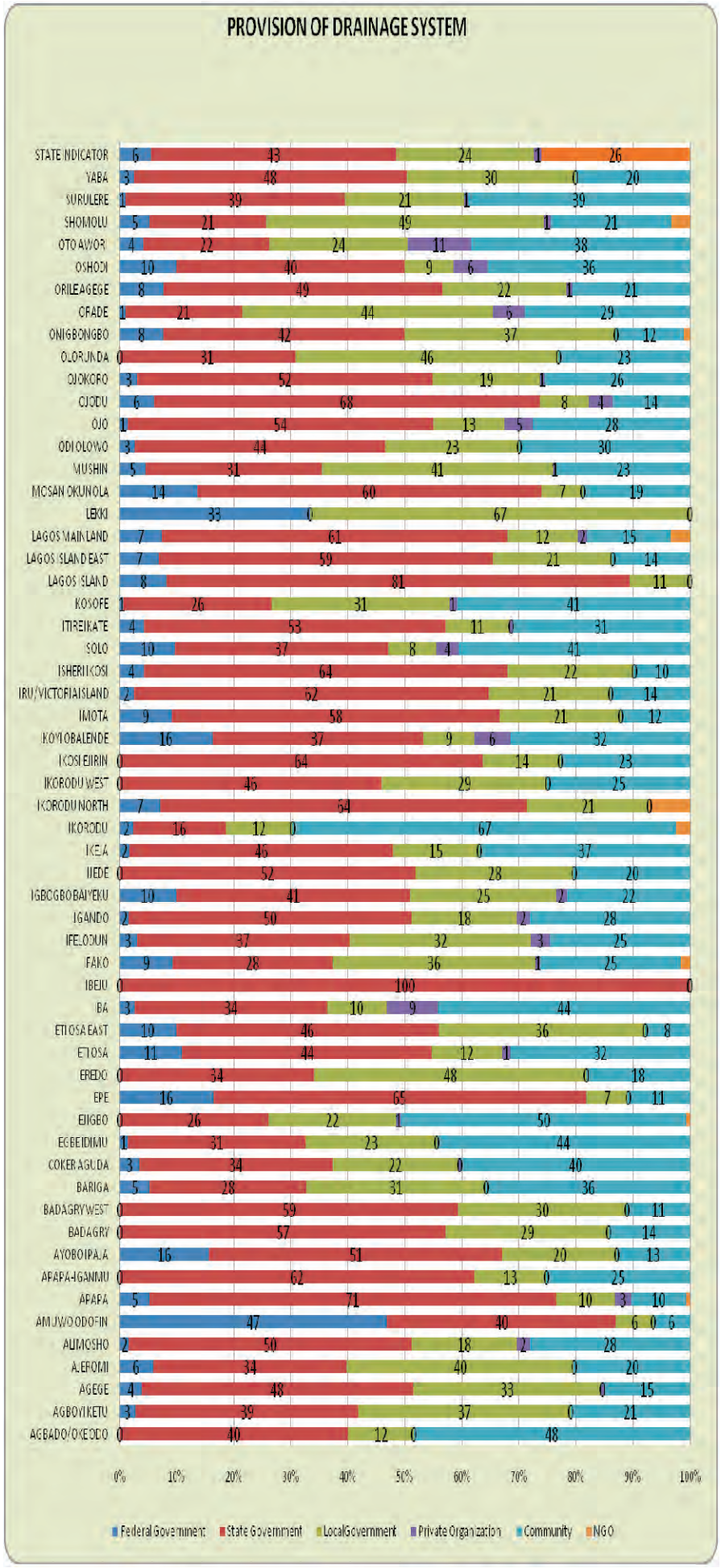


PROVISION OF DRAINAGE SYSTEM

The survey sought to know who provide drainage system for the citizenry in the sampled Local Government / Local Development Council Areas. 6% of the respondents affirmed that Federal Government is responsible for drainage provision, 43% asserted that drainage system is provided by State Government, 24% claimed that drainage system is provided by the Local Government, 1% indicated private organization, 26% indicated the community and none of the respondents claimed that drainage system was provided by Non Governmental Organisation.

At the following Local Government Areas/ Local Council Development Areas, Amuwo Odofin, Lekki, and Mosan Okunola respondents indicated that drainage provision is by federal Government with 47%, 33%, and 16% each in Ayobo Ipaja, Epe, and Ikoyi Obalende respectively. The respondents that said that drainage was provided by state government are predominant in Ibeju (100%), Lagos Island (81%), Apapa (71%), Ojodu (68%) and Epe (65%).

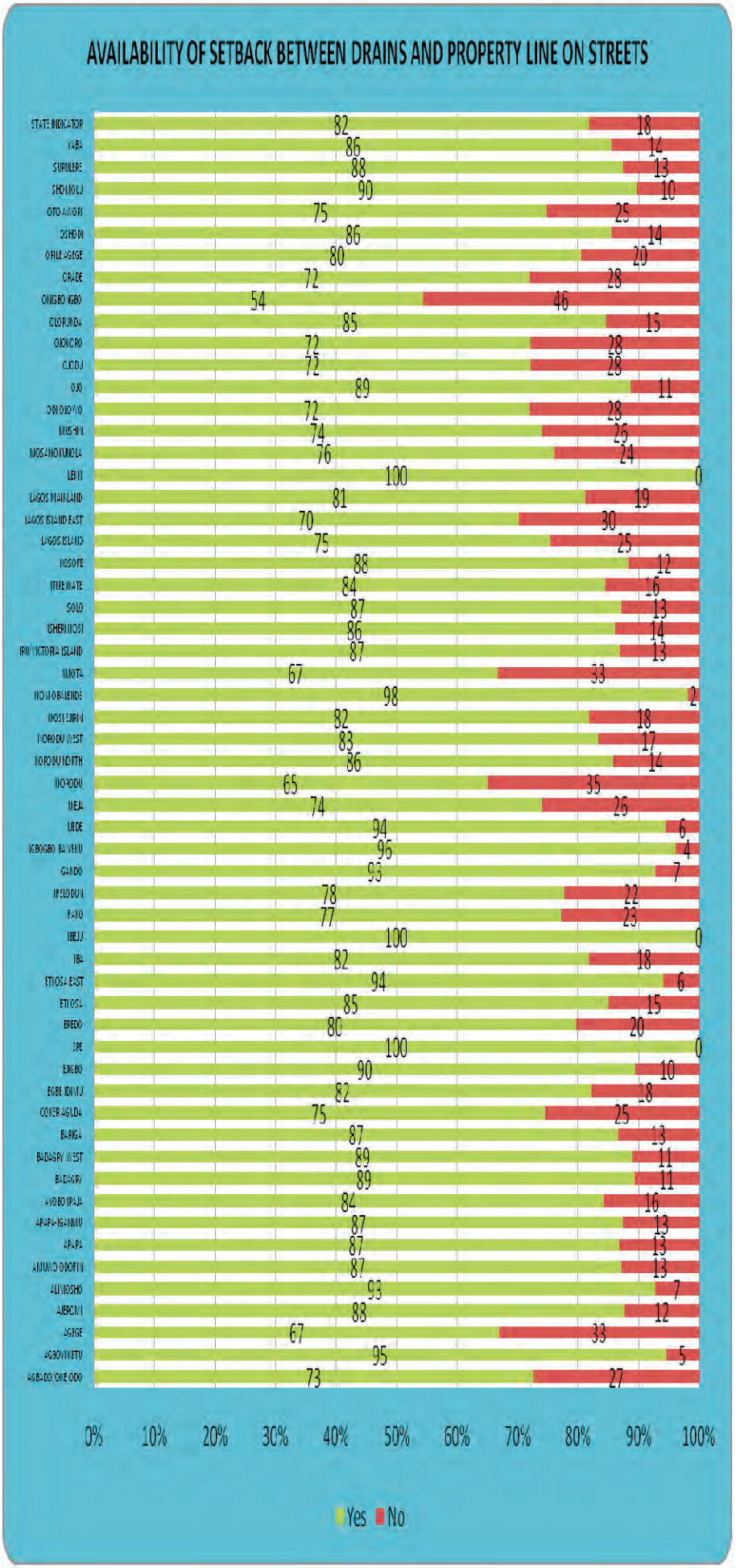
Respondents that indicated that drainage provision is by Local Government are: - Lekki (67%), shomolu (49%), Eredo (48%), Olorunda (46%) and Oriade (44%). Drainage system provision by private o rganisation were indicated by the following Local government Areas/Local Council Development Areas Oto Awori, Iba, Ikoyi Obalende, Oriade and Oshodi. Respondents that claimed that drainage provision in their area wa s through Community effort are: - Ikorodu (67%), Ejigbo (50%), Agbado/ Oke-odo (48%), Egbe Idimu and Iba (44%) and Isolo and Kosofe with 41%.each



AVAILABILITY OF SETBACK BETWEEN DRAINS/GUTTERS AND PROPERTY LINE ON STREET

Setback between Drains/ Gutters and property line on street is very essential as this will prevent accidents as well as create space for future use or expansion of roads. The study examined those that leave setback between drains/gutters and the property line in their community. The study revealed that 82% of the respondents leave space in between the gutters and their properties while 18% did not leave space between the gutters and their property.

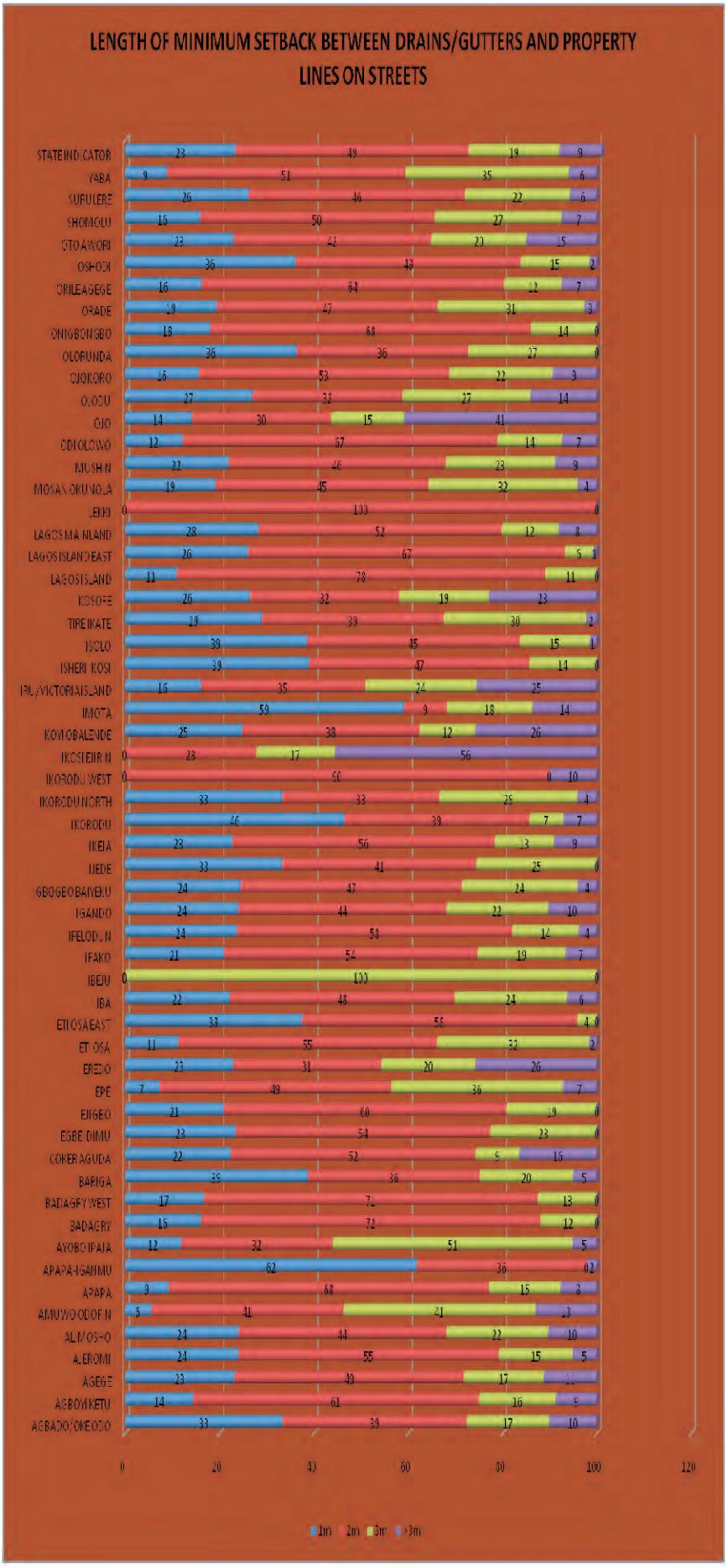
At Local Government Level and Local Council Development Area, the followings recorded over 82%. Epe, Ibeju and Lekki (100%), Ikoyi Obalende (98%), Igbogbo Baiyeku (96%) and Agboyi Ketu (95%) while the respondents that do not have setback between the drains/gutters and their property line were prevalent by Onigbongbo (46%), Ikorodu (35%), Agege and Imota (33%), Lagos Island East (30%) ,Odi Olowo, Ojodu, Ojokoro and Oriade with 28% each.



LENGTH OF MINIMUM SETBACK BETWEEN DRAINS/ GUTTERS AND PROPERTY LINE ON STREET

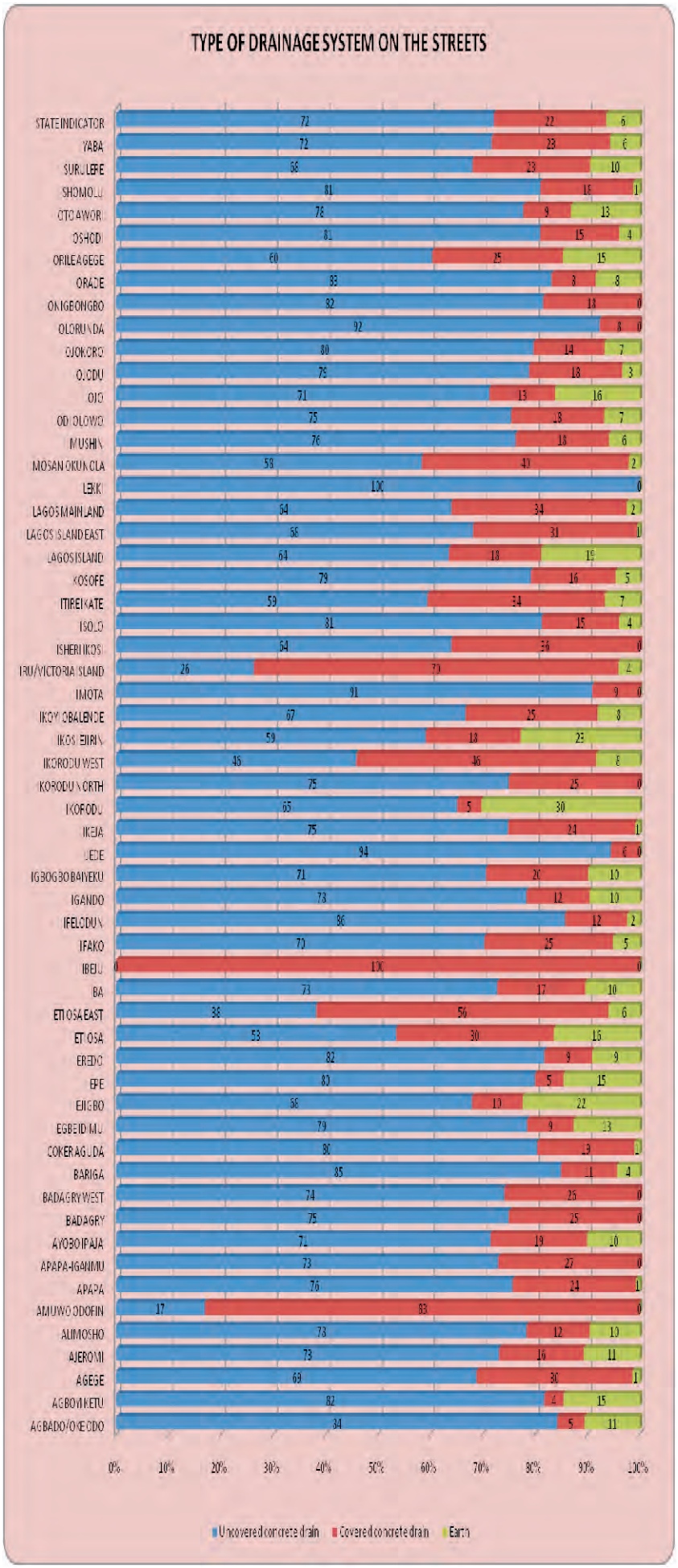
The State Government has set a standard which is a minimum of two meters (2m) space that should be left between gutters and property accruing to individuals. The study revealed that 23% respondents claimed that 1m setback is left between drains and property line on streets, 49% was recorded for respondents that left 2m setback between drains and property line on streets, 19% respondents left 3m

setback between drains and property line on streets while 9% represent respondents have more than 3m setback between the gutter and their property.



TYPE OF DRAINAGE SYSTEM ON THE STREETS

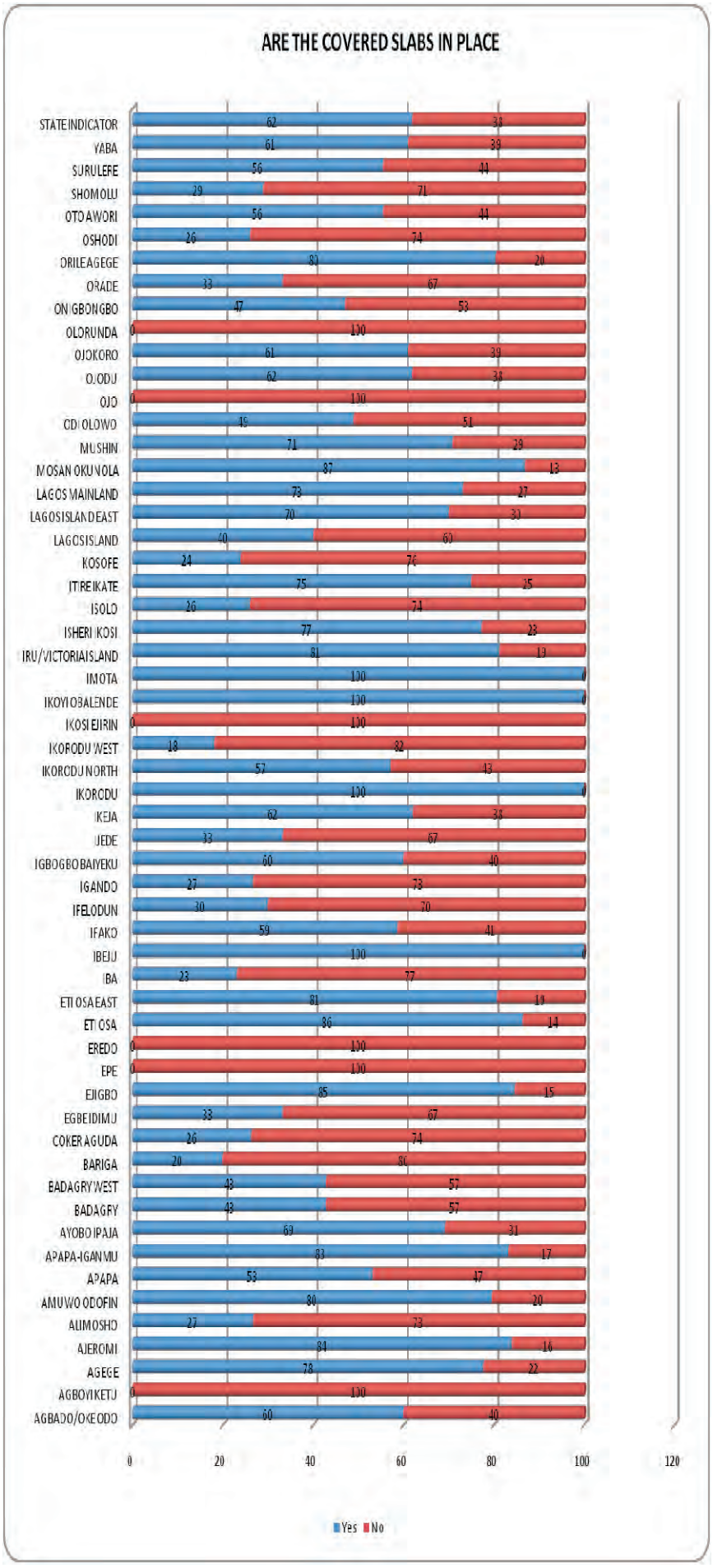
Drainage system in the community must be covered and kept clean always in order to allow free flow of water and prevent people living in the environment from all kinds of diseases. Types of drainage system existing in the sampled h ouseholds were examined. The study shows that 72% of the residents' drainage were not covered when compared with 75% that was recorded in the Year 2012 survey. The covered drainage system was indicated by 22% as against 18% in Y2012 while 6% indicated that the type of drainage system existing within their community is earthed as against 7% recorded last year. Further analysis disclosed that at Local Government and Local Council Development Areas, Lekki (100%) has all the drainage system not covered while Ijede (94%), Olorunda (92%), Imota (91%) and Ifelodun (86%) indicated that over 75% of their drainage were not covered. In Ibeju, all their drainage system were covered while Amuwo Odofin (83%), Iru Victoria Island (70%), Eti Osa East (56%) denote areas with covered concrete drainage system and Ikorodu(30%), Ikosi Ejirin (23%), Ejigbo(22%), Lagos Island(19%), Eti Osa and Ojo with (16%) shows drainage system that are earth.



ARE THE COVER SLABS IN PLACE

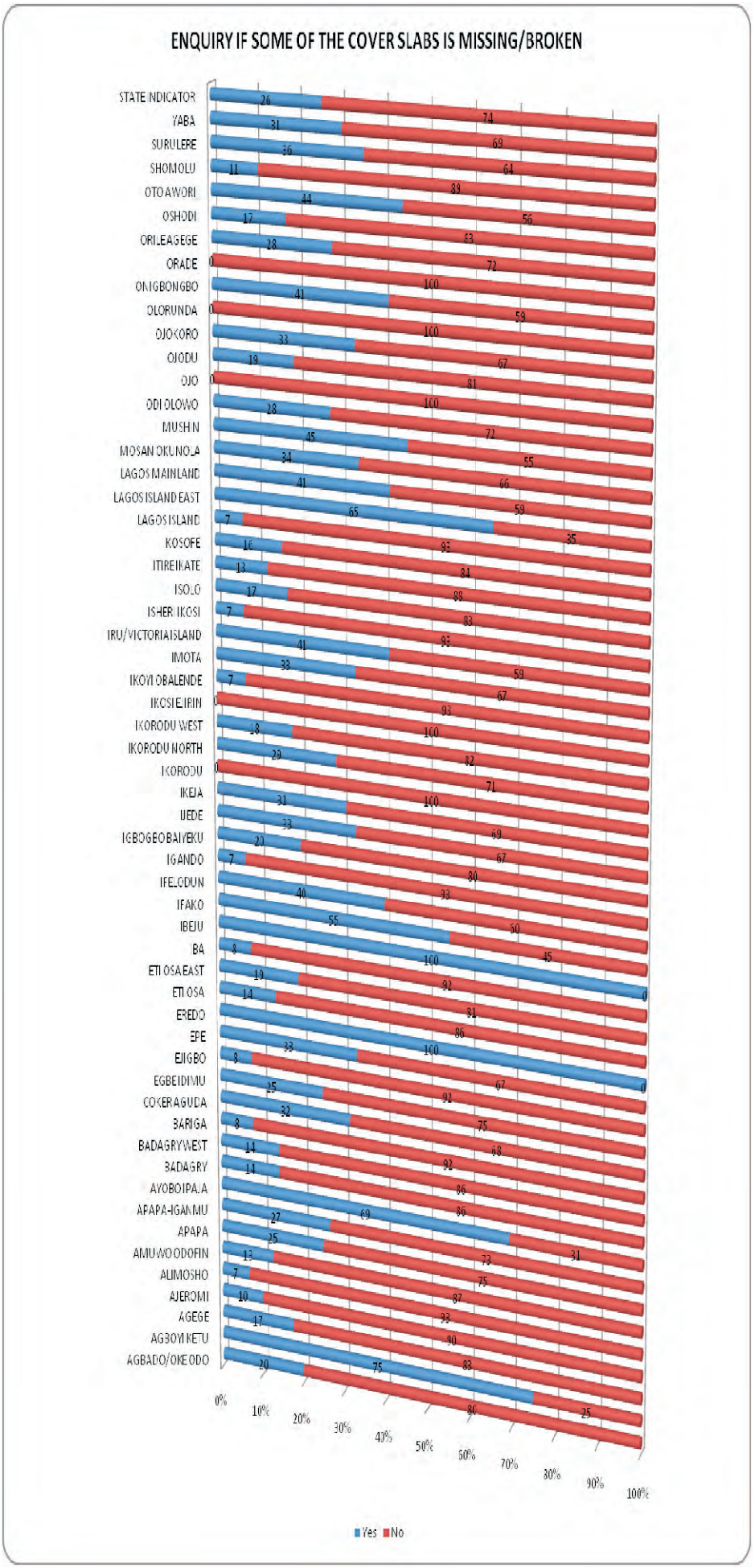
The survey sought to know if the cover slabs in the sampled households are in place. The result revealed that 62% of the respondents affirmed that the cover slabs are in place while 38% of the respondents indicated that the cover slabs are not in place.

At the Local Government/Local Council Development Areas, Ibeju, Ikorodu, Ikoyi Obalende and Imota with 100% each indicated that all their cover slabs are in place, while Mosan Okunola, Eti Osa, Ejigbo, Ajeromi have over 62% covered slabs in place. Local Governments where respondents that claim that their cover slabs are not in place are predominant Epe, Eredo, Ikosi Ejirin, Ojo and Olorunda with 100% each. While at Ikorodu West, Bariga, Iba and Kosofe shows that over 38% of the cover slabs are not in place.



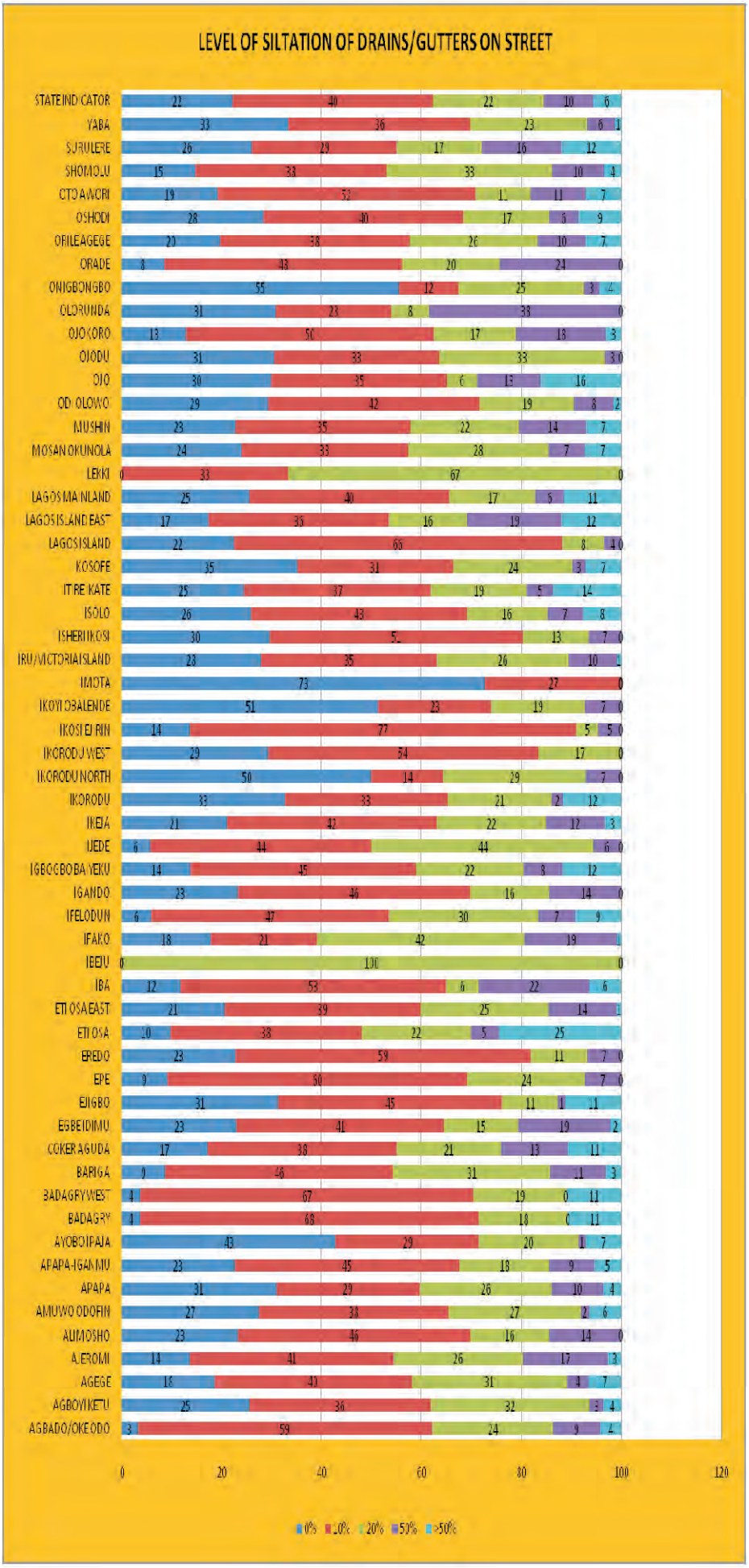
ENQUIRY IF SOME OF THE COVER SLABS IS MISSING/ BROKEN

Enquiry was made on the status of cover slabs of the drains/gutters whether they are missing or broken. The study revealed that 26% of the respondents said that the cover slabs are missing/broken while 74% was recorded for cover slabs that are not broken/ missing. Eredo and ibeju with 100% each claimed that all the cover slabs are missing/ broken. Agboyi Ketu(75%), Ayobo Ipaja(69%), Lagos Island East(65%) and Ifako (55%) were denoted by Local Government that affirmed Yes while Ikorodu, Ikosi Ejirin, Ojo, Alimosho, Igando, Ikoyi Obalende, Isheri Ikosi, Bariga, Ejigbo and Iba are LGAs/LCDAs with over 74% missing/ broken cover slabs



LEVEL OF SILTATION OF DRAINS/GUTTERS ON STREET

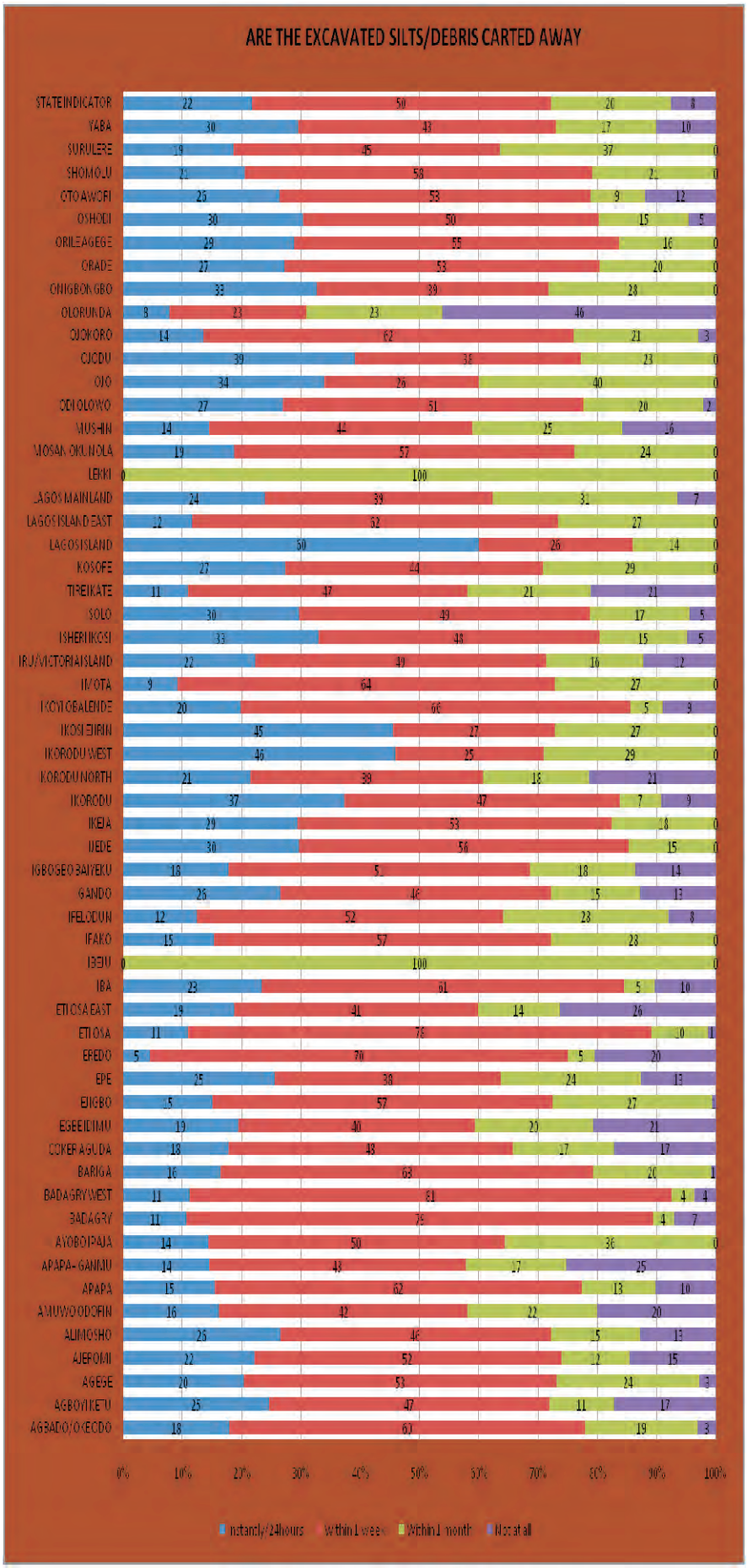
Siltation is the pollution of water by fine particles, terrestrial classic materials dominated by silt or clay. It is usually caused by water erosion. The level of siltation of drains/gutters on street was critically sought for. 22% was presented by 0% siltation level, 40% indicated 10% level of siltation, 22% stood for 20% level of siltation, 10% shows 50% level of siltation while 6% denoted level of siltation that is above 50%.



ARE THE EXCAVATED SILTS/ DEBRIS CARTED AWAY

Accumulated silts/debris without being removed and carted away could hinder free flow of water and this could result into outbreak of diseases. The study enquired whether the excavated silts/ debris are carted away. The

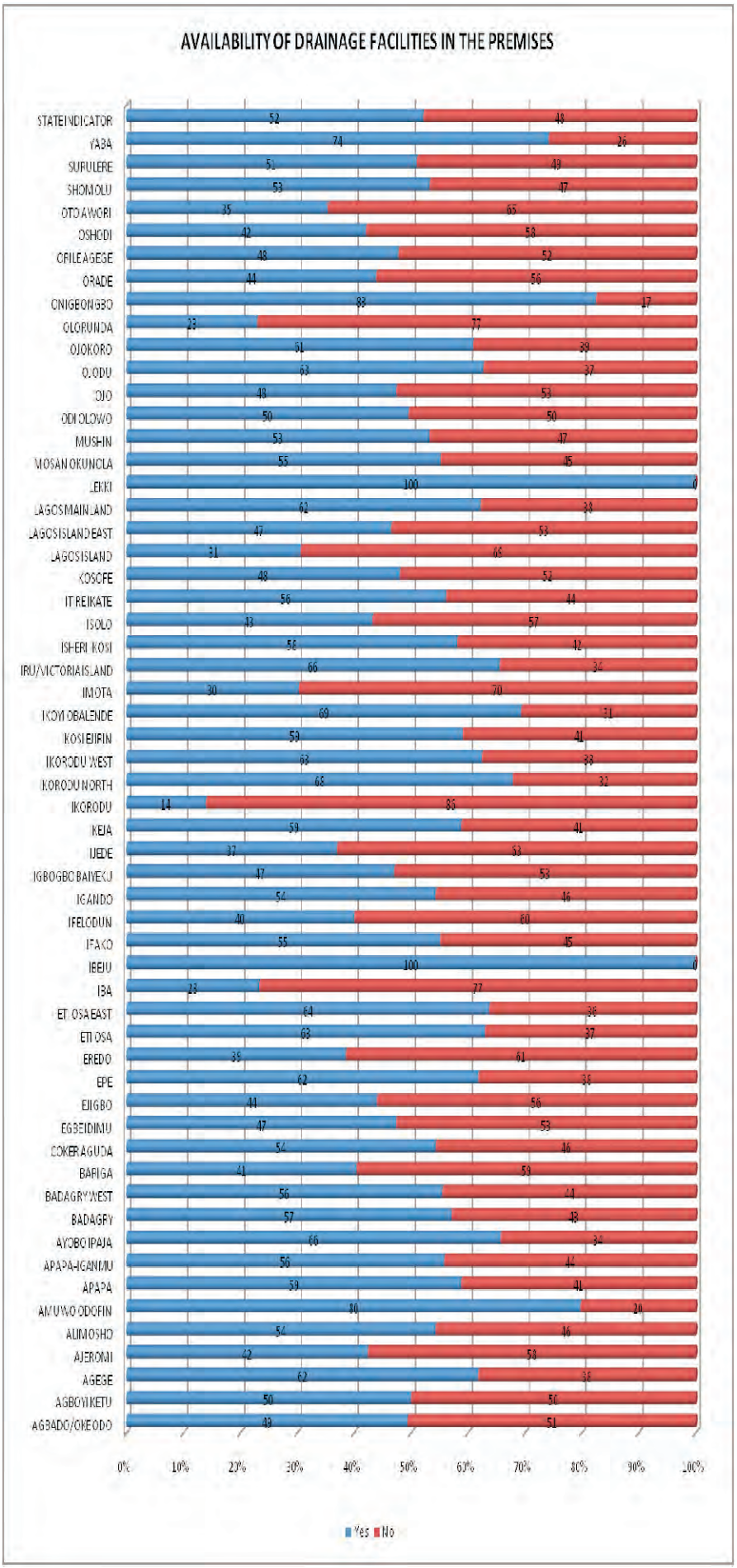
respondents claimed that the excavated silts/debris are instantly carted away within twenty four hours (24Hrs), 50% disclosed that excavated silts/ debris are carted away within one week 20% respondents affirmed that silts/debris are carted away within one month and 8%respondents claimed that excavated silts/debris are not carted away at all.



AVAILABILITY OF ADEQUATE DRAINAGE FACILITY IN THE PREMISES

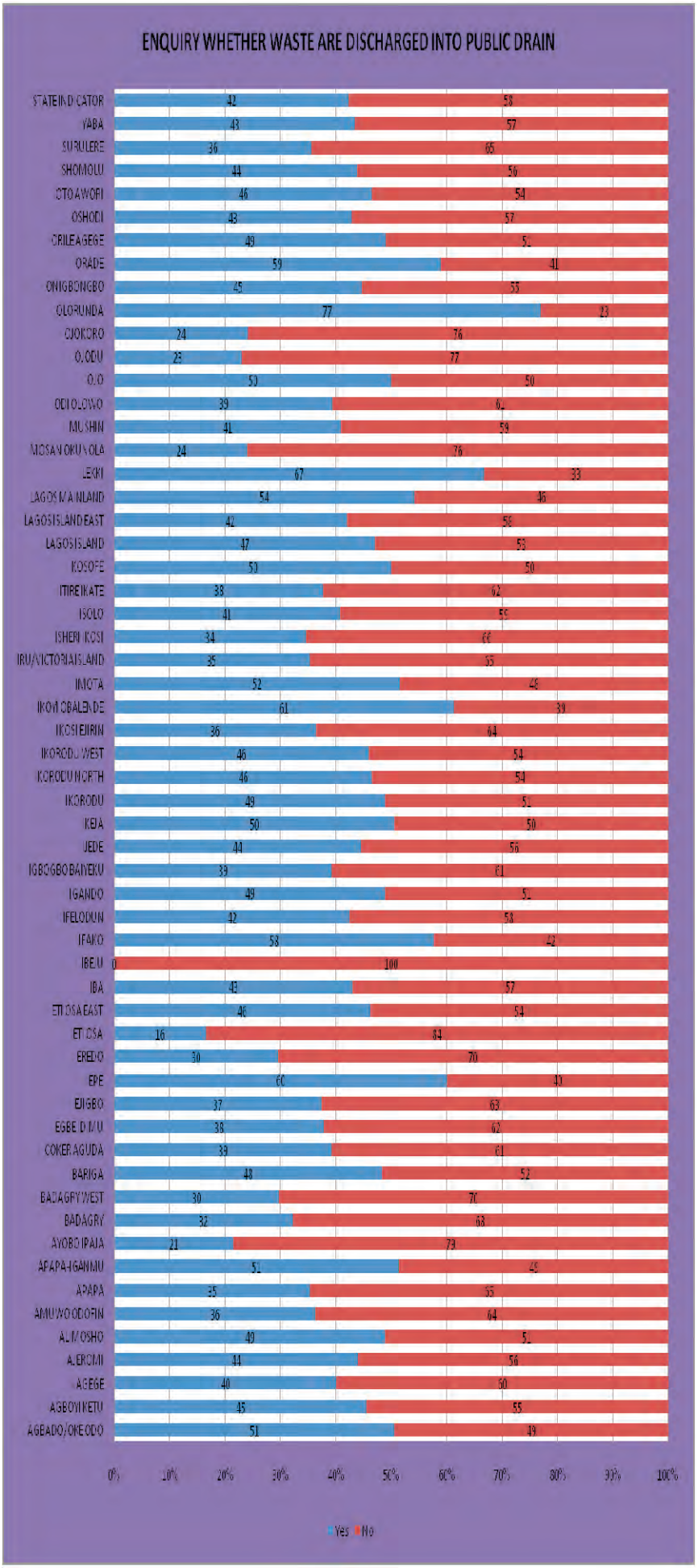
The survey sought to know whether the available drainage facilities are adequate or provision for more should be made. Analysis of the study shows that 52% of the sampled respondents affirmed that the drainage facilities are adequate while 48% of the sampled respondents claimed that the facilities in place are inadequate. At Local Government Areas/Local Council Development Areas,

Eti Osa and Lekki with (100%) each reflects the Local Government Area/Local Council Development Area with adequate drainage facilities within the communities. Further analysis revealed that at Local Government Areas/Local Council Development Areas, adequate drainage facilities are more prevalent in Onigbongbo (83%), Amuwo Odofin (80%), Yaba (74%) and Ikorodu North (68%), while inadequate drainage facilities are highly recorded in Iba and Olorunda (77%), Imota (70%), Lagos Island (69%) and Oto Awori (65%).



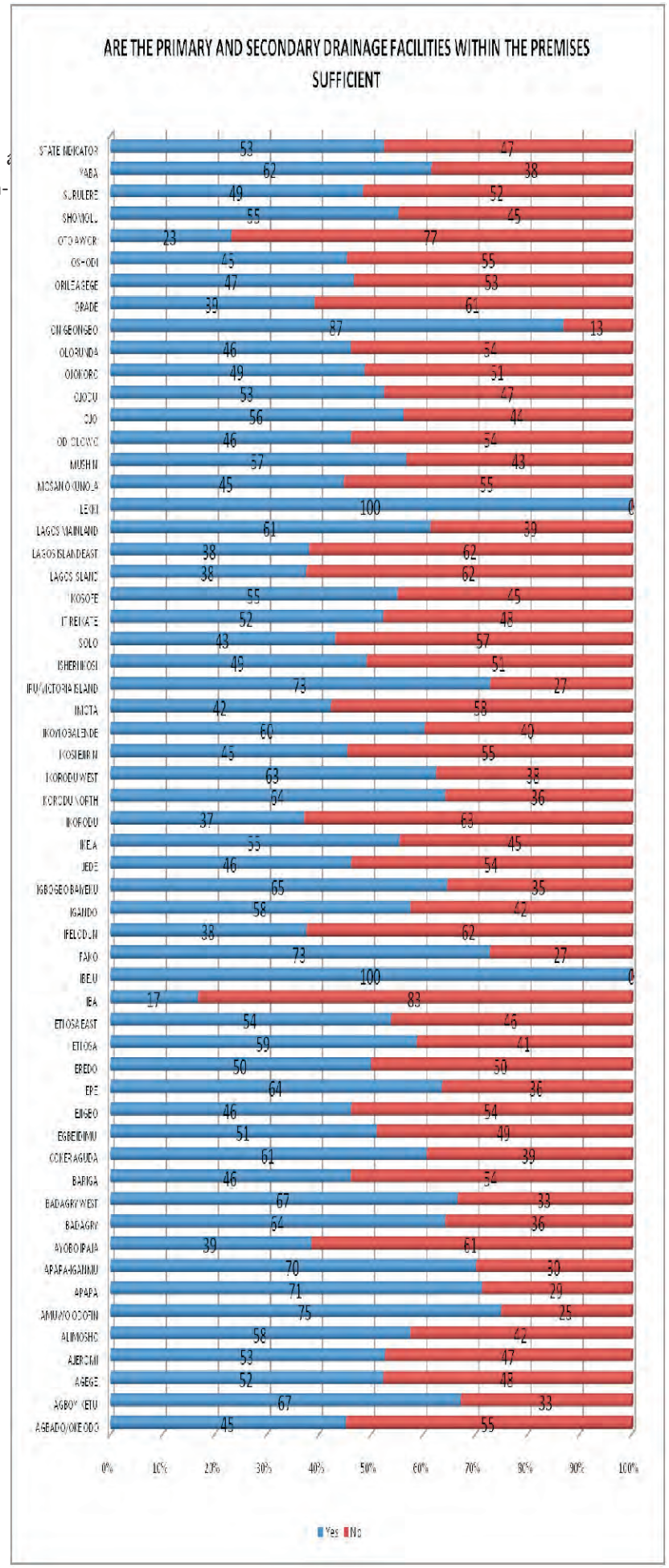
ENQUIRY WHETHER WASTE WATER IS DISCHARGE INTO PUBLIC DRAIN

Waste water without any particle can be discharge into the drain as this will allow free flow of water. Discharge of waste water with particles into the public drain will block the drainage channels which can lead to flooding in the community. The result of the study indicated that 42% of the sampled respondents do discharge waste water into public drain while 58% are of contrary opinion. Olorunda, Lekki, Ikoyi Obalende, Ikosi Ejirin, Ejigbo and Oriade are Local Government and Local Council Development Areas where discharge of waste water into public drainage are most prevalent while Ibeju, Eti Osa, Ayobo Ipaja, Ojodu, Mosan Okunola, and Ojokoro have less discharge of water into public drain.



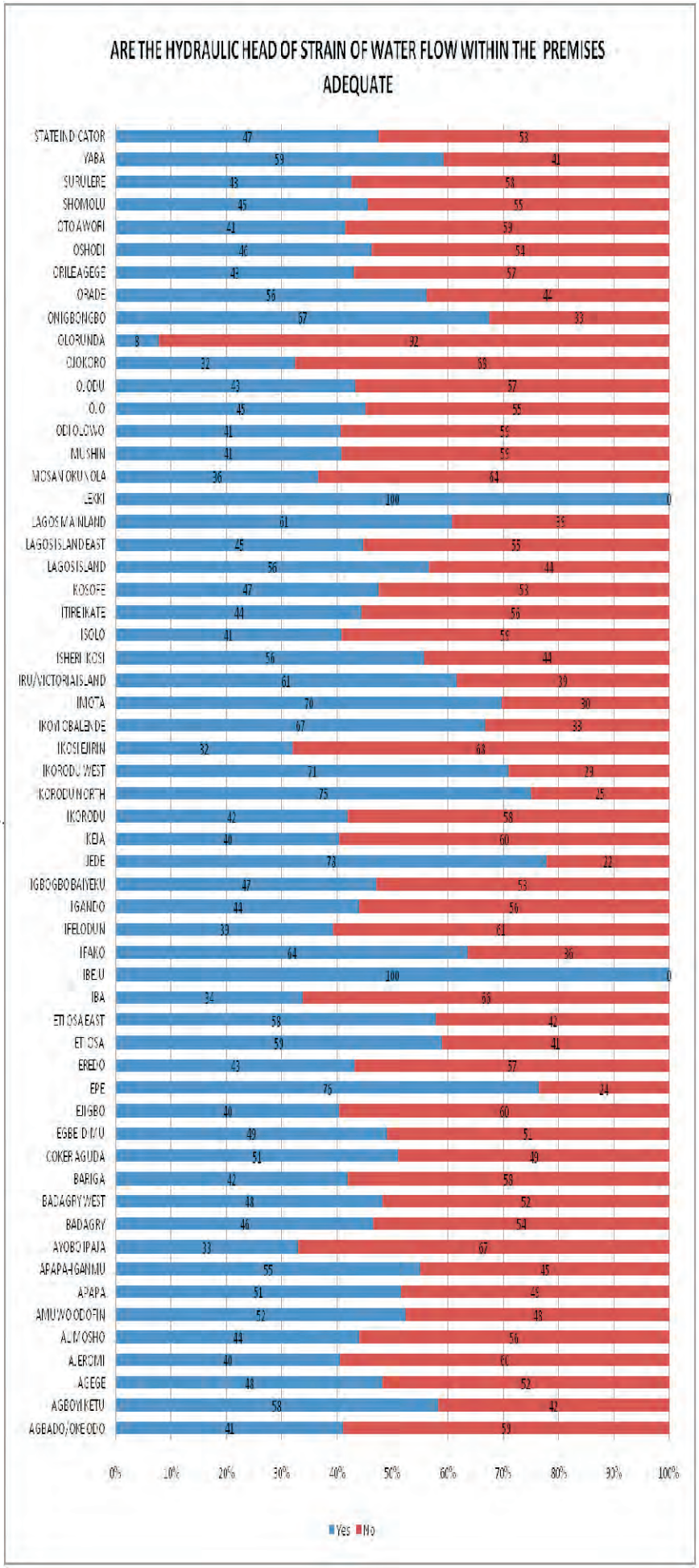
ARE THE PRIMARY AND SECONDARY DRAINAGE FACILITIES WITHIN THE PREMISES SUFFICIENT

Primary and Secondary drainage facilities enhances smooth waste water flow a thus prevent flooding. The study examined the sampled respondents in order to ascertain whether there are adequate primary and secondary drainage facilities within their premises. 53% responses were recorded for premises with sufficient primary and secondary drainage facilities while 47% indicated insufficient primary and secondary drainage facilities. Further analysis on Local Government/Local Council Development Areas revealed that at Ibeju and Lekki (100%), Onigbongbo (87%), Amuwo Odofin (75%) , Ifako and Iru/ Victoria Island (73%), and Apapa (71%) the primary and secondary drainage facilities were enough compared to Iba (83%), Oto Awori (77%), Ikorodu(63%), Lagos Island and Lagos Island East (62%) and Ayobo Ipaja(61%) where insufficient primary and secondary drainage facilities were recorded.



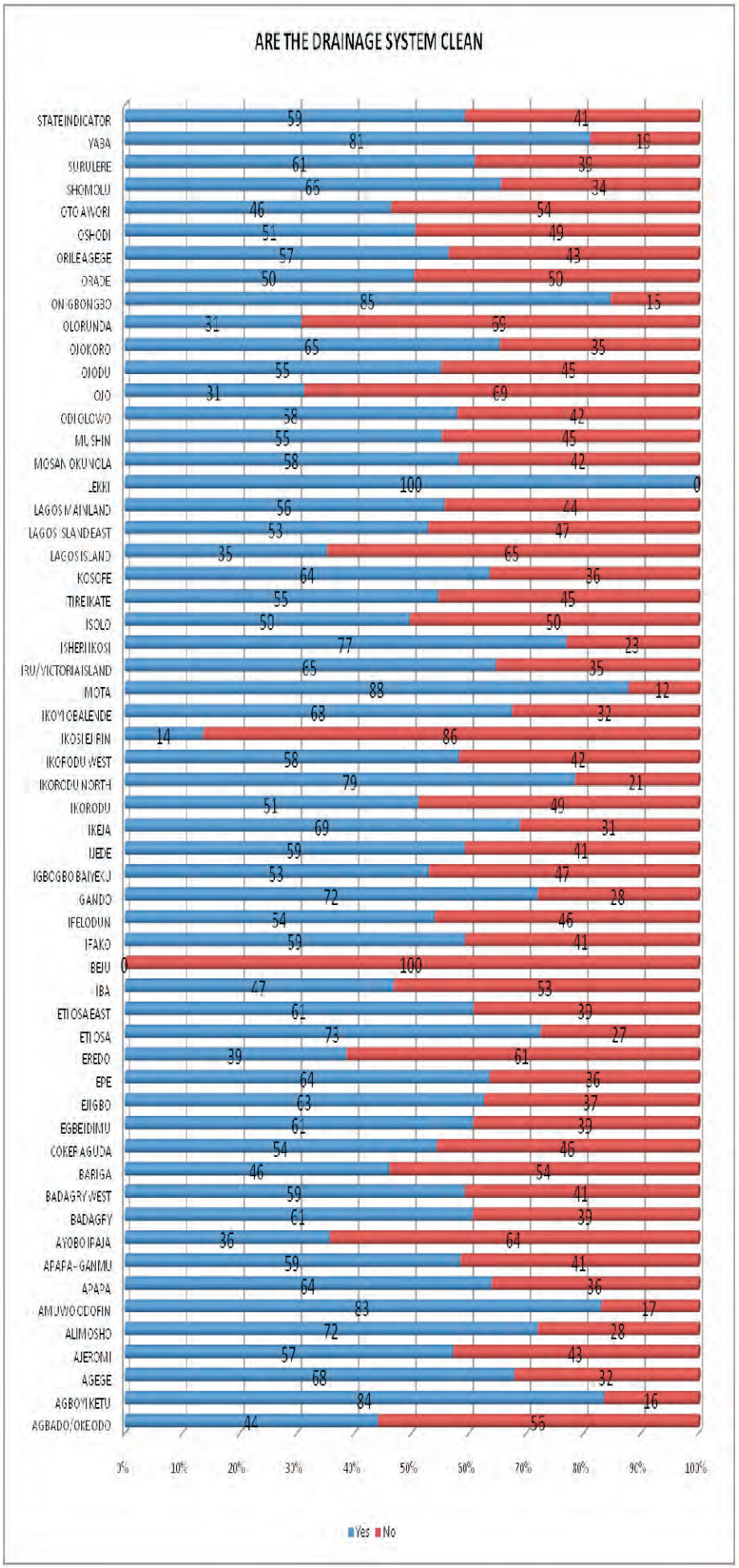
ARE THE HYDRAULIC HEAD OF WATER FLOW WITHIN THE PREMISES ADEQUATE

Inadequate hydraulic head of water flow is tantamount to excessive flooding. Force of water flow within the premises was sampled across the households. The result indicated that 47% of the respondents affirmed that the hydraulic head of water flow within the premises are adequate as against 53% respondents that claimed inadequate hydraulic head of water flow within their premises. Local Government Areas/Local Council Development Areas that exhibit adequate hydraulic head of water flow within their premises are: Lekki and Ibeju (100%), Ijede (78%), Epe (76%), Ikorodu North (75%) and Ikorodu West (71%). Inadequate hydraulic head of water flow is predominant in Olorunda (92%), Ikosi Ejirin and Ojokoro (68%), Ayobo Ipaja (67%), Iba (66%) and Ifelodun (61%) LG/LCDAs.



ARE THE DRAINAGE SYSTEM CLEAN

Dirty/Clgged drainage system harbours mosquitoes which could lead to unhealthy environment and malaria. In every community, all the drainage systems should be kept clean always to pave ways for water movement. The monthly Environmental Sanitation programme has created awareness and enlightened the populace on the adverse effect of dirty drains. Level of cleanliness of the drainage system was sought from residents of Lagos State. 59% was recorded for clean drainage system as against 56% recorded in the previous year, while 41% stood for unclean drainage system as against 44% recorded in Y2012. Lekki, Imota, Onigbongbo, Agboyi Ketu and Amuwo Odofin are Local Government/Local Council Development Areas that clean drainage system are highly represented while unclean drainage system are pronounced in Ibeju, Ikosi Ejirin, Ojo, Olorunda, Lagos Island and Ayobo Ipaja.

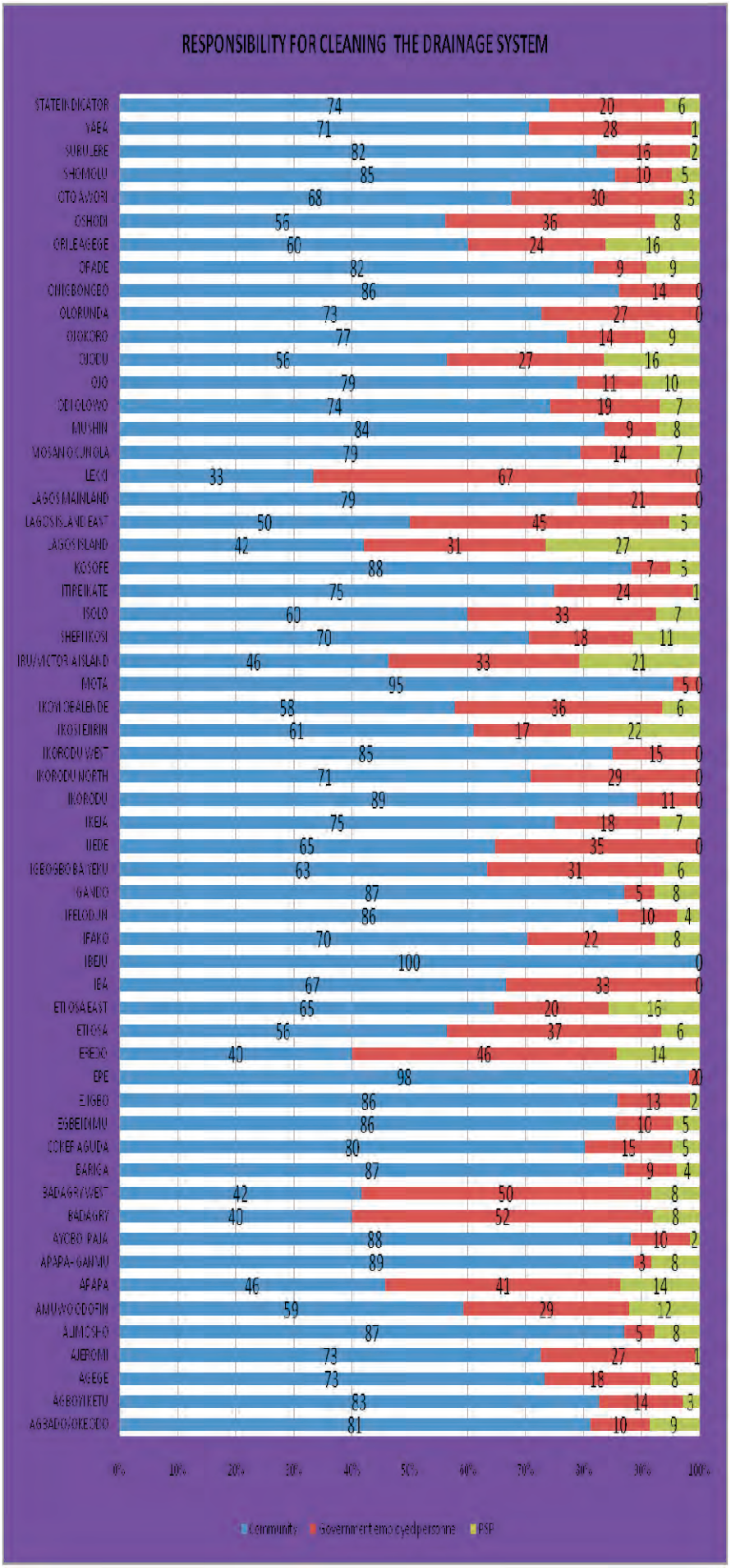


RESPONSIBILITY FOR CLEANING THE DRAINAGE SYSTEM

Cleaning of drainage enhances healthy environment and prevents illness. The study examined those that are responsible for cleaning the drainage/gutters in their area. Analysis shows that 74% out of the sampled households indicated that the drainage system is cleaned by the community as against 90% recorded in Y2012, while 20% affirmed that government employed personnel were responsible for cleaning their drainage as against 8% ndicated the previous year. 6% of respon dents indicated ASP operators as against 2% recorded last Year.

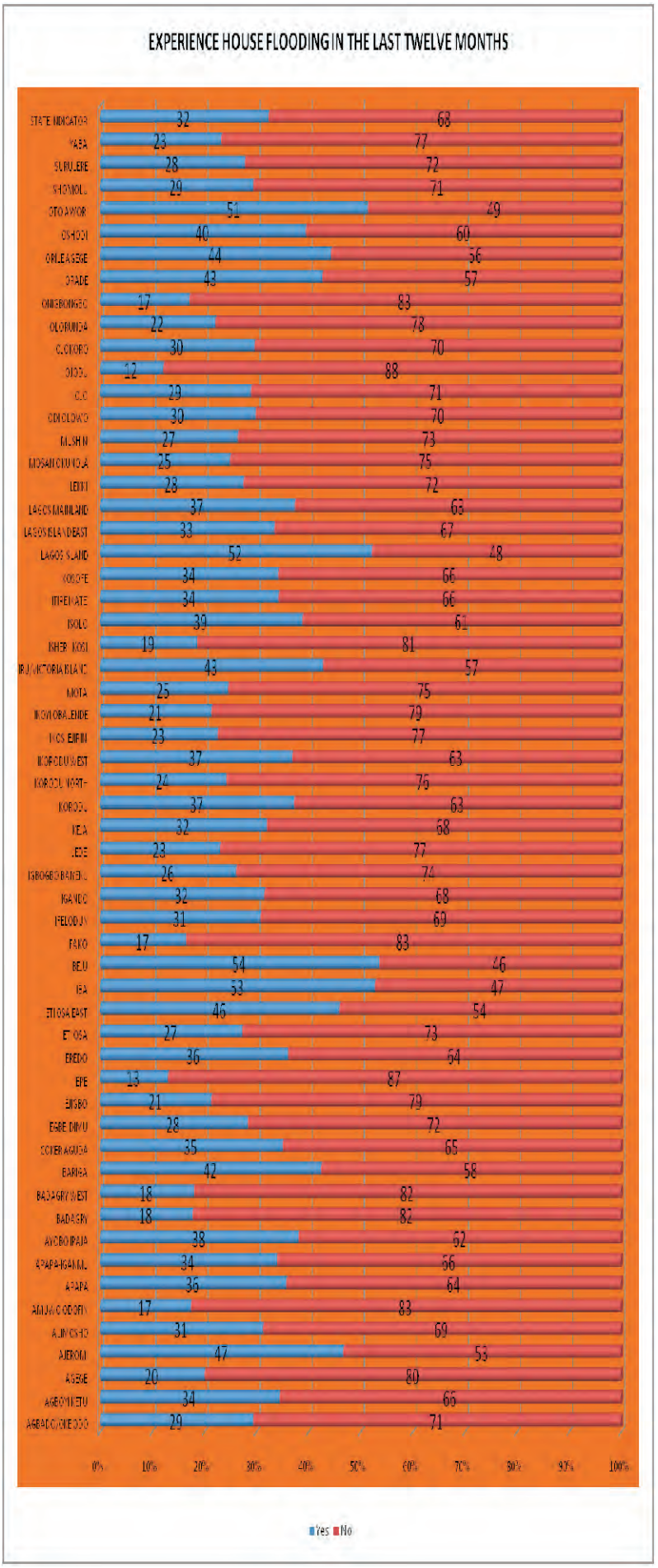
Ibeju, Epe, Imota, Apapa-Iganmu, Ikorodu, Ayobo Ipaja and Kosofe are Local Government Areas/Local Council Development Areas are the major area that indicated over 74% cleaning of drainage by the community while at Lekki, Badagry, Badagry West, Eredo and Lagos Island East drains/gutters were cleaned by government employed personnel. Lagos Island, Ikosi Ejirin, Iru/Victoria Island, Apapa, Eti Osa East and Ojodu indicated, that PSP Operators, in the main clean

The drainage



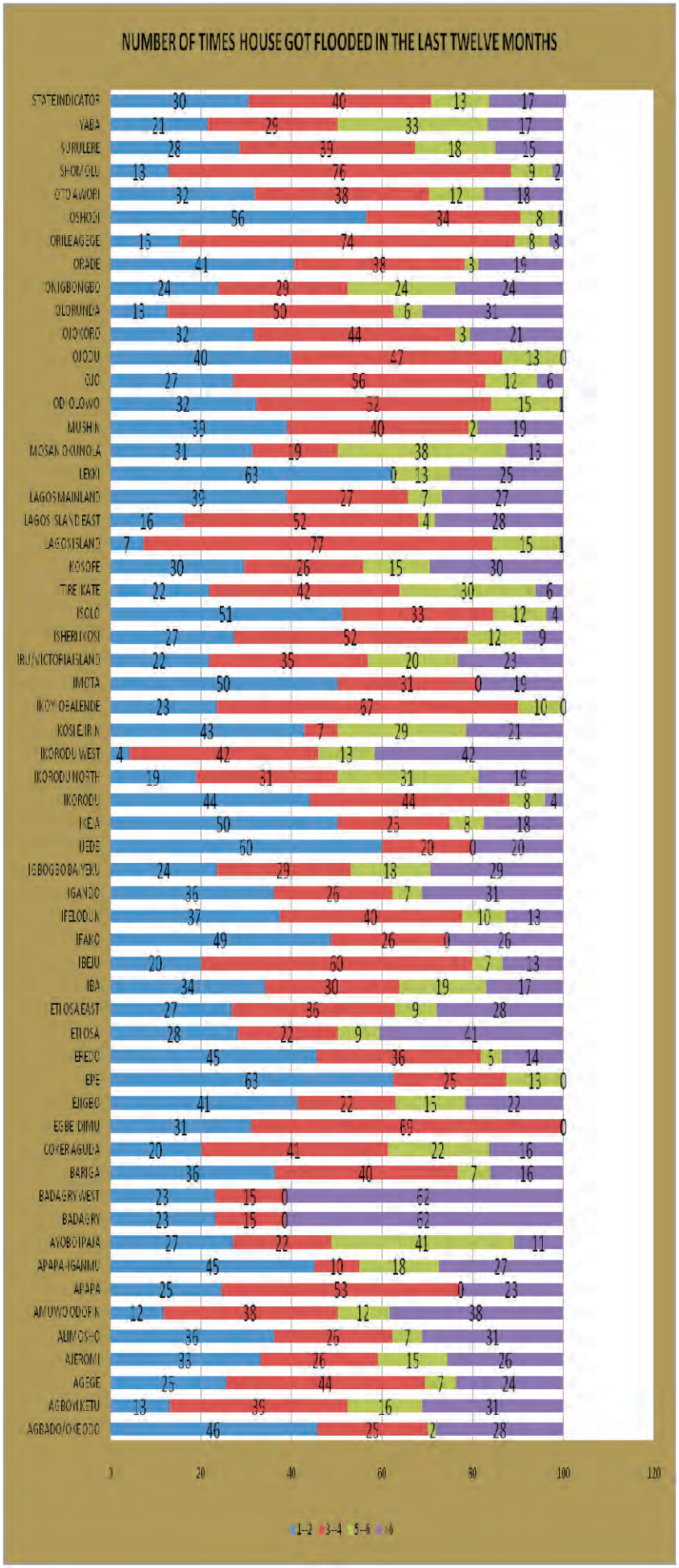
EXPERIENCED HOUSE FLOODING IN THE LAST TWELVE MONTHS

Flooding is as a result of excessive / accumulation of water from unclear water. Flood persists in areas where there is blockage in channels of water movement due to waste dumped posed by citizens dwelling in the area into the The study revealed that 32% of the channel. sampled households experienced flood in their areas as against 44% figure of Y2012 while 68% did not experience flood in their area as against 56% the previous year. It could be deduced from the result that enlightenment and campaign programme on sanitation has impacted on residents of the State thereby reducing flooding. At the Local Government Areas/Local Council Development Areas, flood was experienced mostly in Ibeju (54%), Iba (53%), Lagos Island (52%), Oto Awori (51%) and Ajeromi (47%). Over 80% of residents in Ojodu, Epe, Amuwo Odofin, Ifako, Onigbongbo, Badagry, Badagry West and Isheri Ikosi disclosed that they did not experience flooding in their areas.



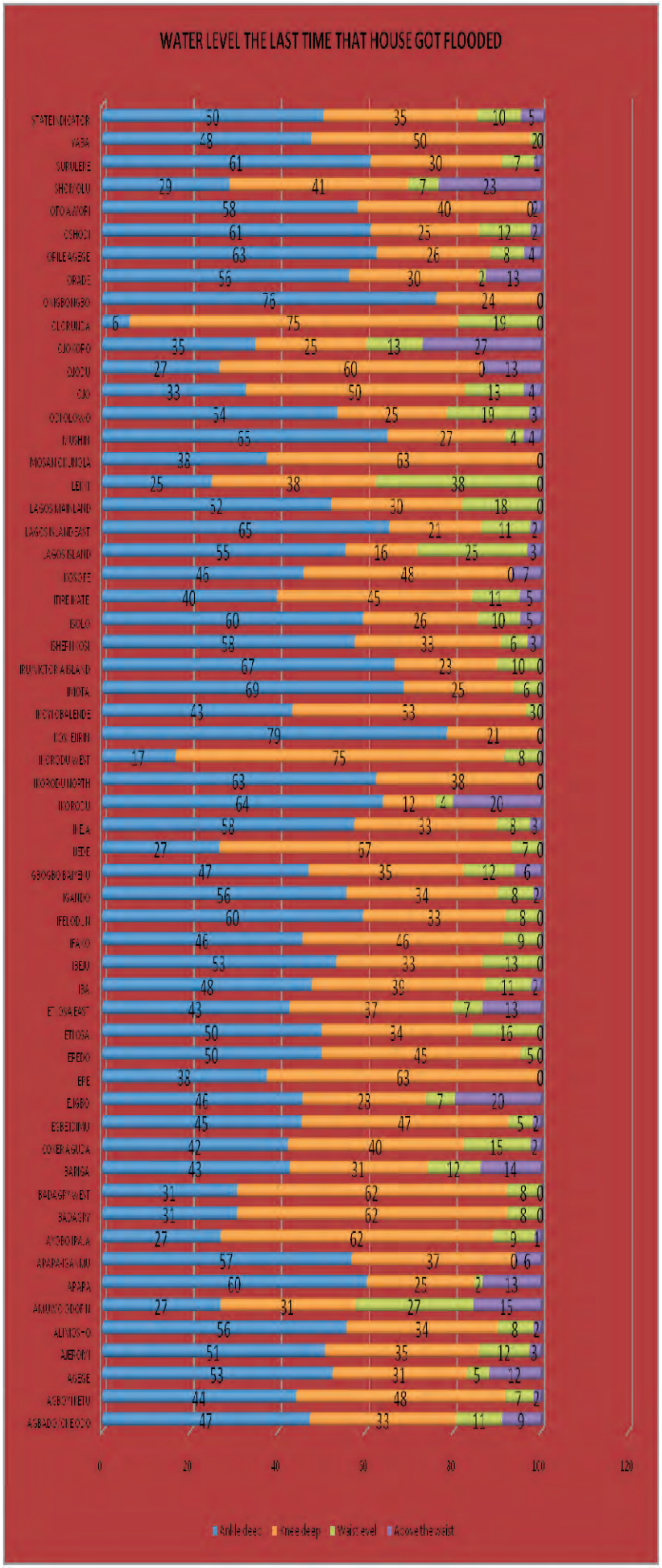
NUMBER OF TIMES HOUSE GOT FLOODED IN THE LAST TWELVE MONTHS

The survey sought to know the frequency of house flooding in the last twelve months. The analysis shows The sampled household claimed that flooding occurred between 1 -2 times, 40% of the respondents reported that their house got flooded between 3 -4 times compared with 46% for last year. As well, 13% of the sampled residents disclosed that flooding occurred between 5 -6 times as against 8% in Y2012 while house flooding experienced by residents more than 6 times stood at 17% which was the same record last year.



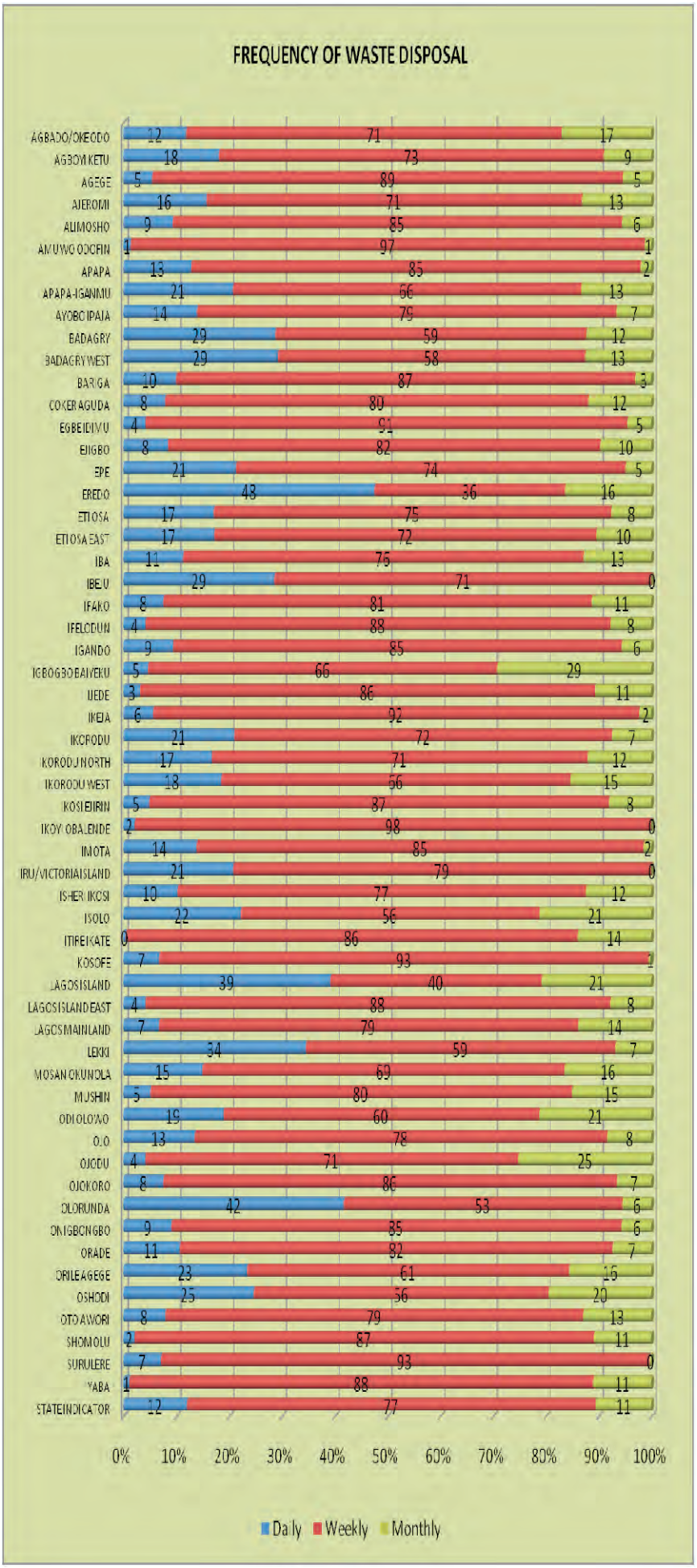
WATER LEVEL THE LAST TIME THAT HOUSE GOT FLOODED

House flooding could be disastrous and has adverse effect on lives and properties of residents. In order to ascertain the level of house flooding of the sampled residents the last time that house got flooded, enquiry were made from the sampled households. The result indicated that 50% asserted that the water level was ankle deep, 35% reported that water level was knee deep, 10% accounted for waist level during flooding and 5% stood for water level that was above the waist. Across the 57 LGAs/LCDAs, water level of flood that was ankle deep is predominant in Ikosi Ejirin, Onigbongbo, Mushin, Ikorodu and Ikorodu North. However, water level that is kneel deep prevails mostly in Olorunda, Ijede, Mosan Okunola, Epe, Ayobo Ipaja, Badagry, and Badagry West. communities. Waist level water during house flooding are mostly recorded mostly in Lekki, Amuwo Odofin, Lagos Island, and Odi Olowo while water that is above the waist level are recorded in Ojokoro, Shomolu, Ejigbo and Ikorodu most times.



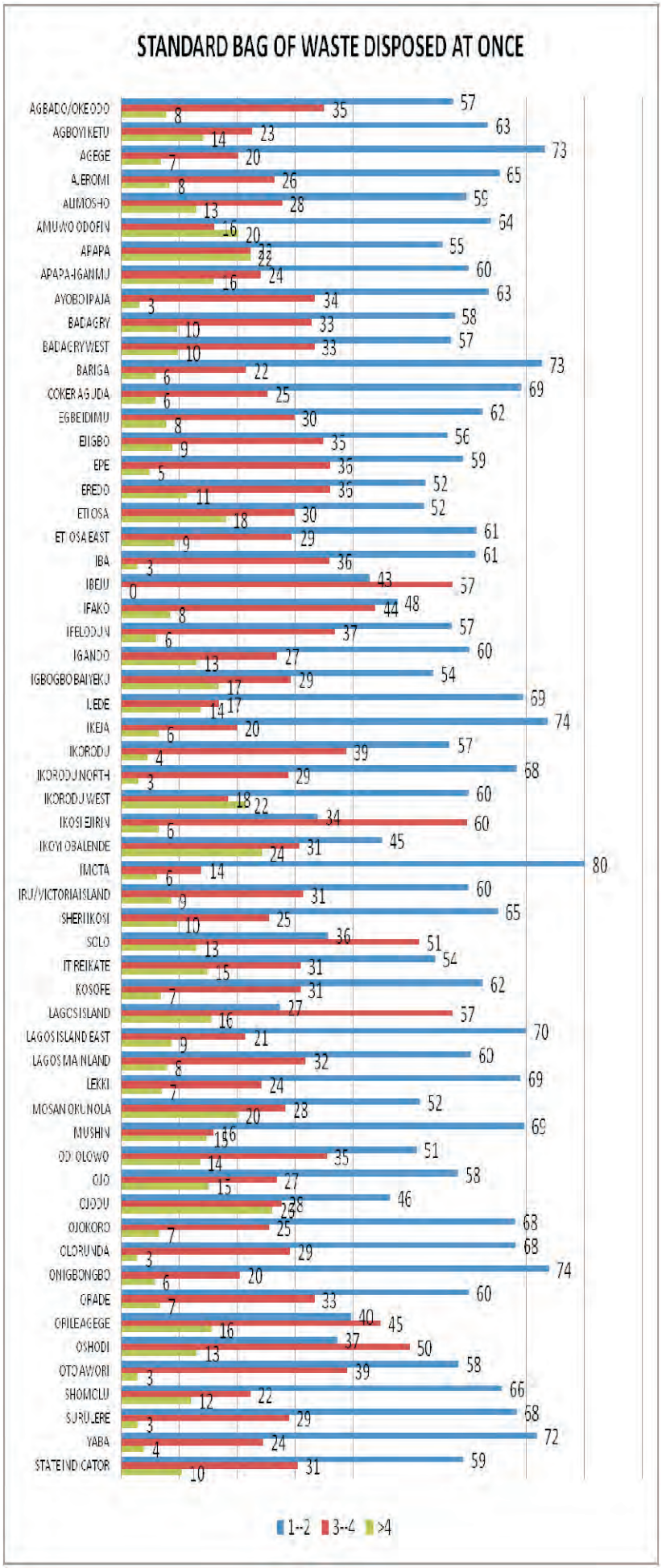
FREQUENCY OF WASTE DISPOSAL

The survey sought to know how often waste are disposed by the residents of the sampled households. The analysis for the State shows that 12% of the respondents disposes their waste daily, 77% asserted that wastes are disposed weekly while 11% represents respondents who dispose their waste on monthly basis. At Local Governments Areas/ Local Council D evelopment A reas level, over 12% of respondents that dispose their waste daily are reflected in Eredo(48%), Olorunda (42%), Lagos Island (39%), Lekki (34%), Badagry, Badagry West and Ibeju with (29%) each. Ikoyi Obalende Local Council Development Area with 98% had the highest percentage of respondents that dispose their waste weekly while Eredo LCDA recorded the lowest in that category. The percentage of respondents that dispose their waste monthly ranges between 5% and 29% in all the Local Government/Local Council Development Areas



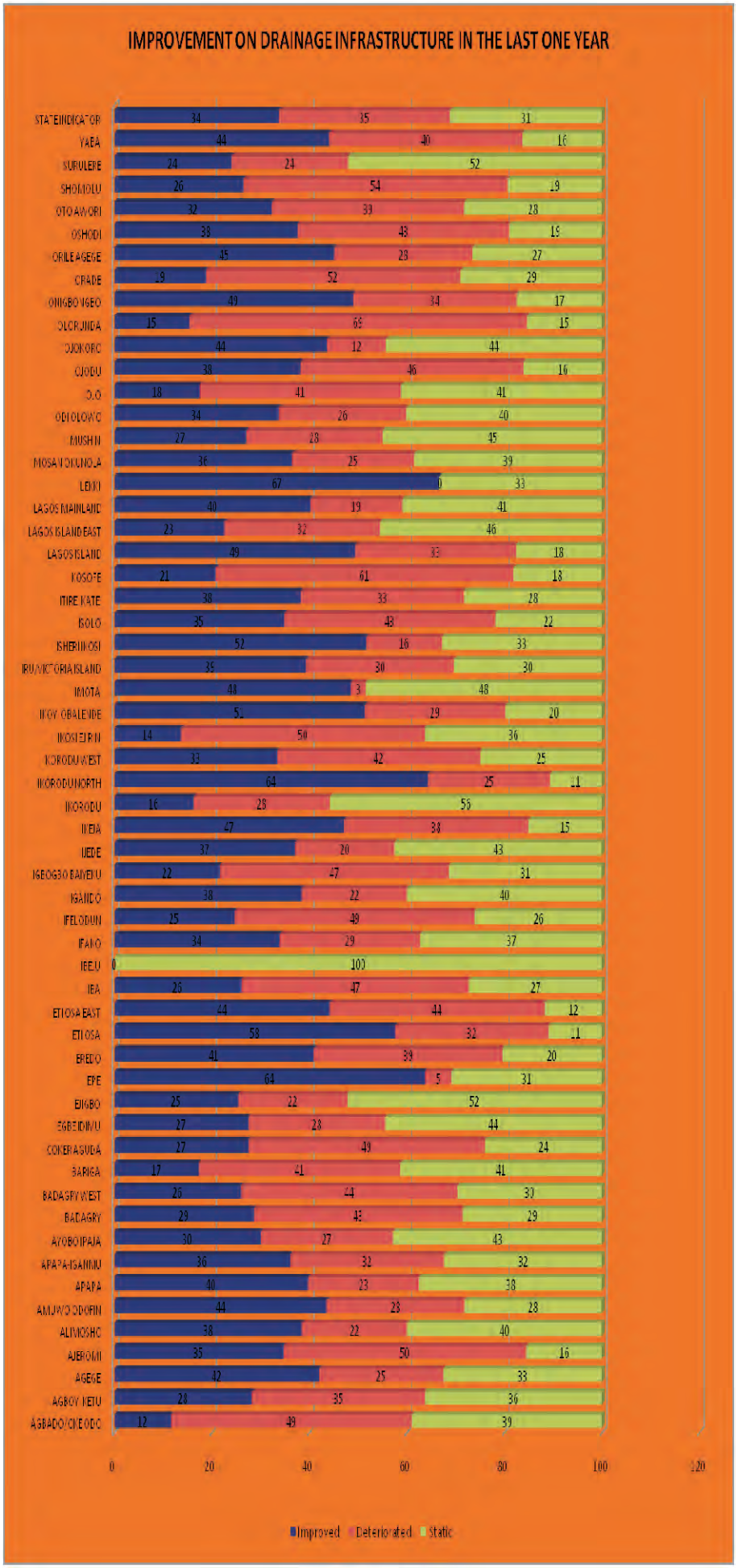
STANDARD BAG OF WASTE DISPOSED AT ONCE

Wastes bags for discharging wastes are provided by Lagos State Government through the Lagos Waste Management Authority (LAWMA) to ease waste disposal. The study was designed to know whether these waste bags are utilized accordingly. The analysis indicated that 59% of the sampled households uses(1-2) standard bags to dispose their wastes at once, 31% reported that 34 standard bags are disposed at once and 10% indicated that more than four(4) standard bags of waste are disposed at once.



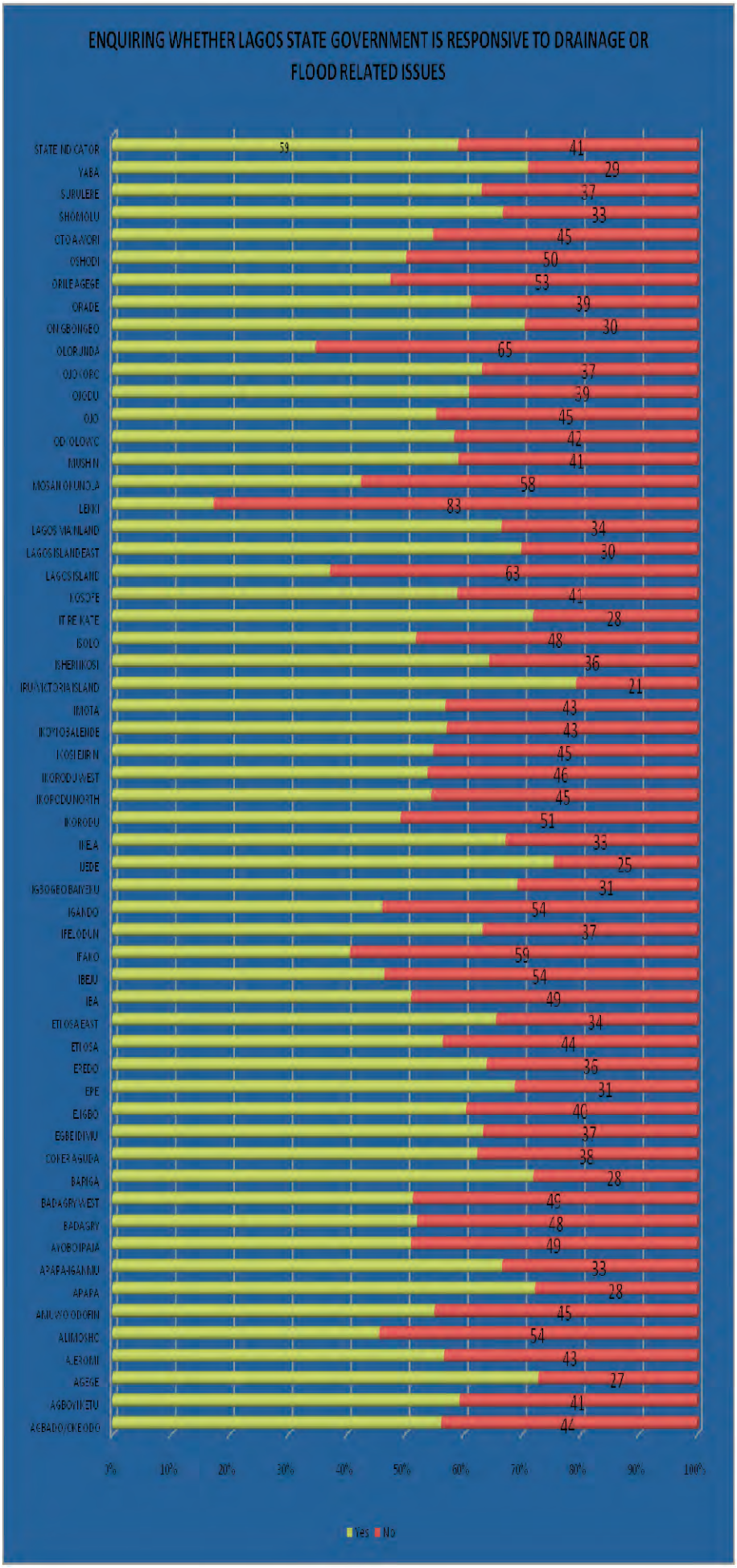
IMPROVEMENT ON DRAINAGE INFRASTRUCTURE IN THE LAST ONE YEAR

The study sought to know whether there is improvement in drainage infrastructure in the past twelve months. The analysis shows that drainage infrastructure in the last twelve months had improved by 34%, deteriorated by 35% and remains static by 31%. The result shows that there is no significant improvement on drainage facilities across all the Local Government and Local Council Development Areas. There is therefore need for improvement on the drainage facilities in the State.



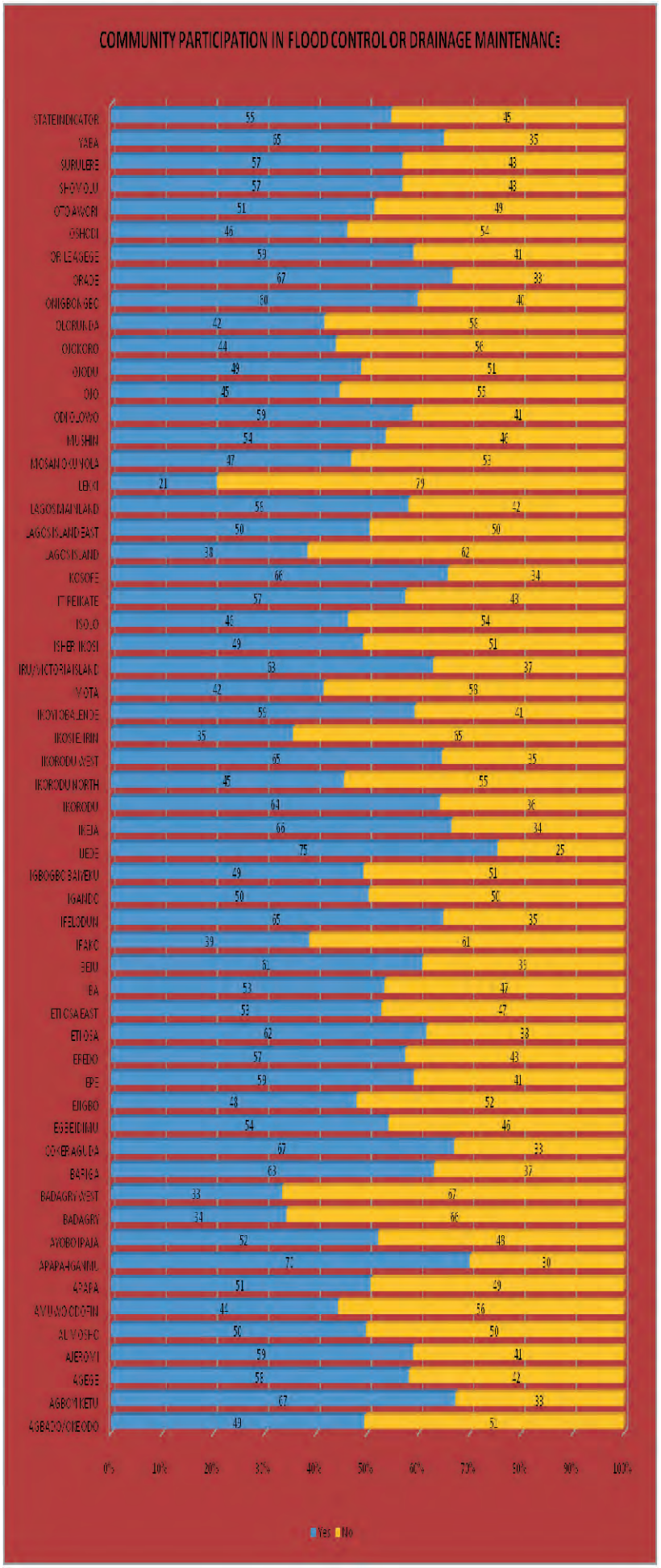
LAGOS STATE GOVERNMENT RESPONSE TO DRAINAGE/ FLOOD RELATED ISSUES

Flood related issues in the state require quick response in order to its effect and prevent future occurrence. The result of the study show that 59% of the sampled respondents claim that Government often respond promptly to drainage/flood related issues, while 41% asserted that response from the State Government on drainage/flood related issues is not timely. At Local Government Area/Local Council Development Areas ,level over 70% 'quick responses' by the State Government is recorded in Iru/Victoria Island (79%), Ijede(75%), Agege (73%), Apapa , Bariga and Itire Ikate with (72%) each. On the contrary, are: Lekki (83%), Olorunda (65%), Lagos Island (63%), Ifako (59%) and Mosan Okunola (58%)



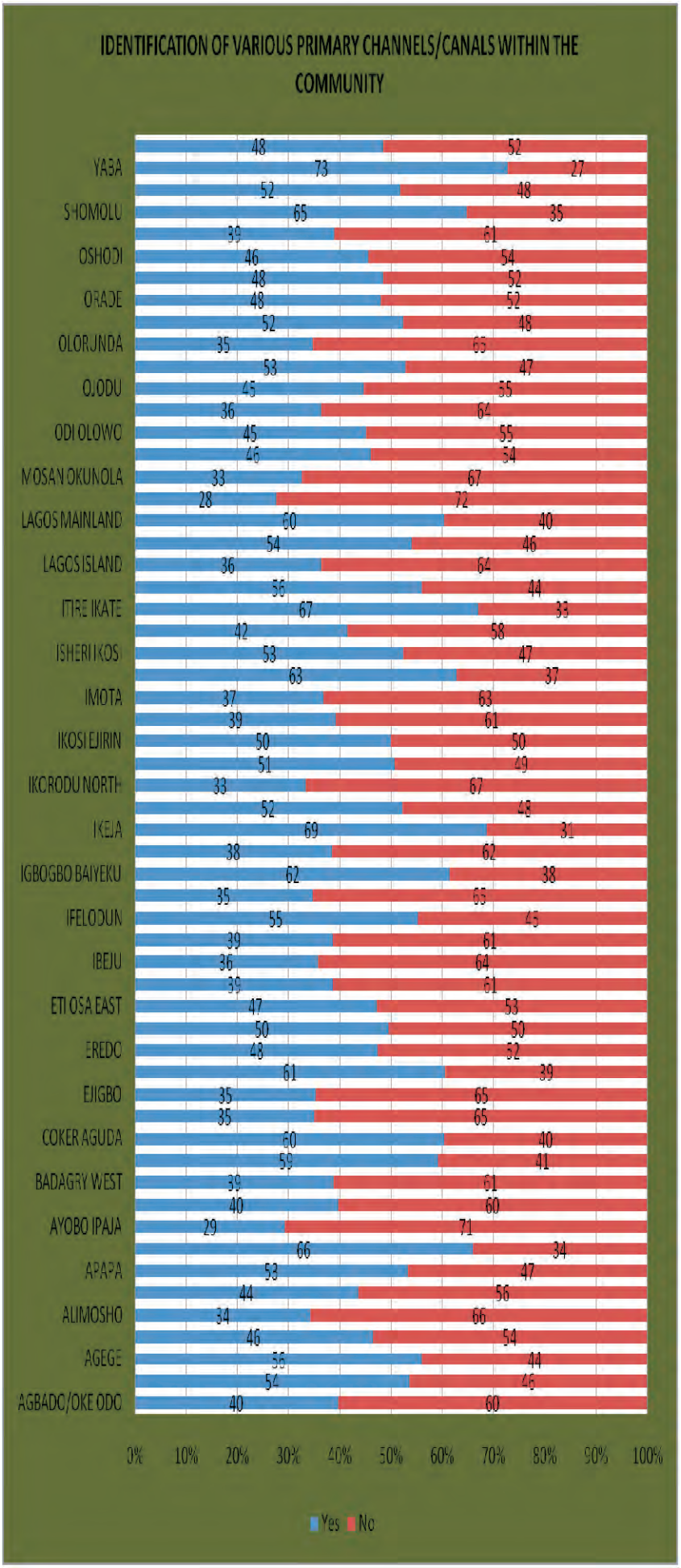
COMMUNITY PARTICIPATION IN FLOOD CONTROL OR DRAINAGE MAINTENANCE

The Efforts by the community in flood control was investigated. It was observed that residents of the sampled households actively participated in combating flood with a record of 55% while 45% of the respondents were to the contrary. Across the 57 LGAs/LCDAs, the result indicated that community participation in flood control or drainage maintenance are predominant in Ijede (75%), Apapa-Iganmu (70%), Agboyi Ketu, Coker / Aguda and Oriade with (67%) each, Ikeja and Kosofe (66%) each , Ifelodun and Yaba with (65%) each. Residents that do not participate in flood control or drainage maintenance are prevalent in Lekki (79%), Badagry West (67%), Badagry (66%), Ikosi Ejirin (65%) and Lagos Island East with 62%.



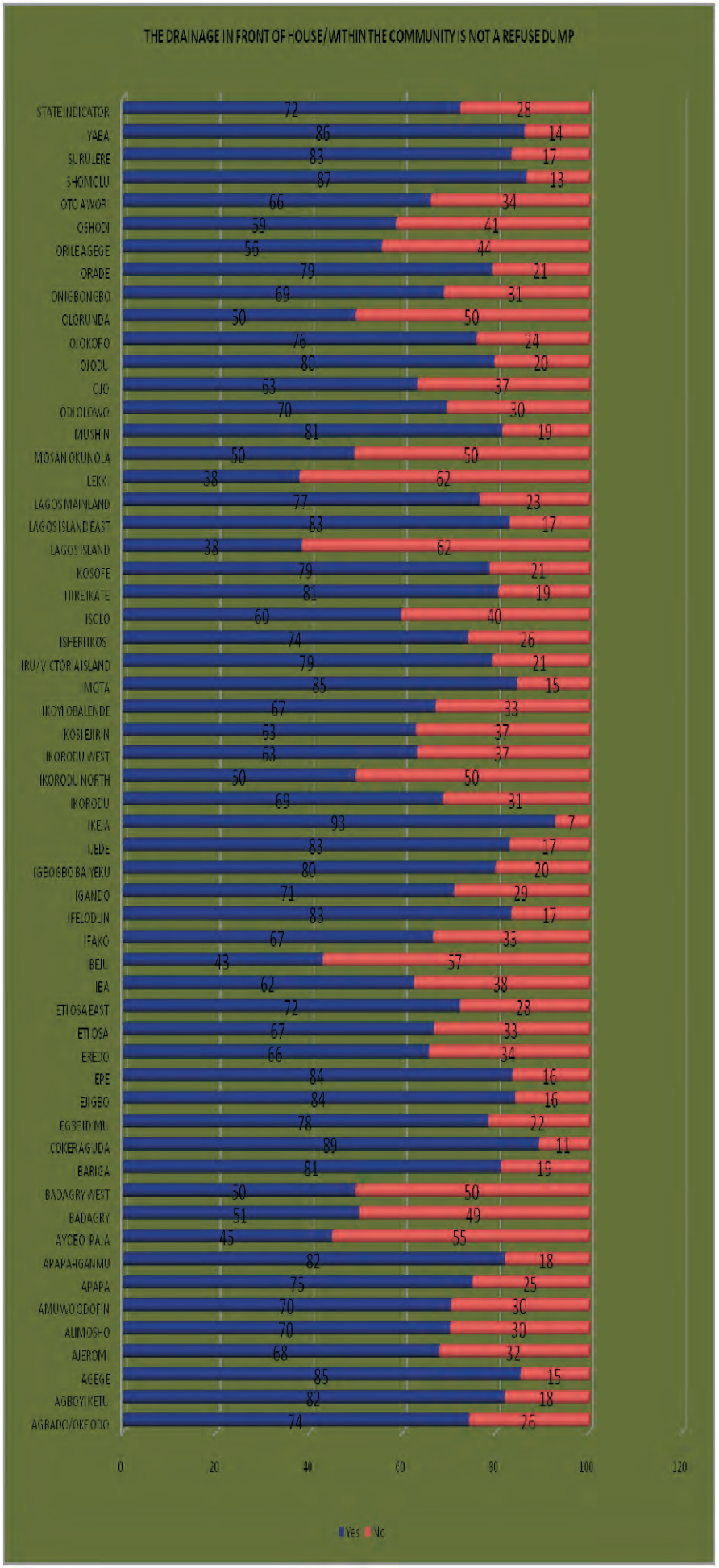
IDENTIFICATION OF VARIOUS PRIMARY CHANNELS/CANALS IN THE COMMUNITY

The study sought to know if the various types of primary channels/ canals can be identified by the residents of the sampled households. 48% stood for those that can identify these channels/canals while 52% cannot identify these channels/canals. Respondents that were able to identify the various primary channels/canals in the community are mostly reflected in Yaba (73%), Ikeja (69%), Itire Ikate (67%), Apapa Iganmu (66%), and Shomolu (65%). On the other hand, Lekki (72%), Ayobo Ipaja (71%), Ikorodu North and Mosan Okunola(67%) each and Egbe Idimu, Ejigbo and Olorunda with 65% each are Local Government/Local Council Development Areas where various primary channels/canals in the community cannot be identified be the residents



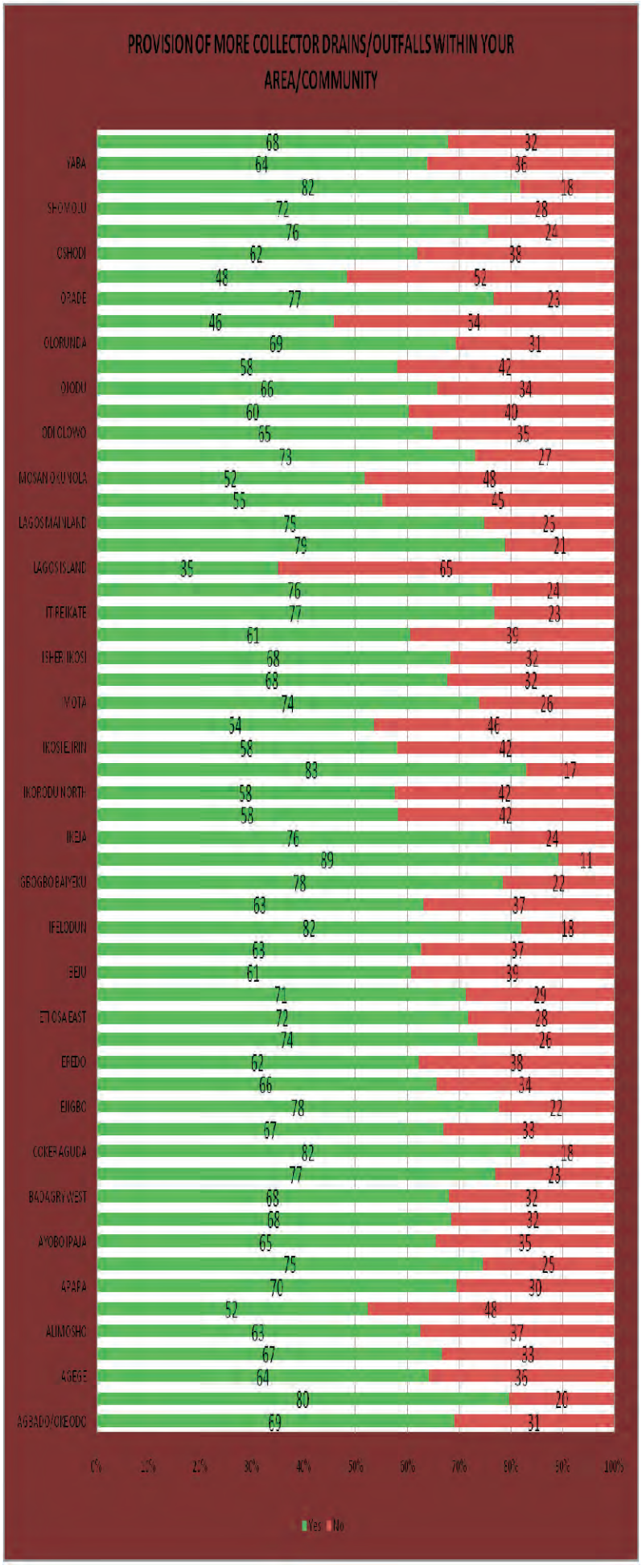
THE DRAINAGE IN FRONT OF HOUSE/ WITHIN THE COMMUNITY IS NOT A REFUSE DUMP

Free flow of water is hindered by accumulated refuse dumped in drains/gutters and this can result in permanent blockage of channels of water thus resulting in flooding. The survey shows that 72% affirmed that the drainage in front of their houses/ community is not a refuse dump, while 28% of the respondents claimed that refuse is dumped in the drainage in front of their houses/within the community. Ikeja, Coker Aguda, Shomolu, Yaba, Agege and Imota are Local Government/Local Council Development Areas that accounted for over 72% of adherence while Lagos Island, Lekki, Ibeju, Ayobo Ipaja, Badagry West, Ikorodu North, Mosan Okunola and Olorunda are of contrary view.



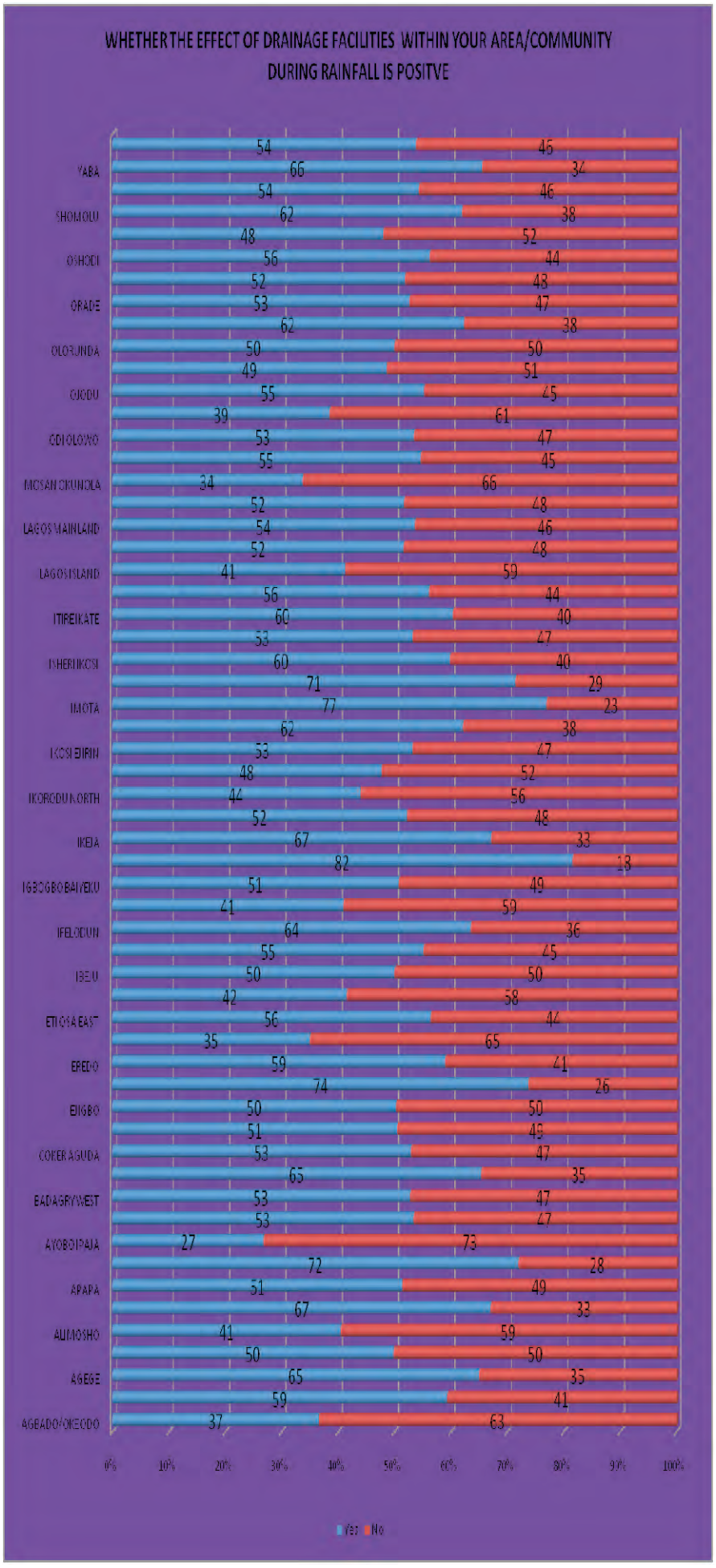
PROVISION OF MORE COLLECTOR DRAINS/OUTFALLS

The study inquired about provision of collector drains /out falls for residents of the sampled households. The report shows that 68% are clamoring for provision of additional collector drains/ outfalls while 32% of the sampled respondents do not see the need more collector drains/outfalls. Over 68% of the respondents that clamours for more drains are in Ijede, Ikorodu west, Coker Aguda, Ifelodun, Surulere, Agboyi Ketu, and Lagos Island East. Local Government Area/Local Council Development Areas where more collector drains are not require d are: Lagos Island, Onigbongbo, Orile Agege, Amuwo Odofin and Mosan Okunola.



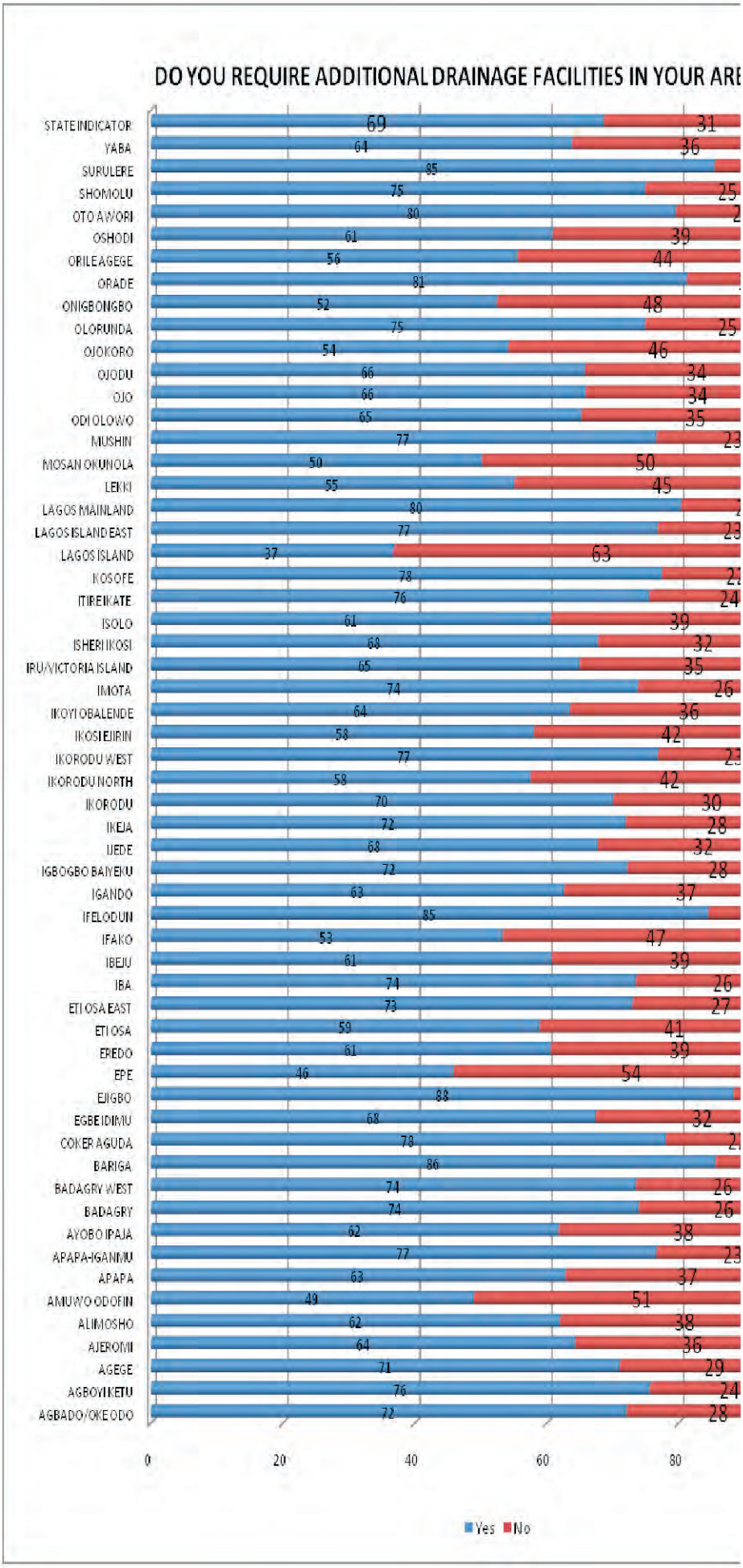
WHETHER THE EFFECT OF DRAINAGE FACILITIES WITHIN YOUR AREA/COMMUNITY DURING RAINFALL IS POSITIVE

The study sought to know whether the effect of drainage facilities of the sampled communities during rainfall is positive. The result indicated that 54% of the respondents affirmed that there is positive effect on drainage facilities during rainfall while 46% of the sampled households revealed that there is no positive effect of drainage facilities during rainfall. Across the 57 Local Government/Local Council Development Areas, Ijede (82%), Imota (77%), Apapa-Iganmu (72%) and Iru/Victoria Island (71%) recorded over 54% on the positive effect of drainage facilities during rainfall. Ayobo Ipaja (73%), Mosan Okunola (66%), Eti Osa (65%), Agbado/Oke Odo (63%) and Ojo (61%) recorded over 46% in terms of no positive effect on drainage facilities during rainfall.



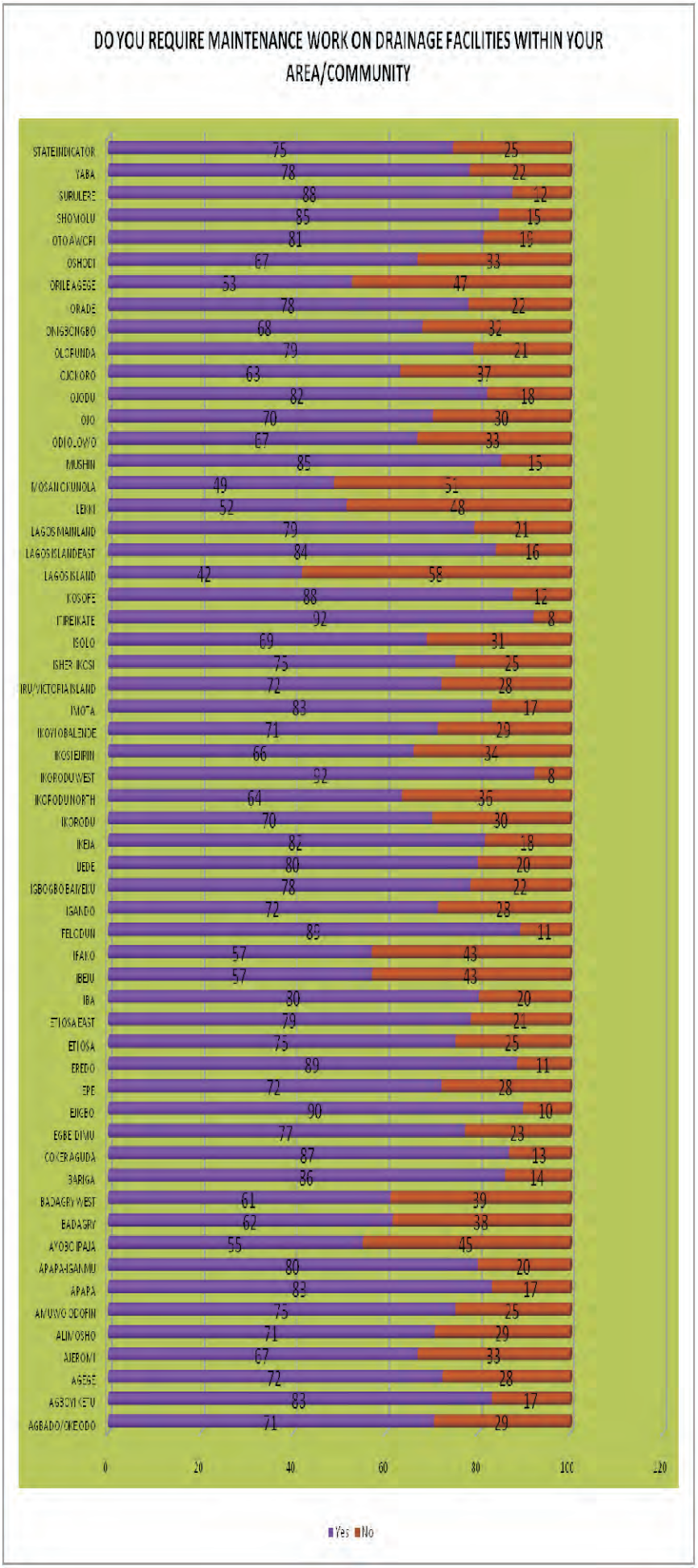
DO YOU REQUIRE ADDITIONAL DRAINAGE FACILITIES IN YOUR AREA

Inadequate drainage facilities can subject the community to flood, Enquiries were made from the residents in the State whether additional drainage facilities are required in their areas,. The analysis of the study indicated that 69% of the sampled respondents require additional drainage facilities in their area. On the other hand, 31% of the residents affirmed that they do not require additional drainage facilities in their area. The report shows that, across the Local Government/Local Council Development Areas, Ejigbo, Bariga, Ifelodun, Surulere, Oriade, Lagos Mainland and Oto Awori are areas where additional drainage facilities are required while Lagos Island, Epe, Amuwo Odofin, Mosan Okunola and Onigbongbo are areas that do not require additional drainage facilities in their areas.



DO YOU REQUIRE MAINTENANCE WORK ON DRAINAGE FACILITIES WITHIN YOUR AREA/COMMUNITY

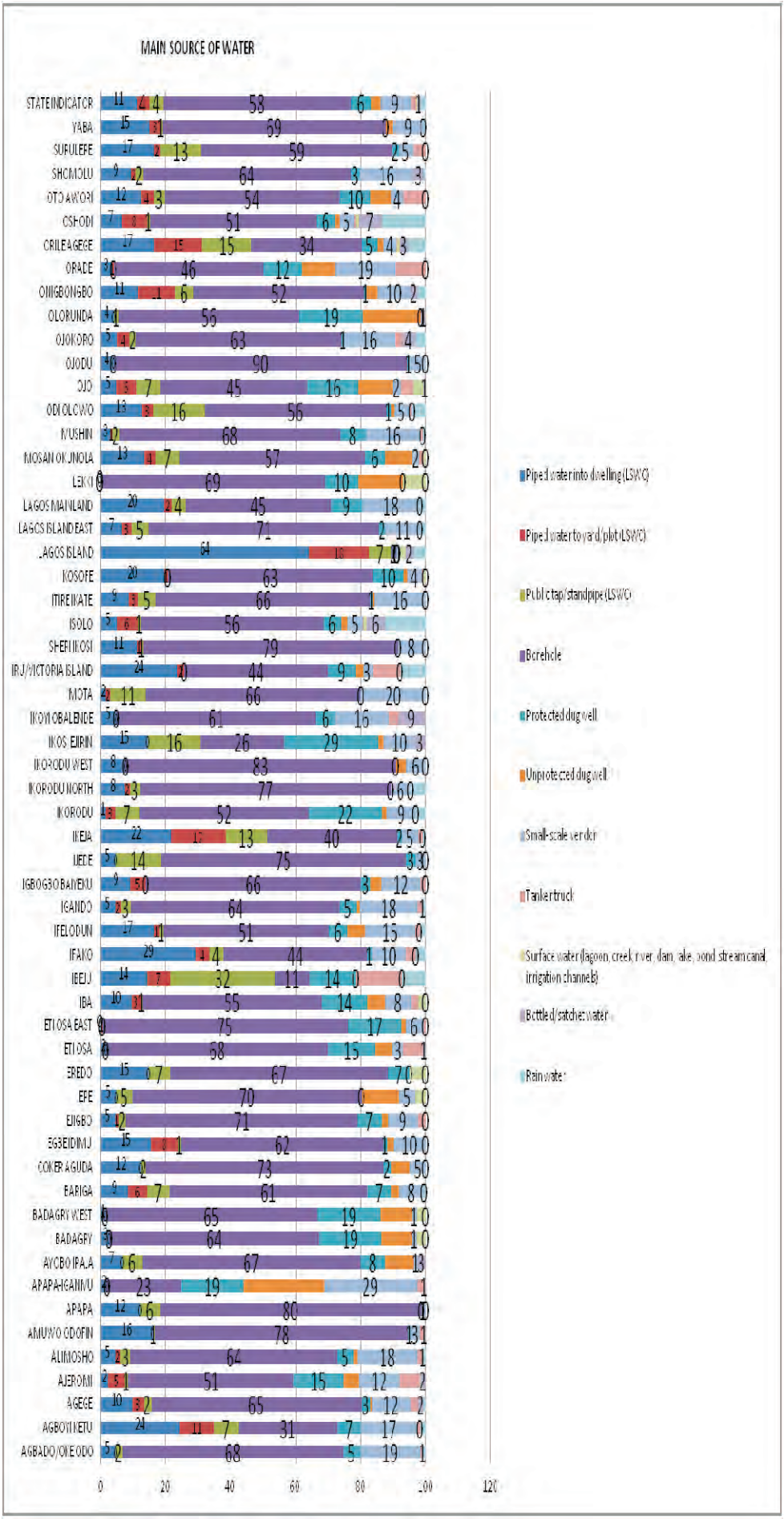
The respondents were sampled whether they require maintenance work on drainage facilities within their communities The result revealed that 75% of the sample households disclosed that maintenance work is required on drainage facilities available within their areas/community while 25% reportedly adjudged that maintenance work is not required on the drainage facilities within their areas/communities. Across the 57 Local Government/Local Council Development Areas, further analysis revealed that Ikorodu West, Itire Ikate, Ejigbo, Eredo, Ifelodun, Kosofe and Surulere are areas where maintenance works on drainage facilities are required. Lagos Island, Lekki, Orile Agege, Ayobo Ipaja, Ibeju and Ifako are areas that maintenance works on drainage facilities are not required.



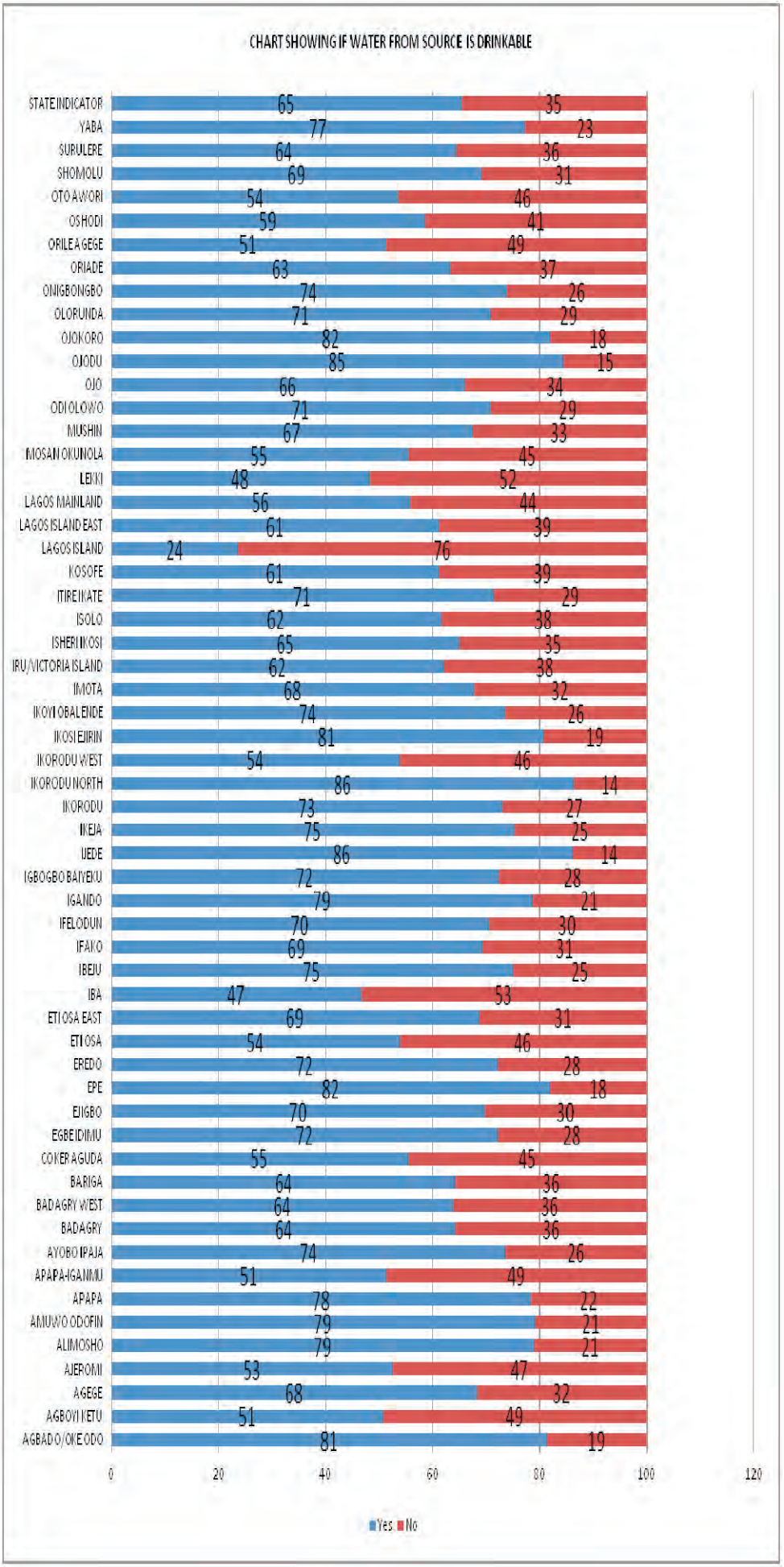
HOUSEHOLD SURVEY 2013

WATER SERVICE

WATER

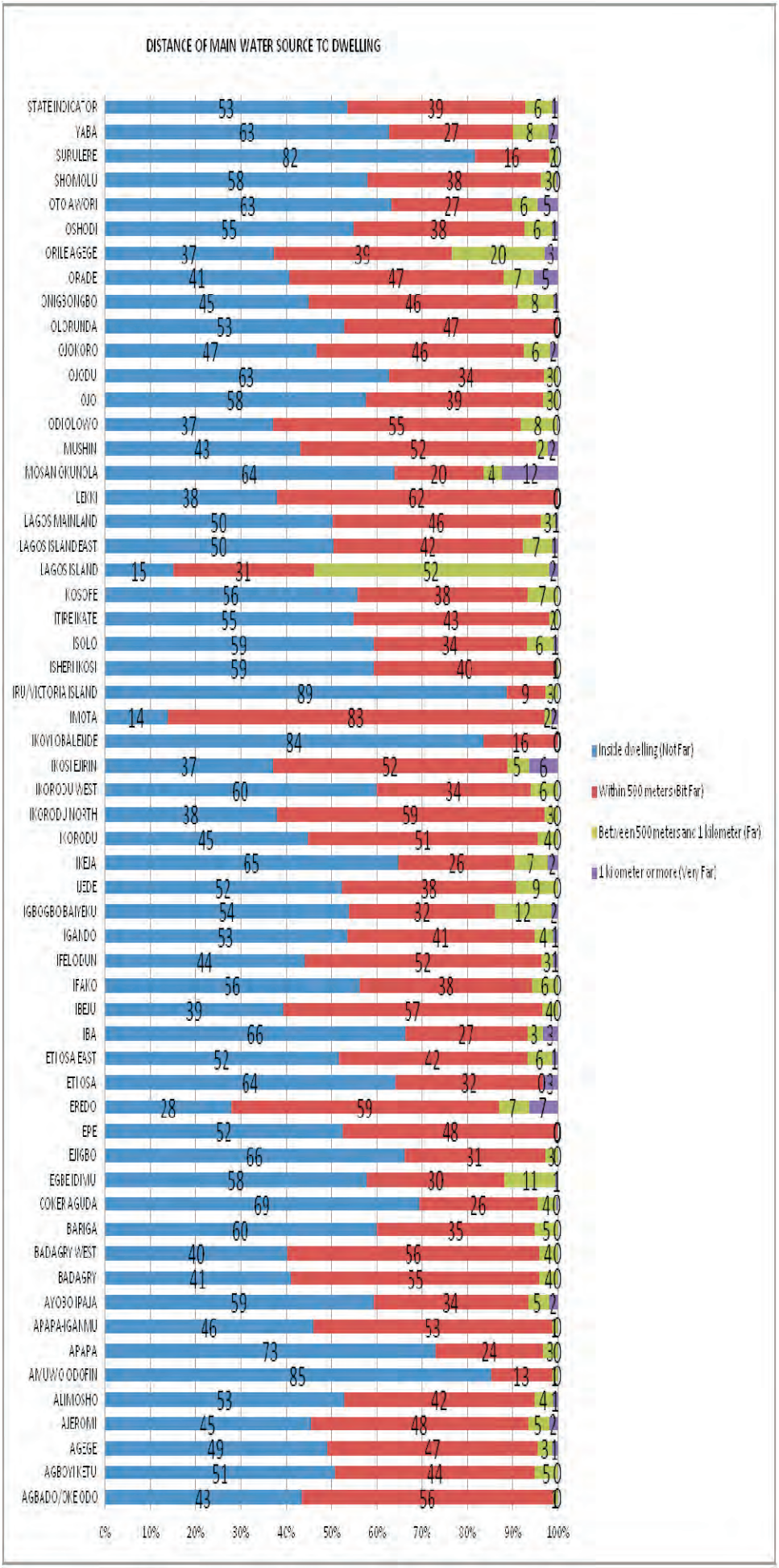


The survey sought to know the main sources of water supply available to the citizens in the State. The results showed that 58% as against 59% in Y2012 of the sampled households said that their main source of water supply was borehole. Other sources of water supply included piped water into dwellings by Lagos Water Corporation (11%), small scale vendor (9%), protected dug well (6%). At the Local Government level, the usage of borehole as main source of water was more pronounced in Ojodu (90%), Ikorodu West (83%), Apapa (80%), Amuwo Odofin (78%) and Ikorodu North (77%).



IF WATER FROM SOURCE IS DRINKABLE

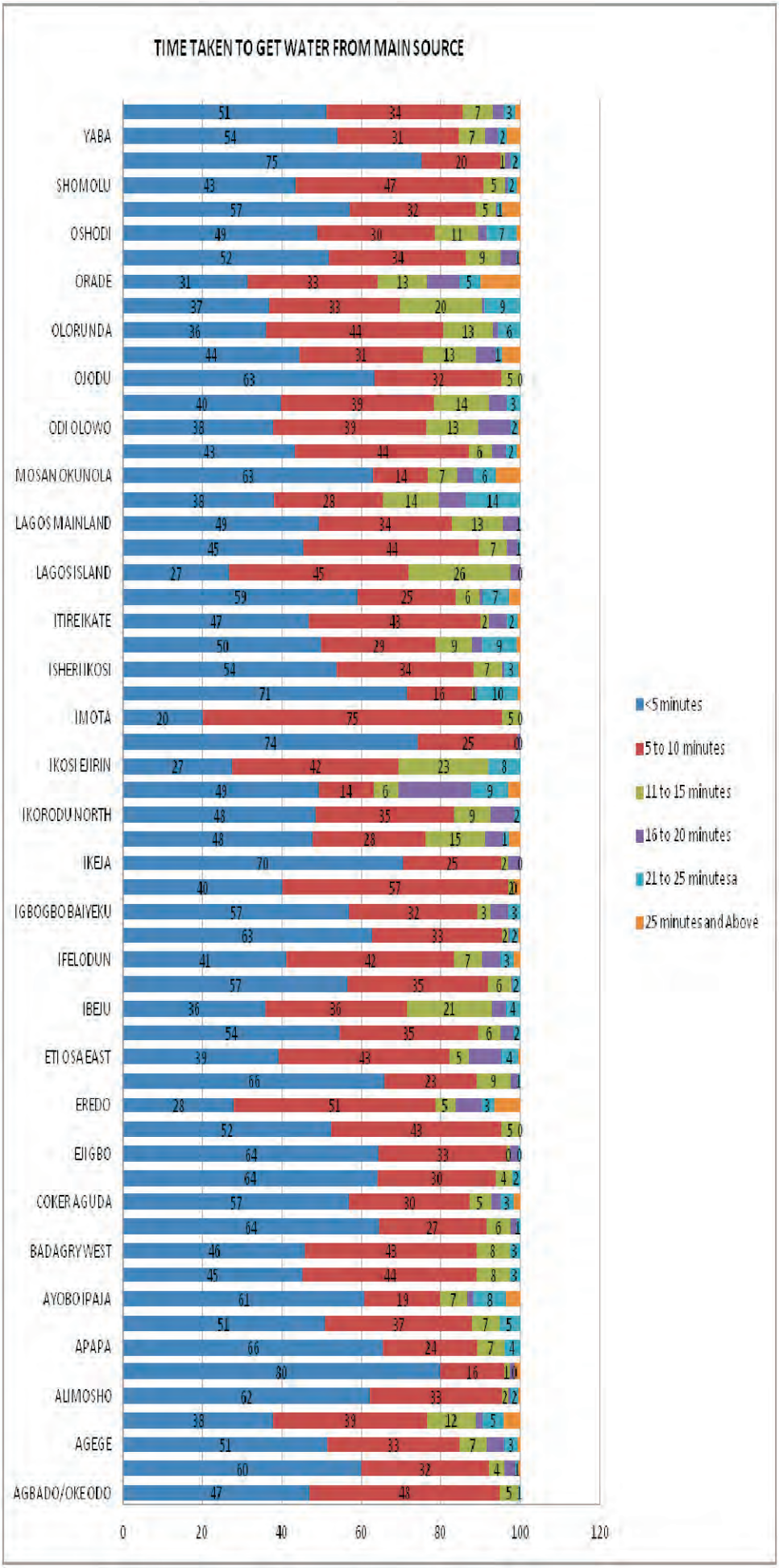
One of the ways to guide against water borne diseases is to drink safe water. The survey result revealed that 65% of the sampled households as against 64% in Y2012 claimed that water from main source is drinkable while 35% were to the contrary. The Local Government with higher percentage of drinkable water from main source were: Imota (86%), Ijede (86%), Ikorodu West (86%), Ojodu (85%) and Epe (82%). The Local Government with lowest percentage of drinkable water from main source were: Iba (53%), Lekki (52%), Agboyi Ketu (49%), Apapa Iganmu (49%) and Orile Agege (49%)



DISTANCE OF MAIN WATER SOURCE TO DWELLING

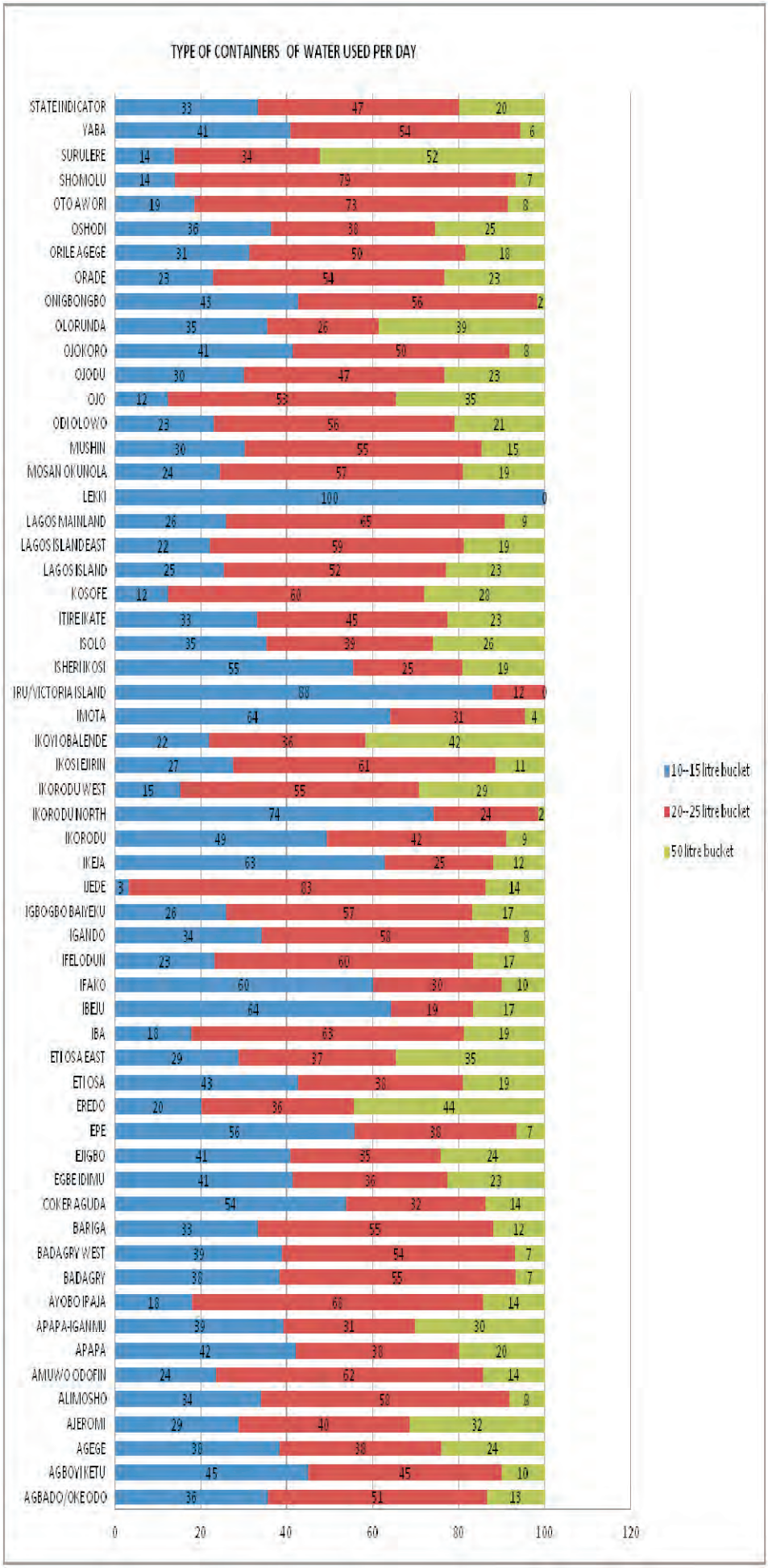
The distance covered to fetch water into dwelling determines the level of stress involved. The analysis of the survey showed that 53% of the sampled households have their main source of water in their dwelling (Not far), 39% of them covered a distance of within 500M from their dwelling to the main source of water supply while 6% and 1% of the sampled respondents covered between "500 meters and 1Km" and "1Km or more" respectively to get to their source of water.

At Local Government levels, the Local Governments with highest percentage of having main water source in dwelling were: Iru Victoria Island (89%), Amuwo Odofin (85%), Ikoyi Obalende (84%), Surulere (82%) and Apapa (73%).



TIME TAKEN TO GET WATER FROM MAIN SOURCE

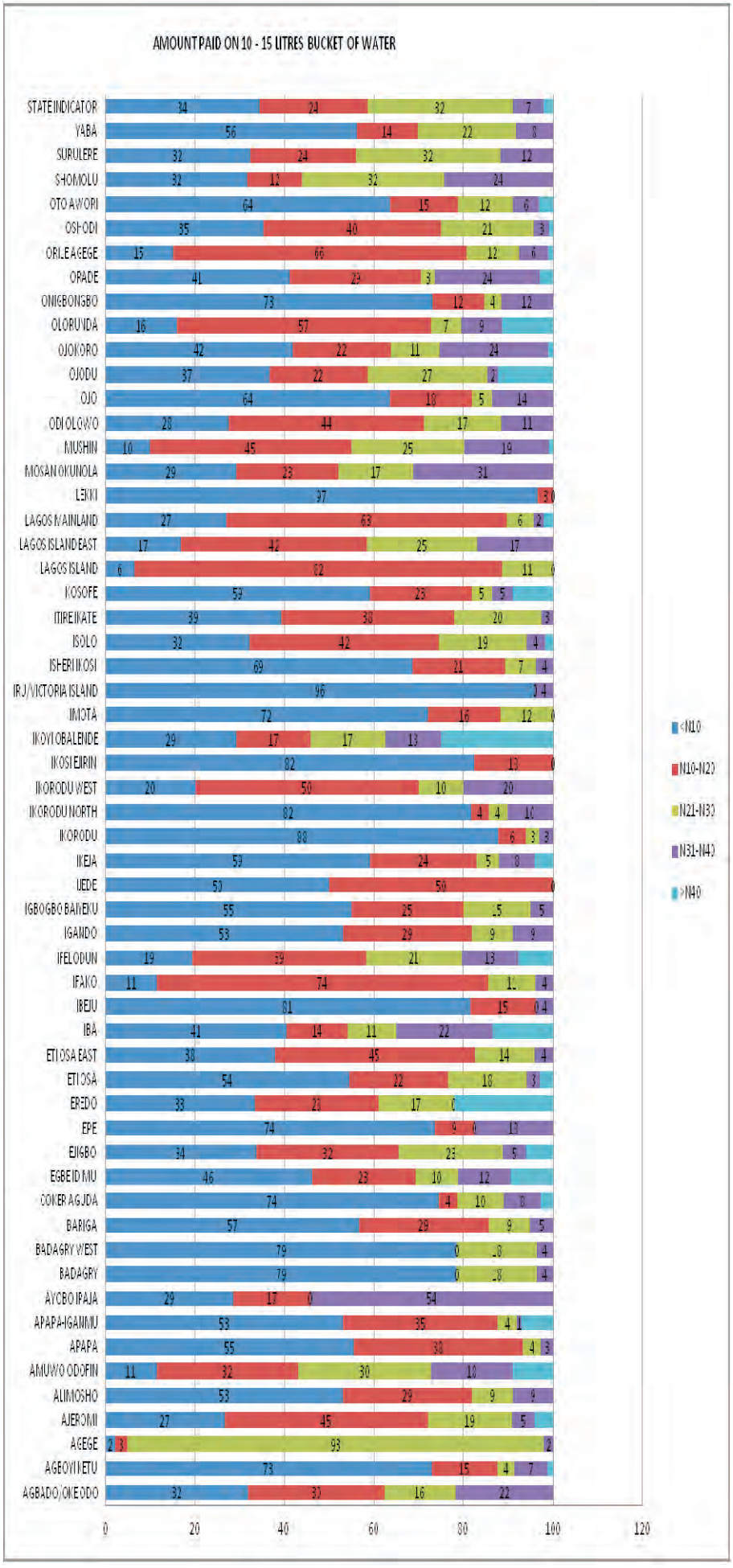
The survey revealed that 51% of the sampled respondents claimed that the average time taken to get to the source of primary water was between 0 – 5 minutes, 34% of them said it took them between 5 – 10minutes while 7% and 3% of the respondents claimed an average time of 11-15 minutes and 16- 20 minutes respectively.



TYPE OF CONTAINERS OF WATER CONSUMED (PER DAY) TO FETCH WATER

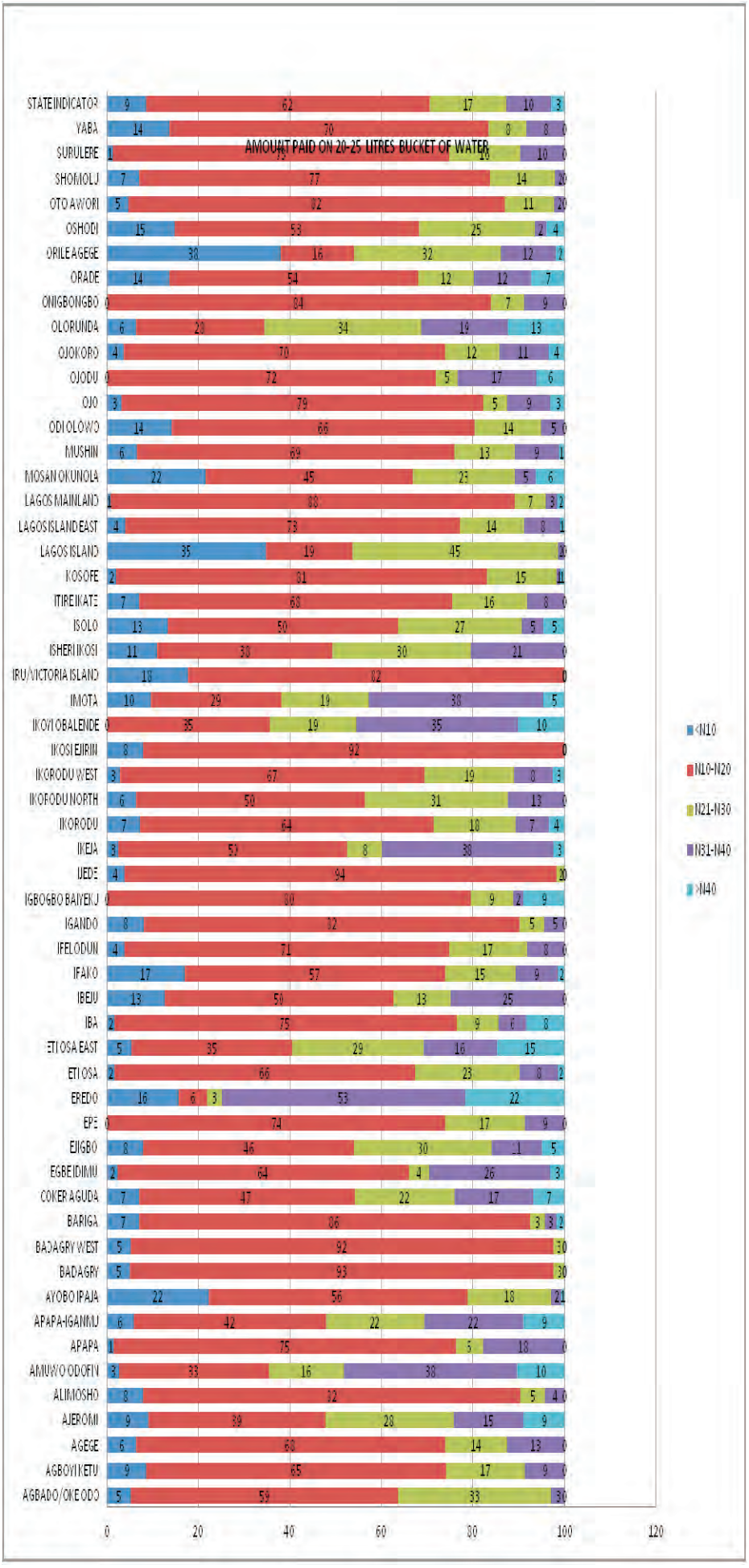
The type of container used to fetch water from water source to their dwellings determines the number of trips the household will make per day to get enough water. The survey also examined the type of container of water consumed per day which is the determinant of the volume of water used by the household.

The survey reveals that `47% of the sampled respondents claim to use 20 – 25 litre of water while 33% and 20% said they consume 10-15 and 50 litres bucket respectively to fetch water daily. Across the local government areas, all the sampled respondents at Lekki higher claim to consume 10-15 litres bucket in fetching water, Iru/Victoria Island (88%), Ikorodu Noth (74% Imota (64%) and Ikeja (63%). However, the higher percentage of sampled respondents that use 20 -25 litre bucket one Ijede (79%), Oto Awori (73%), Ayobo Ipaja (68%) and Lagos Mainland (65%). On the other hand, the local government with highest percentage of the sampled respondents that use 50 litre bucket include: Surulere (52%), Eredo (44%), Ikoyi Obalende (42%), Olorunda (39%) and Ojo (35%).



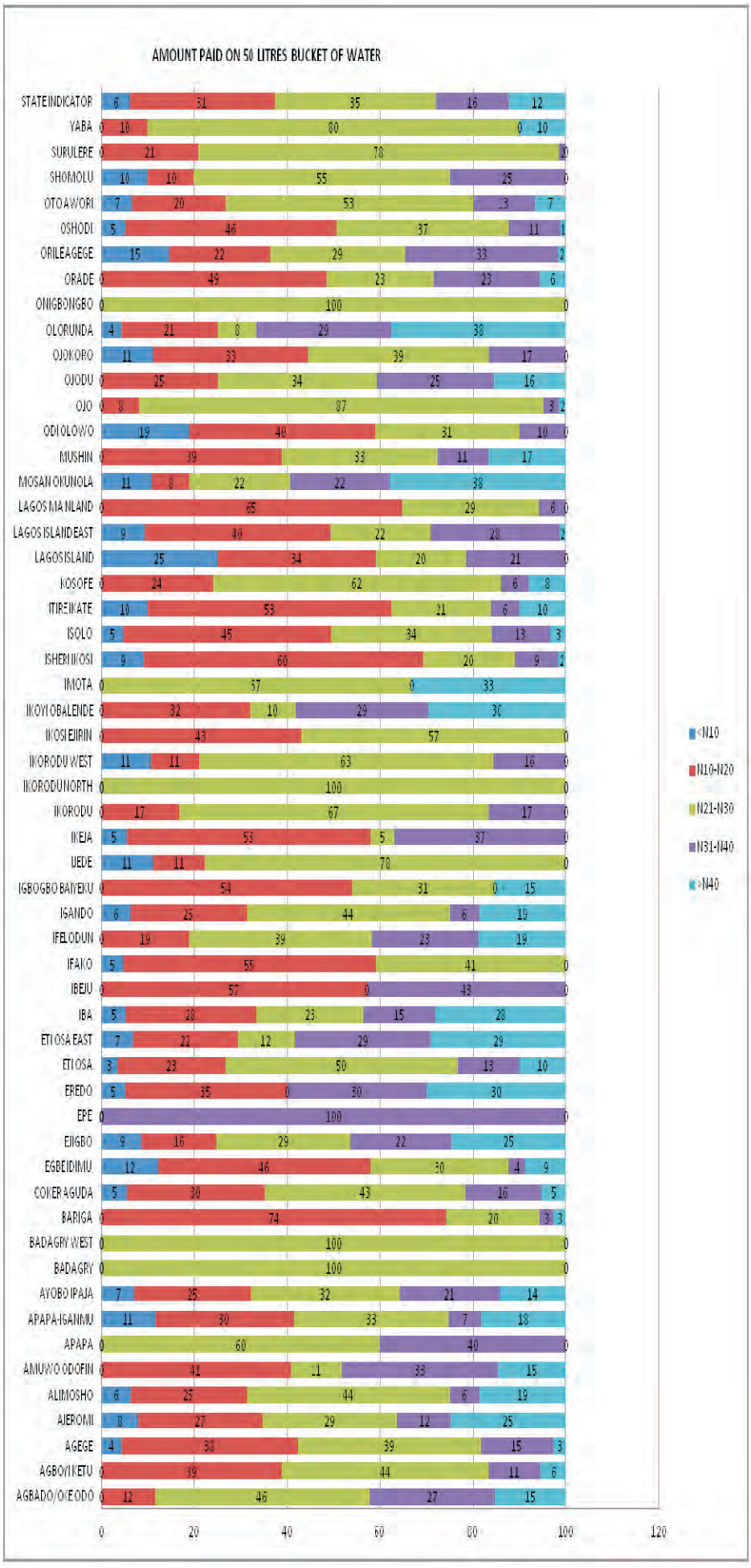
AMOUNT PAID FOR 10- 15 LITRES BUCKET OF WATER

The survey sought to ascertain amount paid for 10-15 litres of bucket of water. The result revealed that 34% of the respondents claimed that they paid less than N10, 24% (N10-N20), 32% (N21 –N30), 7% (N31 –N40) and 2% of the respondents said they paid more than N40. At the local government level, the local government with highest percentage of the sampled respondents who paid less N10 on 15 litres bucket of water includes Lekki (97%), Iru/ Victoria Island (96%), Ikorodu (88%), Ikorodu North (82%), Ikosi Ejirin (82%).



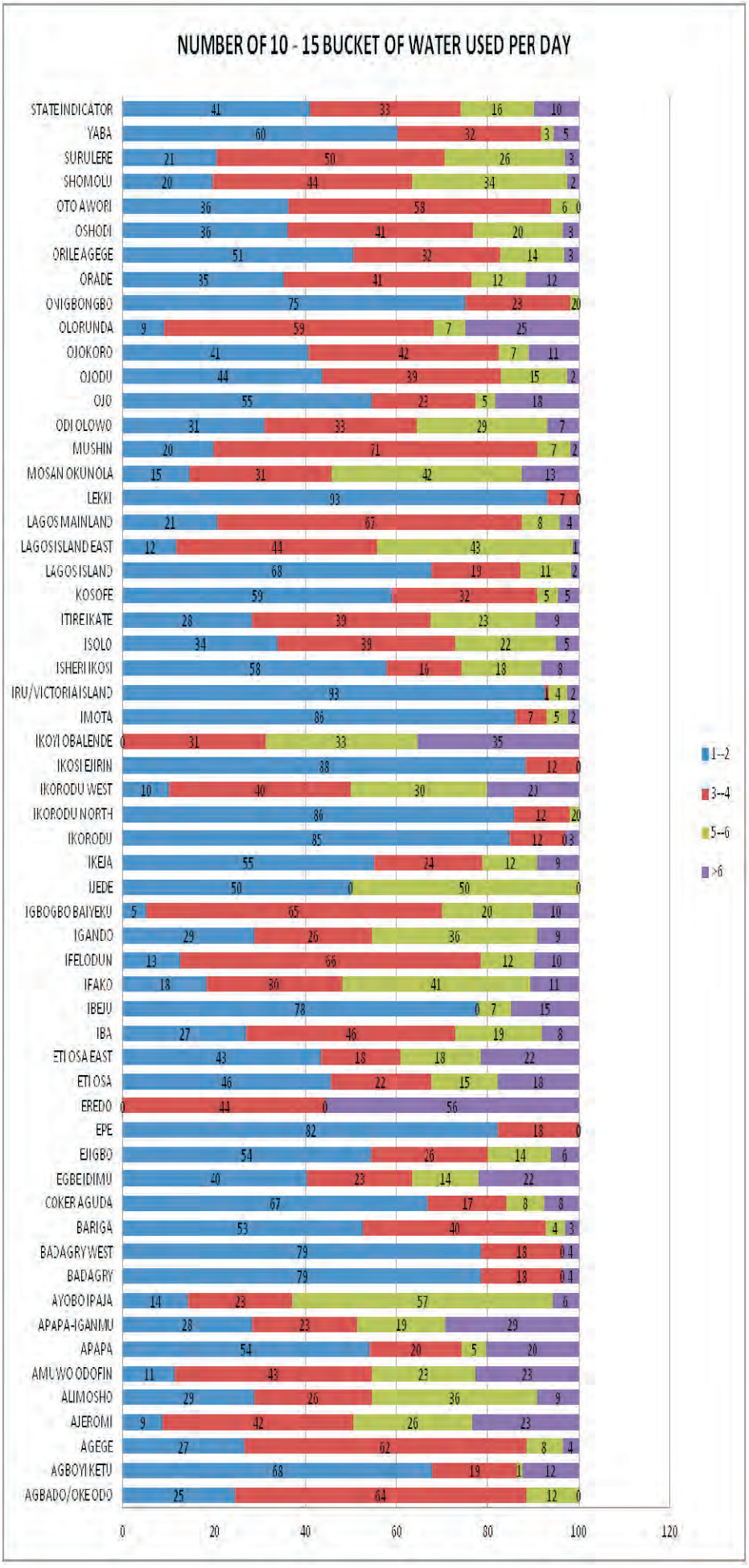
AMOUNT PAID ON 20 – 25 LITRES BUCKET OF WATER

The survey examined the amount paid by respondents for volume of water ranging from 20 litres to 25 litres container. The analysi showed that 62% of the sampled household indicated that they paid between N10 – N20 while 17% of the respondents said that they paid between N21 – N30 for the same volume. The result also showed that 10% of the respondents paid between N31 – N40 while 9% and 3% of the respondents paid less than N10 and more than N40 for the same volume of water respectively. The result obtained showed that Ijede (94%), Badagry (93%), Ikosi Ejirin (92%), Badagry West (92%), Lagos Mainland (88%) and Bariga (86%) have higher percentage of respondents who paid between N10-N20. On the other hand, Eredo (6%) Lagos Island (19%), Orile Agege (16%), Olorunda (28%), Imota (29%) have lower percentages of respondents that said they paid between N10 and N20.



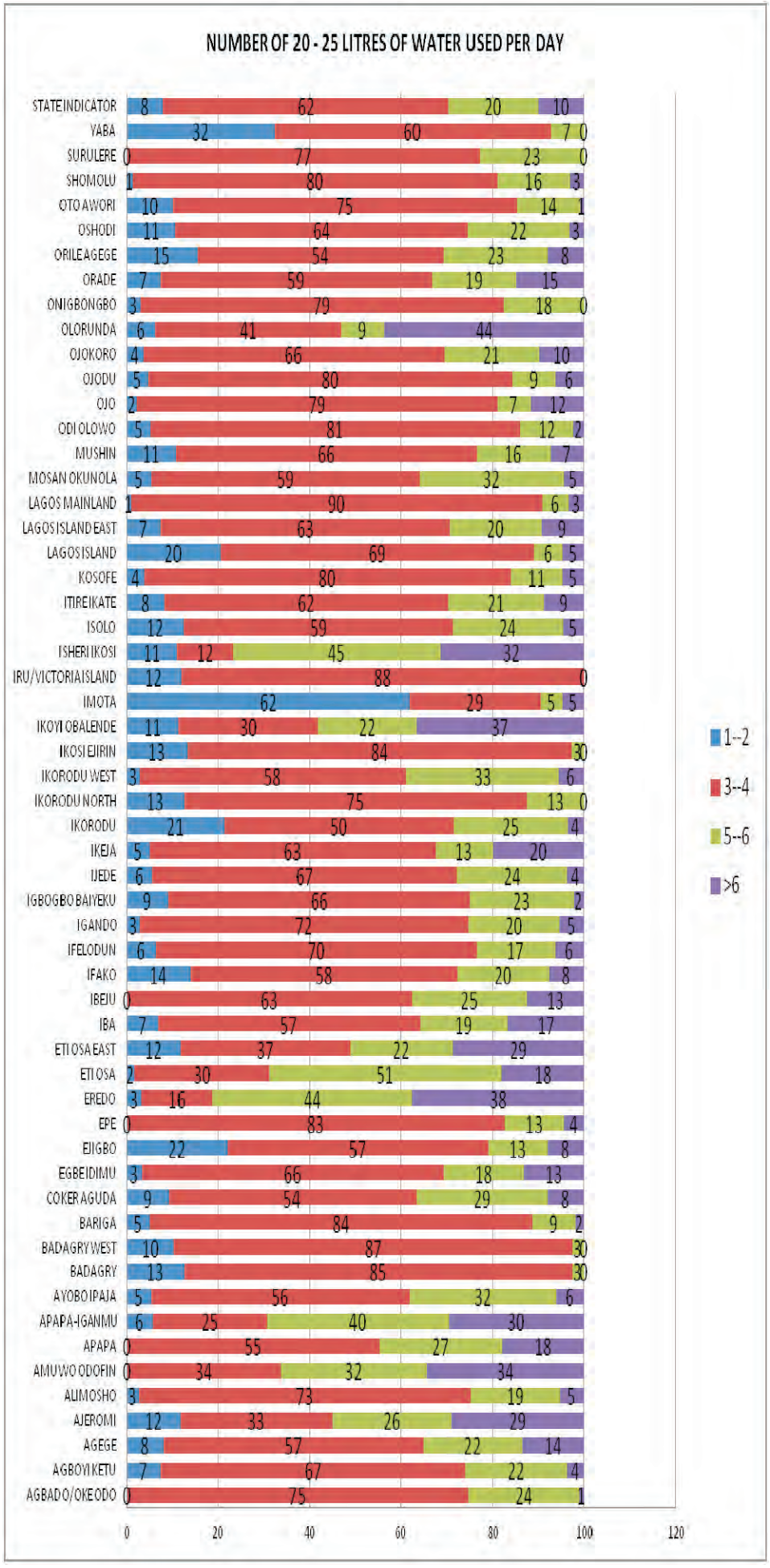
AMOUNT PAID ON 50 LITRES BUCKET OF WATER

The survey also indicated that 35% of the respondents claimed that they paid between N21-N30 for 50 litres container of water while 31% said they paid between NB10-N20. 16%, 12% and 6% of the respondents said they paid N31 - N40, more than N40 and less than N10 respectively for 50 litres container of water.



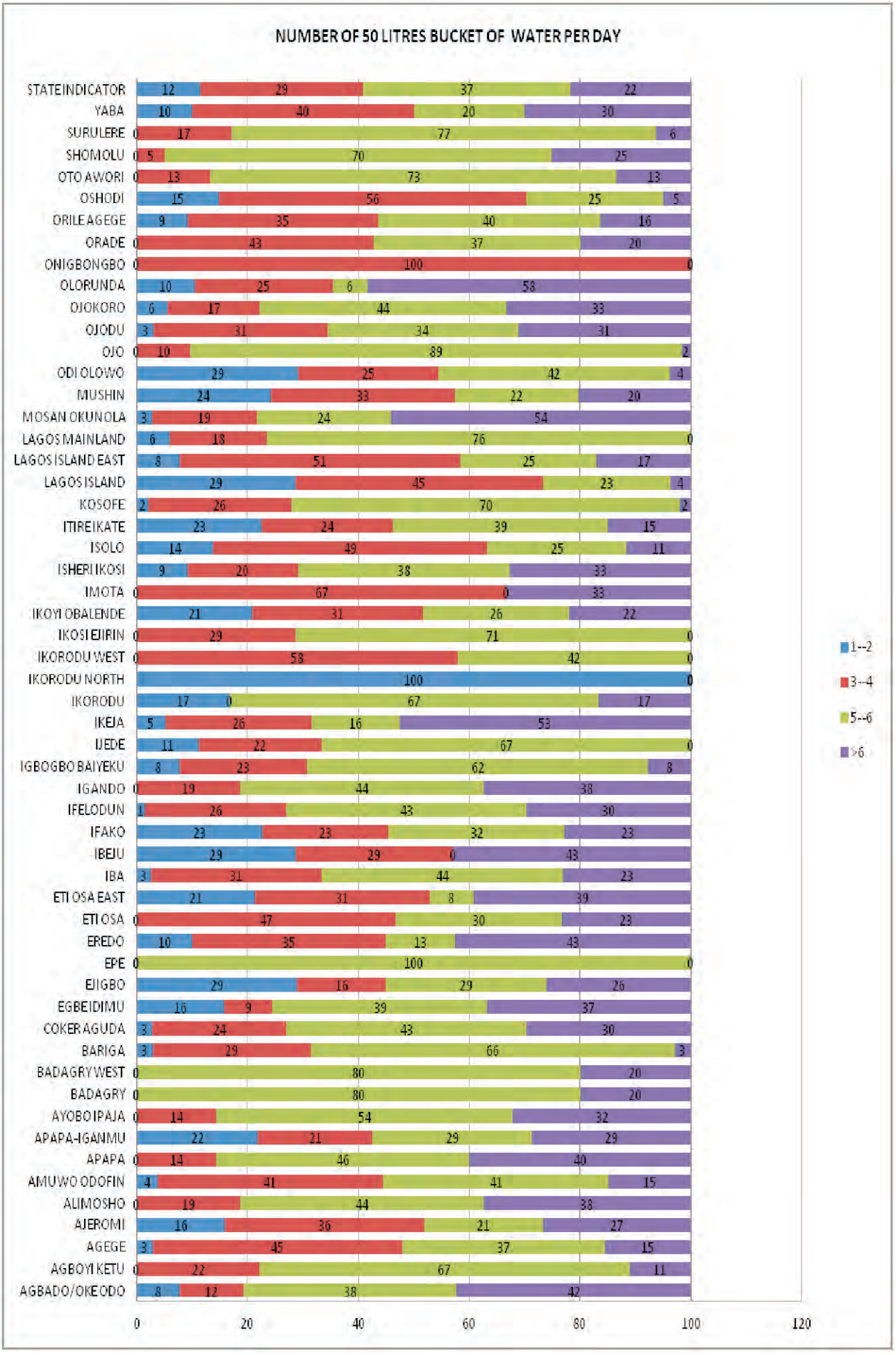
NUMBER OF 10 -15 BUCKET OF WATER CONSUMED PER DAY

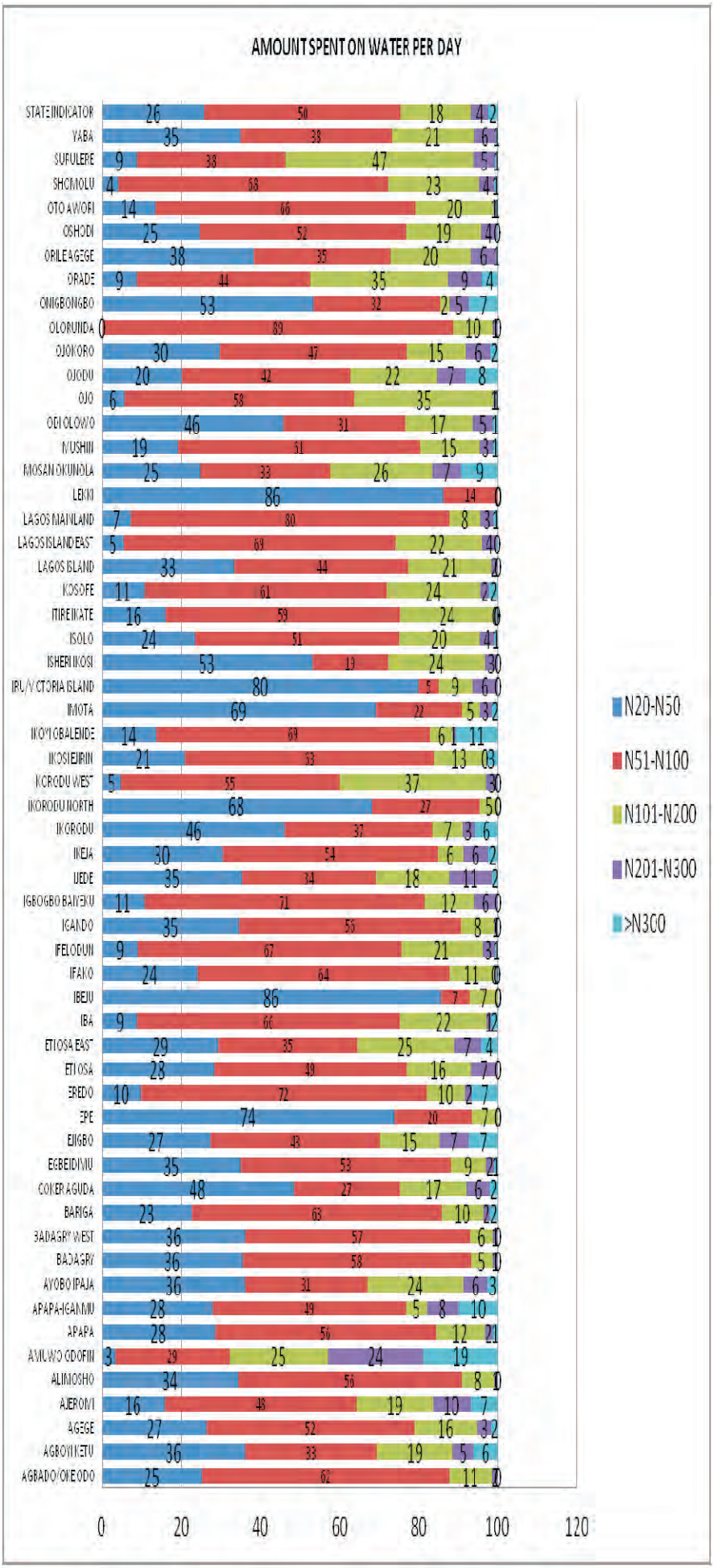
The survey sought to know the number of 10 – 15 litres buckets of water consumed by households. It was revealed that 41% of the sampled household 1 - 2 buckets while 33% consume used between 3 – 4 buckets and 20% of the households claimed to have consumed 5-6 buckets of water daily. 10% of the sampled households claimed to use more than 6 buckets of 10 – 15 litres of water daily.



NUMBER OF 20 – 25 LITRES OF WATER CONSUMED PER DAY

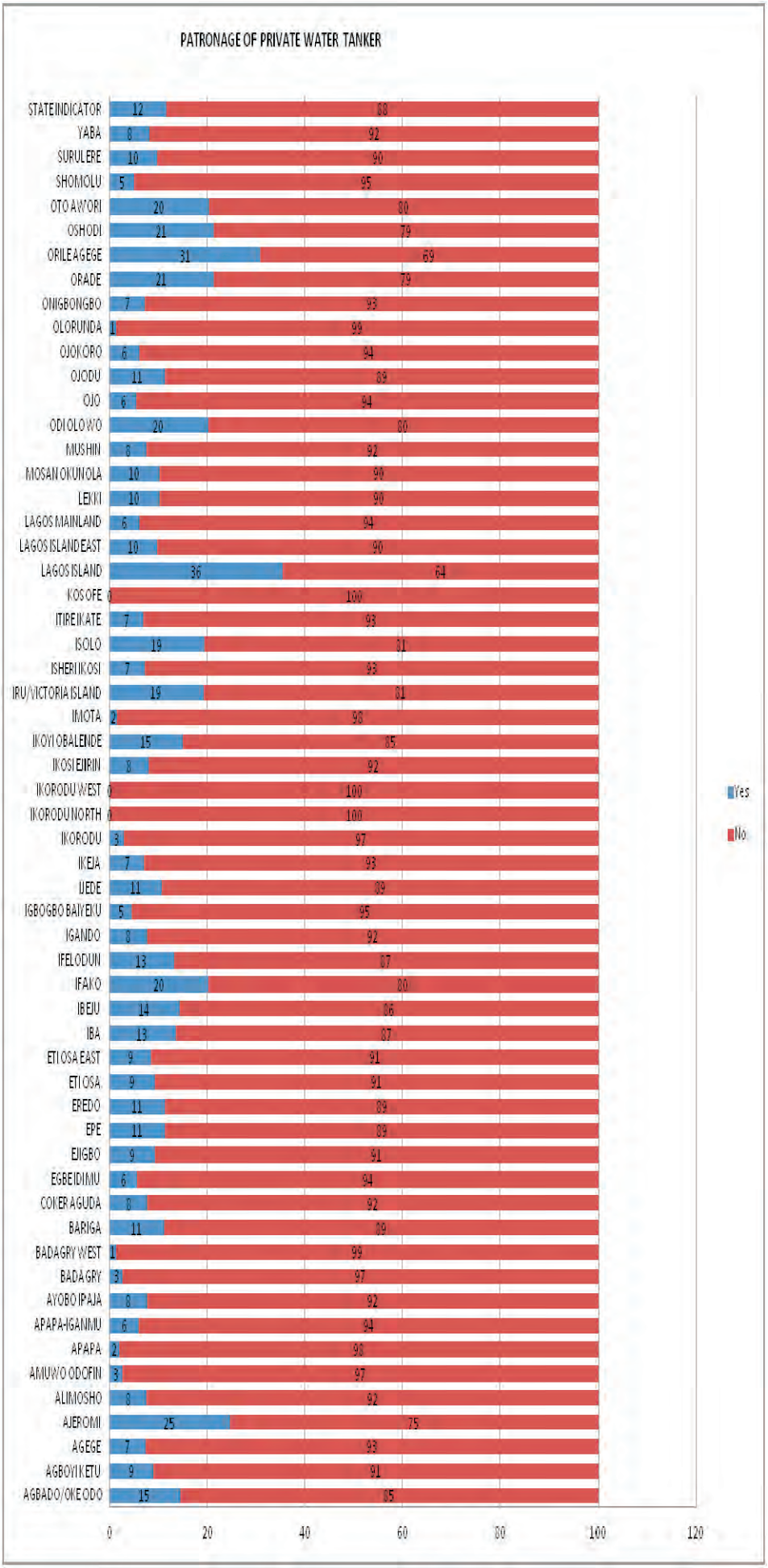
The survey result showed that 62% of the sampled household claimed to consume 3 – 4 buckets of water on daily basis. 20%, 10% and 8% of the respondents said that they consumed between 5 – 6, more than 6 buckets and between 1 and 2 buckets of water daily.


NUMBER OF 50 LITRES BUCKET OF WATER PER DAY
STATE INDICATOR 12 29 37 22
YABA 10 40 20 30
SURULERE 0 17 77 6
SHOMOLU 0 5 70 25
OTO AWORI 0 13 73 13
OSHODI 15 56 25 5
ORILE AGEGE 9 35 40 16
ORADE 0 43 37 20
ONIGBONGBO 0 100 0
OLORUNDA 10 25 6 58
OJOKORO 6 17 44 33
OJODU 3 31 34 31
OJO 0 10 89 2
ODI OLOWO 29 25 42 4
MUSHIN 24 33 22 20
MOSAN OKUNOLA 3 19 24 54
LAGOS MAINLAND 6 18 76 0
LAGOS ISLAND EAST 8 51 25 17
LAGOS ISLAND 29 45 23 4
KOSOFE 2 26 70 2
ITIRE IKATE 23 24 39 15
ISOLO 14 49 25 11
ISHERI IKOSI 9 20 38 33
IMOTA 0 67 0 33
IKOYI OBALENDE 21 31 26 22
IKOSI EJIRIN 0 29 71 0
IKORODU WEST 0 58 42 0
IKORODU NORTH 100 0
IKORODU 17 0 67 17
IKEJA 5 26 16 53
IJEDE 11 22 67 0
IGBOGBO BAIYEKU 8 23 62 8
IGANDO 0 19 44 38
IFELODUN 1 26 43 30
IFAKO 23 23 32 23
IBEJU 29 29 0 43
IBA 3 31 44 23
ETI OSA EAST 21 31 8 39
ETI OSA 0 47 30 23
EREDO 10 35 13 43
EPE 0 100 0
EJIGBO 29 16 29 26
EGBEIDIMU 16 9 39 37
COKER AGUDA 3 24 43 30
BARIGA 3 29 66 3
BADAGRY WEST 0 80 20
BADAGRY 0 80 20
AYOBO IPAJA 0 14 54 32
APAPA-IGANMU 22 21 29 29
APAPA 0 14 46 40
AMUWO ODOFIN 4 41 41 15
ALIMOSHO 0 19 44 38
AJEROMI 16 36 21 27
AGEGE 3 45 37 15
AGBOYI KETU 0 22 67 11
AGBADO/OKE ODO 8 12 38 42
0 20 40 60 80 100 120
1--2
3--4
5--6
>6



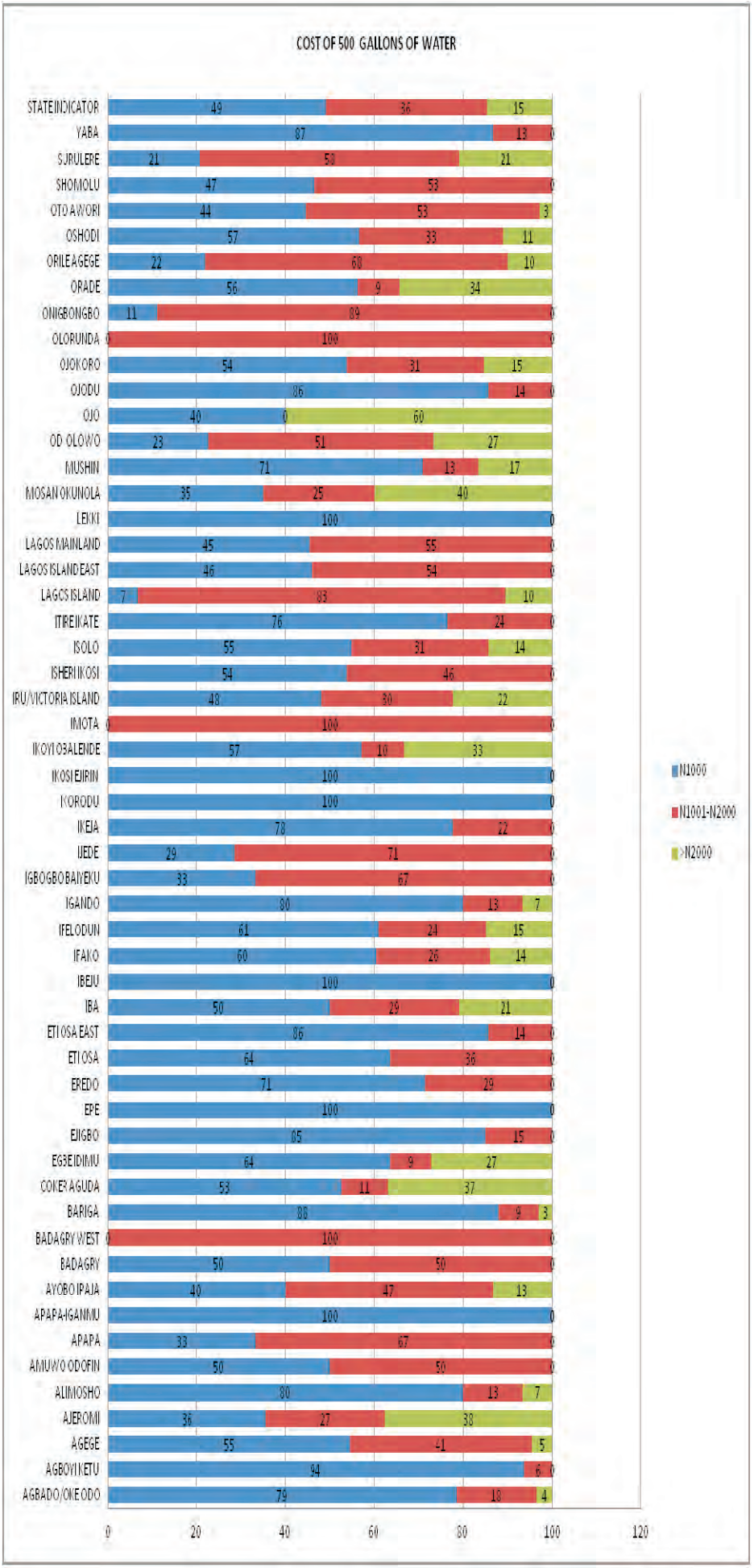
AMOUNT SPENT ON WATER PER DAY

The amount paid on water per day by a household would be determined by the quantum of water used. The result obtained revealed that 50% of the respondents claimed they paid between N51-N100 while 26% said they spent between N20 and N50 on water per day. 18%, 4% and 2% of the sampled respondents said they spent N101-N200, N201-N300 and more than N300 respectively on water daily. The local government that has higher percentage of respondents that spent between N51 and N100 on water daily include: Olorunda (89%) Lagos Mainland (80%), Eredo (72%), Igbogbo Baiyeku (71) Ikoyi Obalende (69%). Furthermore, local governments with lower percentage of respondents that spent between N51 and N100 on water daily are; Iru/Victoria Island (5%), Ibeju (7%), Lekki (14%), Isheri Ikosi 19%) and Imota (22%).



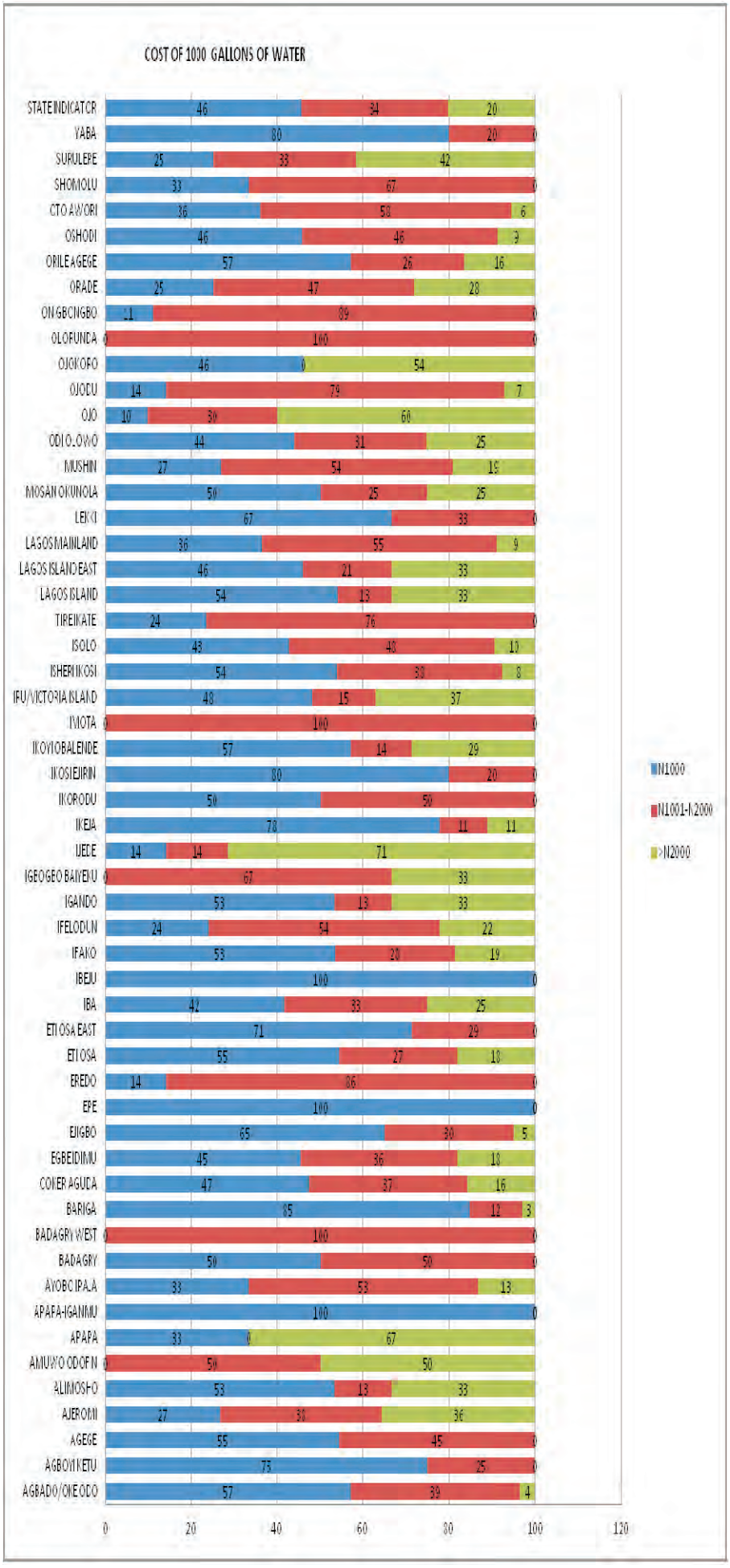
PATRONAGE OF PRIVATE WATER TANKER

One of the main sources of water to the sampled households was private the water tankers. The survey revealed that 88% of the respondents said they patronize private water tanker for supply of water and 12% of the respondents declined the patronage of water tanker. The result of the survey showed that, all the respondents sampled in Ikorodu North, Ikorodu West and Kosofe claim to patronize private water tanker. Only 1% of the respondents in Olorunda and Badagry West claim not to patronize private water tanker and 2% of the respondents in Apapa and Imota also claimed that they do not patronize private water tankers.



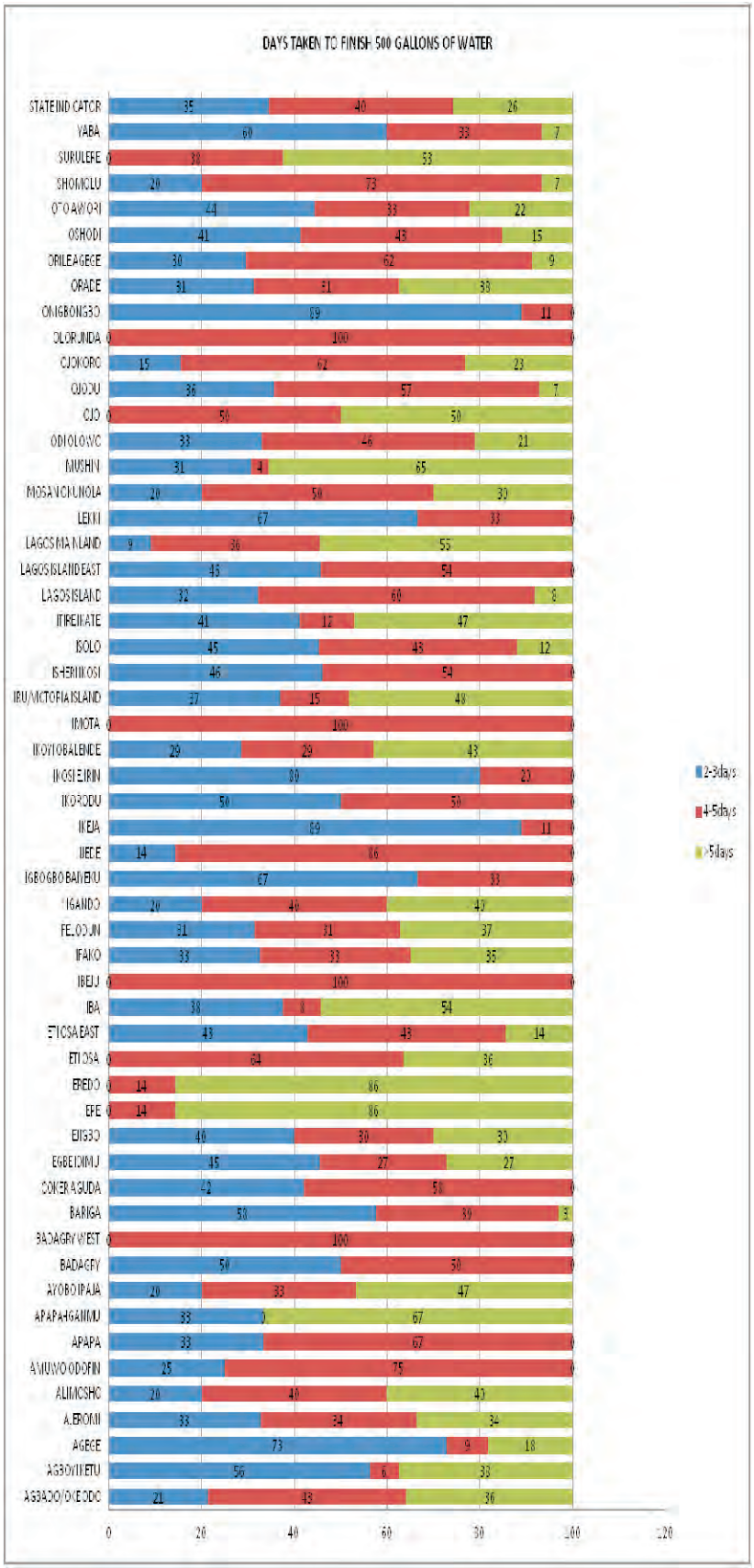
COST OF 500 GALLONS OF WATER

The study further investigated the cost of 500 gallons of water in different locations within the State. The result showed that 49% of the sampled respondents said it cost them N1000 to get 500 gallons of water while 36% of the respondents said the same volume of water cost them between N1001-N2000 and 15% of the respondents said it cost them more than N2000 to get the same quantum of water. At the local governments level, all the sampled respondents in Apapa Iganmu, Epe, Ibeju, Ikorodu, Ikosi Ejirin, Lekki claimed that the cost of 500 gallons of water was N1000. 94% and 88% of the respondents in Agboyi Ketu and Bariga respectively said the cost of 500 galoons of water was N1000. Furthermore, all the respondents in Badagry West, Imota and Olorunda claimed that the cost of 500 gallons of water was N1001 – N2000 while 89%, 83% and 67% of respondents in Onigbongbo, Lagos Island and Igbogbo Baiyeku said the same volume of water cost them between N1001 and N2000.



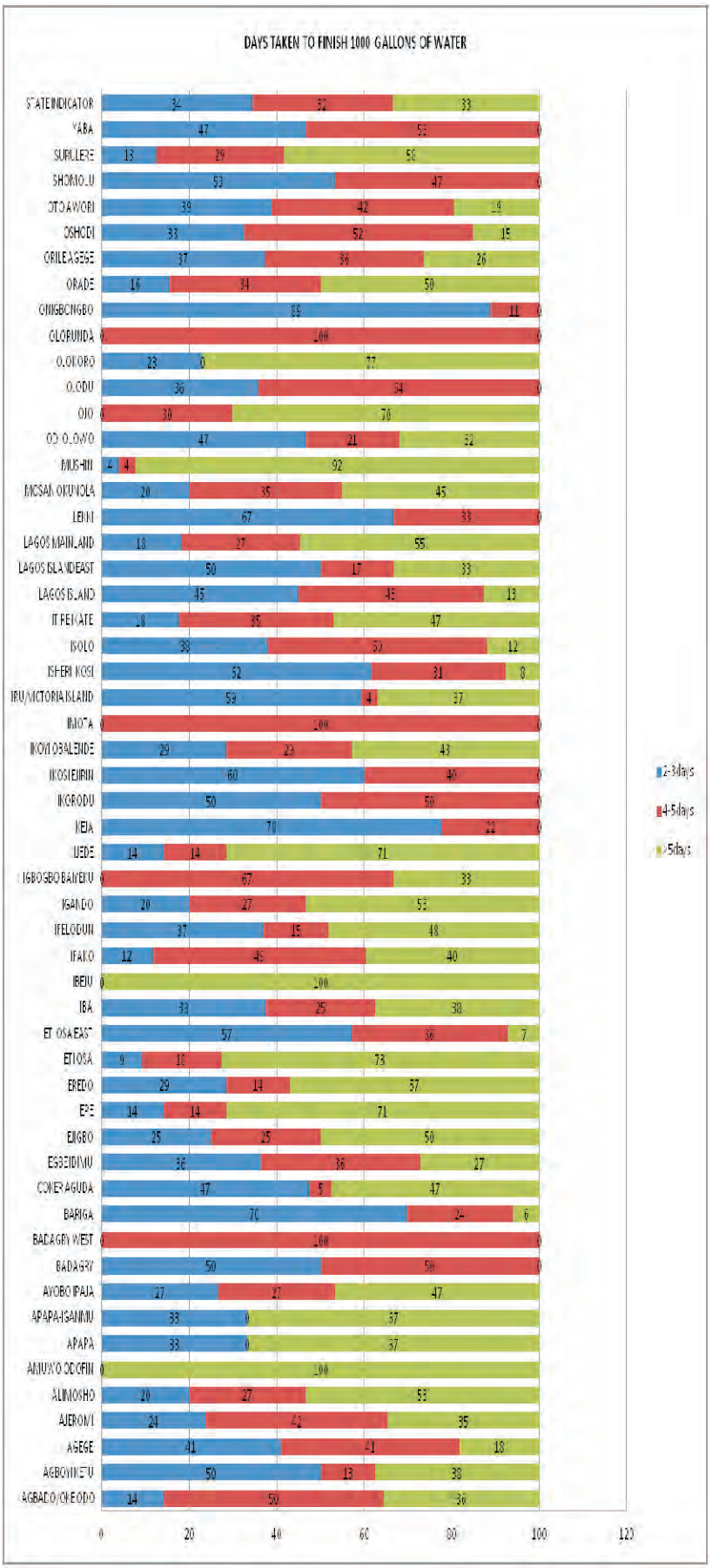
COST OF 1000 GALLONS OF WATER

Availability of safe water and population density of an environment dictates the cost of water. The survey further investigated the cost of 1000 gallons of water within Lagos Metropolis. The result of the survey reveals that 46% of the sampled respondents said 1000 gallons of water cost N1000 while 34% said the same volume cost between N1001- N2000 and 20% claimed that the same volume of water cost more than N2000.



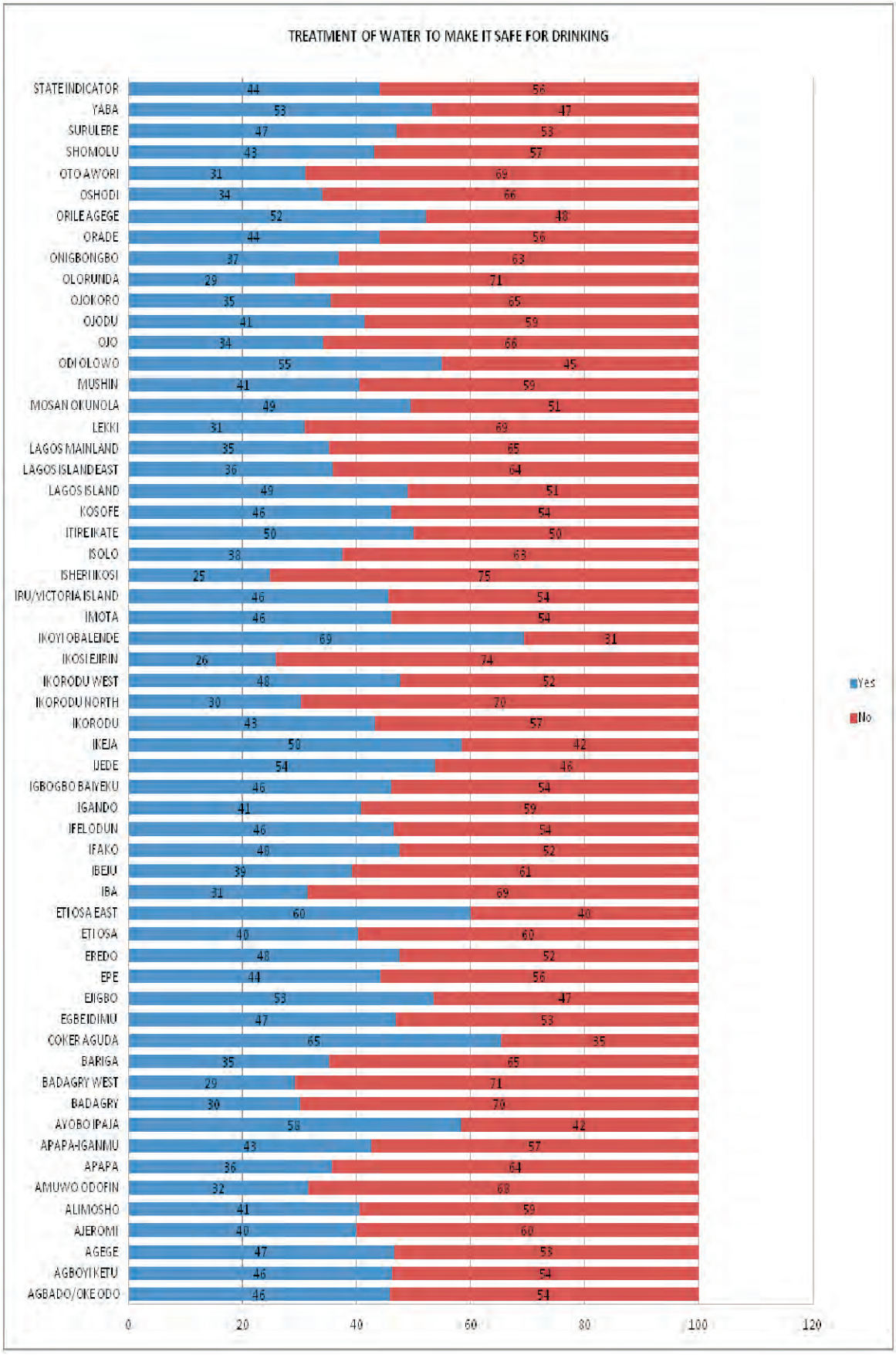
DAYS TAKEN TO FINISH 500 GALLONS OF WATER

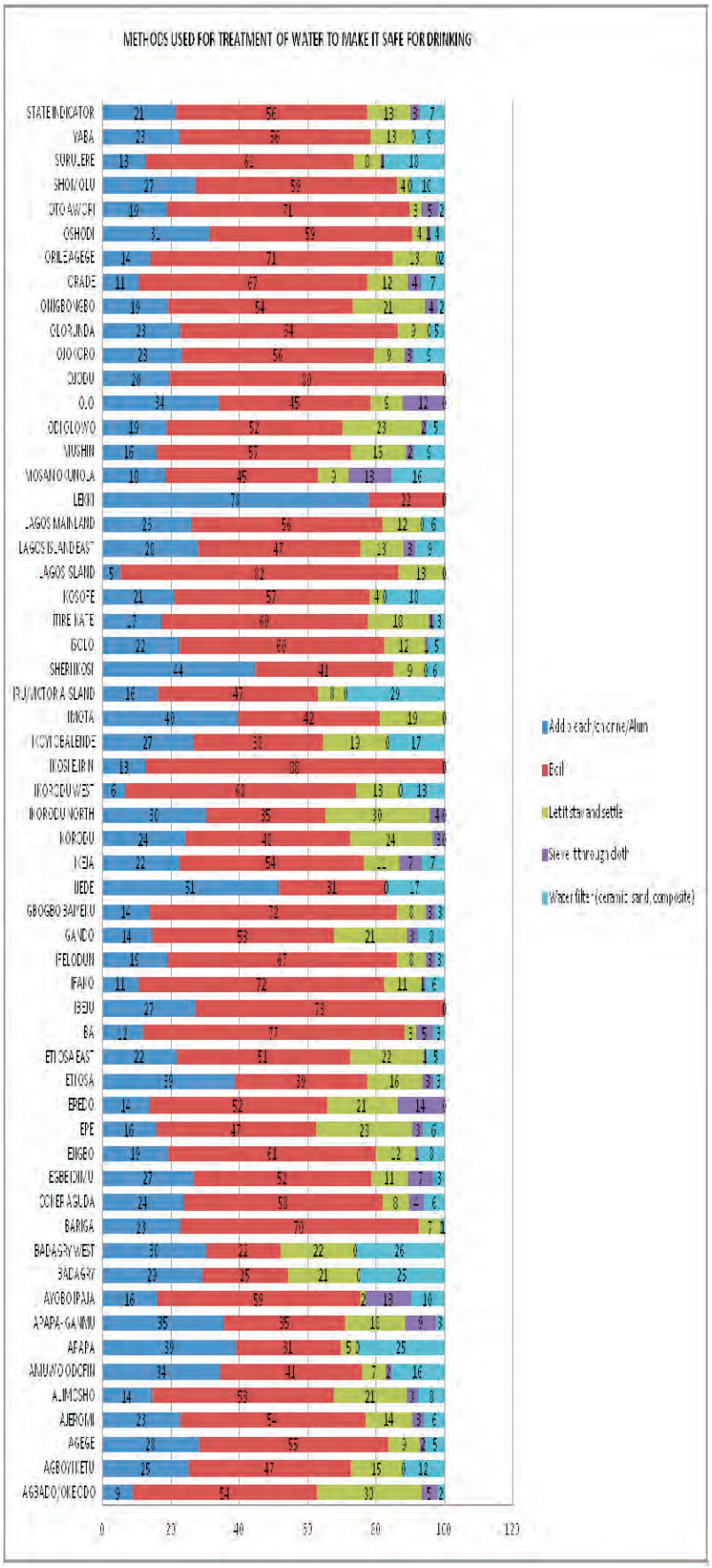
The household size determines the quantum of water consumed. The survey sought to know the number of days taken an household to consume 500 gallons of water. The result showed that 40% of the respondents said it takes them 4-5days to consume 500gallons of water while 35% of the respondents said the same quantity of water last between 2 to 3 days and 26% said 500 gallons of water will sustain them for more than 5 days. Across the local governments all the sampled respondents in Badagry West, Ibeju, Olorunda and Imota claimed that it will take them between 4 - 5 days before they could finish 500 gallons of while 86%, 75% and 73% of the respondents in Ijede, Amuwo Odofin and Shomolu said the 500 gallons of water will take them 4- 5 days.



DAYS TAKEN TO FINISH 1000 GALLONS OF WATER

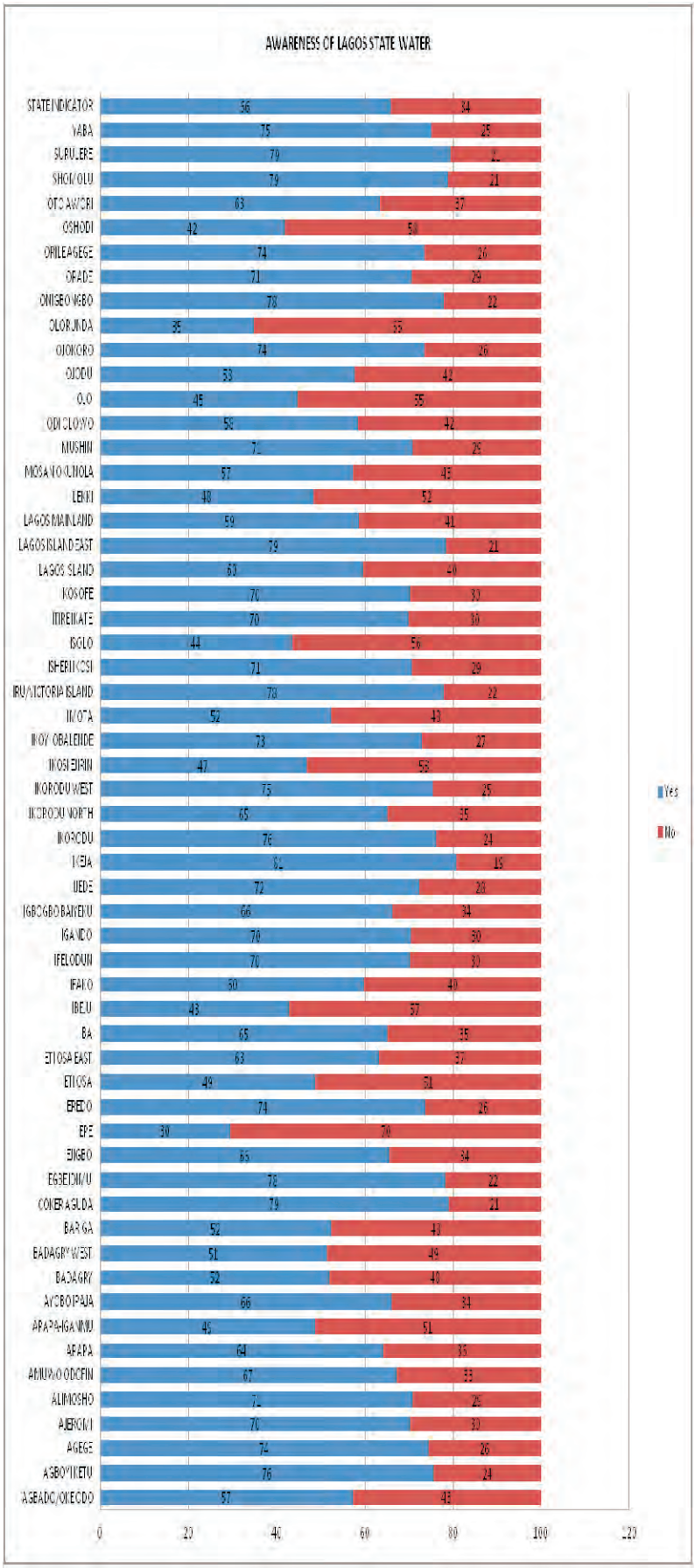
The highest the number of household members the highest the volume of water consumed. The survey investigated further the number of days it will take a household 1000 gallons of water. The result of the survey revealed that 34% of the respondents said it will take them between 2 to 3 days while 33% of the respondents said it will take them more than 5 days before they could finish the same volume of water and 32% said the same volume of water will last them between 4 to 5 days.


TREATMENT OF WATER TO MAKE IT SAFE FOR DRINKING
STATE INDICATOR 44 56
YABA 53 47
SURULERE 47 53
SHOMOLU 43 57
OTO AWORI 31 69
OSHODI 34 66
ORILE AGEGE 52 48
ORADE 44 56
ONIGBONGBO 37 63
OLORUNDA 29 71
OJOKORO 35 65
OJODU 41 59
OJO 34 66
ODI OLOWO 55 45
MUSHIN 41 59
MOSAN OKUNOLA 49 51
LEKKI 31 69
LAGOS MAINLAND 35 65
LAGOS ISLAND EAST 36 64
LAGOS ISLAND 49 51
KOSOFE 46 54
ITIRE IKATE 50 50
ISOLO 38 63
ISHERI IKOSI 25 75
IRU/VICTORIA ISLAND 46 54
IMOTA 46 54
IKOYI OBALENDE 69 31
IKOSI EJIRIN 26 74
IKORODU WEST 48 52
IKORODU NORTH 30 70
IKORODU 43 57
IKEJA 50 42
IJEDE 54 46
IGBOGBO BAIYEKU 46 54
IGANDO 41 59
IFELODUN 46 54
IFAKO 48 52
IBEJU 39 61
IBA 31 69
ETI OSA EAST 60 40
ETI OSA 40 60
EREDO 48 52
EPE 44 56
EJIGBO 53 47
EGBEIDIMU 47 53
COKER AGUDA 65 35
BARIGA 35 65
BADAGRY WEST 29 71
BADAGRY 30 70
AYOBO IPAJA 58 42
APAPA-IGANMU 43 57
APAPA 36 64
AMUWO ODOFIN 32 68
ALIMOSHO 41 59
AJEROMI 40 60
AGEGE 47 53
AGBOYI KETU 46 54
AGBADO/OKE ODO 46 54
0 20 40 60 80 100 120
Yes
No



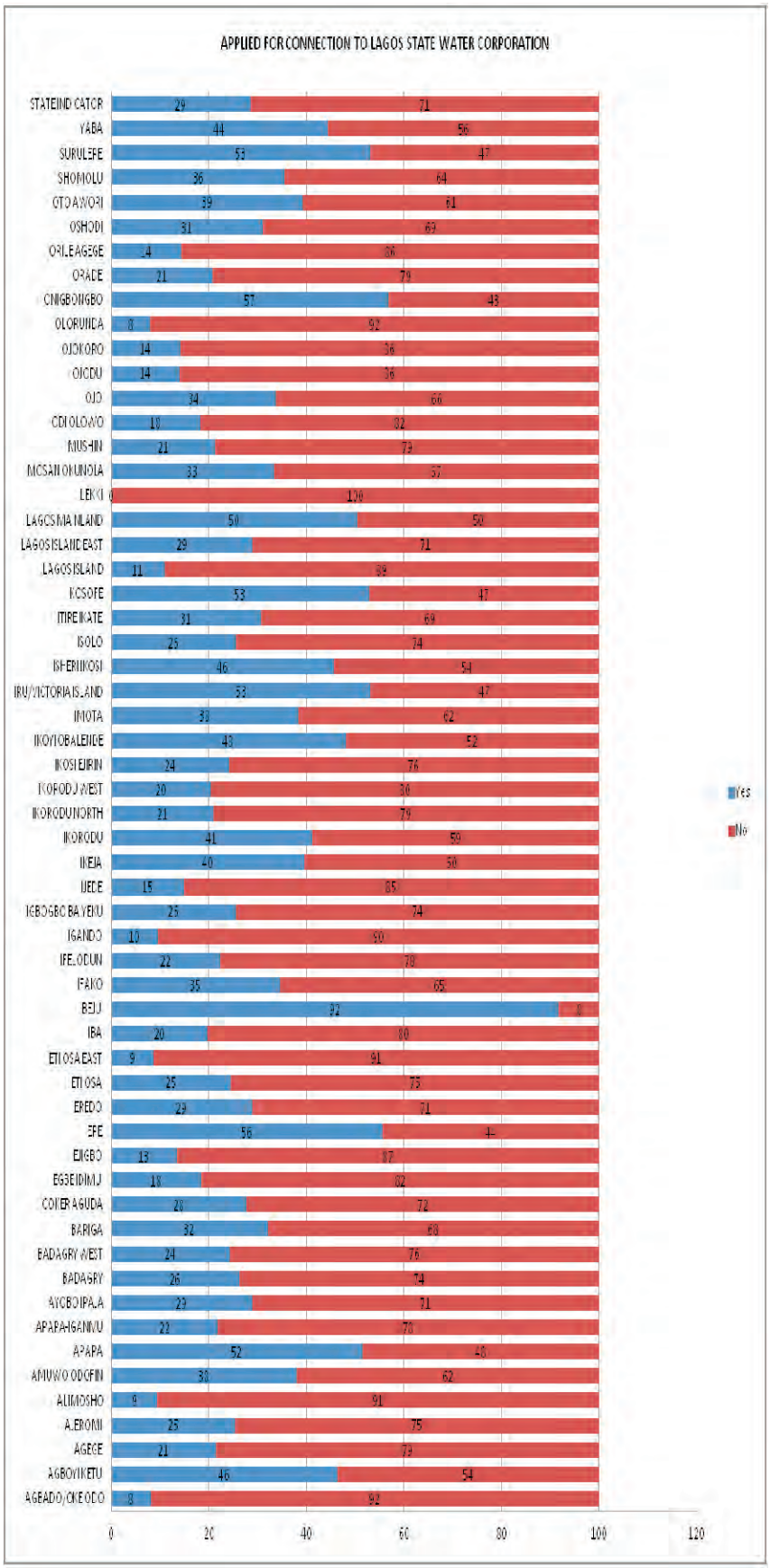
METHODS USED FOR TREATMENT OF WATER TO MAKE IT SAFE FOR DRINKING

The survey also sought to know the various methods being applied by the respondents in the treatment of water. The result obtained revealed that 56% of the households said they boiled water obtained from primary source before drinking. The analysis also showed that water treatment by adding bleach/ chlorine/ alum (21%), letting it stay for a while to settle (13%), water filter (ceramic, sand composite) (7%) and sieve with a pieces of cloth (3%). At local government level, the local government with higher percentage of respondents that claimed to have their water treated by boiling include; Ikosi Ejirin (88%), Lagos Island (82%), Ojodu (80%), Iba (77%) and Ibeju (73%).



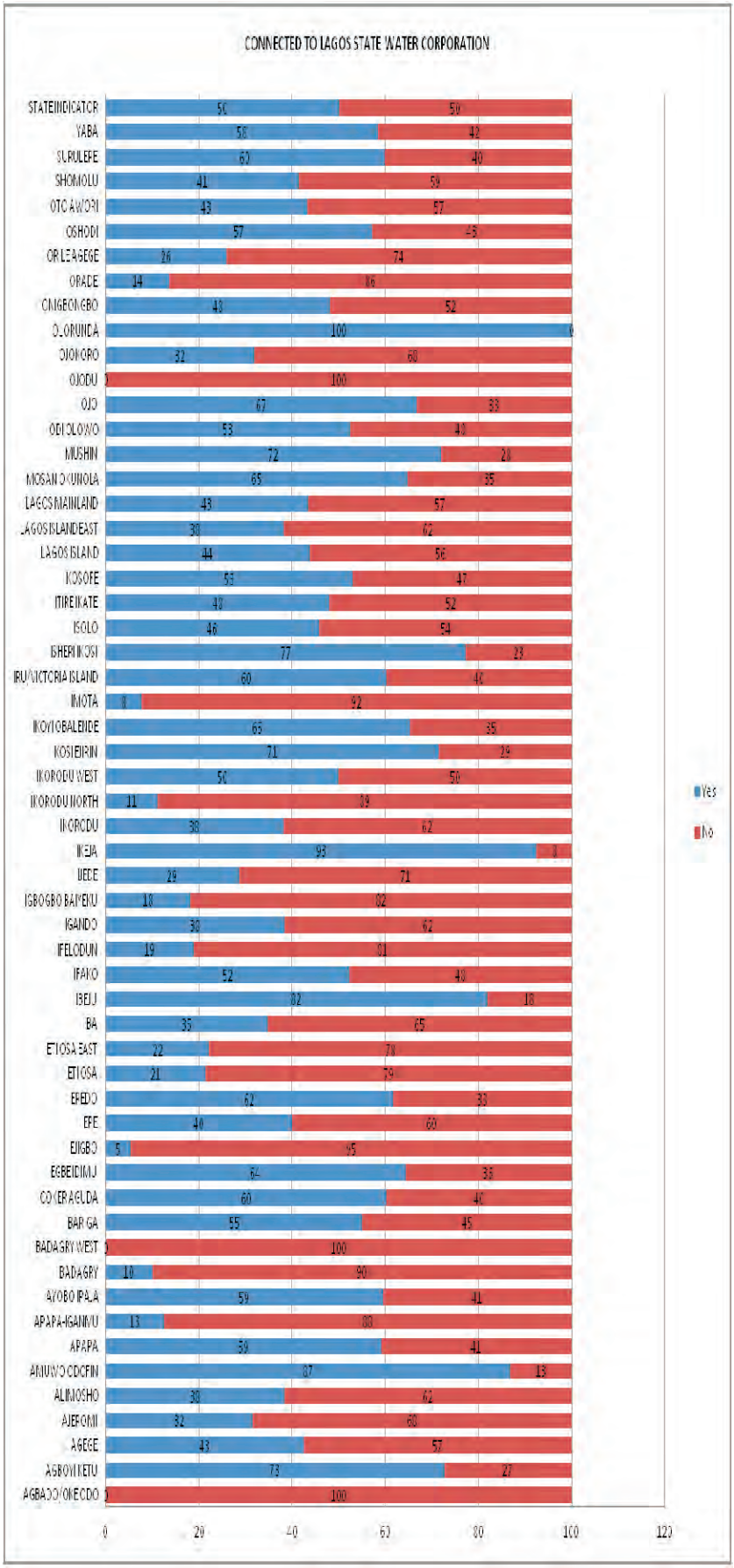
AWARENESS OF LAGOS STATE WATER

Awareness of Lagos state Water Corporation by the citizens of the state was also investigated. The result revealed that 66% of the respondents are aware of the agency while 34% said they are not aware of the agency's existence. Ikeja (81%), Coker Aguda (79%), Lagos Island (79%), Shomolu (79%), Surulere (79%), Egbe Idimu (78%), Iru/ Victoria Island (78%), Onigbongbo (28%) have higher percentage of the respondents who claimed to be aware of the existence of LSWC. On the other hand, the local government with lower percentage of respondents that denied the existence of the LSWC include; Egbe (30%), Olorunda (35%), Oshodi (42%), Isolo (44%) and Ibeju (43%).



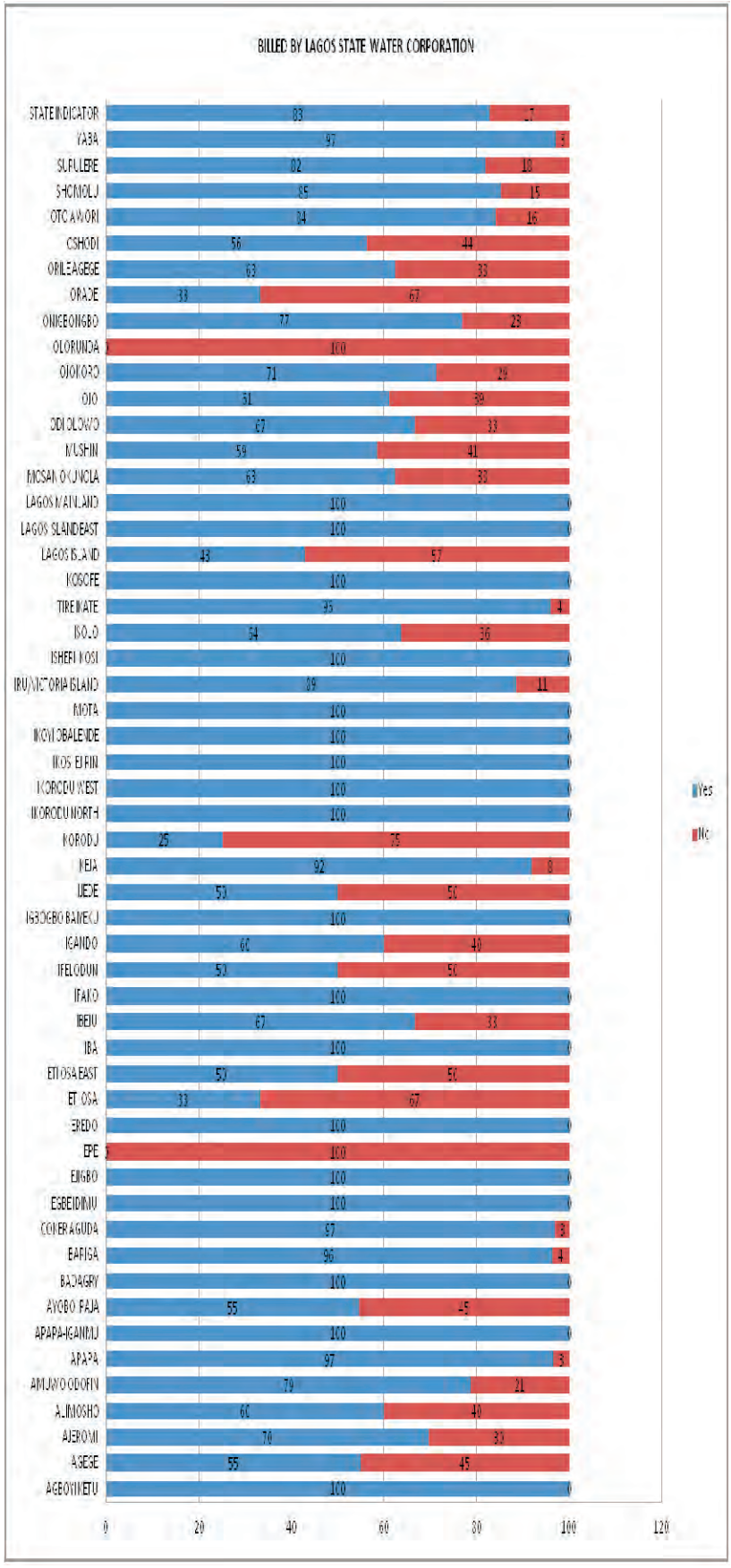
APPLIED FOR CONNECTION TO LAGOS STATE WATER CORPORATION

The survey also investi= gated the rate at which people applied for connection to Lagos Water Corporation Services. The survey revealed that 71% of the respondents never applied for connection to LSWC while only 29% had applied. The percentage of respondents not applying for connection to Lagos State Water Corporation Services ishigher in Lekki (100%), Agbado \Oke-Odo (92%), Olorunda (92%), Alimosho (91%), Eti Osa East (91%) and Ifelodun (90%).



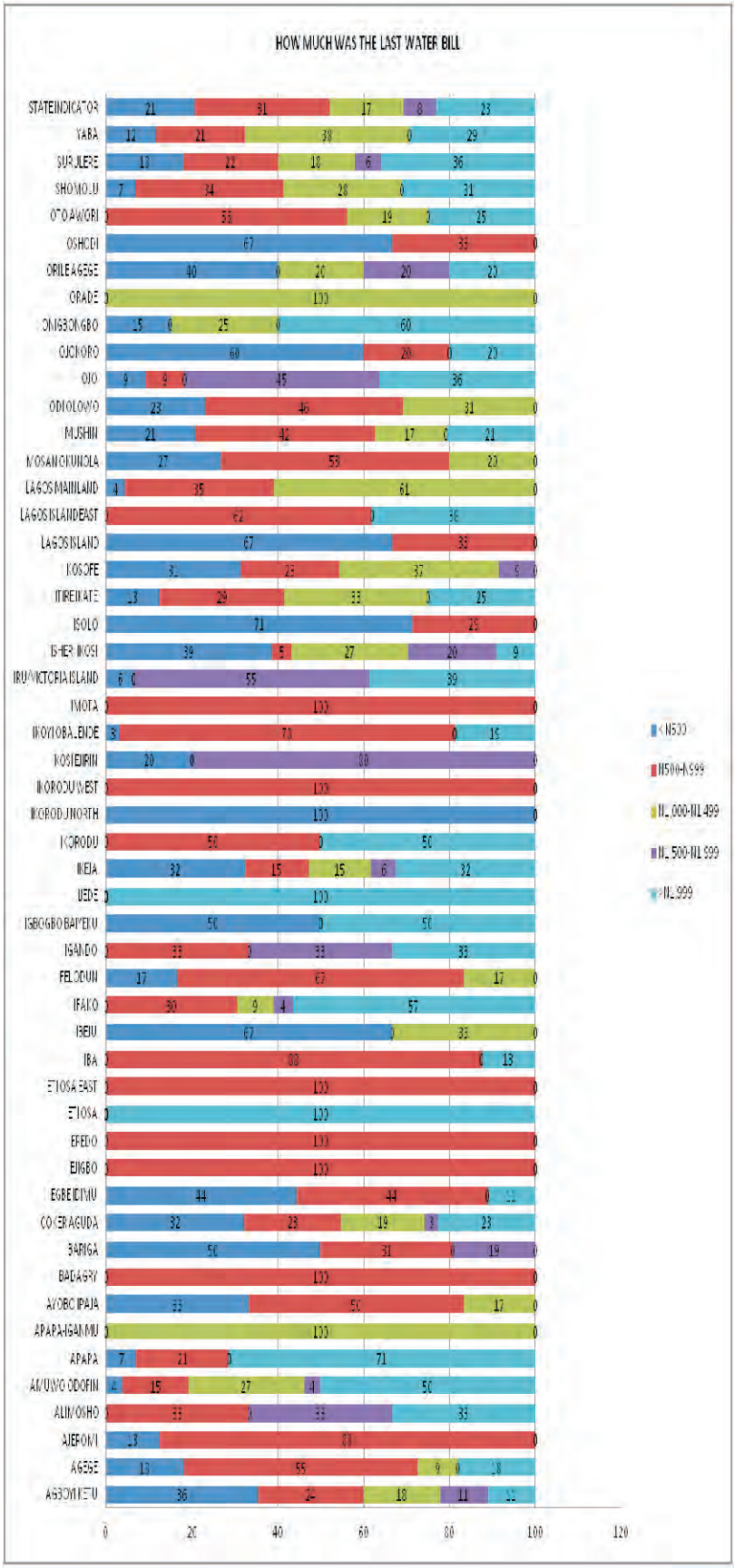
CONNECTED TO LAGOS STATE WATER CORPORATION

Connection to LSWC services was also investigated. Interestingly, the result showed that out of the number that applied for connection to LSWC, 50% of the respondents have been connected while 50% are not yet connected to the agency for the supply of water into their dwelling. The rate of non connection to the agency was alarming at Agbado Oke odo, Ojodu, Olorunda as all sampled respondents were not connected to the agency while the percentage of non connection to LSWC was still high at Ejigbo (95%), Badagry (90%), Imota (92%) and Ikorodu North (89%). The survey also revealed that connection to LSWC was very encouraging at Olorunda (100%), Ikeja (93%), Amuwo - Odofin (87%), Ibeju (82%) and Ikosi -Isheri (77%).



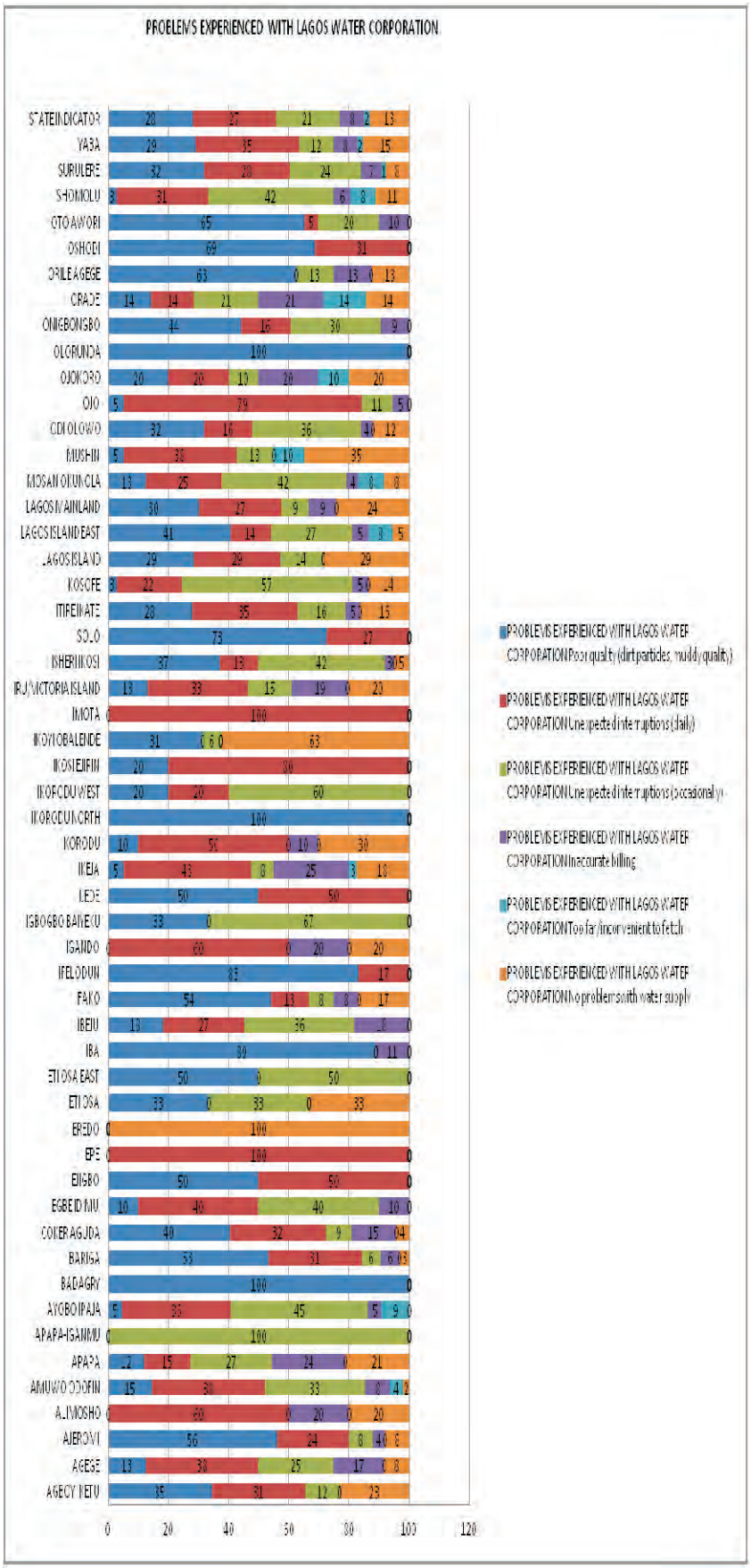
BILLING BY LAGOS STATE WATER CORPORATION

The survey sought to investigate if those connected to LSWC were served the water bill or not. 83% of the sampled respondents claimed that they were billed by LSWC while 17% said they were never served water bill by LSWC. The percentage of the respondents who were served bills by LSWC is higher in Agboyi Ketu, Egbe /dimu, Ikorodu North, Ikorodu West, Ikosi Ejirin, Ikoyi Obalende, Eredo, Iba, Ifako, Igbogbo Baiyeku and Isheri Ikosi because 100% of the sampled respondents claimed that they received bills from LSWC.



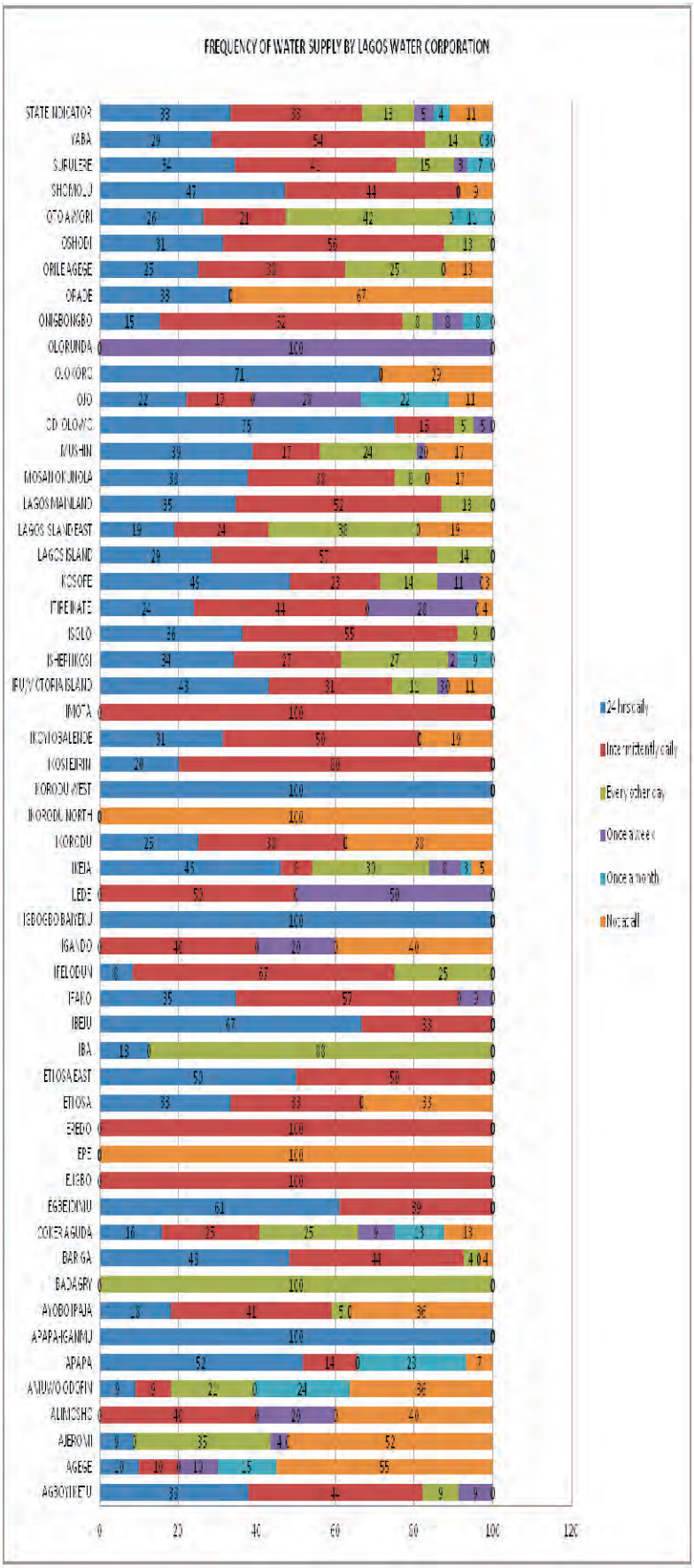
HOW MUCH WAS THE LAST WATER BILL

The volume of water used by the household determines the bill served by LSWC. The survey showed that 31% of the respondents paid between N500 and N999, 23% of the respondents paid above N1, 999 while 21% paid less than N500.00. The result further revealed that 17% and 8% of the sampled respondents paid between N1, 000.00 to N1, 199.00 and between N1,500.00 to N1, 199.00 respectively.



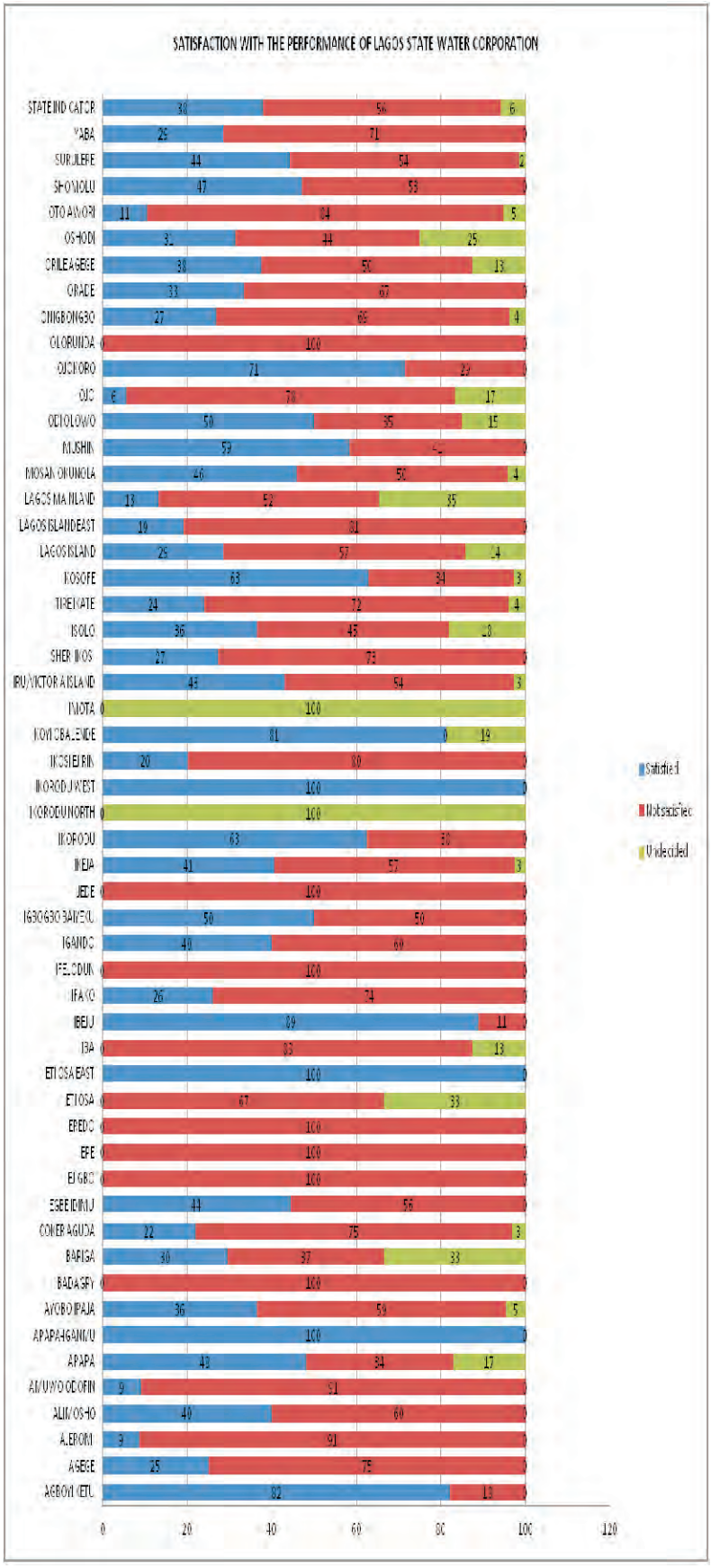
CHALLENGES EXPERIENCED WITH LAGOS WATER CORPORATION

Problem shared is problem solved. The survey sought to investigate challenges experienced by the clients of LSWC. The survey revealed that 28% of the sampled respondent claim that poor quality water (dirty particles, muddy quality) was daily supplied to them while 27% of the respondents said they experienced daily unexpected interruption while 21% said the unexpected interruption they experienced was occasional. The survey further revealed that 13% of the respondents declined that they did not experience any problem with supply of water by LSWC. Only 8% of the respondents claimed inaccurate billing by LSWC and 2% complained that the distance of water source to their dwelling was too far and that the water is inconvenience to fetch. At local government level, all the sampled households in Badagry, Ikorodu North and Olorunda said that the quality of the water supplied to them was poor. Also, all the respondents in Egbe an Imota claimed they experienced daily unexpected interruption while respondents in Apapa Iganmu said the experienced occasional unexpected interruption. The whole of the respondents in Eredo claimed that there was no problem with water supplied by LSWC.



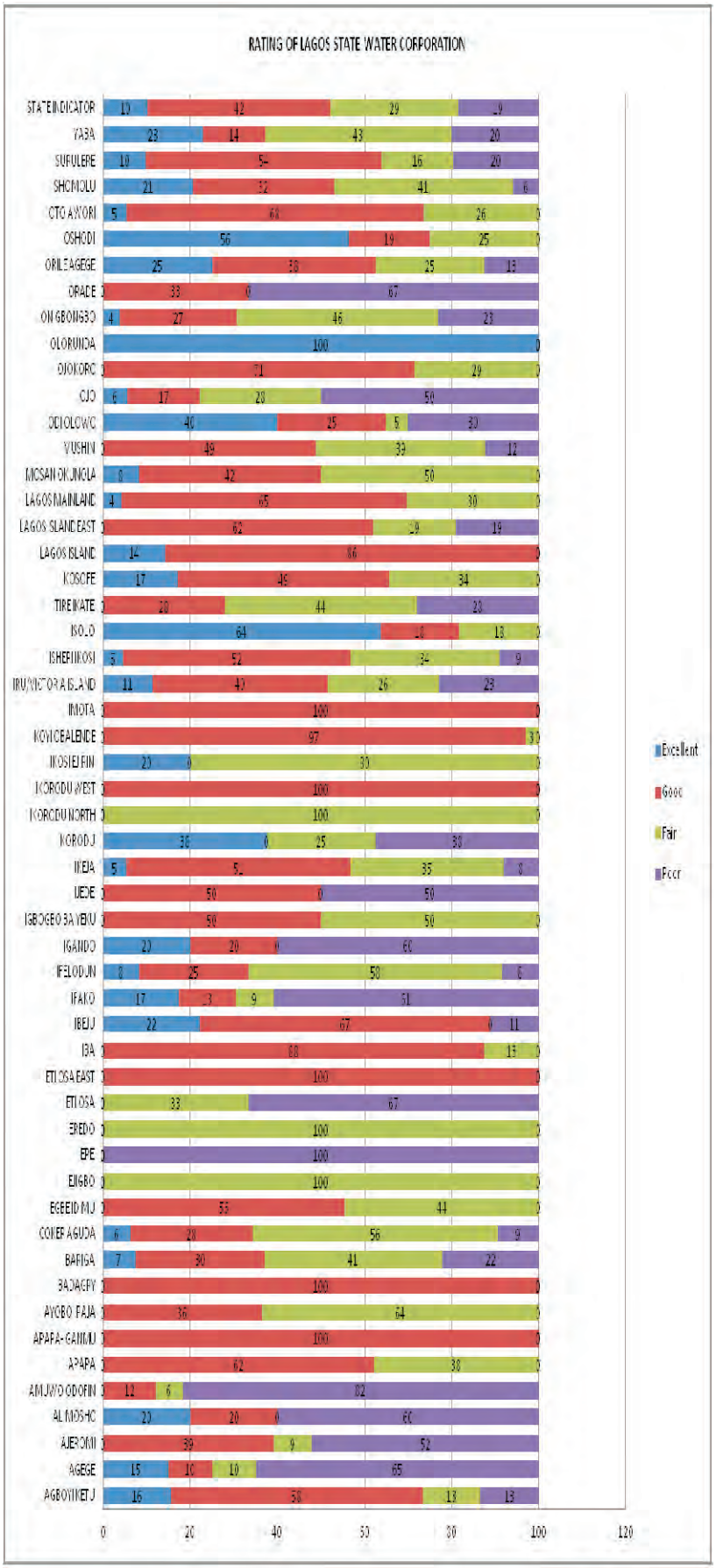
FREQUENCY OF WATER SUPPLY BY LAGOS WATER CORPORATION

To measure how efficient LSWC is the number of times water was supplied by the LSWC to its client was examined. The survey disclosed that 33% of the respondent said that water was supplied to them 24hrs of each day and 33% also said water was supplied intermittently daily while 13%, 5%, and 4% of the respondents said water supplied by LSWC to them was on every other day, once in a week, and once in a month respectively. It wa salso revealed by the survey that 11% of the sampled households said they were not supplied water l at all. Across the local local government, every respondent in Apapa Iganmu, Igbogbo Baiyeku, and Ikorodu West said that they experienced water supply every 24hrs of the day and all the respondents at Ejigbo, Eredo and Imota said they experienced the supply of water intermittently daily. Furthermore, 100% of the respondents in Badagry said water was supplied at every other day. The survey also revealed that every respondent in Olorunda said that water was supplied just once in a week and 100% of respondents in Epe and Ikorodu North said water was never supplied to them at all.



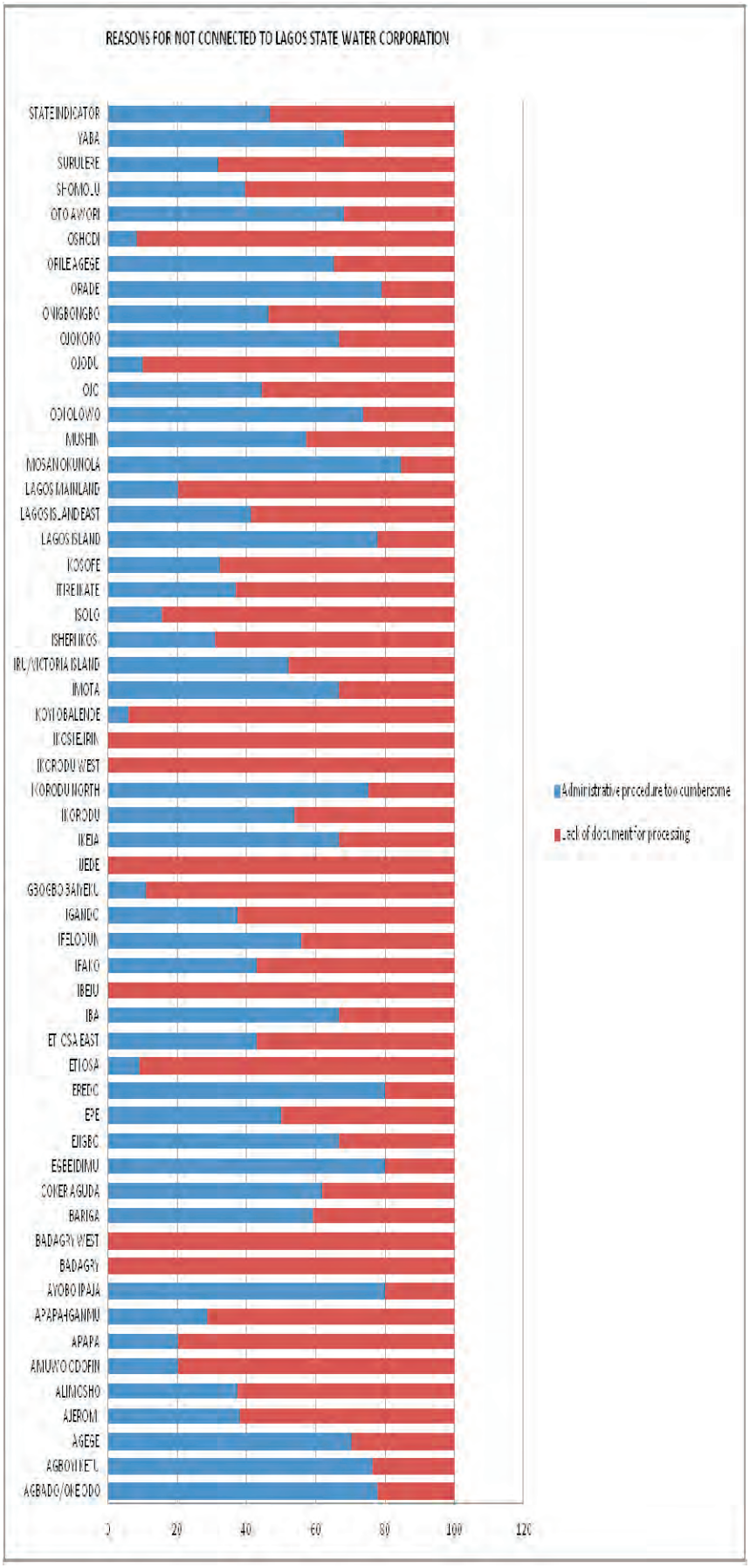
SATISFACTION WITH THE PERFORMANCE OF LAGOS STATE WATER CORPORATION

The worth of service rendered determines the level of satisfaction. Consequent, the study further investigated the level of satisfaction with the performance of LSWC. The result obtained showed that 56% of the respondents declared that they were not satisfied with the performance of LSWC while 38% said they were satisfied and 6% were undecided. At local governments level, 100% of the respondents in Apapa Iganmu, Eti Osa East, and Ikorodu West said they were satisfied with the performance of LSWC and higher percentage of respondents on satisfaction with LSWC at Ibeju (89%), Agboyi Ketu (82%), and Ikoyi Obalende was recorded as revealed by the survey. In Badagry, Ejigbo, Epe, Eredo, Ifelodun, Ijede and Olorunda, 100% of the respondents said they were not satisfied with the performance of LSWC.



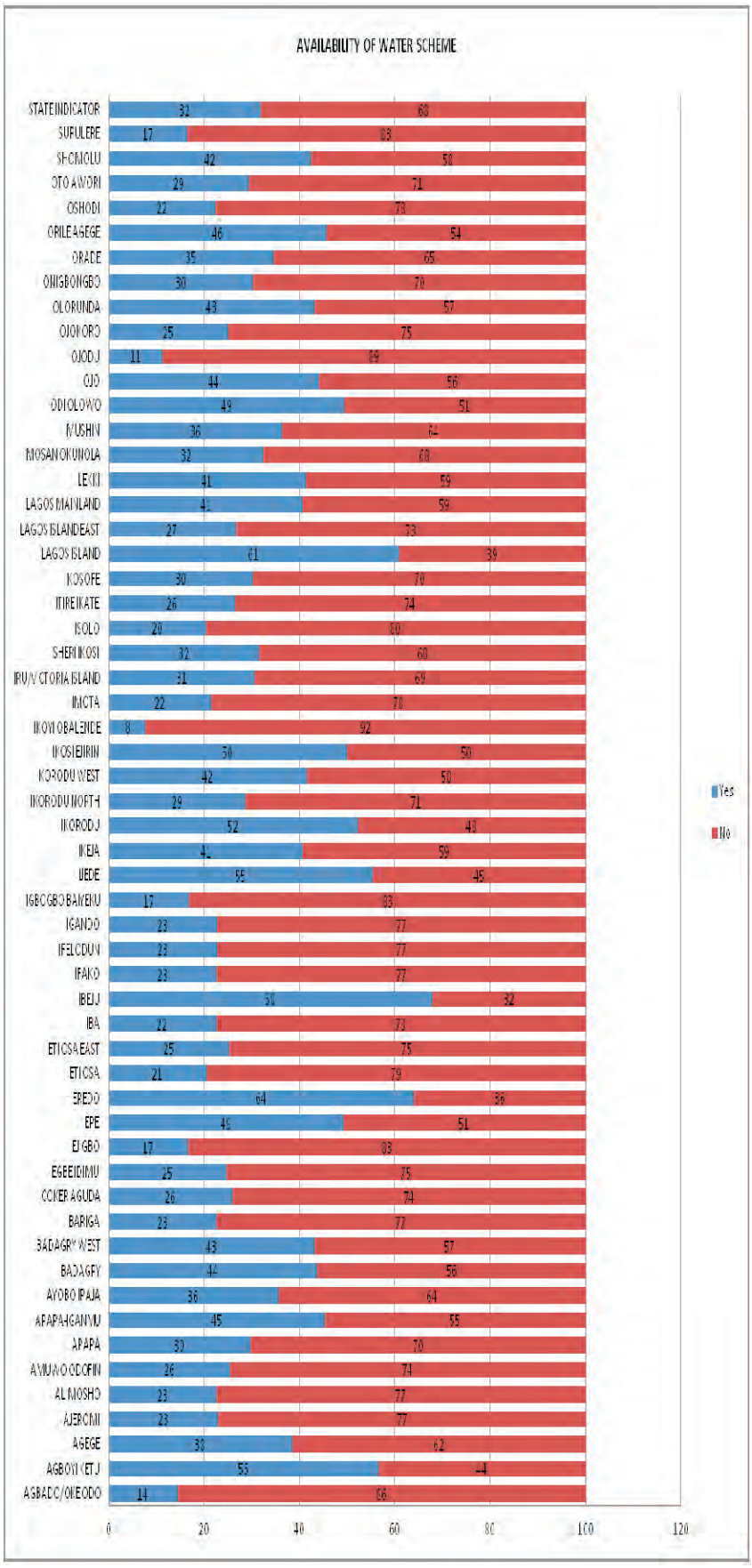
RATING OF LAGOS STATE WATER CORPORATION

Rating of any organization is a function of timely service delivery. The survey revealed that 42% as against 24% in Y2012 of respondents rated the performance of LSWC as good. 29%, 19% and 10% rated the agency's performance as fair, poor and excellent respectively. Across the local government in the State, 100% of the respondents in Apapa Iganmu, Badagry, Eti Osa East, Ikorodu West and Imota rated the performance of the corporation to be good while all the respondents in Eredo, and Ikorodu North rated the performance of the corporation fair and 100% of the respondents were said the performance of the corporation was poor.



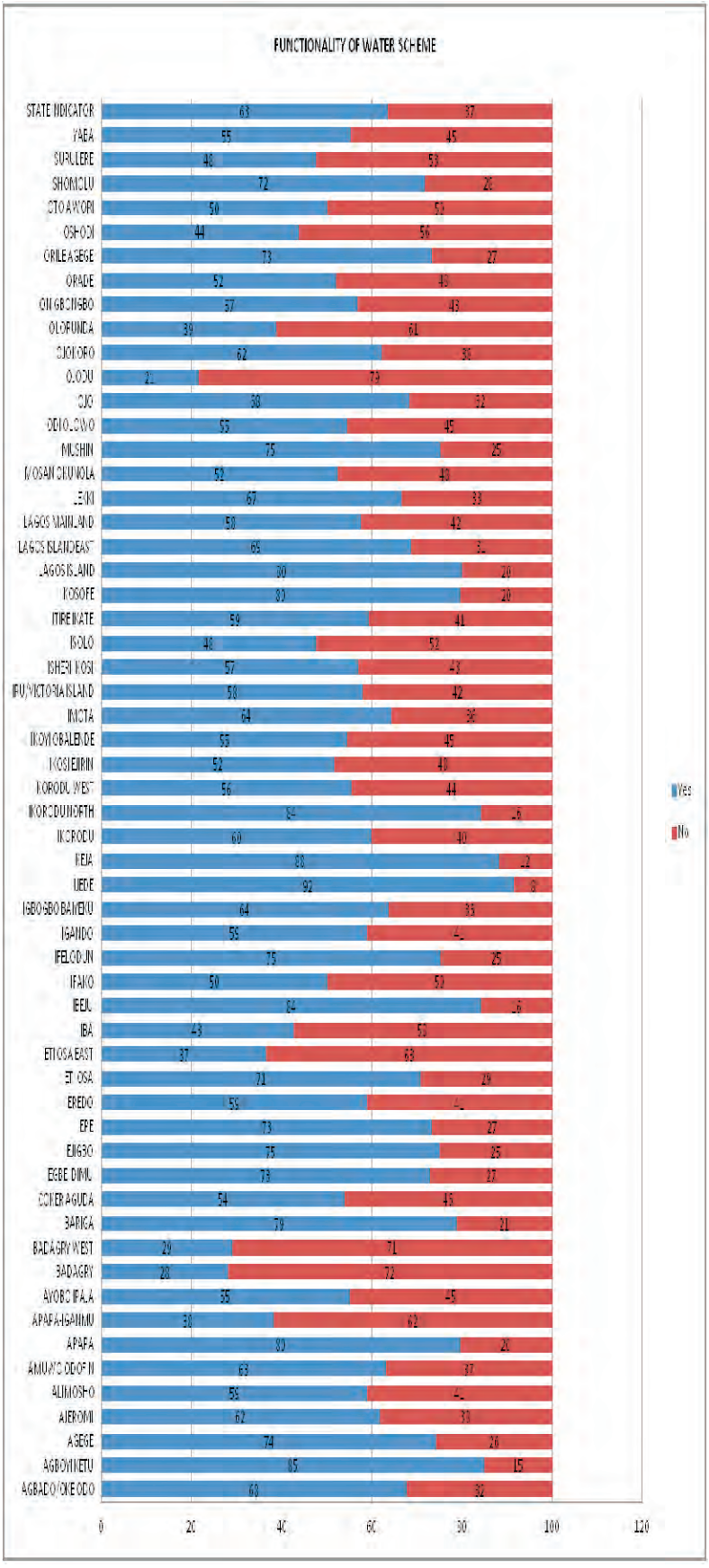
REASONS FOR NOT BEING CONNECTED TO LAGOS STATE WATER CORPORATION

The reasons for not been connected to LSWC as main source of water were also examined. The result obtained from the survey revealed that 53% of the respondents stated that they lack document for processing the connection and 47% said that the administrative procedure was too cumbersome. At local government level, 100% of the respondents in Ayobo Ipaja, Badagry, Iba, Ijede, Ikorodu West and Ikosi Ejirin said their non connected to LSWC was due to lack of document to process the connection



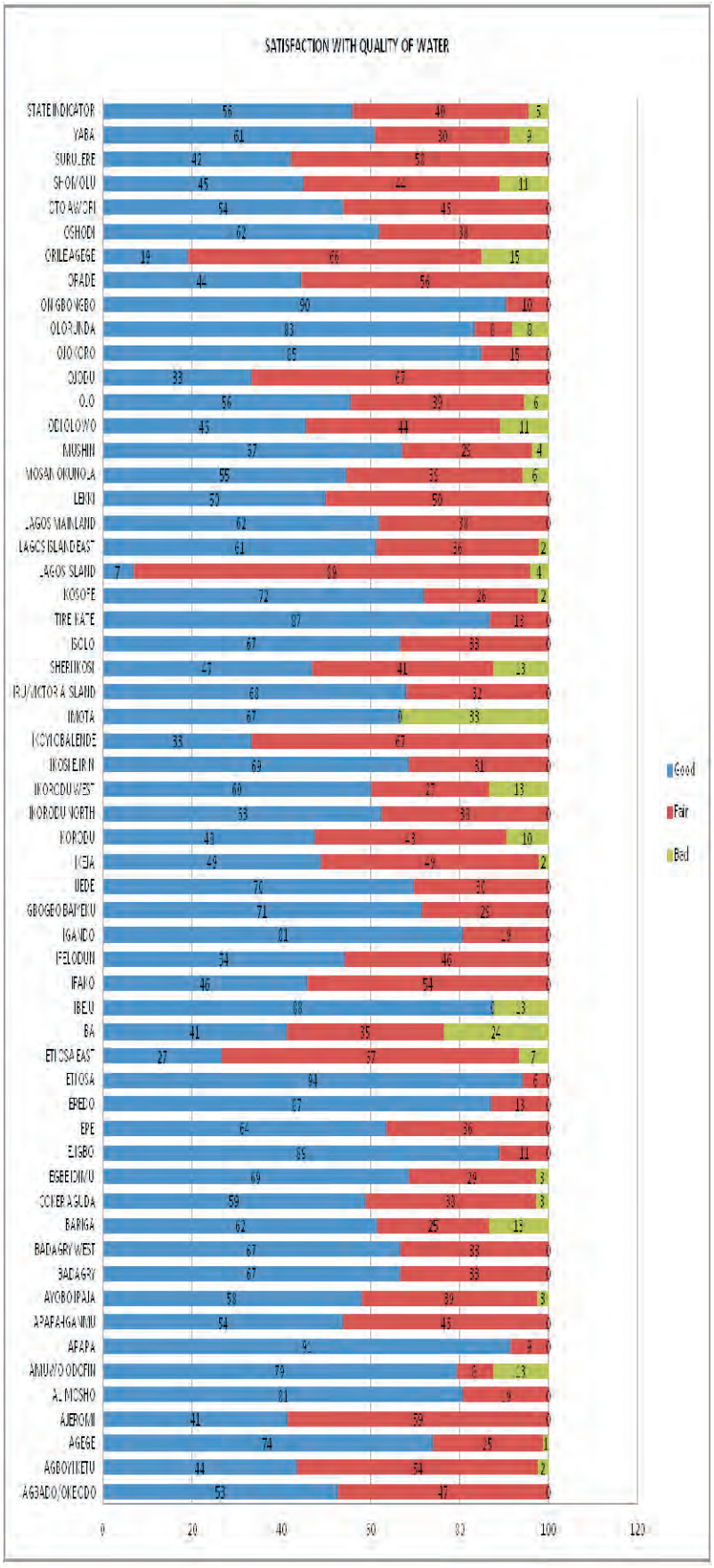
AVAILABILITY OF WATER SCHEME

The survey result showed that 68% of the sampled households declared that there was no water supply scheme in their locality as against 77% in Y2012 while 32% claimed that there was water scheme in their communities. At the local government level, the absence of water supply scheme was more pronounced in Ikosi Ejirin (92%), Ojodu (89%), Agbado Oke Odo (86%), Ejigbo (83%), Igbogbo Baiyeku (83%), Surulere (83%) .



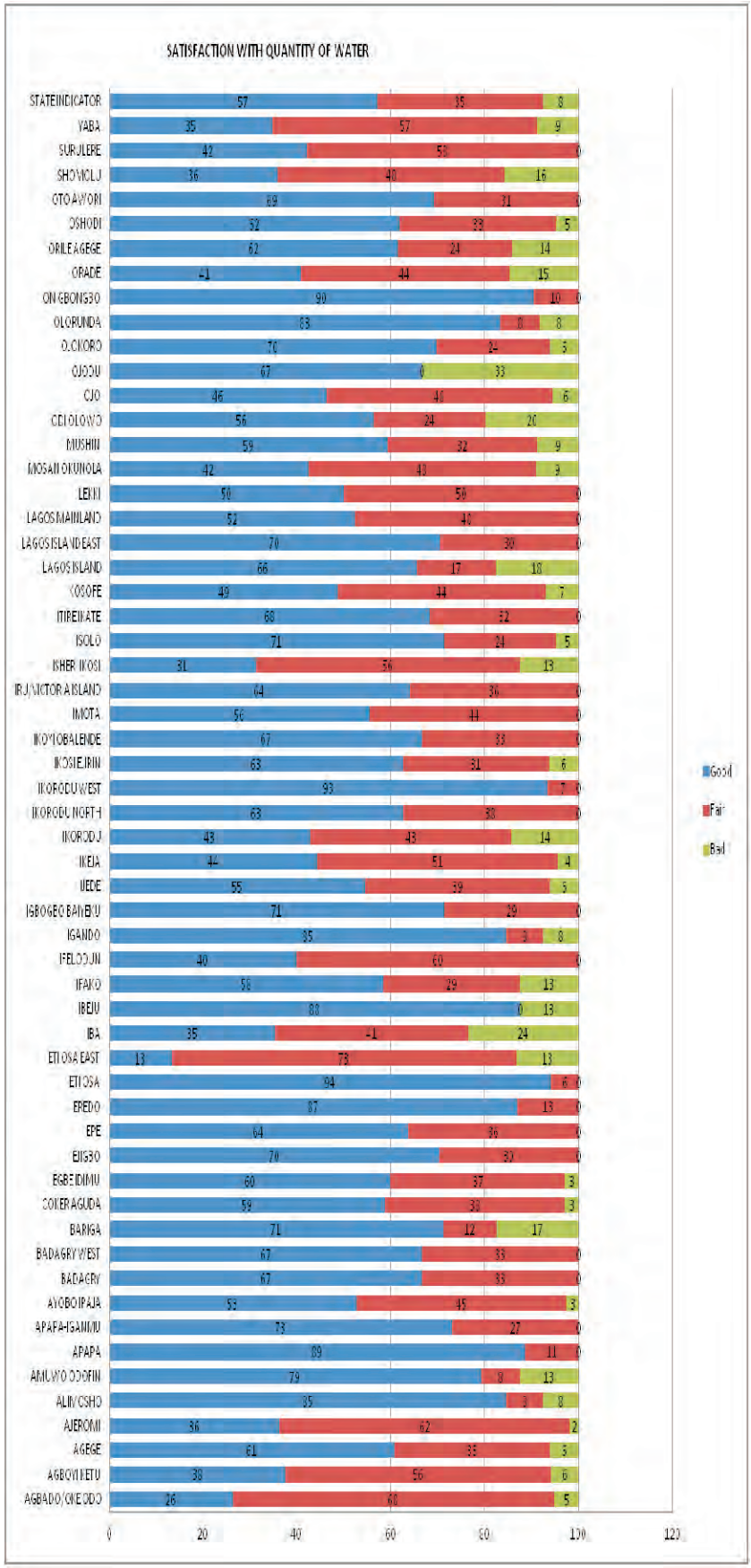
FUNCTIONALITY OF THE WATER SCHEME

Functionality of equipments/ operational facilities depends on how such equipments/ operational facilities are maintained. The result revealed that 63% as against 42% of respondents in Y2012 claimed that the water scheme was still functioning while 37% claimed non functionality of the water scheme as against 57% in Y2012. Across the local government areas, the functionality of the water scheme was more prominent in Eti-Osa (94%), Apapa (91%), Onigbongbo (90%), Ejigbo (89%) and Ibeju (88%) while non-functionality of the scheme was more prominent in Lagos Island (89%), Ojodu (67%), Ikoyi Obalende (67%), Eti Osa East (67%), Orile Agege (66%) and Ajeromi (59%).



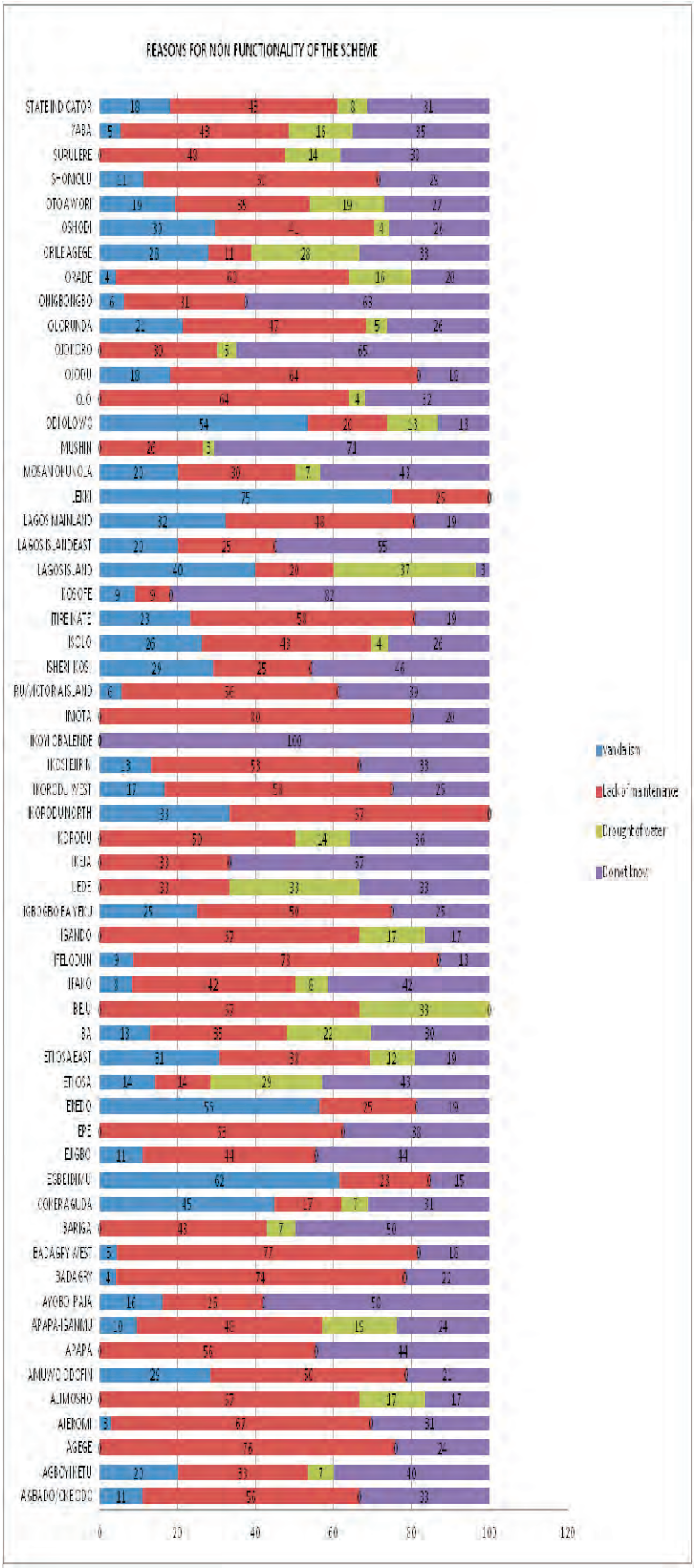
SATISFACTION WITH QUALITY OF WATER

The analysis revealed that 56% of the sampled respondents said that the quality of water produced by LSWC was good. 40% said they were fairly satisfied while 5% of the respondents claimed that the water was bad. At local governments level area, the local government with higher percentage of the respondents that said the water produced was includes; Eti Osa (94%), Onigbongbo (90%), Ibeju (88%), Lekki (87%) and Itire Ikate (87%). Lagos Island (7%), Eti-Osa (27%), Ikoyi Obalende (33%), Ojodu (33%), and Iba (41%) recorded lower percentage of respondents that said the quality of water produced was good.



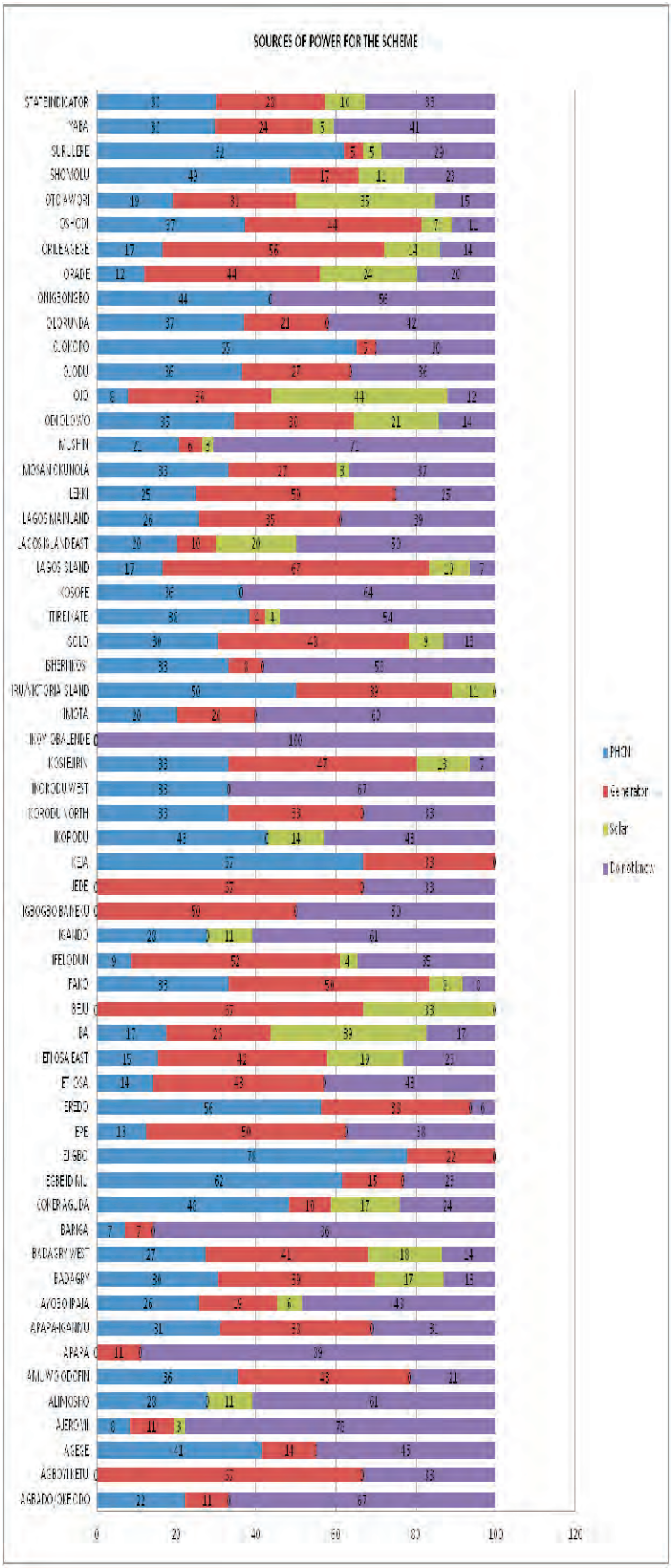
SATISFACTION WITH QUANTITY OF WATER

The quantity of water produced by LSWC was also examined by the survey. The result clearly stated that 57 of the sampled household said the quantity of water produced was good. 35% and 8% of the household said the quality was fair and bad respectively. However, at local government level, Ikorodu West (93%), Onigbongbo (90%), Apapa (89%), Eredo (87%) and Alimosho (85%) recorded higher percentage of respondents that claimed that the quantity of water produce was satisfactorily good while the percentage of the respondents that declare the same was lower in Eti-Osa East (13%), Agbado Oke odo (26%), Isheri Ikosi (31%), Iba (35%), Shomolu (36%) and Ajeromi (36%).



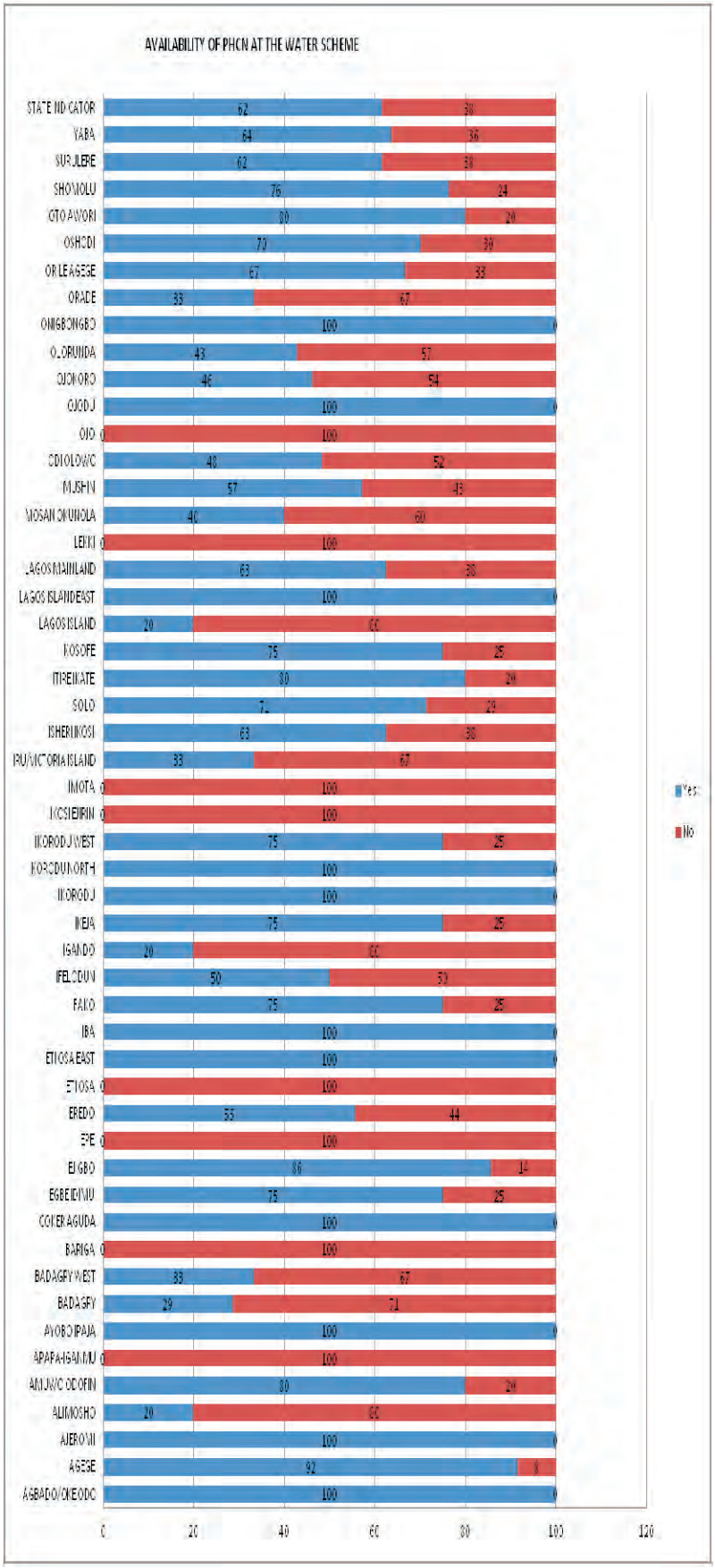
REASONS FOR NON FUNCTIONALITY OF THE SCHEME

The reasons for government water works not being functional were further investigated. The result of the survey showed that 43% of the respondents affirmed that the non functioning was due to lack of maintenance. 31% said the reason for not being functional was not known to them while 18% and 8% of the respondents this was due to vandalism and drought of water respectively. Lack of maintenance was highly recorded by the respondents in Imota (80%), Ifelodun (78%), Badagry West (77%), Agege (76%), Badagry (74%).



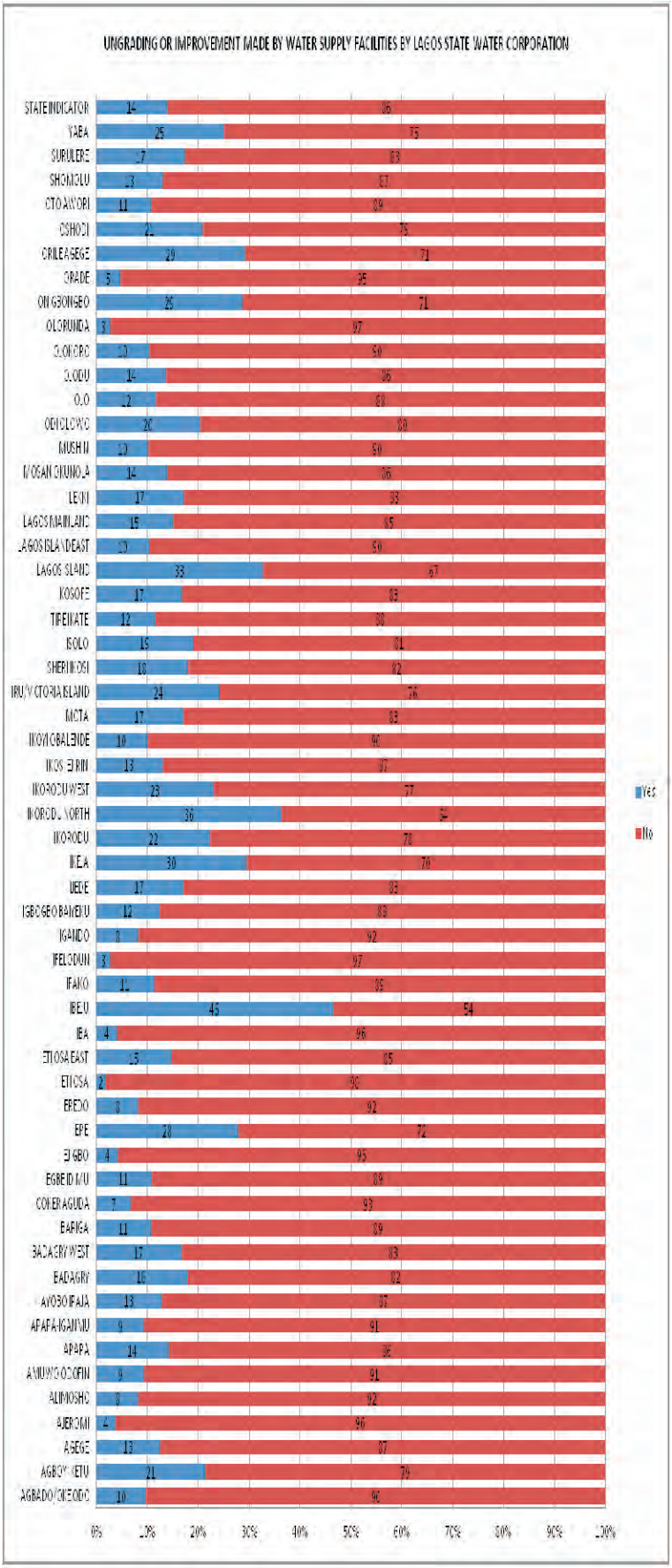
SOURCES OF POWER FOR THE SCHEME

Sources of power for the water scheme were also examined. 33% of the respondents declare that they have no idea of how the water scheme source power to run the facility while 30% said power was from Power Holding Company of Nigeria (PHCN). Furthermore, 10% of the respondents said that power was from generators.



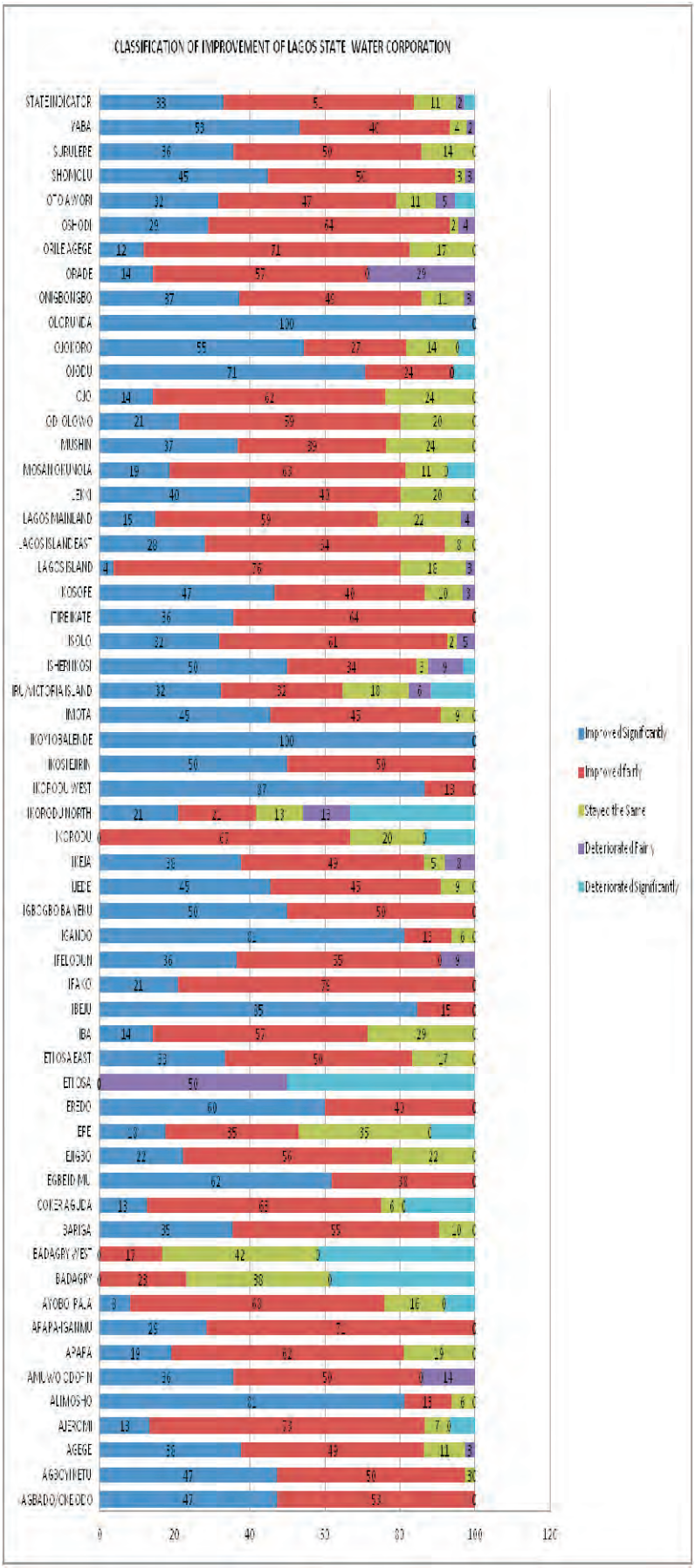
AVAILABILITY OF PHCN AT THE WATER SCHEME

The survey also indicated that 62% of the sampled households disclosed that PHCN metre was available at the water scheme while 38% said PHCN metre was not available. Across the local governments, 100% of the respondents in Agbado Oke odo, Ajeromi, Ayobo Ipaja, Coker Aguda, Eti-Osa East, Iba, Ikorodu, Ikorodu North, Lagos Island East, Ojodu and Onigbongbo declared that there were metres in water scheme and all the respondents in Apapa Iganmu, Bariga, Epe, Eti-Osa, Ikosi Ejirin, Imota, Lekki, and Ojo disclosed that there wase no metre at water scheme.



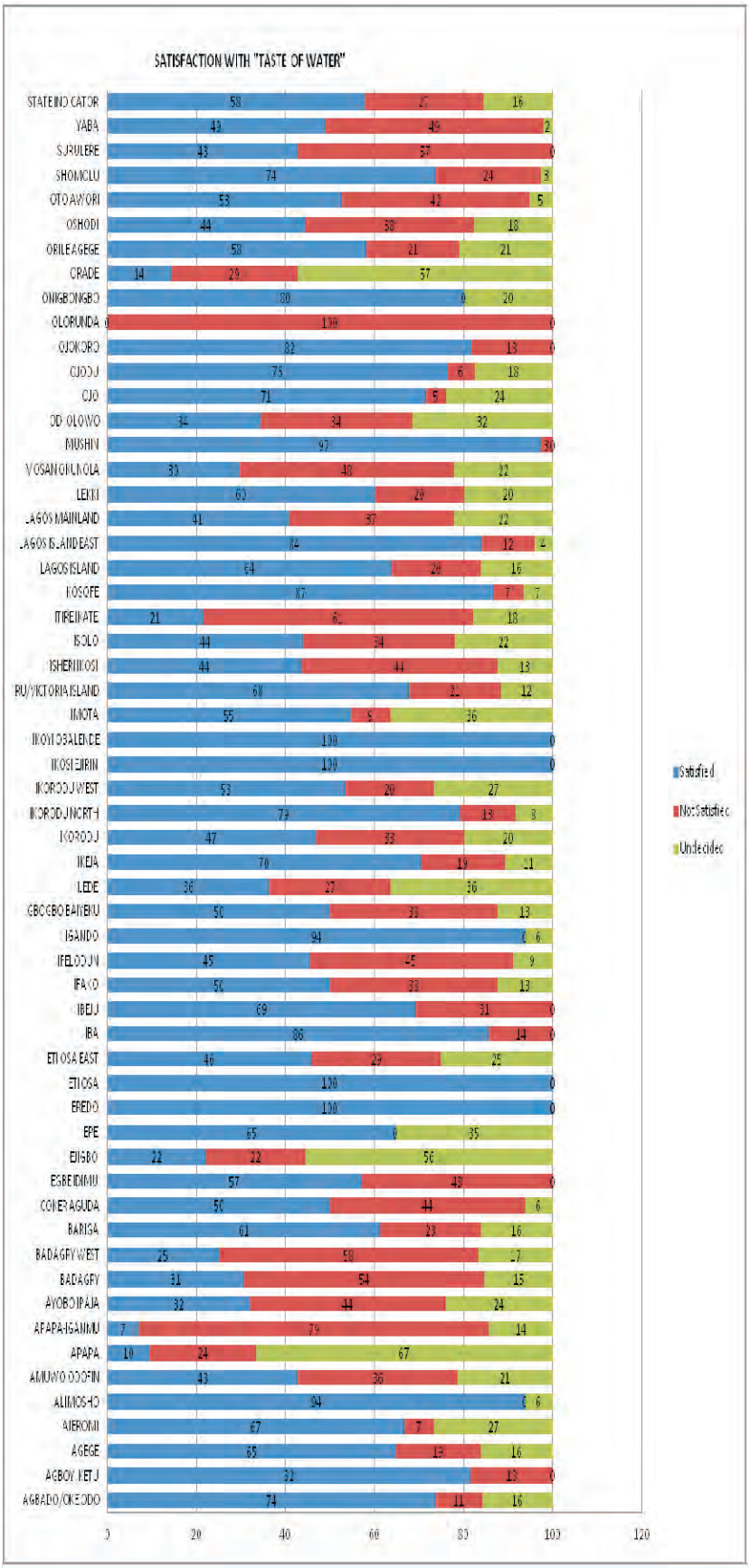
UPGRADING OR IMPROVEMENT MADE BY WATER SUPPLY FACILITIES BY LAGOS STATE WATER CORPORATION

The level of improvement/upgrading in water supply by LSWC was also measured by the survey. The result revealed that 86% of the respondents claimed that LSWC has never improved its water supply facilities while only 14% of the respondents claimed an improvement in water supply facilities by LSWC. The local government that had the highest number of respondents who claimed that there was no notable improvement in water supply facilities by LSWC include Eti Osa (98%) Olorunda (97%), Ajeromi (96%), Iba (96%), Oriade (95%) and Eredo (92%).



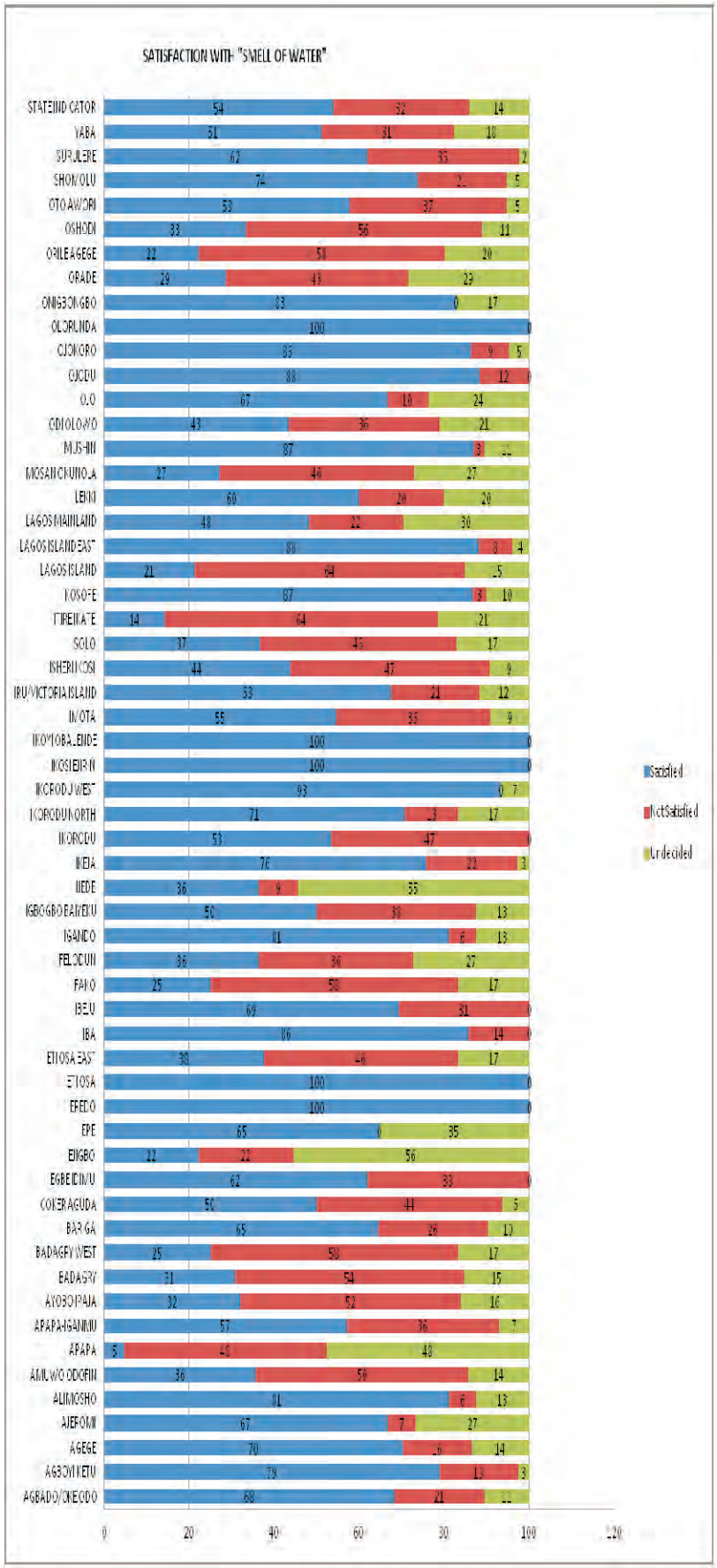
CLASSIFICATION OF IMPROVEMENT OF LAGOS STATE WATER CORPORATION

Of the 14% who claimed that there was an improvement in water supply facilities by the Corporation, 51% of them said the improvement was a fair one while 33% said the it has improved significantly. It is also important to know that 11% of the respondent said the facilities has required the same while 3% and 2% of the respondents claimed that the facilities have deteriorated significantly and deteriorated fairly respectively. 100% of the sampled respondents in Ikoyi Obalende and Olorunda Local Government affirmed the improvement to be a significant one and Ikorodu West (87%), Ibeju (85%), Igando (81%) and Alimosho (81%) also claimed that the facilities haVE improved significantly.



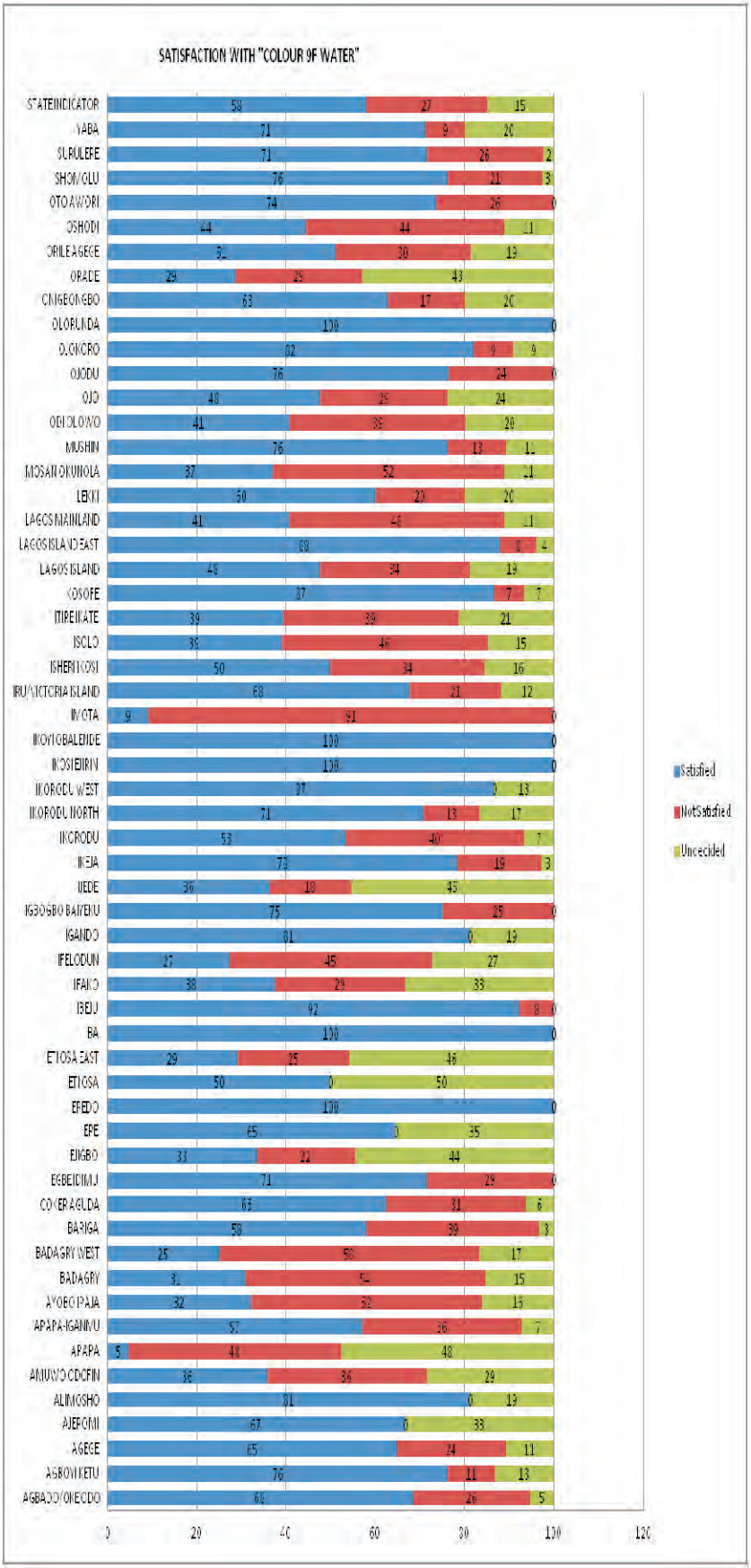
S!TISF!CTION WITH "T!STE OF W!TER"

One of the attributes of good water is being tastables. Satisfaction with taste of water produced by LSWC was also examined by the survey; the result obtained revealed that 58% claimed that they were satisfied with the ' taste'. 27% of the respondents were not satisfied while 16% were neither satisfied nor dissatisfied with the taste of water supplied by the Lagos Corporation 100%. of the sample respondents in Eredo, Eti- Osa, Ikosi - Ejirin and - Ikoyi Obaliende said they were satisfied with the taste of the water.



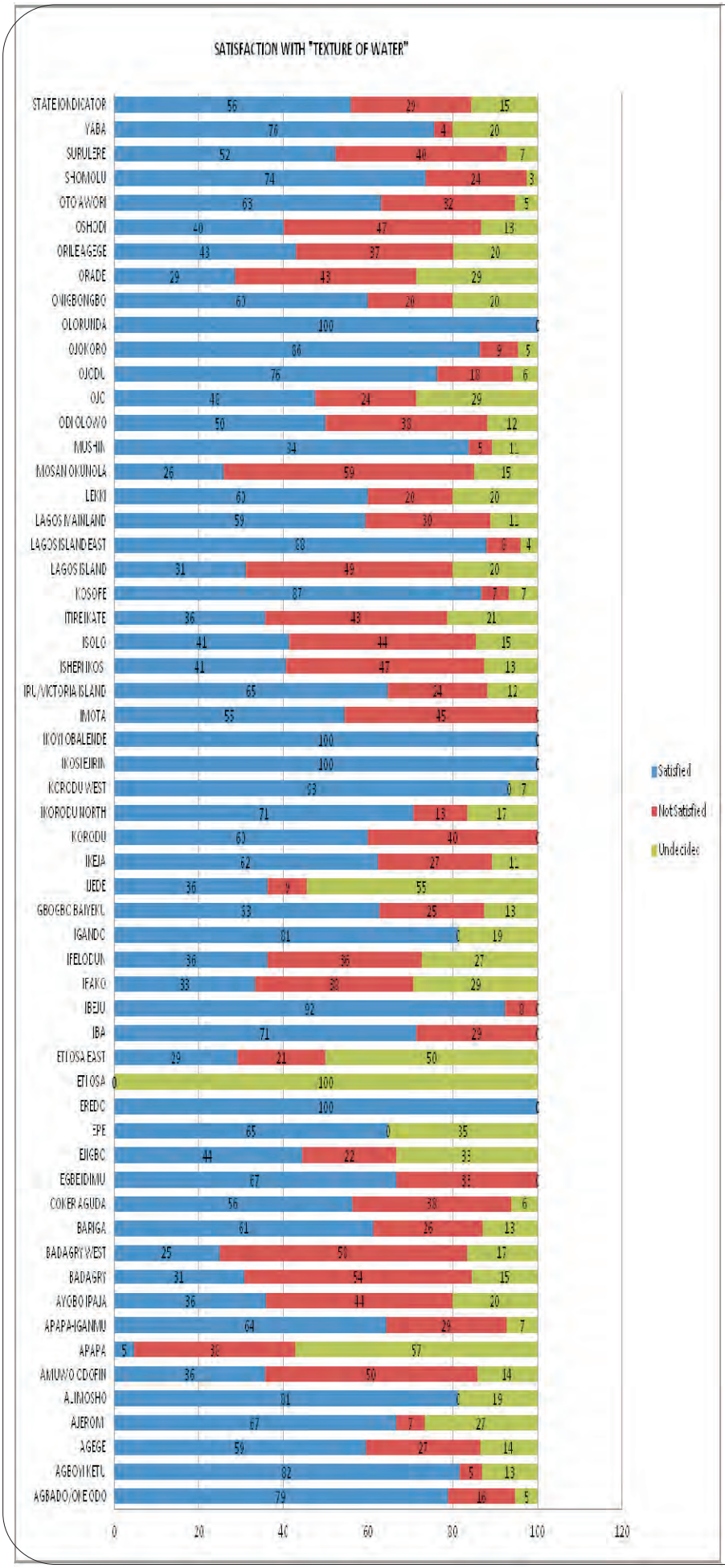
SATISFACTION WITH "SMELL OF WATER"

The survey also investigated the satisfaction with the smell of water supplied by LSWC. The result showed that 54% of the respondents claimed their satisfaction with the smell while 32% said they were not satisfied with the smell of water and 14% were undecided All .respondents in Et-Osa, Eredo, Ikosi Ejirin, Ikoyi Obalende and Olorunda claimed they were satisfied with the smell of the water.



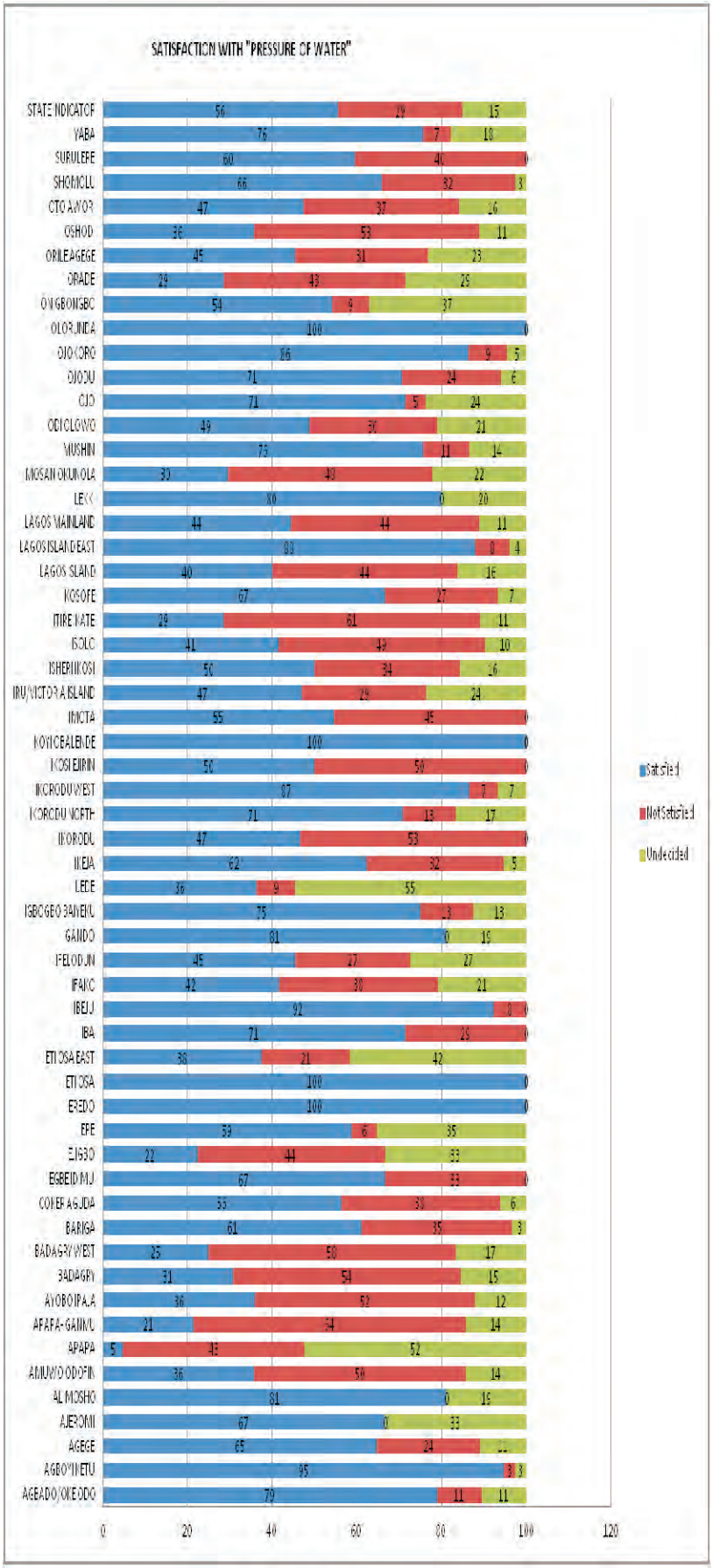
SATISFACTION WITH "COLOUR OF W!TER"

Water, normaly, is colorless. The survey result revealed that 58% of the respondents said they were satisfied with the color of the water supplied by from Lagos State Water Corporation. 27% and 15% of the households said they were not satisfied with the color of the water and 15% of the respondents were undecided about the color of the water. Eredo, Iba, Ikosi Ejirin, Ikoyi Obalende and Olorunda had the highest percentage (100%) of respondents that claimed to be satisfied with the color of the water being supplied.



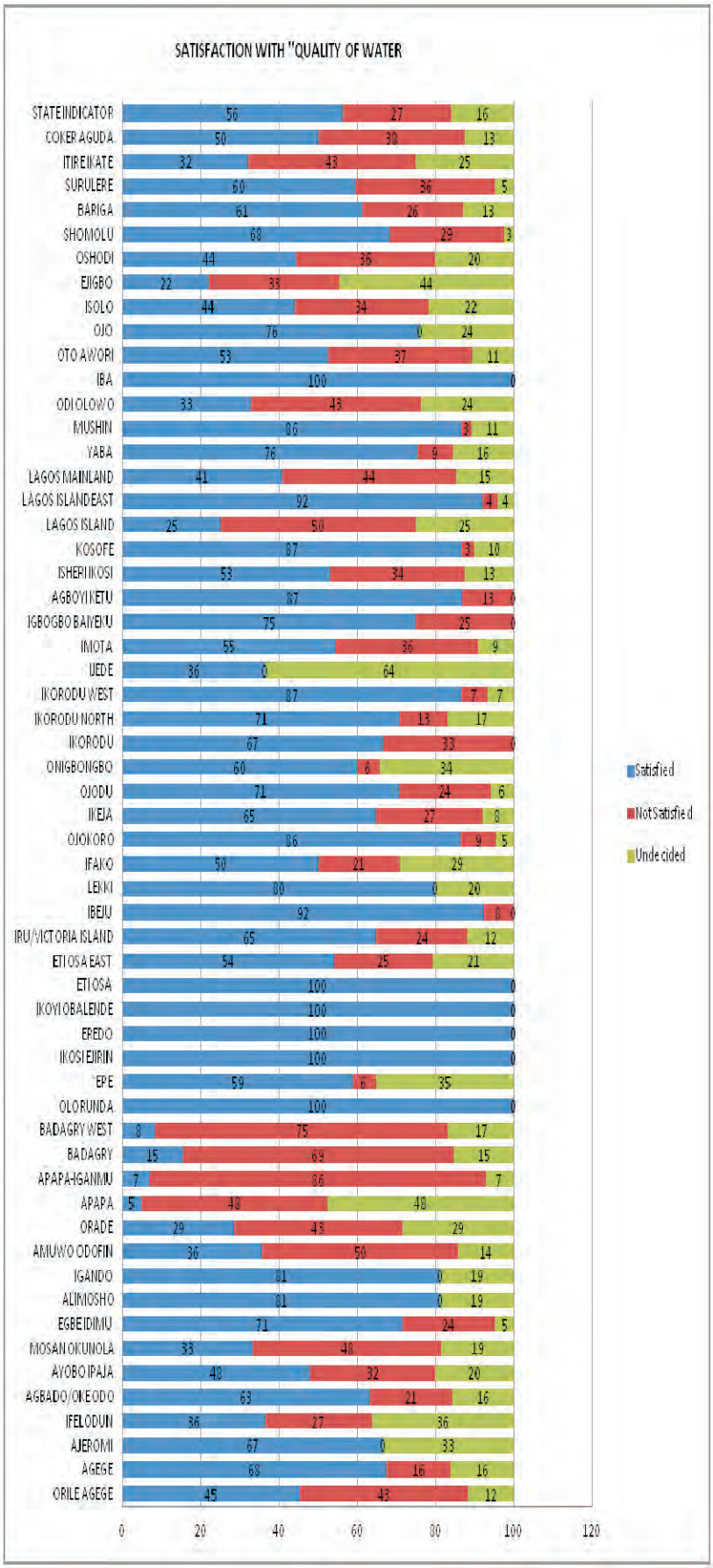
S!TISF!CTION WITH "TEXTURE OF W!TER"

The result of the survey showed that 56% of the sampled households declared that they were satisfied with the texture of the water and 29% of the respondents said they were not satisfied with the texture of the water supplied by the corporation. On the other hand, 15% of the households said they were neither satisfied nor dissatisfied with the texture of the water supplied by the corporation. At local governments level, 100% of the respondents in Eredo, Ikosi Ejirin, Ikoyi Obalende and Olorunda said they were satisfied with the texture of the water while respondents from Ikorodu West (93%), Ibeju (92%), Lagos Island East (88%) also claimed that they were satisfied with the texture of the water supplied by the corporation.



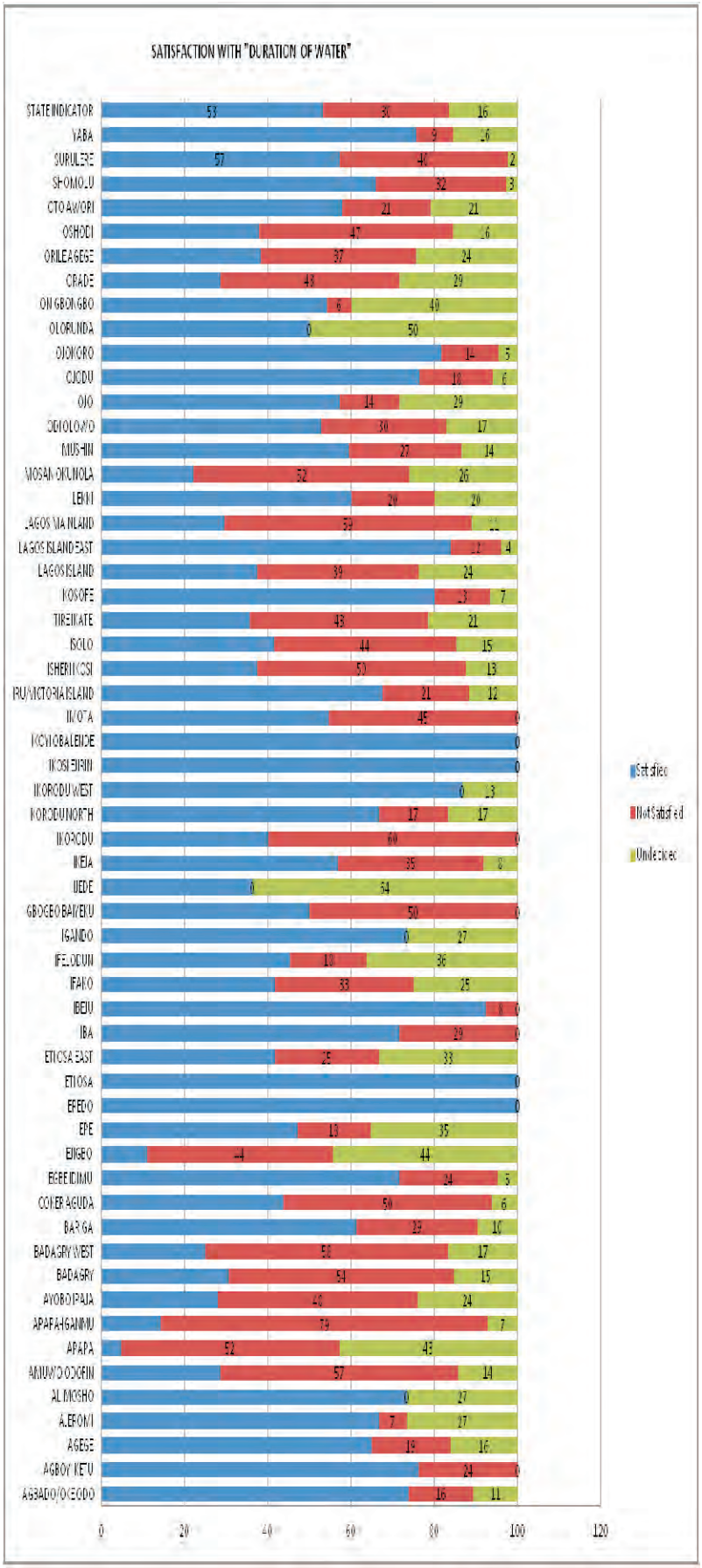
S!TISF!CTION WITH "PRESSURE OF W!TER"

The higher the pressure of the water, the faster and easier it is for people to fetch. 53% of the sampled households said they are satisfied with the pressure of the water supplied by the Lagos State Water Corporation while 29% said they are dissatisfied with the pressure. As also revealed by the survey, 15% of the households said they could not decide if the pressure was alright or not. Across the local governments, 100% of the sampled households in Eredo, Eti-Osa, Ikoyi Obalende and Olorunda said they were satisfied with the pressure of water supplied by the Corporation. Among other local governments that have higher percentage households includes; Agboyi Ketu (95%), Lagos Island East (88%), Ikorodu West (87%) and Ojokoro (86%).



SATISFACTION WITH "QUALITY OF WATER"

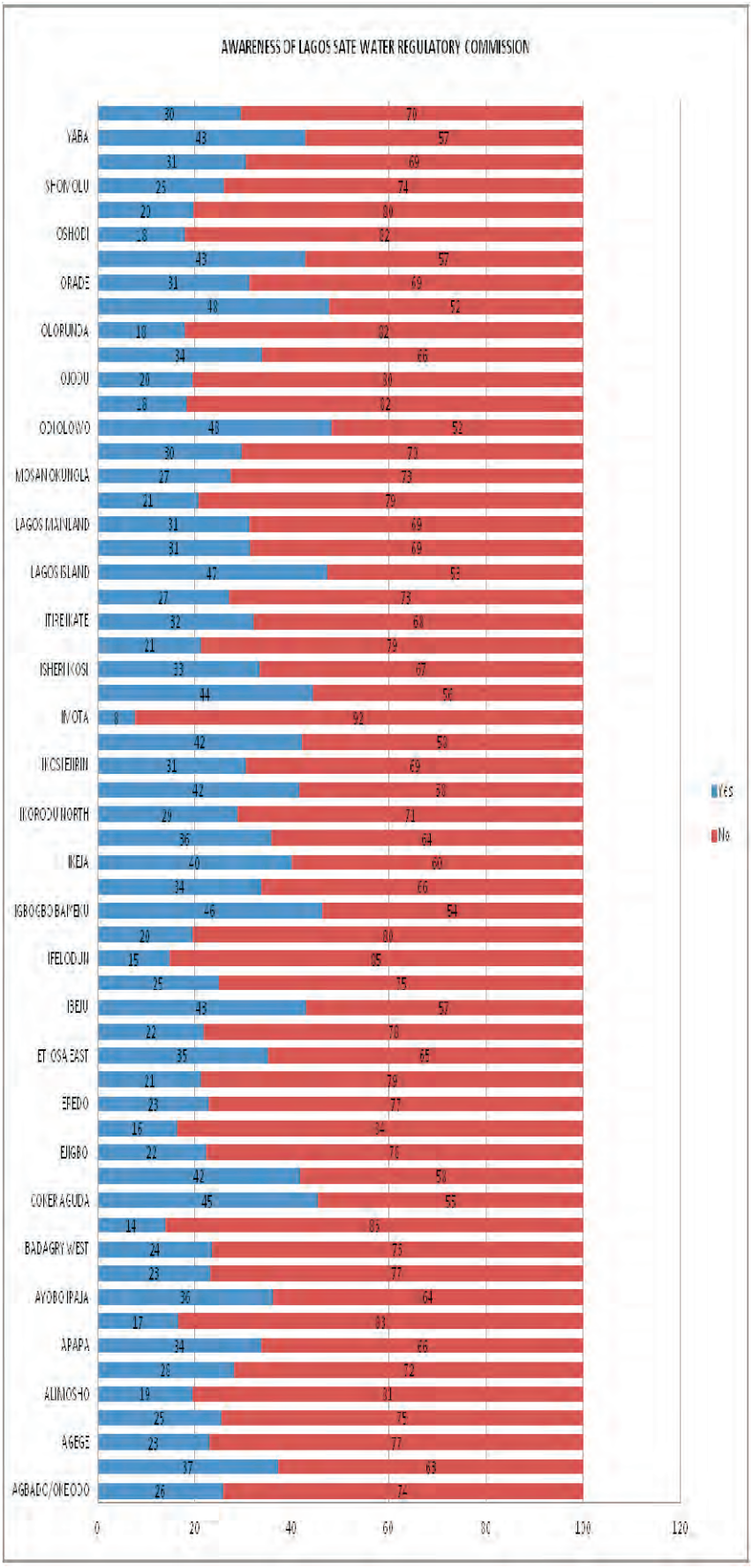
Quality of water refers to the chemical, physical and biological characteristics of water. It is a measure of the condition of water. The survey result showed tha , 56% of the sampled respondents are satisfied with the quality of water supplied by the LSWC and 27% said they were not satisfied with the quality of water. 16% of the respondents were undecided. All the sampled respondents in Olorunda, Ikosi Ejirin, Eredo, Ikoyi Obalende Eti-Osa and Iba are satisfied with the quality of water. The local government with lower percentage of respondents that claimed to be satisfied with the quality of water supplied by the Corporation includes; Apapa (5%), Apapa Iganmu (7%), Badagry West (8%), Badagry (15%) Oriade (29%) and Mosan Okunola (33%).



SATISFACTION WITH "DURATION OF WATER"

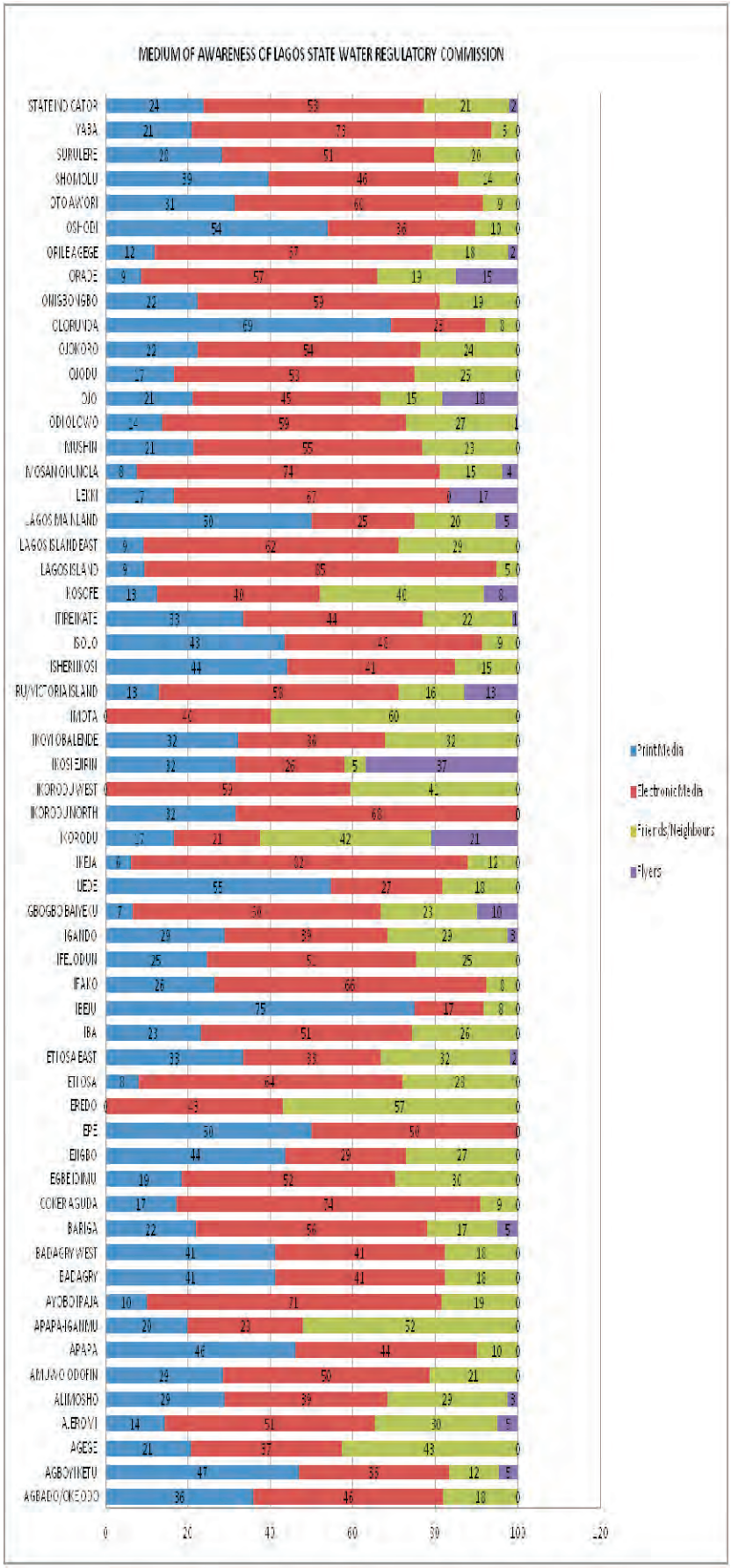
The survey result revealed that 53% of the sampled households said the number of hours (duration) water was supplied in their community was satisfactory while 30% said they were not satisfied with the duration of water supply to their communities and 16% of the respondents were undecided on whether they were satisfied with the duration. However-

ever, 100% of the sampled respondents in Eredo, Eti-Osa, Ikosi Ejirin and Ikoyi Obalende said they were satisfied with the duration of supply of water.



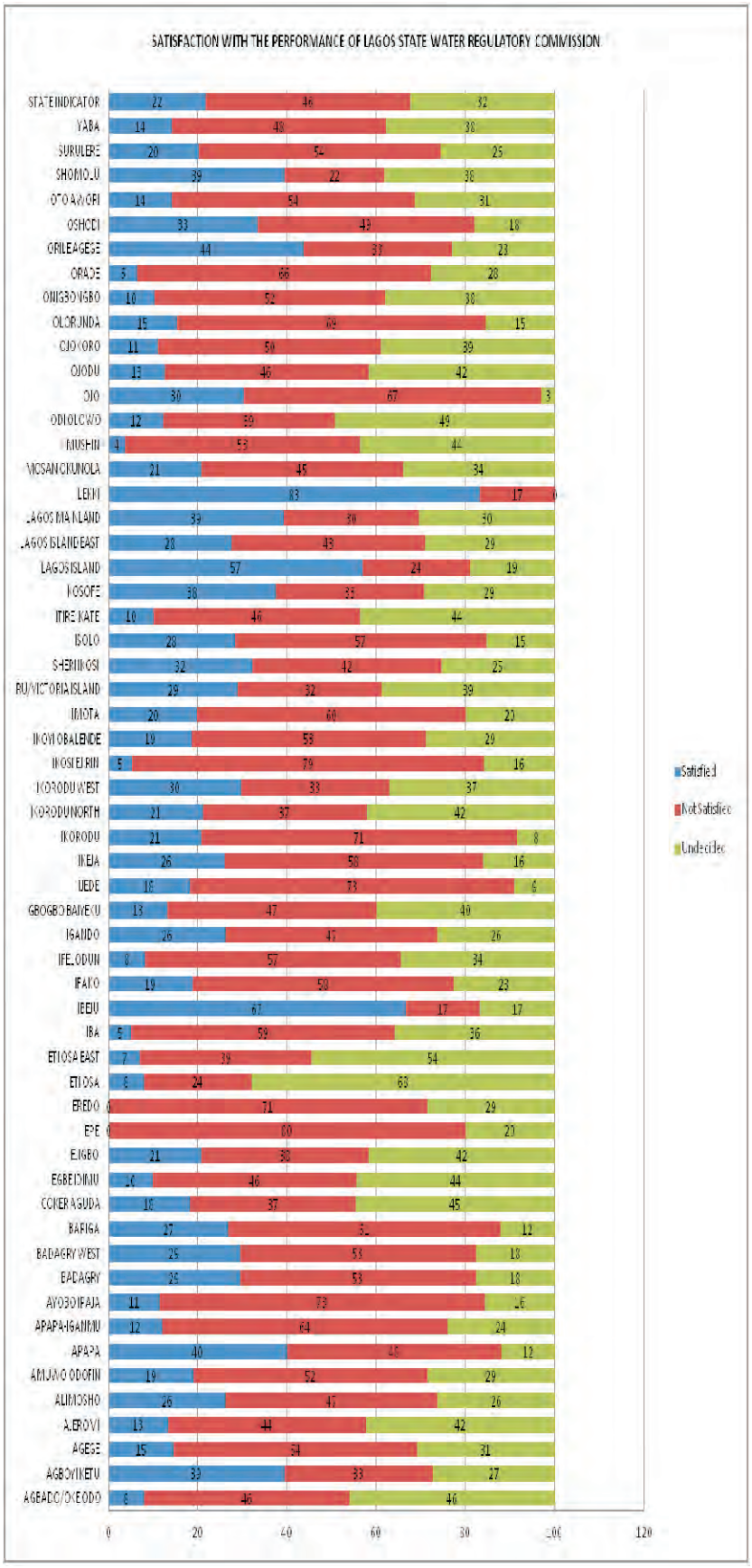
AWARENESS OF LAGOS STATE WATER REGULATORY COMMISSION

The survey revealed that 30% of the respondents ascertained their ignorance of the existence Lagos State Water Regulatory Commission while the remaining 70% said they were aware of the Commission. At local governments level, the Local Government with higher percentage of respondents who claimed ignorance of existence of the commission includes; Imota (92%), Bariga (86%), Ifelodun (85%), Epe (84%) and Apapa Iganmu (83%).



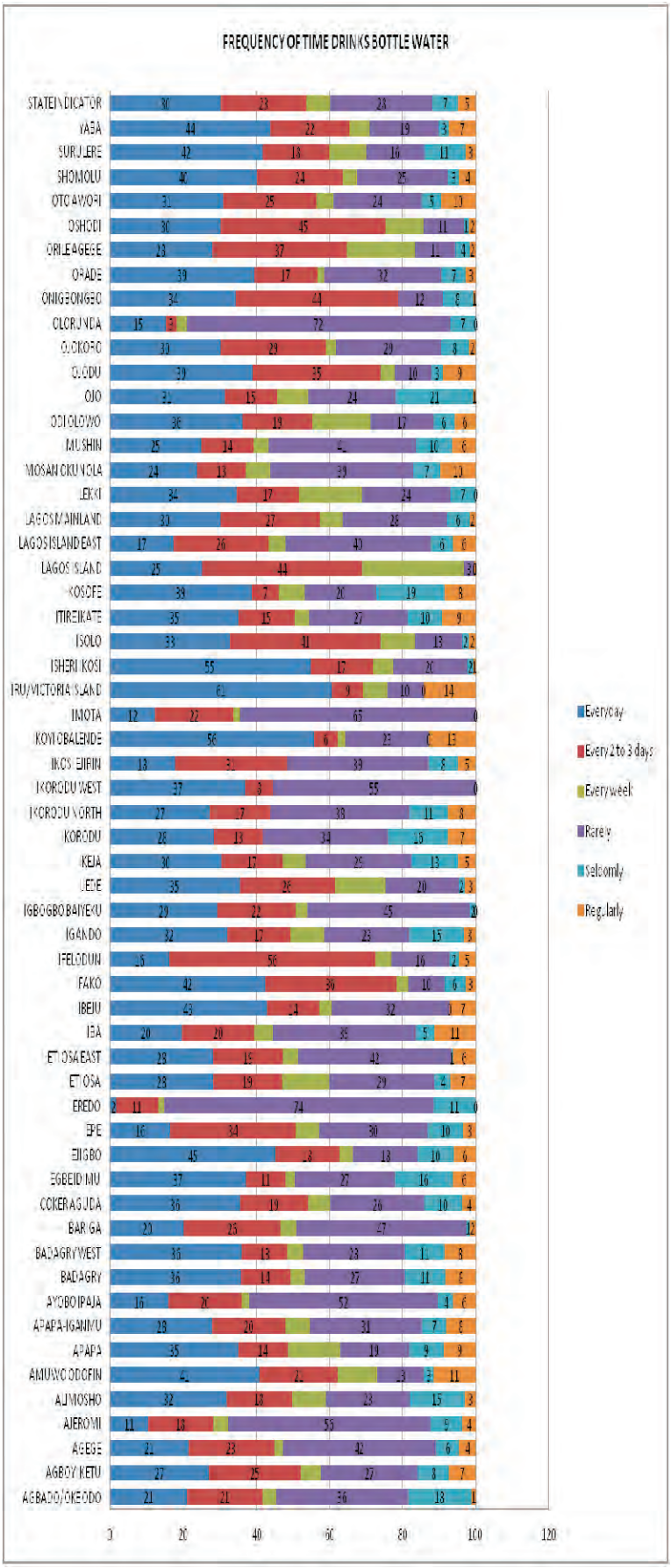
MEDIUM OF AWARENESS OF LAGOS STATE WATER REGULATORY COMMISSION

The medium by which the households became aware of Lagos State Water Regulatory Commission was also examined by the survey. The result showed that out of the 30% of the respondents who are aware of the Commission, 53% became aware through the electronic Media became 24% said it was through print media. 21% and 2% of the respondents said they aware through friends/neighbours and flyers respectively.



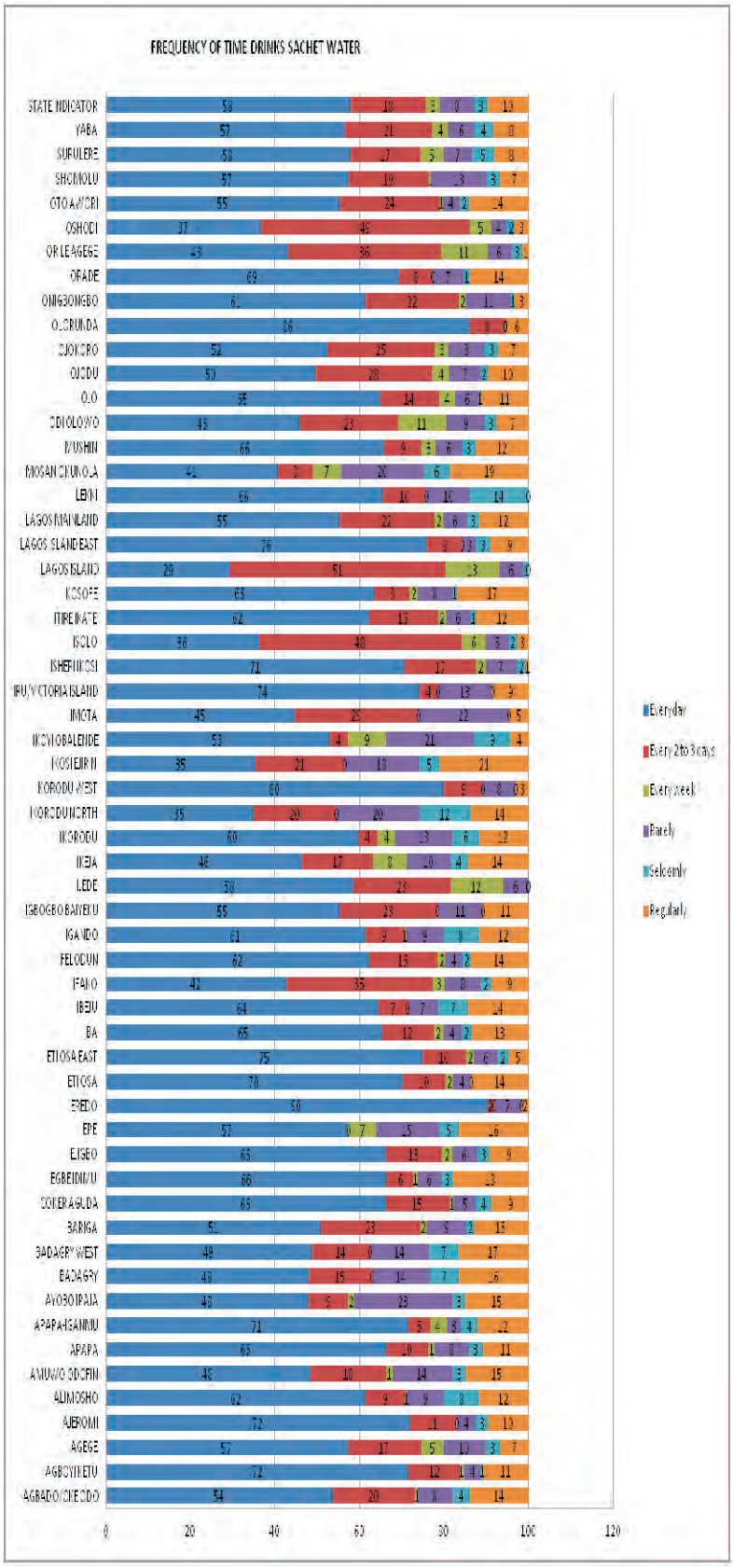
SATISFACTION WITH THE PERFORMANCE OF LAGOS STATE WATER REGULATORY COMMISSION

The result of the survey also showed that 46% of the respondents are not satisfied with the performance of Lagos State Water Regulatory Commission while 32% of the sampled households said they could not say precisely whether they are satisfied or not with the performance of the Commission. 22% of the respondents said they were satisfied with the performance of the Commission.



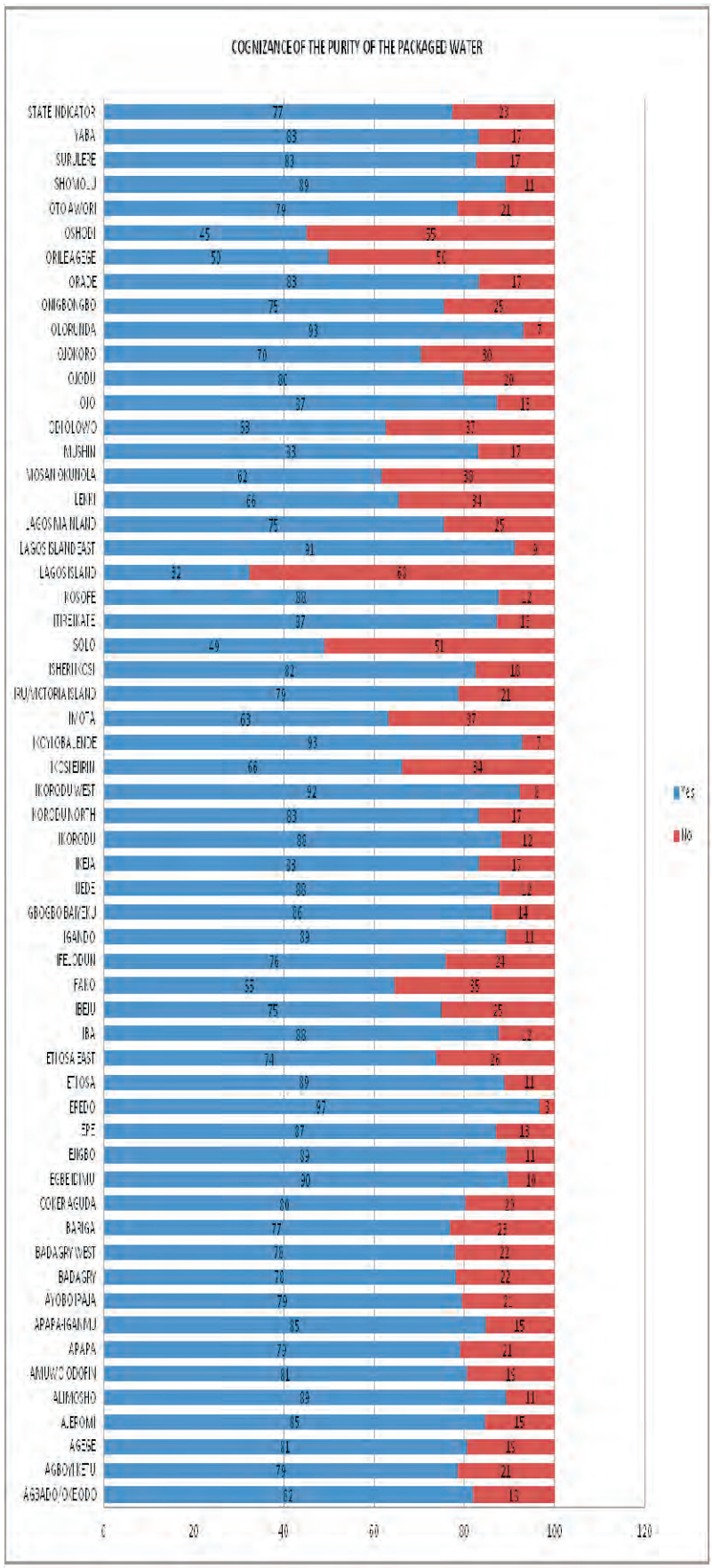
FREQUENCY OF BOTTLE WATER WERE CONSUMED

The frequency of time the households drinks bottled water was examined and the result showed that 30% of the households said everyday while 28% and 23% said rarely and every 2 to 3 days respectively. 7% of the households said every week and seldom each and 5% said regularly.



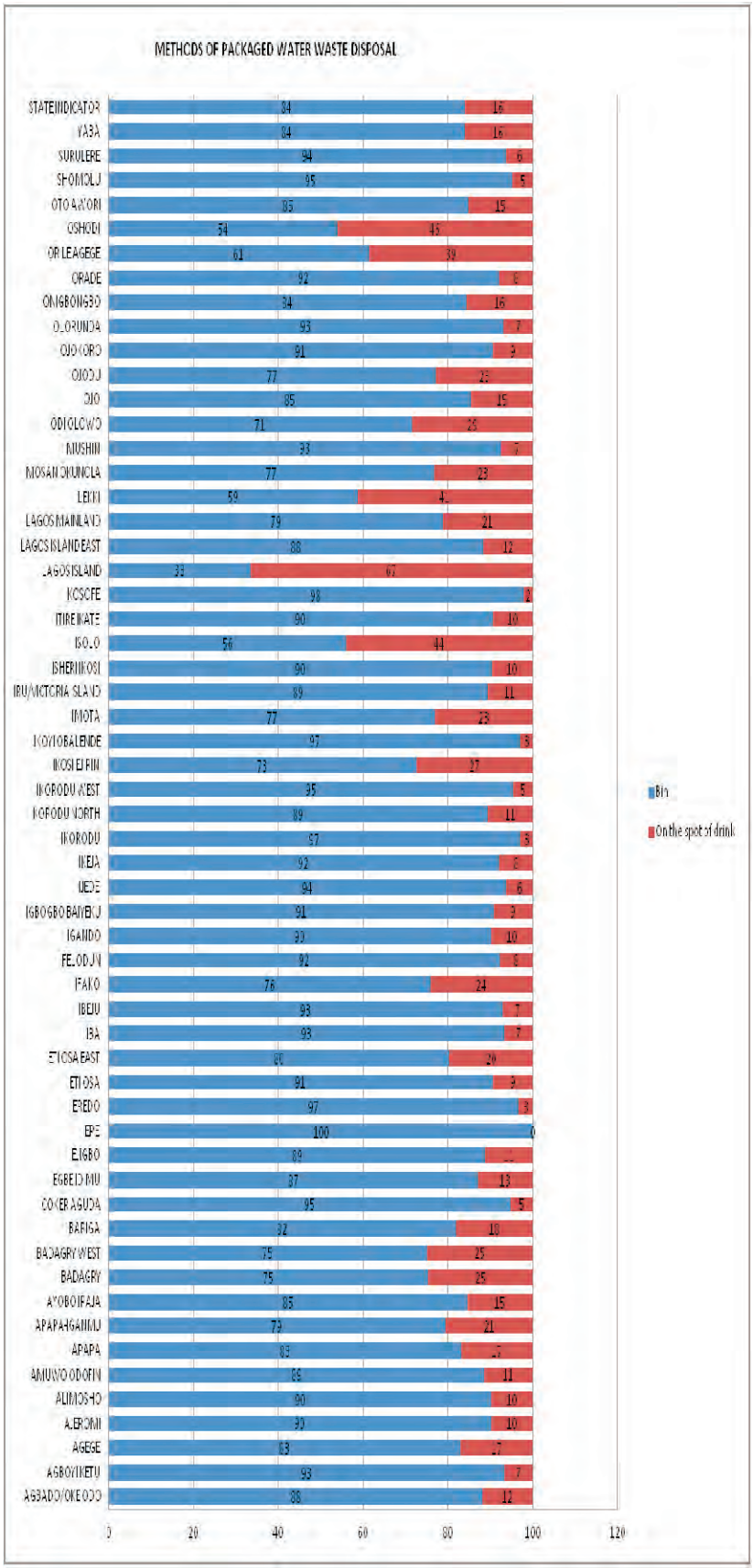
FREQUENCY OF SACHET WATER CONSUMPTION

The survey further investigated the number of time the households consume sachet water, 58% of the sampled households said they drink sachet water every day while 18% said sachet water was taken every 2 to 3 days while 10% of the households said they take sachet water regularly. Furthermore, 8% said they rarely take sachet water and 3% of the households claimed to take sachet water seldomly and every week.



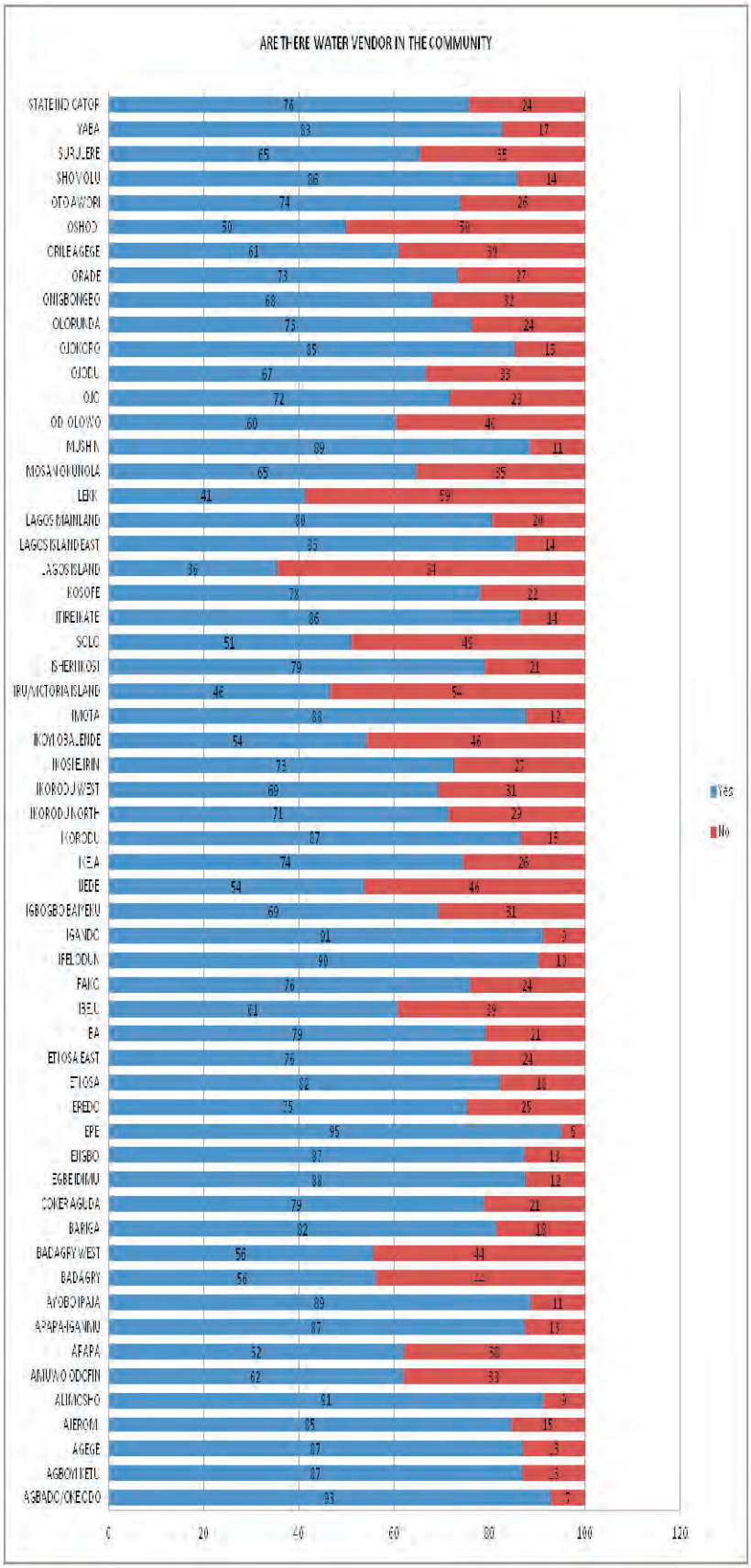
COGNIZANCE OF THE PURITY OF THE PACKGED WATER

Consumption of packaged water is on the increase everywhere Many consumers believe packaged water is convenient and has better taste than tap water, despite reports of a number of water quality incidents with packaged water. The survey sought to investigate whether the households take cognizance of the purity of the packaged water. The result showed that 77% of the house-holds said they took cognizance of the purity of the packaged water while 23 % said they did not. The local government with higher percentage of respondents that claimed to take cognizance of the purity of the packaged water includes; Ikorodu West (92%), Lagos Island East (91%), Alimosho (89%), Egbe Idimu (90%) Shomolu (89%) and Eti Osa (89%).



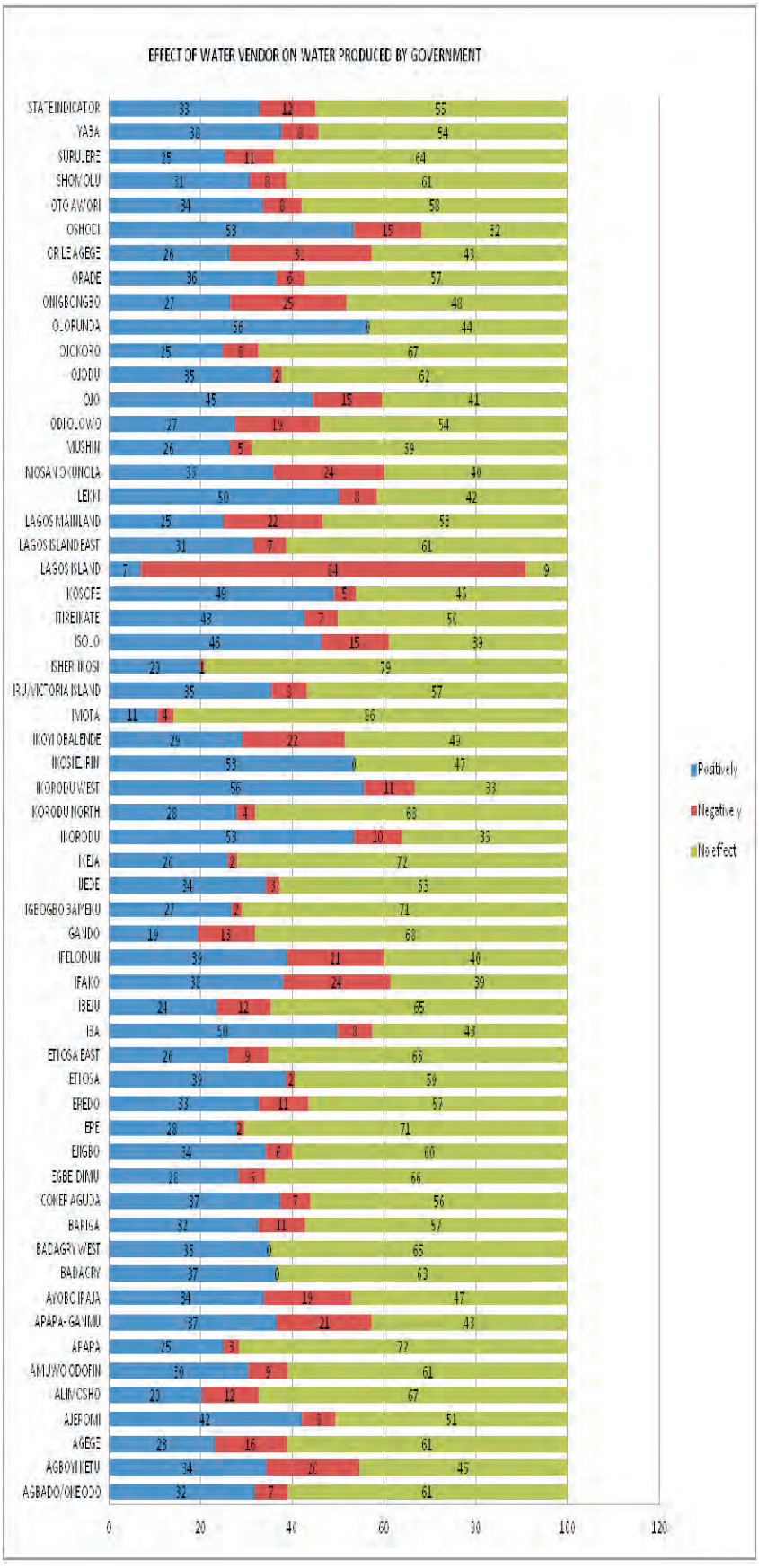
METHODS OF PACKAGED WATER WASTE DISPOSAL

A clean environment is of course a healthy environment. Method of water package disposal was also examined by the survey. The result showed that 84% of the households dispose of water package materials by the use of waste bin while 16% dropped it on the spot of consumption. The local government with higher percentage of respondents that disposed package water waste by the use of waste bin includes; Epe (100%), Kosofe (98%), Ikorodu (97%), Eredo (97%), Coker Aguda (95%) and Ikorodu West (95%).



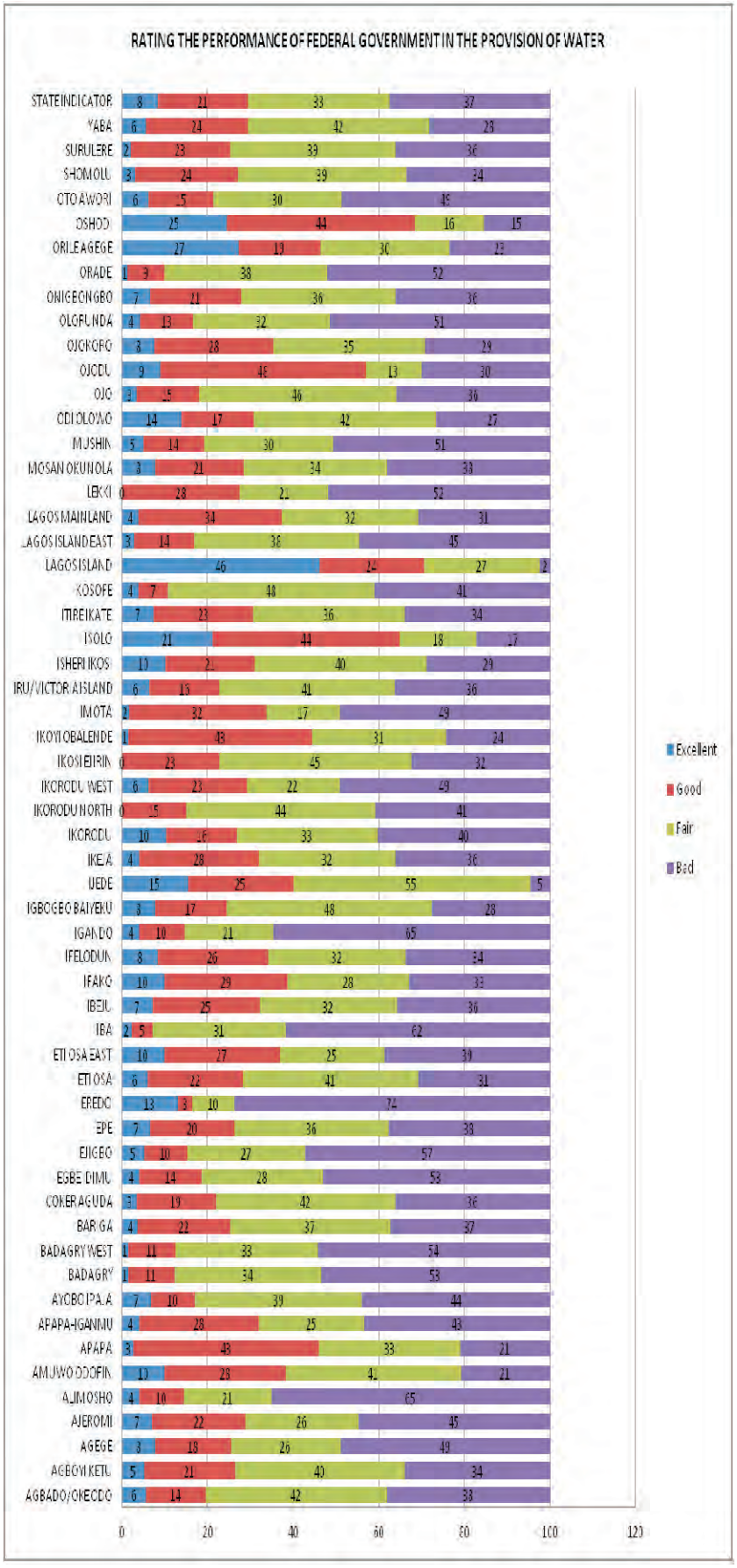
ARE THERE WATER VENDOR IN THE COMMUNITY

The survey sought to investigate the existence of water vendor in the community. The result revealed that 76% of the sampled households claimed that there are water vendor in their community while 24% ascertained the non existence of water vendor in the community. Water vendor is more prominent in Epe (95%), Agbado Oke odo (93%), Alimosho (91%), Igando (91%) and Ifelodun (90%).



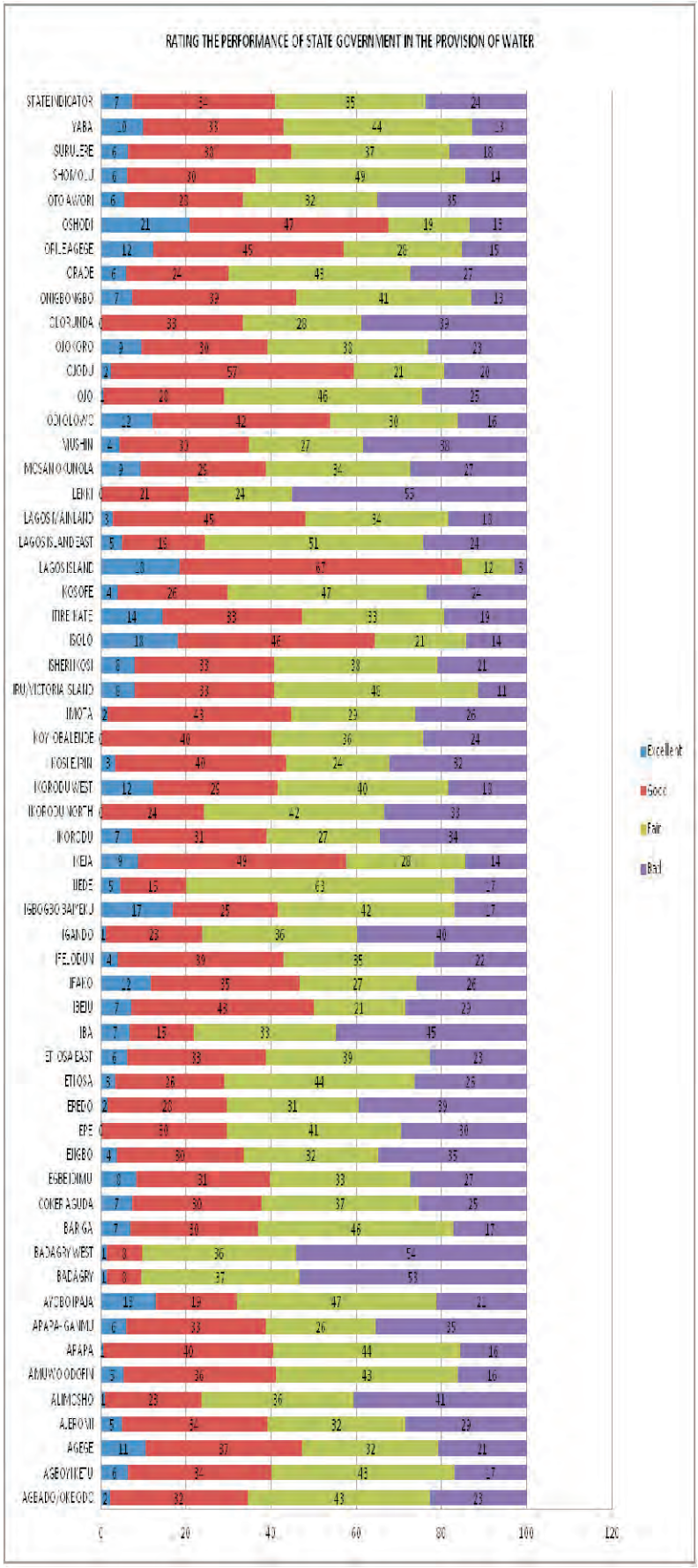
EFFECT OF WATER VENDOR ON WATER PRODUCED BY GOVERNMENT

The result of the survey showed that 55% of the sampled respondents claim that presence of water vendor in the community does not have any effect on water produced by government. 33% and 12% of the respondents said that water vendors affected water produced by government positively and negatively respectively.



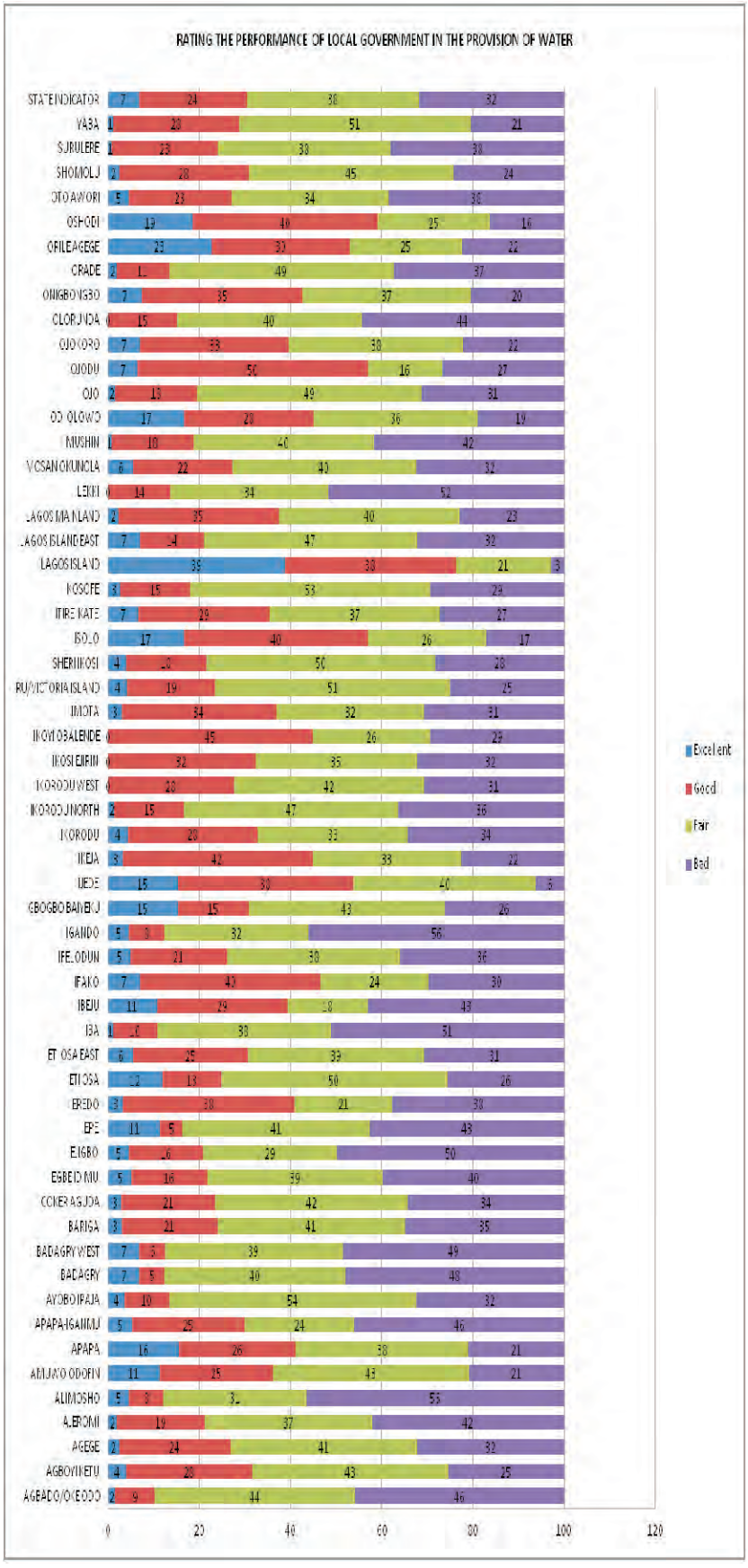
RATING THE PERFORMANCE OF FEDERAL GOVERNMENT IN THE PROVISION OF WATER

The result discloses that 37% of the respondents rated the performance of Federal Government in the provision of water poor while 33%, 21% and 8% of the respondents said the performance of federal government in the provision of water was fair, good and excellent respectively.



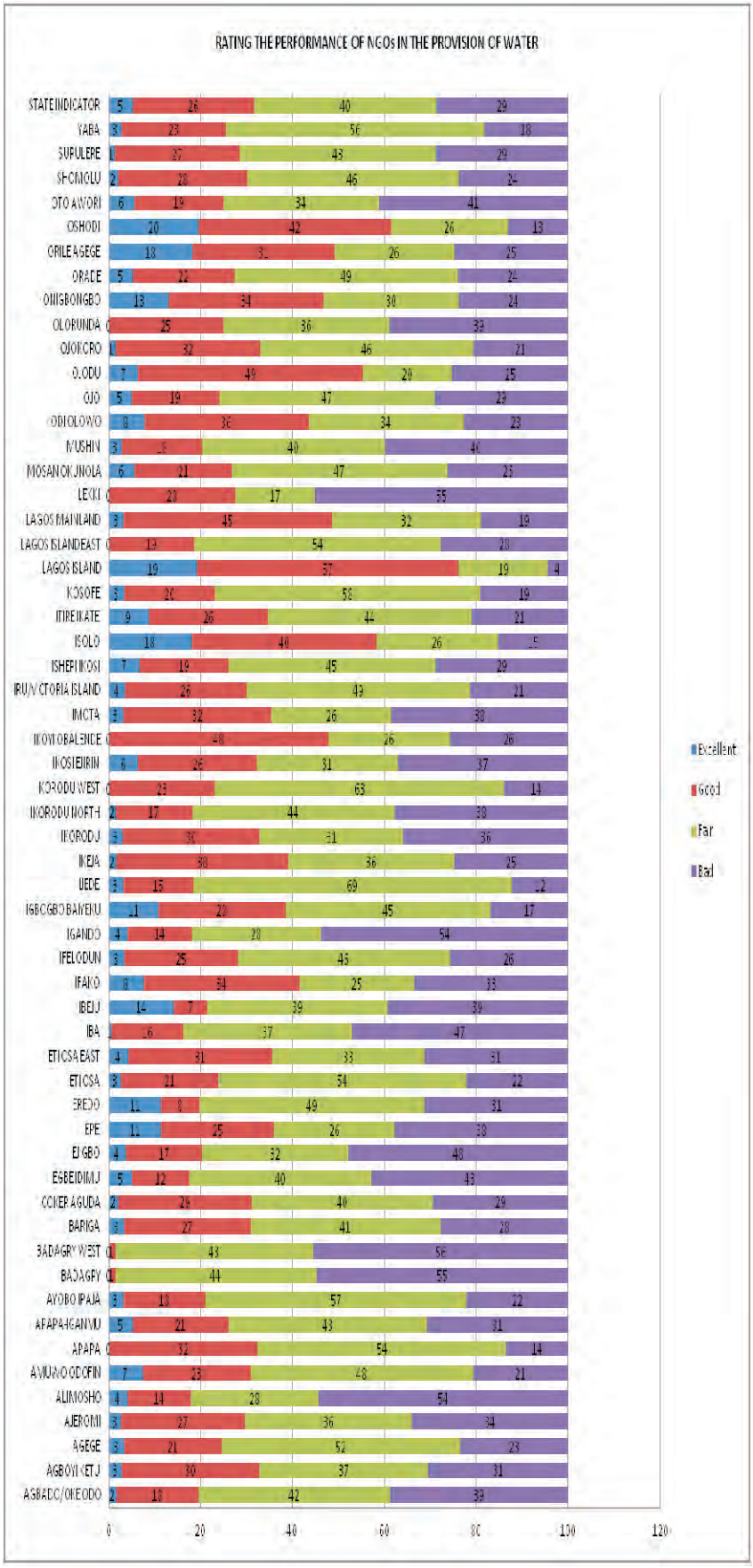
RATING THE PERFORMANCE OF STATE GOVERNMENT IN THE PROVISION OF WATER

The result further investigated the performance of the State in the provision of water. 35% of the sampled households said the performance of State government in the provision of water was fair while 34% claimed that the performance was good and 24% ascertain the performance to be poor. Only 7% of the respondents said the performance of the state government in the provision of water was excellent.



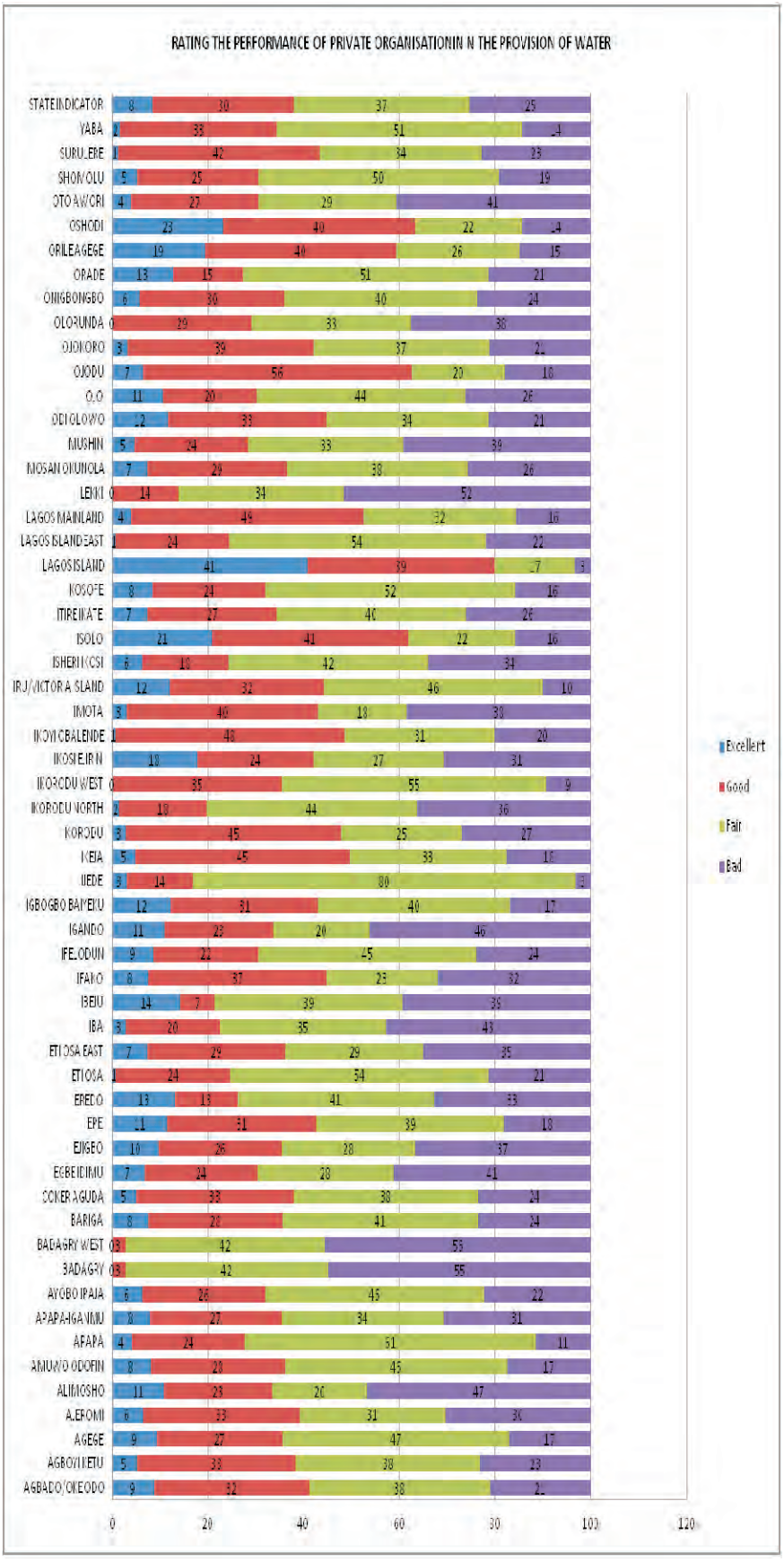
RATING THE PERFORMANCES OF LOCAL GOVERNMENT IN THE PROVISION OF WATER

38% of the sampled respondents rated the performance of local governments in the provision of water while 32% of the respondents claimed that the performance was poor. 24% and 7% of the respondents said the performance was good and excellent respectively.



RATING THE PERFORMANCE OF NGOs IN THE PROVISION OF WATER

The result of the analysis disclose that 40% of the respondents claimed that the performance of the NGO's in the provision of water was fair while 29% said that the performance was poor and 27% of the respondents said the performance was good. In addition, 6% of the respondents said the performance was excellent.



RATING THE PERFORMANCE OF PRIVATE ORGANISATIONS OF WATER

The participation of private organizations in the provision of water was examined. 37% of the respondents said private organization's participation in the provision of water was fair while 30% said it was good. 25% and 8% of the respondents said that the performance of private organization participation in the provision of water was poor and excellent respectively.

HOUSEHOLD SURVEY 2013

WASTE DISPOSAL

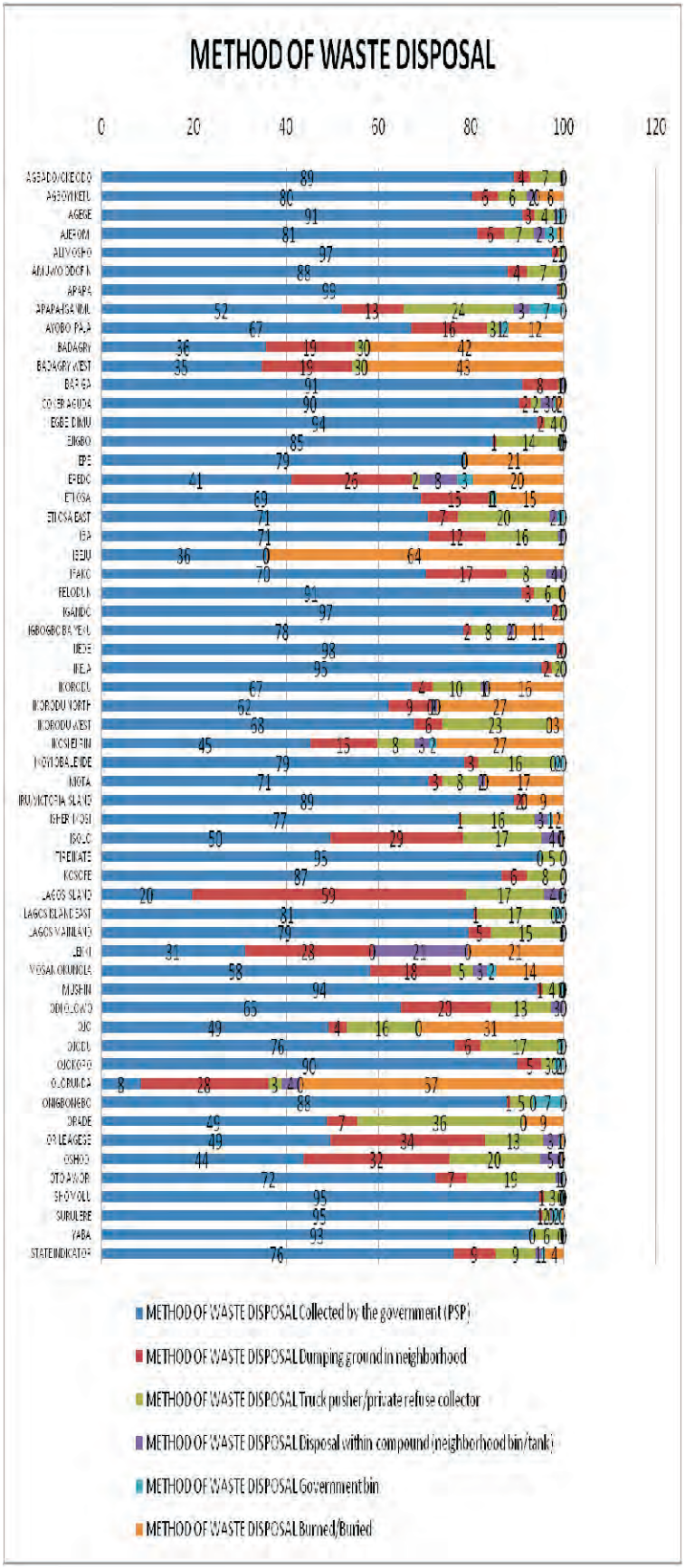
WASTE DISPOSAL

Waste disposal is the process of getting rid of unwanted materials or substances. The environment should be kept clean by disposing our waste properly and regularly. This enables residents living in the environment to be free from germs and diseases, thus making them healthy.

METHOD OF WASTE DISPOSAL

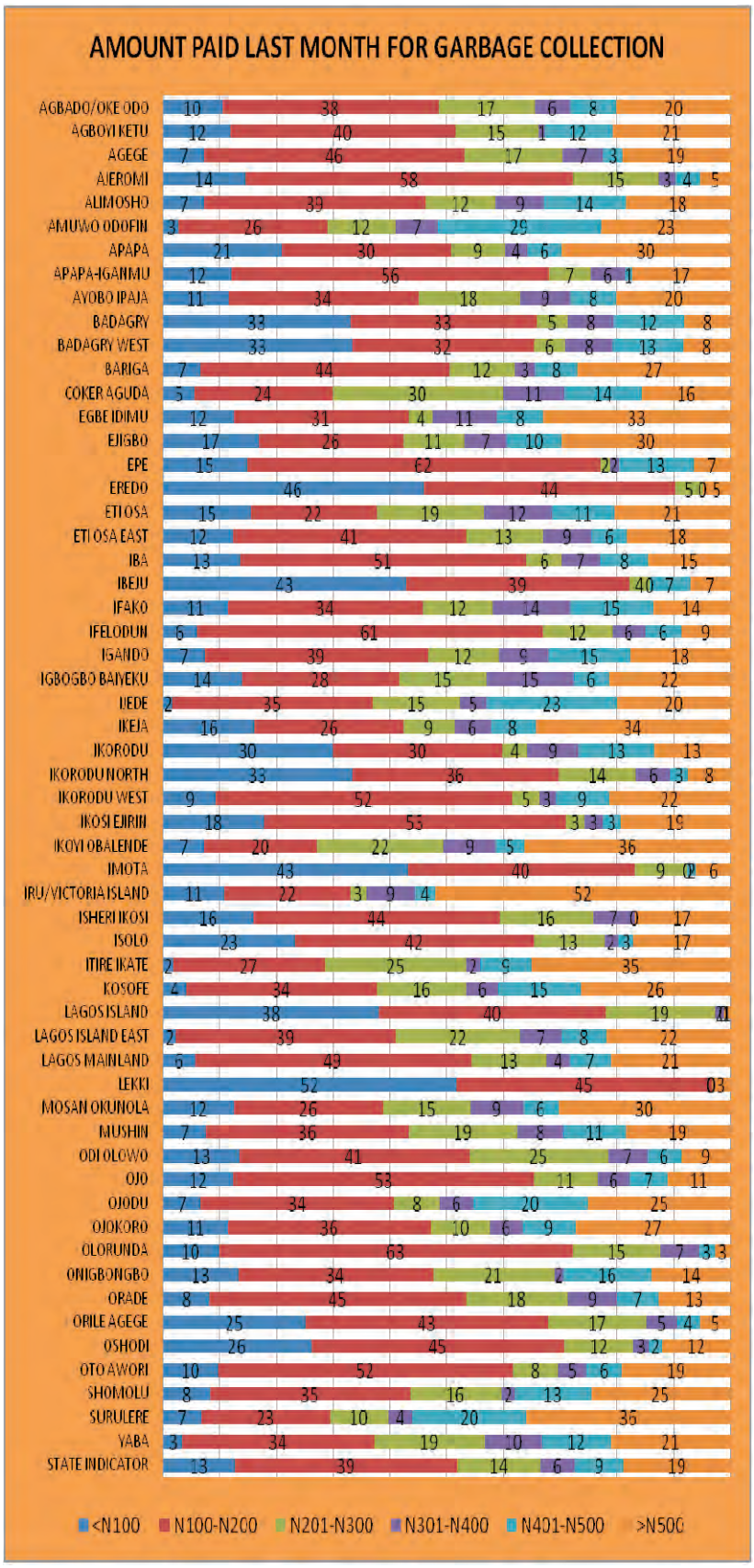
Waste should be disposed off properly. If waste is not disposed properly it could result in out break of diseases and danger to human health. The study sought to know the mode of waste disposal by the sampled households. The result showed that 76% of the respondents dispose their waste through government Private Sector Partnership (PSP) Operators initiative while 9% claimed that their waste were disposed in Dumping ground in the neighbourhood. 9% dispose their waste through Truck pushers/the Private refuse collectors while only 1% each affirmed that their waste are disposed within compound (neighbourhood bin/tank) and government bin respectively. 4% of the respondents either burned or buried their waste.

Apapa Local Government Area had the highest percentage of respondents (99%) who patronised PSP operators while Olorunda Local Council Development Area recorded the lowest with 8%



AMOUNT PAID PREVIOUS (LAST) MONTH FOR GARBAGE COLLECTION

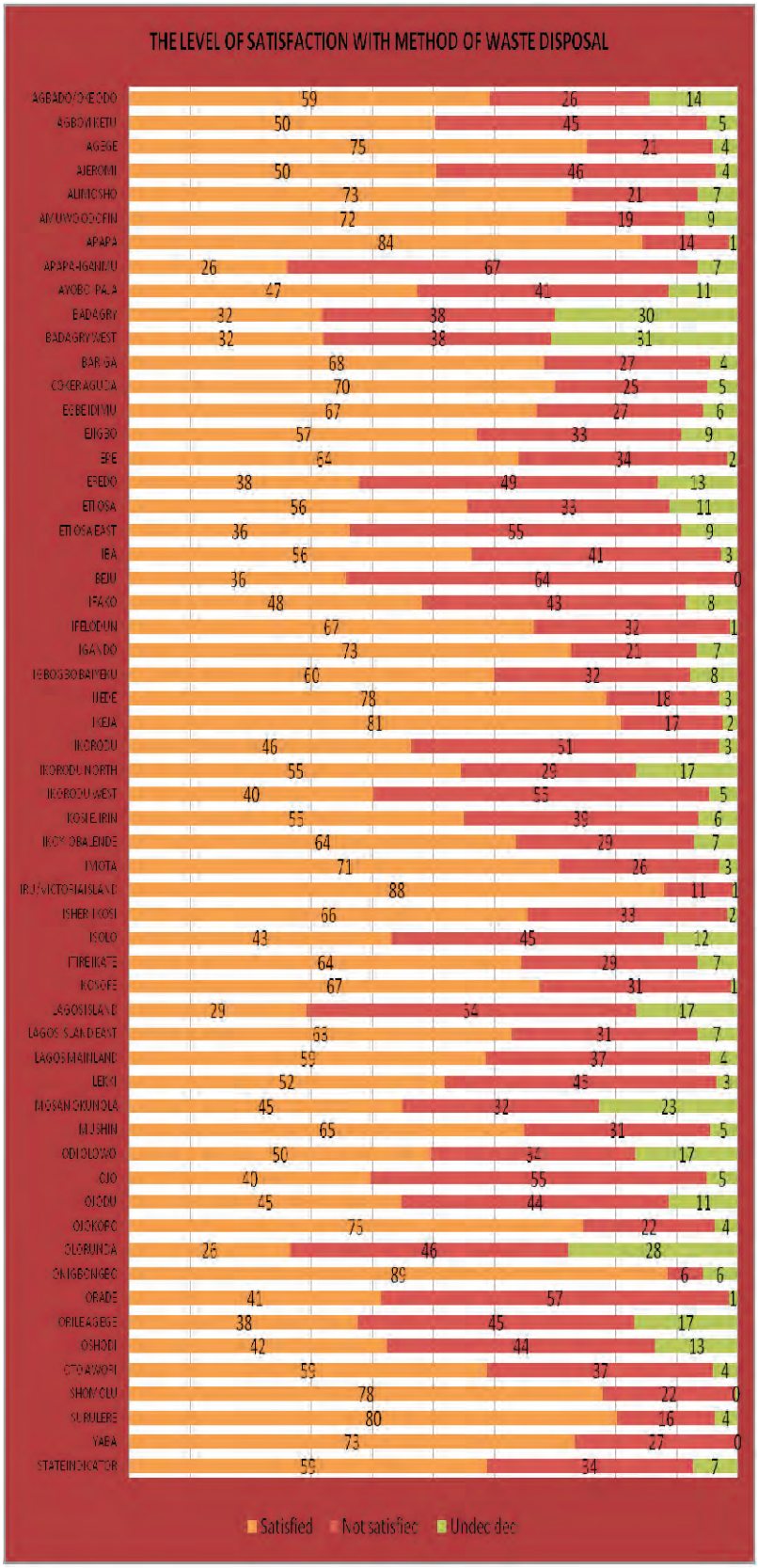
Garbage collected by the refuse collectors attracts certain amounts of money. Payments made for refuse collection was investigated from residents in the State. The report shows that 13% of the respondents paid more than N100 for garbage collected the previous month before the study, 39% paid between N100 and N200 while only 4% was recorded for respondents who paid between N201and N300 for garbage collected during the same period. 6%, 9% and 19% of the respondents paid between N310 and N400, N401 and N500 and over N500 respectively.



LEVEL OF SATISFACTION WITH METHOD OF WASTE DISPOSAL

The study investigated the level of satisfaction of the sampled households with the method of waste disposal. The State indicator shows that 59% of the respondents are satisfied with the method disposing their wastes, 34% indicate that they are not satisfied with the method while only 7% are indifferent or undecided.

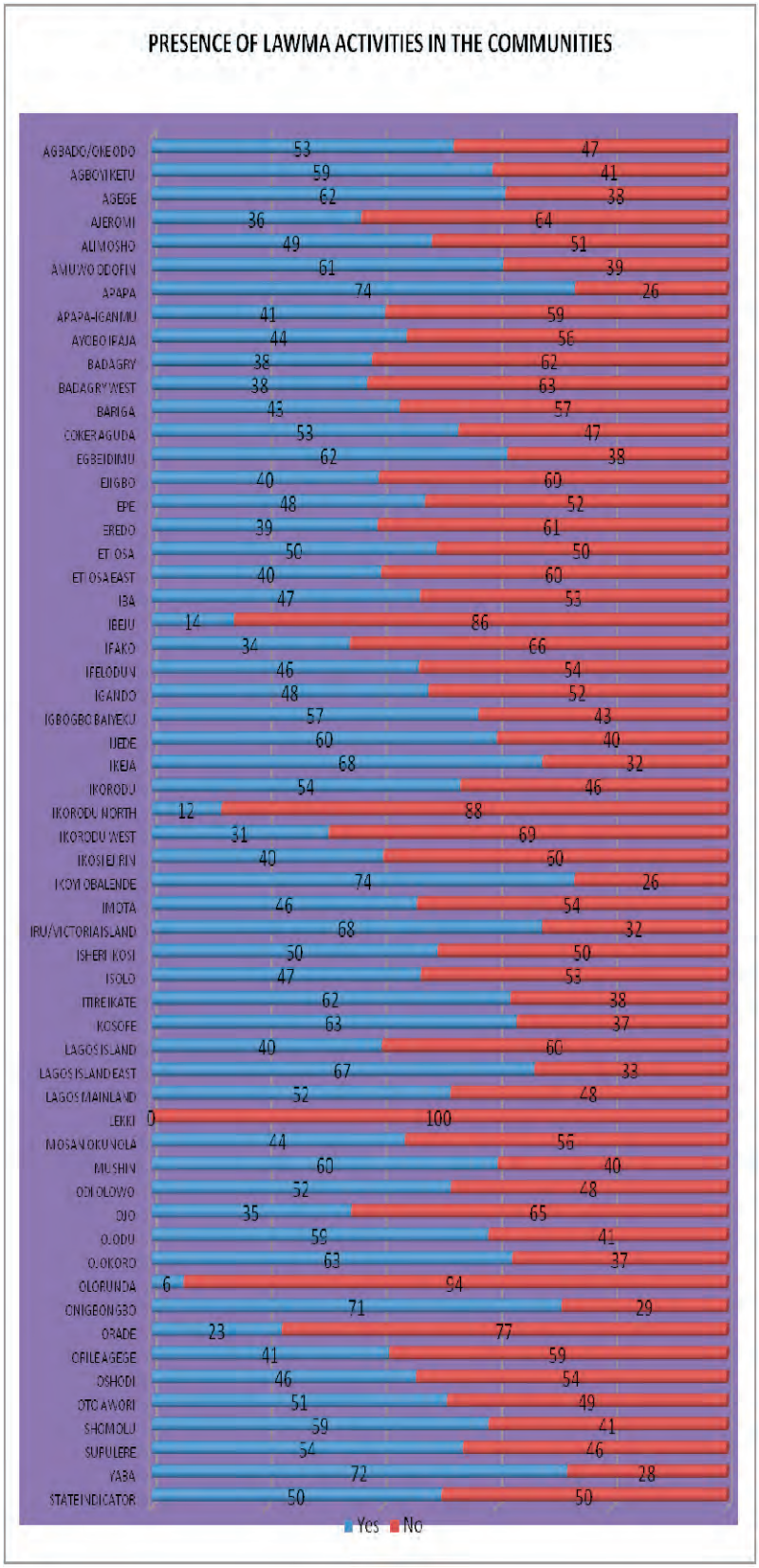
Across the 57 Local Government and Local Council Development Areas, respondents from Onigbongbo (89%), Iru/ Victoria Island (88%), Apapa (84%), Ikeja (81%), and Surulere(80%) all expressed their satisfaction with the method of waste disposal. On the other hand Apapa-Iganmu (67%), Oriade (57%), Eti Osa East, Ikorodu West and Ojo with (55%) each and Lagos Island (54%) all indicated that they are not satisfied with their method of waste disposal.



PRESENCE OF LAGOS WASTE MANAGEMENT AUTHORITY (LAWMA) ACTIVITIES IN THE COMMUNITIES

Lagos Waste Management Authority (LAWMA) is an agency of Government responsible for collecting waste in the State, and disposing it appropriately. If these wastes are not collected and disposed appropriate it could lead to out break diseases in the area. The result of the survey showed that 50% of the respondents are aware of the presence of LAWMA activities in the area while 50% are to the contrary.

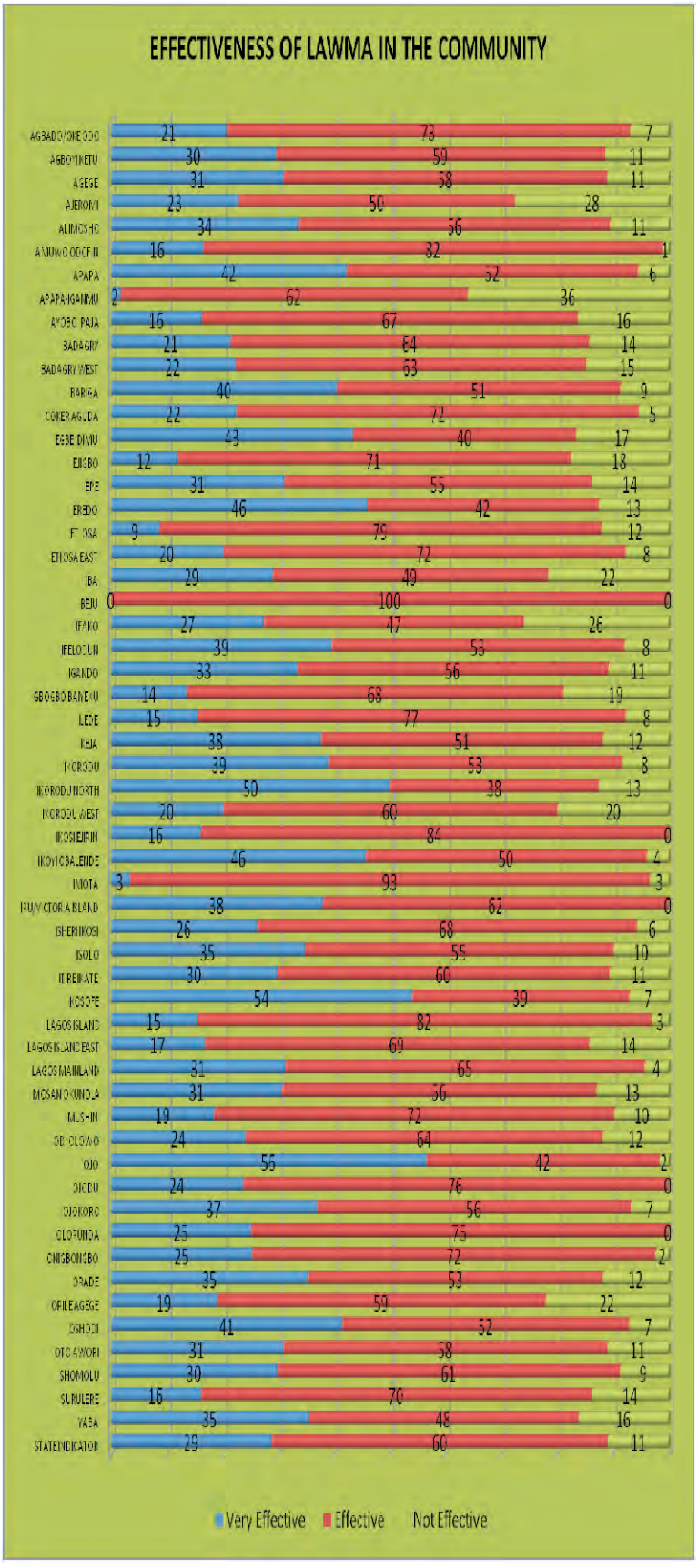
However, from the local Governments /Local Council Development Areas disaggregation, Ikoyi Obalende and Amuwo recorded the highest percentage of respondents that are aware of LAWMA activities in their areas with 74%. Interestingly, only respondents from Lekki LCDA are not aware of the activities of LAWMA in their area at all.



EFFECTIVENESS OF LAGOS WASTE MANAGEMENT AUTHORITY ACTIVITIES IN THE COMMUNITIES

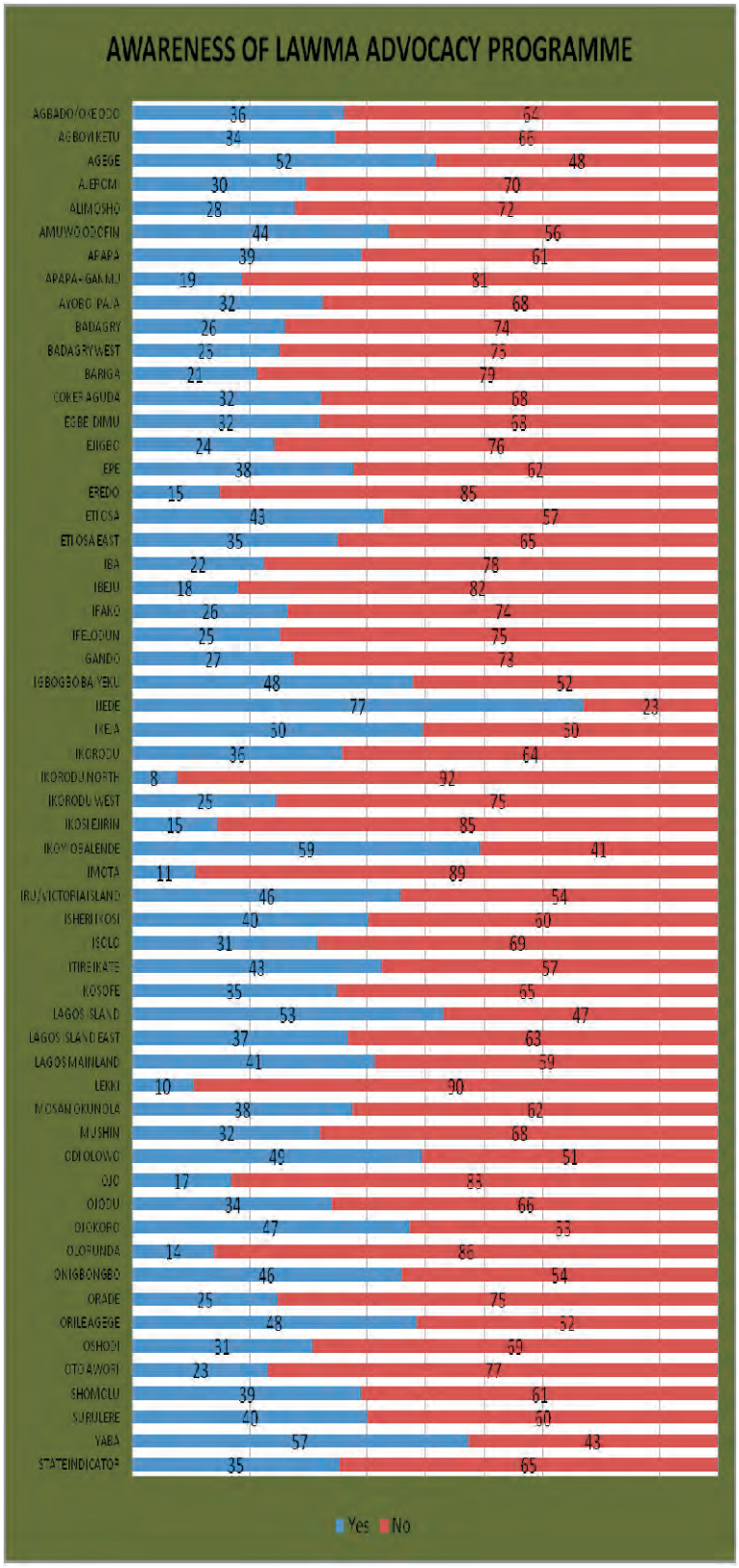
Despite all the efforts of LAWMA in seeing to the efficient and sustainable waste management and disposal services to the generality of residents in the State, 29% of respondents confirmed that they are very effective while 60% said they are just effective. 11% of the respondents said the organization is not effective.

Disaggregation along the Local Government Areas/Local Council Development Areas reveals that Ojo LGA had the highest percentage of respondents who confirmed that LAWMA is very effective with 56% while Ibeju and Apapa LCDAs recorded the lowest percentage with 0% and 2% respectively in that category. However more than 20% of respondents from Ajeromi, Apapa Iganmu, Iba, Ifako, Ikorodu West, and Oshodi LGAs/LCDAs said LAWMA was not effective.



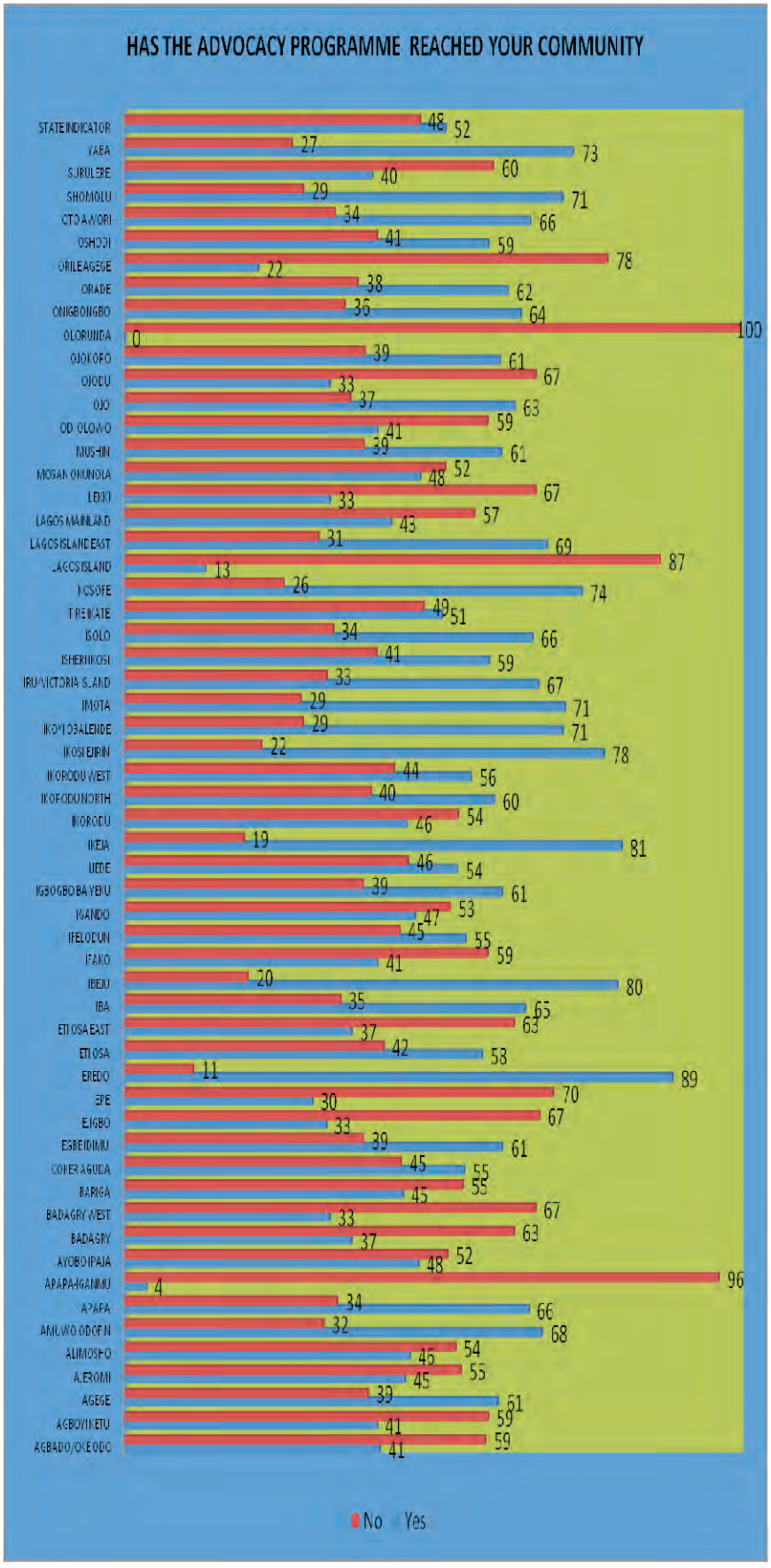
AWARENESS OF LAGOS WASTE MANAGEMENT AUTHORITY ADVOCACY PROGRAMME

The campaign/Advocacy programme carried out by LAWMA on radio, television, billboards and handbills in order to sensitize residents of the State and create awareness on appropriate way of disposing waste was investigated. The result showed that 35% of the respondents were aware while 65% said they were not aware. It could be deduced that the advocacy programmes should be carried out frequently to ensure improvement on the advocacy programme.



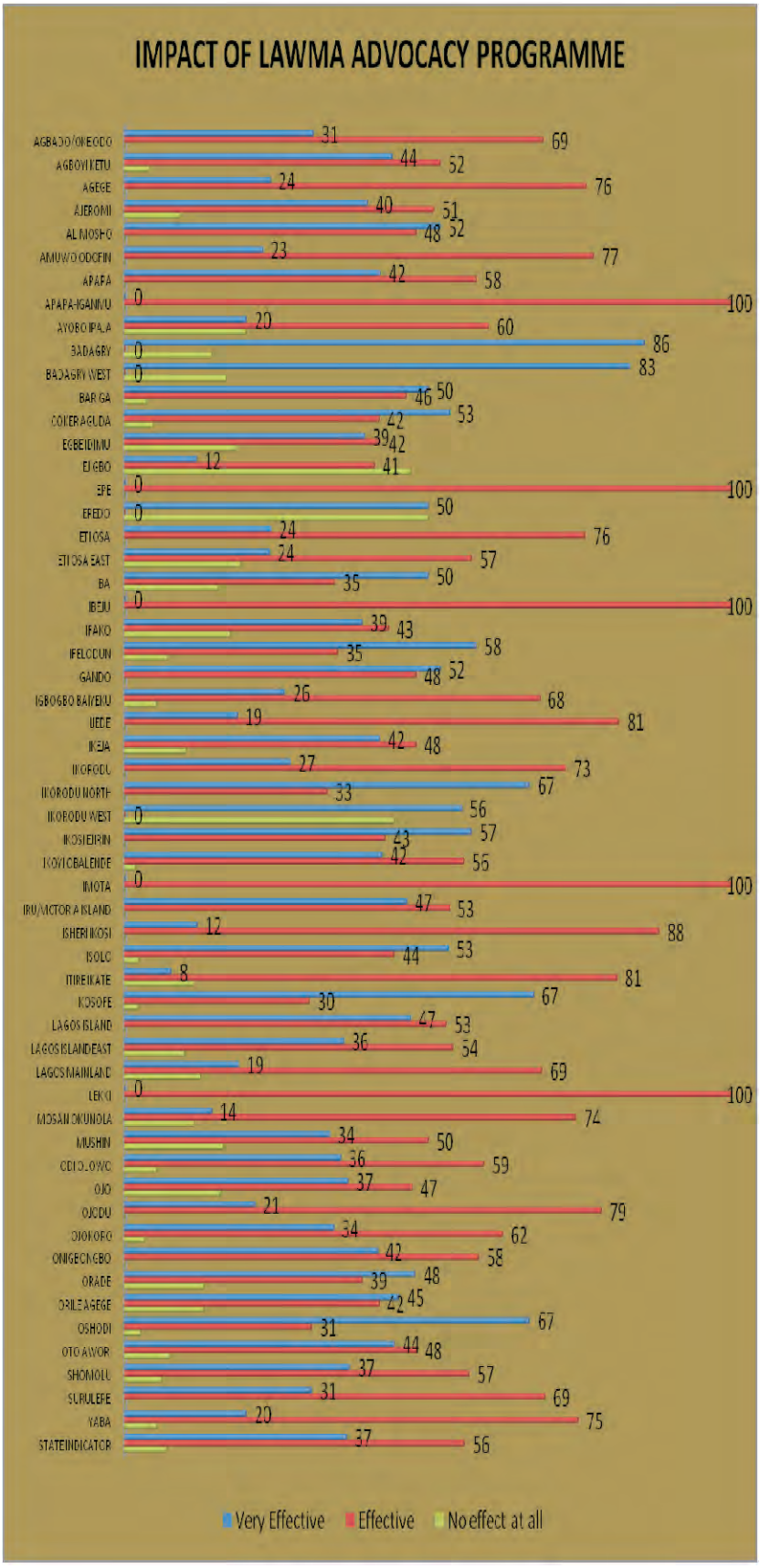
HAS THE ADVOCACY PROGRAMME REACHED YOUR COMMUNITY

The study sought to know if the Advocacy pro gramme of LAWMA has reached the residents of Lagos State. The analysis disclosed that 52% of the sampled Households ad-judge that the Advocacy Programme cut across their community/streets. On the contrary, 48% of the residents sampled claimed that the Advocacy programme has not reached their community/ street. Eredo (89%), Ikeja (81%), Ibeju (80%), Ikosi Ejirin (78%) and Kosofe (74%) are Local Govern-ment and Local council Development Areas where the advocacy programme are predominant while Olorunda (100%), Apapa-Iganmu (96%), Lagos Island (87%), Orile Agege (78%) and Epe (70%) accounted for areas where the Advocacy programme is yet to reach.



IMPACT OF LAGOS WASTE MANAGEMENT AUTHORITY ADVOCACY PROGRAMME

Investigation on the impact of LAWMA Advocacy programme on the residents of Lagos State was carried out. Analysis reveal that the programme is very effective on the residents with responses of 37%, Effective with an indication of 57% and 6% accounted for No effect at all. At Local Government/Local Council Development Areas, it was recorded that Badagry, Badagry West, Ikorodu North, Kosofe, Oshodi, Ifelodun and Ikosi Ejirin are areas where the programme is veryt effective. Apapa-Iganmu, Epe, Ibeju, Imota, Lekki claimed that the impact of the programme is 100% effective whole over 70% effectiveness was recorded in Isheri Ikosi, Ijede, Itire Ikate, and Amuwo Odofin.



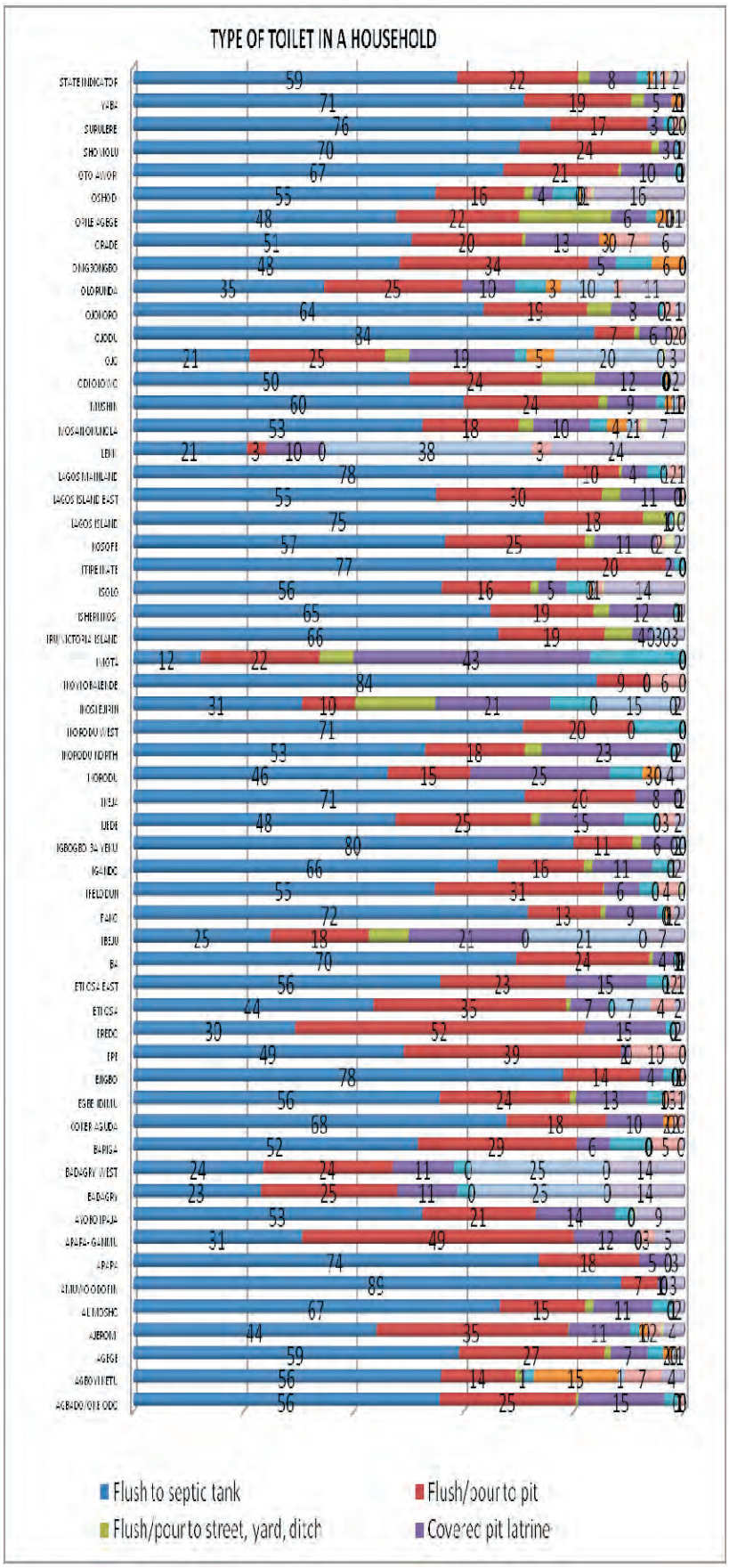
HOUSEHOLD SURVEY 2013

TOILET FACILITIES

TOILETS

TOILETS:
Toilets are means of disposing human waste, Excreta and Urine in the body system. Its helps in providing comfort to the body and make the body lighter and free. It leads to healthy environment. Essentially disposing human waste comes in different lighter forms.

Type of Toilet Facility Available To Household .
The Survey results showed that sample respondents claim that they use flush to septic 59%,as against 56%, for 2012 survey, flush/ pour to pit 22% is defining in figure which is a good omen, flush/pour to street(yard and ditch) stands at 2%, covered pit latrine is 8% against 9% for 2012, uncovered pit latrine 2%, Hanging toilet/toilet on water 1%, Bush/fields 1%, while 2% indicated that they did not have toilet in their homes or surroundings. The survey also showed that among Local Government Areas/Local Government Development Areas, flush to septic tanks toilet facility was more common in Amuwo-Odofin (87%) Ikoyi, Obalende (84%), Igbogbo-Baiyeku (80%), Ejigbo (78%), and Lagos Mainland (78%) while Imota has 12% for the same type of toilet, Ojo (21%), Lekki (21%), Ibeju (25%), Badagry (23%) (West & East).
Apapa Iganmu is said to use flush /pour in to the pits with 49%, Epe 39%, Ajeromi 35%, Eti-Osa 35%, and Onigbongbo 34%.
Further analysis showed that Imota LCDA topped with 43%, among the local government that indicate the use of covered pits /latrine. Uncovered pit/ latrine also prevails in Imota (17%).
Surprisingly, Bush/field toilet is still commonly used in Lekki 38%, Badagry (East/West) 25% While some households in Lekki 24%, Oshodi 16%, and Badagry has no toilet in their houses



NUMBER OF TOILETS/ LATRINES IN THE DWELLING UNIT

The result of the Survey revealed that 61% of the sample respondents claimed that they have 1-2 toilet/latrine in their dwelling, as against 69% for Y2012 survey,3-4 toilets/latrine rose to 27% as against 23% for last year and more than 4 toilets/latrine is 7% which is a drop from 9% in Y2012 survey.

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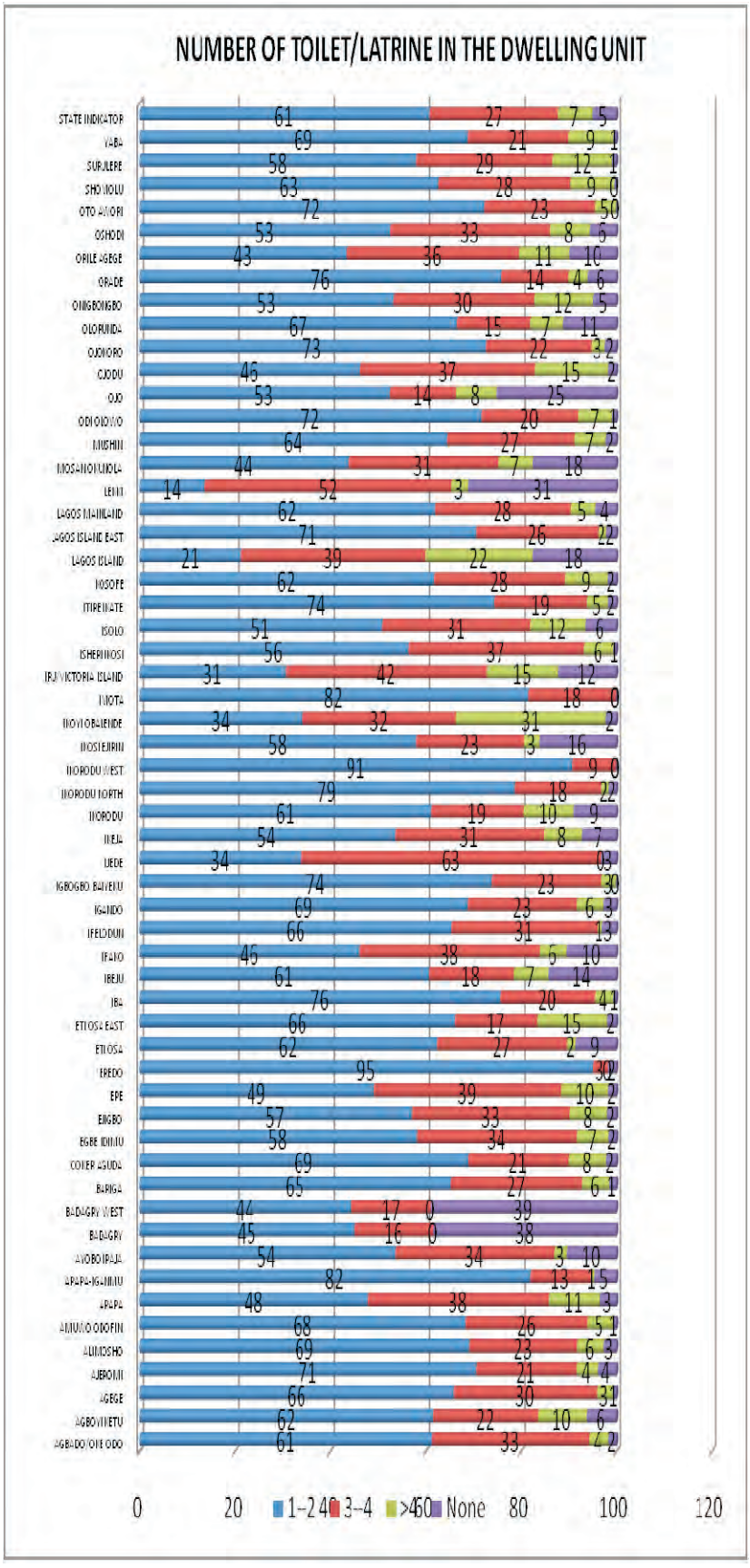
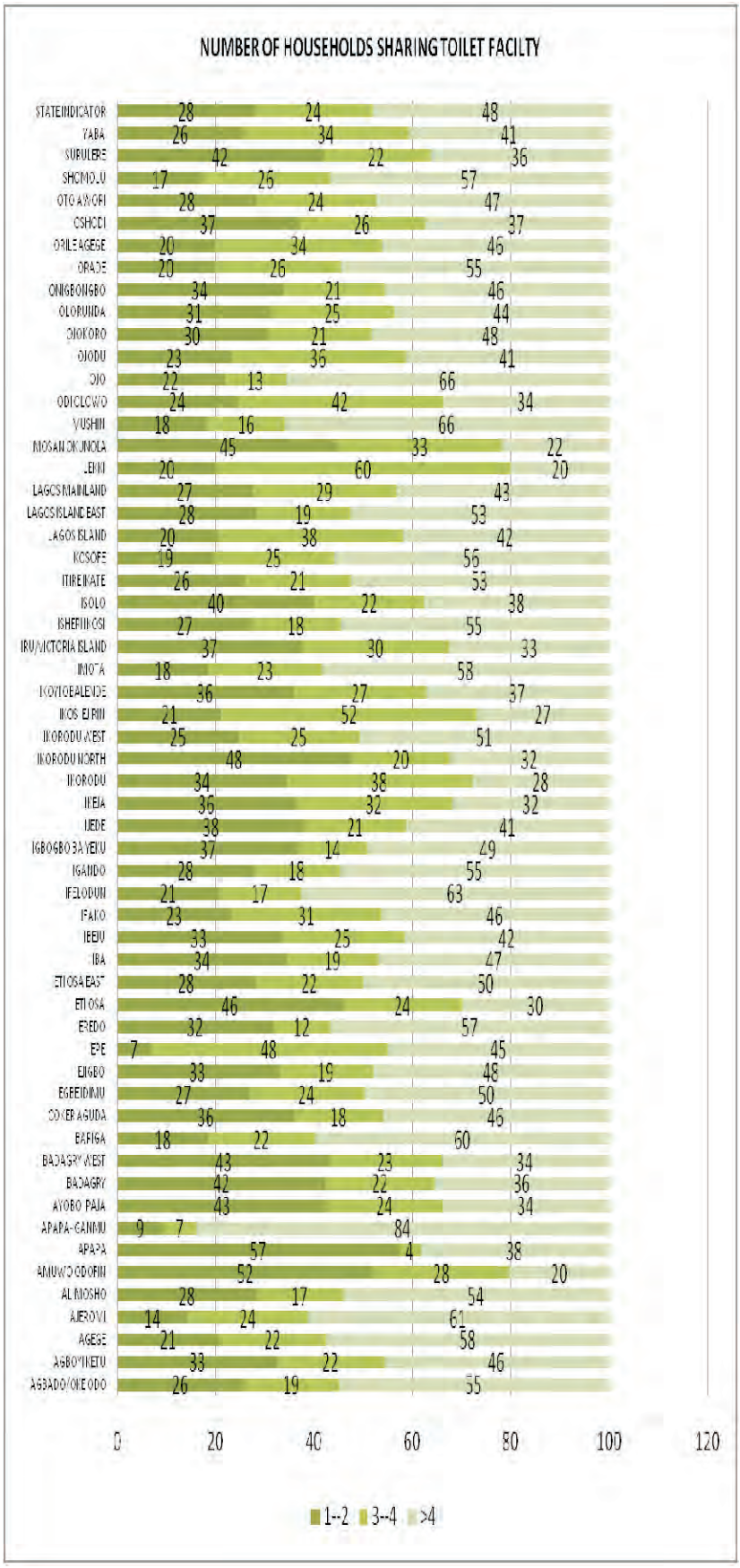


NUMBER OF HOUSEHOLD SHARING TOILET FACILITIES

The analysis revealed that 48% of the sample households indicated that more than four people shared toilet facility as against 57% for last year, while 24% show that between 3-4 people make use of the toilet as against 23% for last year, and 28% show that 1-2 people shared toilet/latrine against 20% for last year.

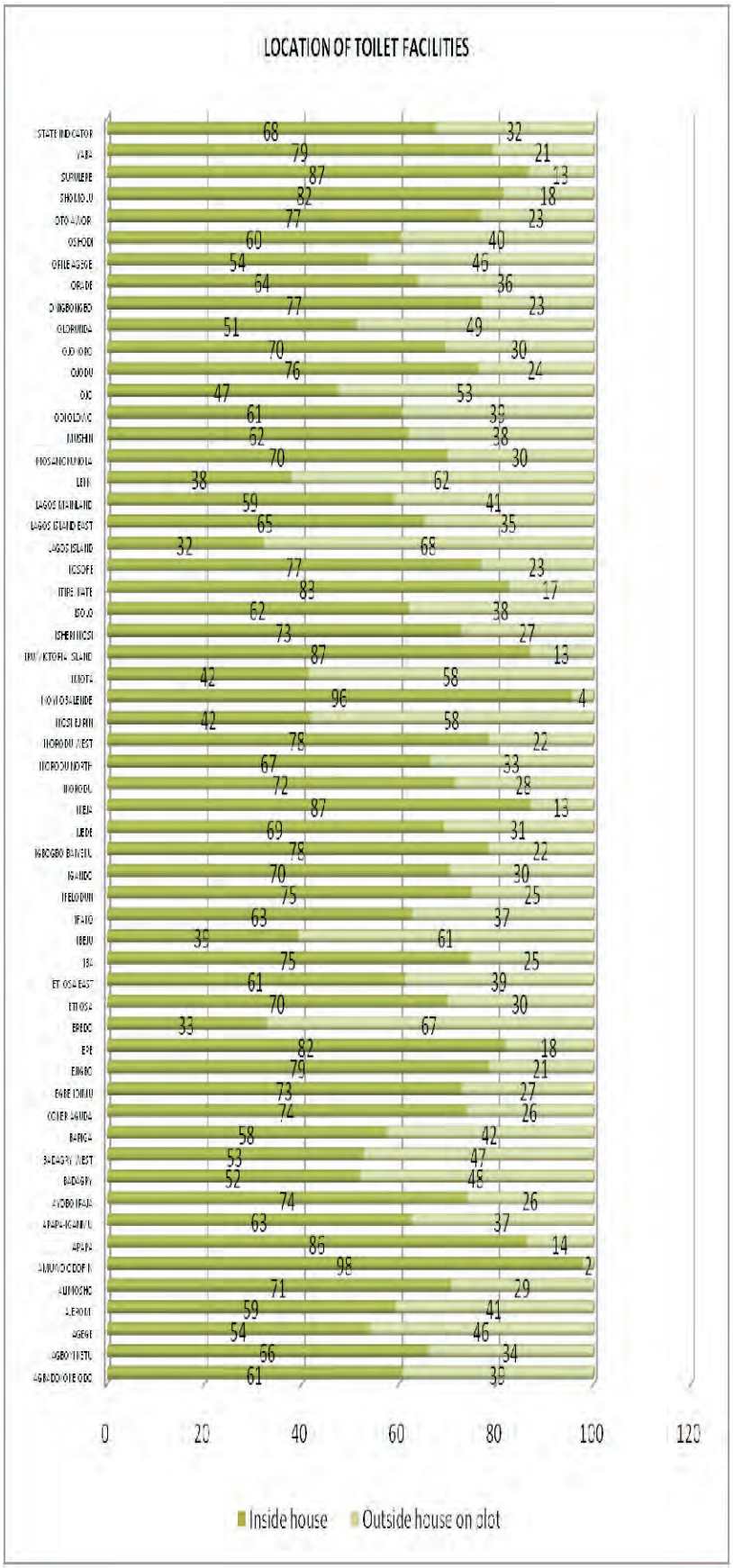
At local government level, most of the sample households in Apapa-Iganmu 84%, Ojo 66% and Mushin 66% indicated that more than four people shared a toilet facility. Respondents in Amuwo-Odofin 52%, Apapa 57% claimed that 1-2 people shared their toilets facility.



LOCATION OF TOILET FACILITIES

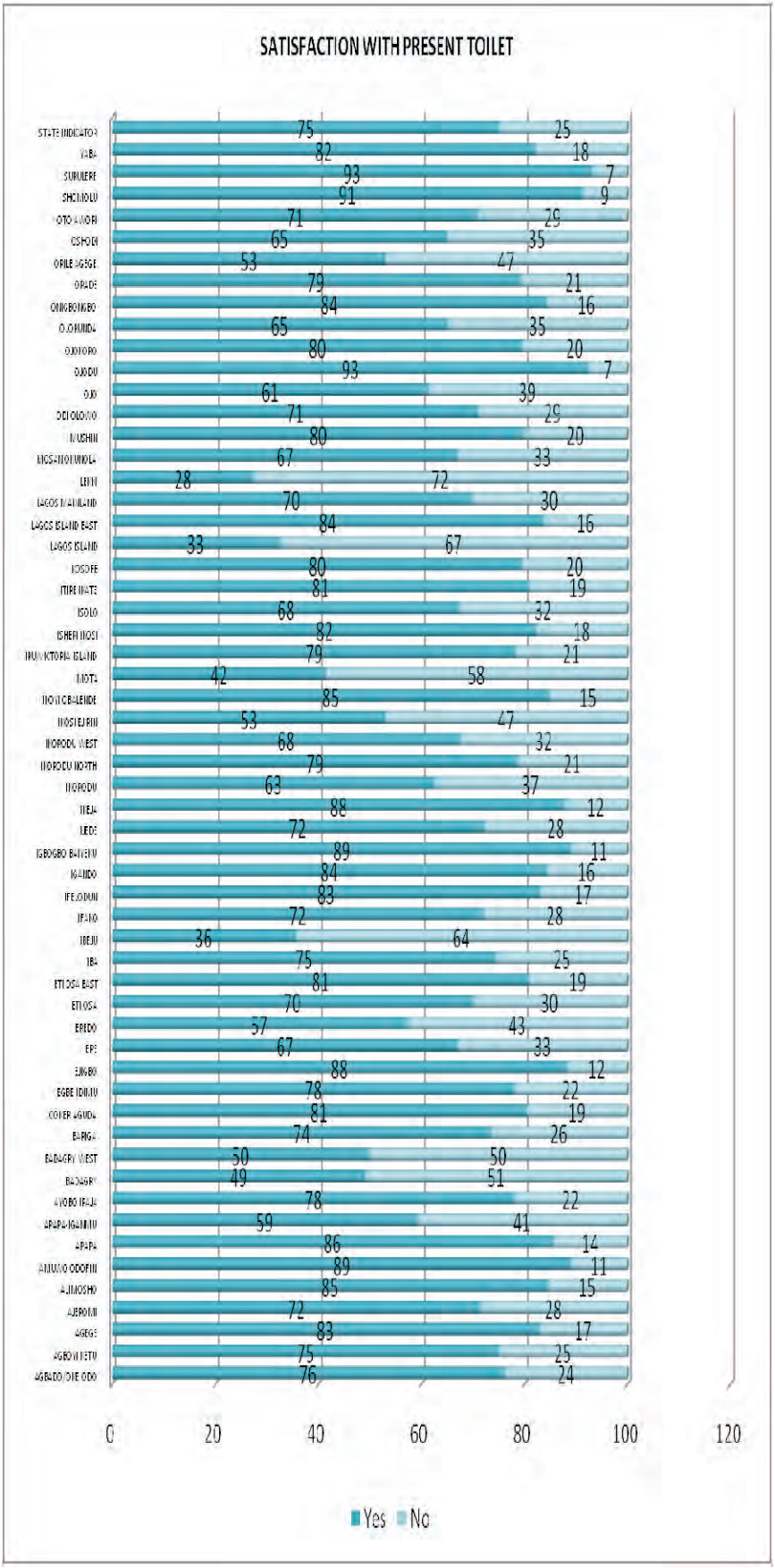
The survey revealed that 68% of the respondents sampled indicated that the toilet facility was inside the house as against 55% for last year's survey, while 32% claimed that it was located outside the house on plot.

At the local governments level ,most of the residents at Ikoyi/Obalende 96%, Amuwo -Odofin 98%, Ikeja 87%, Apapa 86% Iru-Victoria Island 87% indicated that their toilets are inside the house while majority of the respondents in Eredo (67%), Lekki (62%), Ibeju (61%), Ikosi Ejinrin (58%), Imota (58%), have their toilets outside the house on plot.



SATISFACTION WITH PRESENT TOILET FACILITY

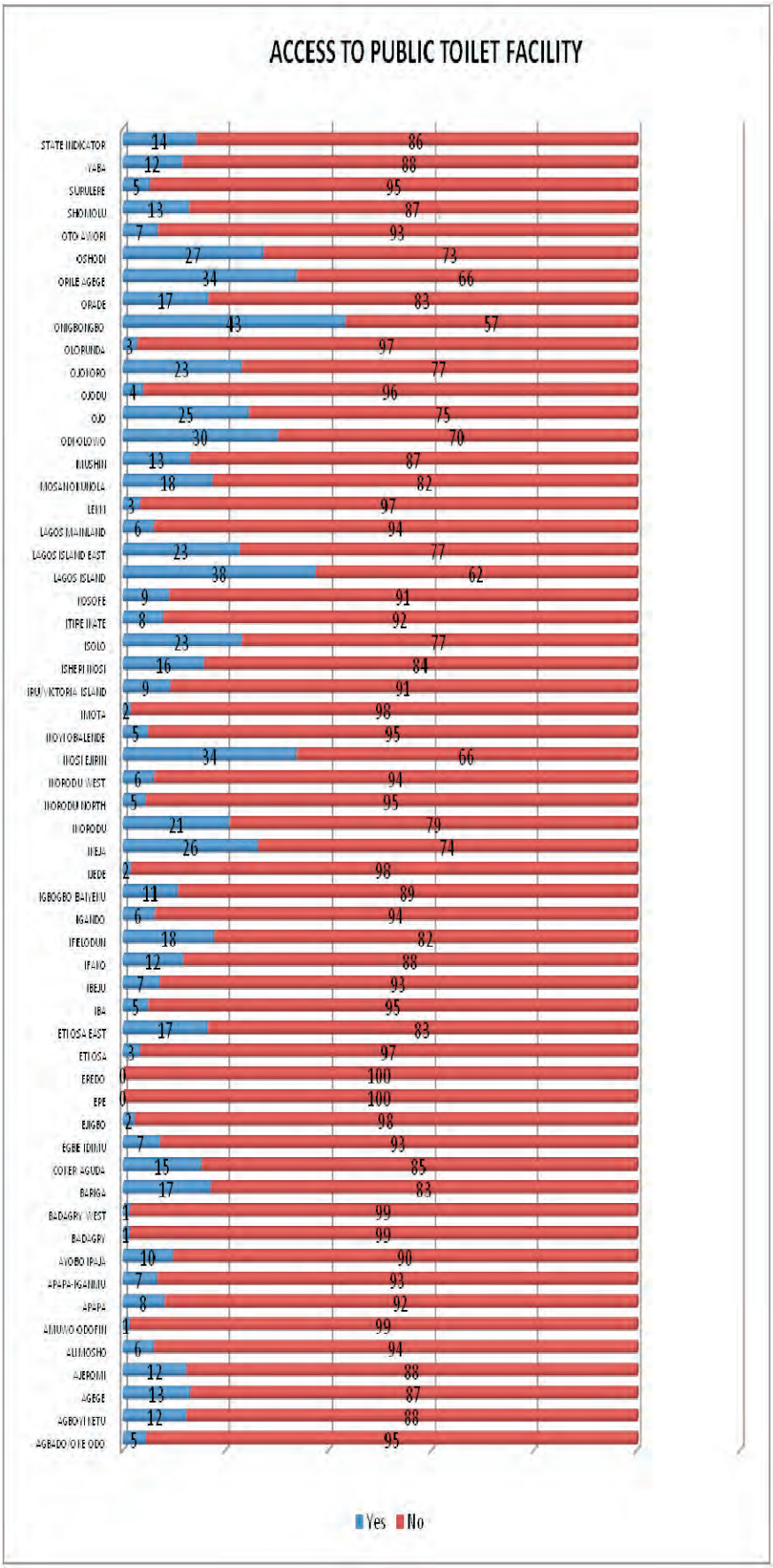
The level of satisfaction with the provision of toilet system shows 75% of the sampled household were satisfied which is a higher number as it against last year's survey rest of 63%. 25% are not satisfied as against 37% for last years.



ACCESS TO PUBLIC TOILET FACILITY

The survey result showed that 86% of sampled respondents have no access to public toilet facility against 89% in 2012, while 145 showed that they did not have access to public toilet facility.

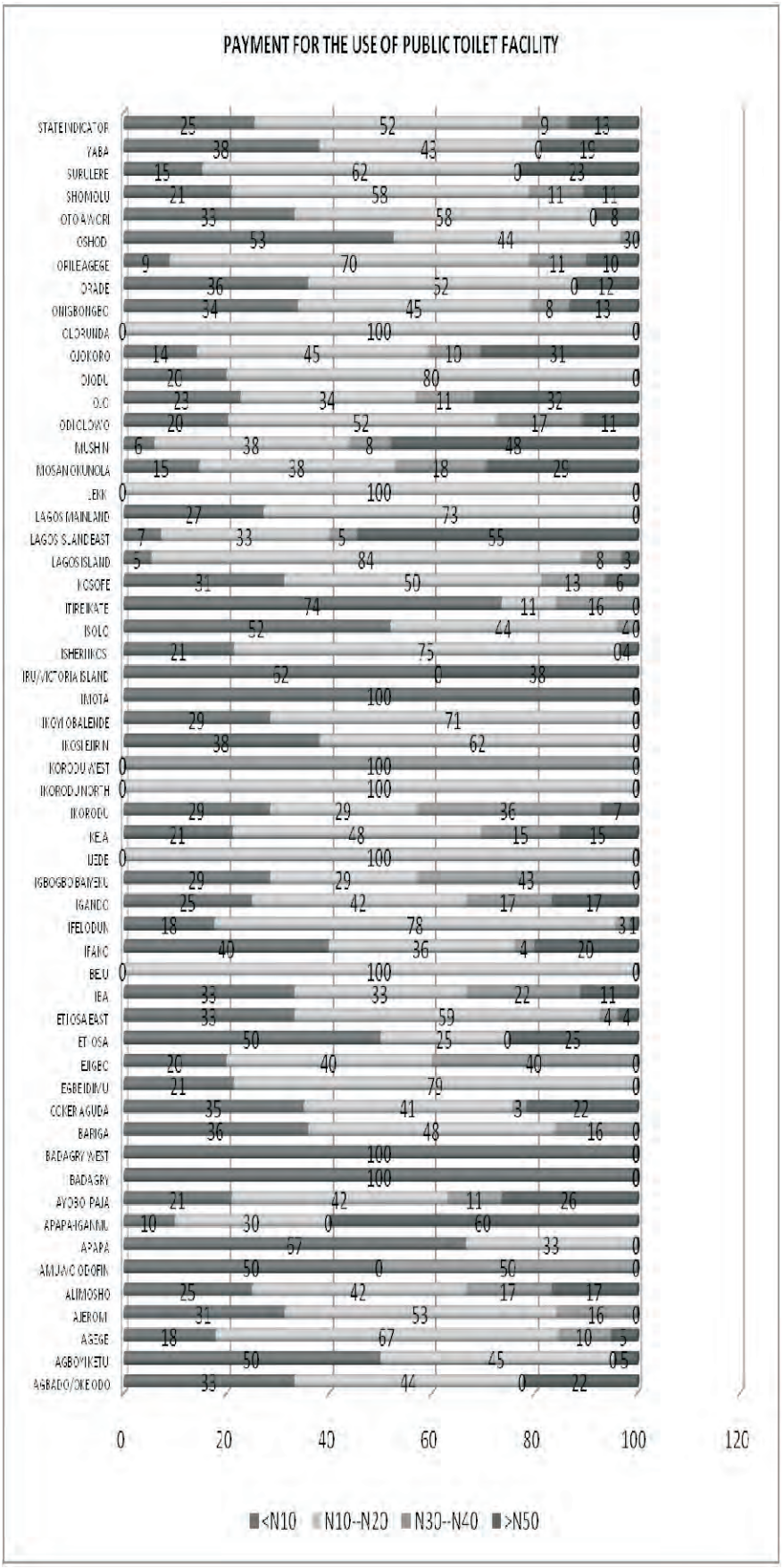
At the local government level 100% in Epe, Eredo, said they have no access to public toilet, 99% in Badagry, Badagry West 99%, Imota 98%. In Lagos Island 35%, Onigbongbo 43%, Ikosi-Ejinrin 34%, and Orile- Agege 34% indicated disclosed that they have access to public toilet in their localities.



PAYMENT FOR THE USE OF PUBLIC TOILET FACILITIES

The amount paid by respondents for the usage of public toilet facility was examined and the result obtained showed that 25% of the sampled respondents affirmed that they paid less than N10, 52% paid between N10-N20, while 9% said they paid between N30 -N40 13% disclosed that they paid over N50.

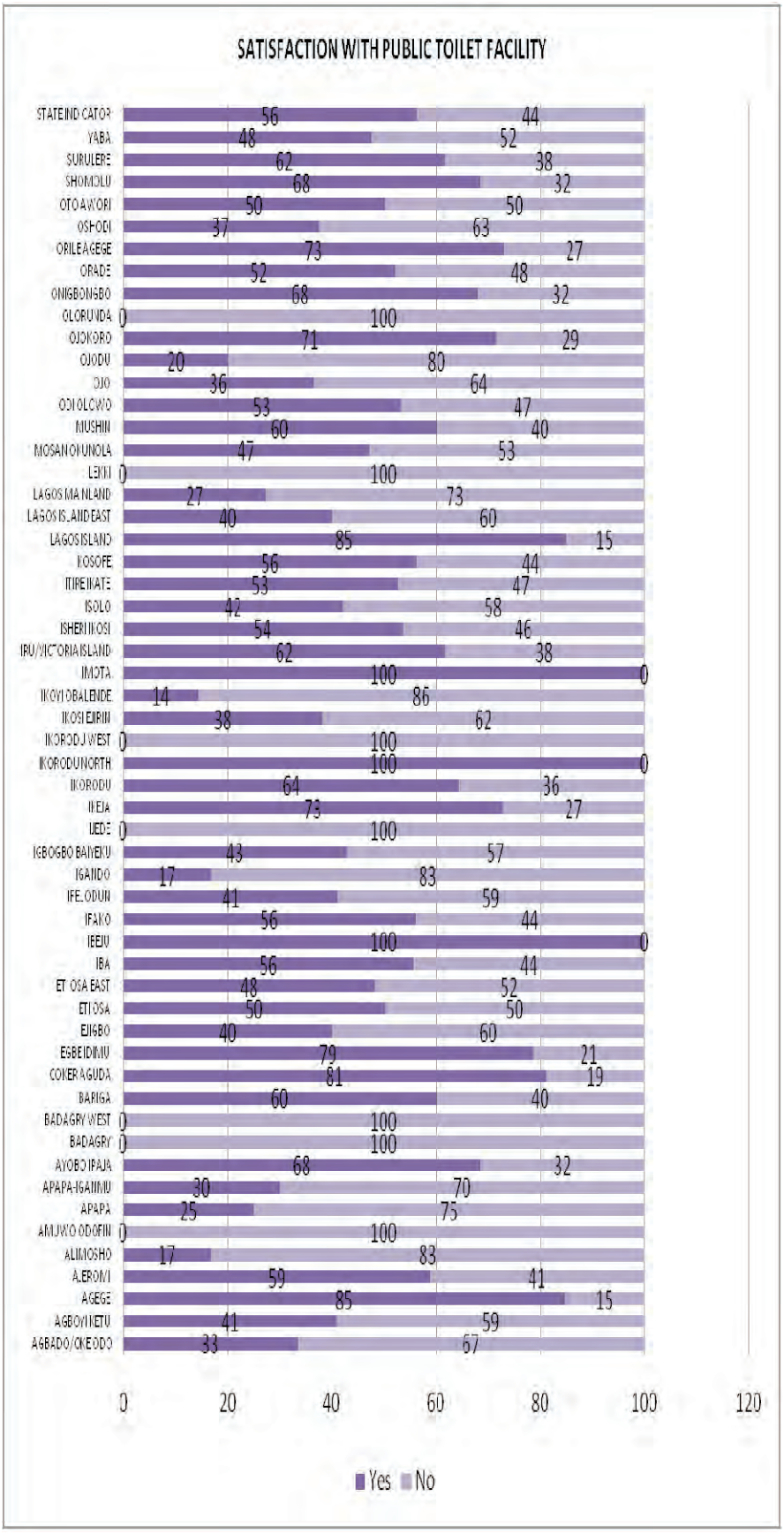
All the respondents, 100%, in Badagry, Badagry West, Imota, paid less than N10 to use of public toilet facility. Respondents in Ibeju 100%, Ijede 100%, Lekki 100% paid between N10-N20, respondents in LCDAs that paid more than N50 for public toilet usage are in Apapa-Iganmu 60%, Lagos Island East 55%, and Mosan-Okunola 48%.



SATISFACTION WITH PUBLIC TOILET FACILITIES

The analysis further revealed that 56% of the sampled respondents expressed their satisfaction with the condition of public toilet. facilities as against 50% for year 2012 survey. 44% of the respondents indicated that they are not satisfied with the public toilet facilities.

Interestingly, 100% of the respondents in Ibeju, Ikorodu North, Imota, indicated their satisfaction with the provision of public toilet facilities in their localities.



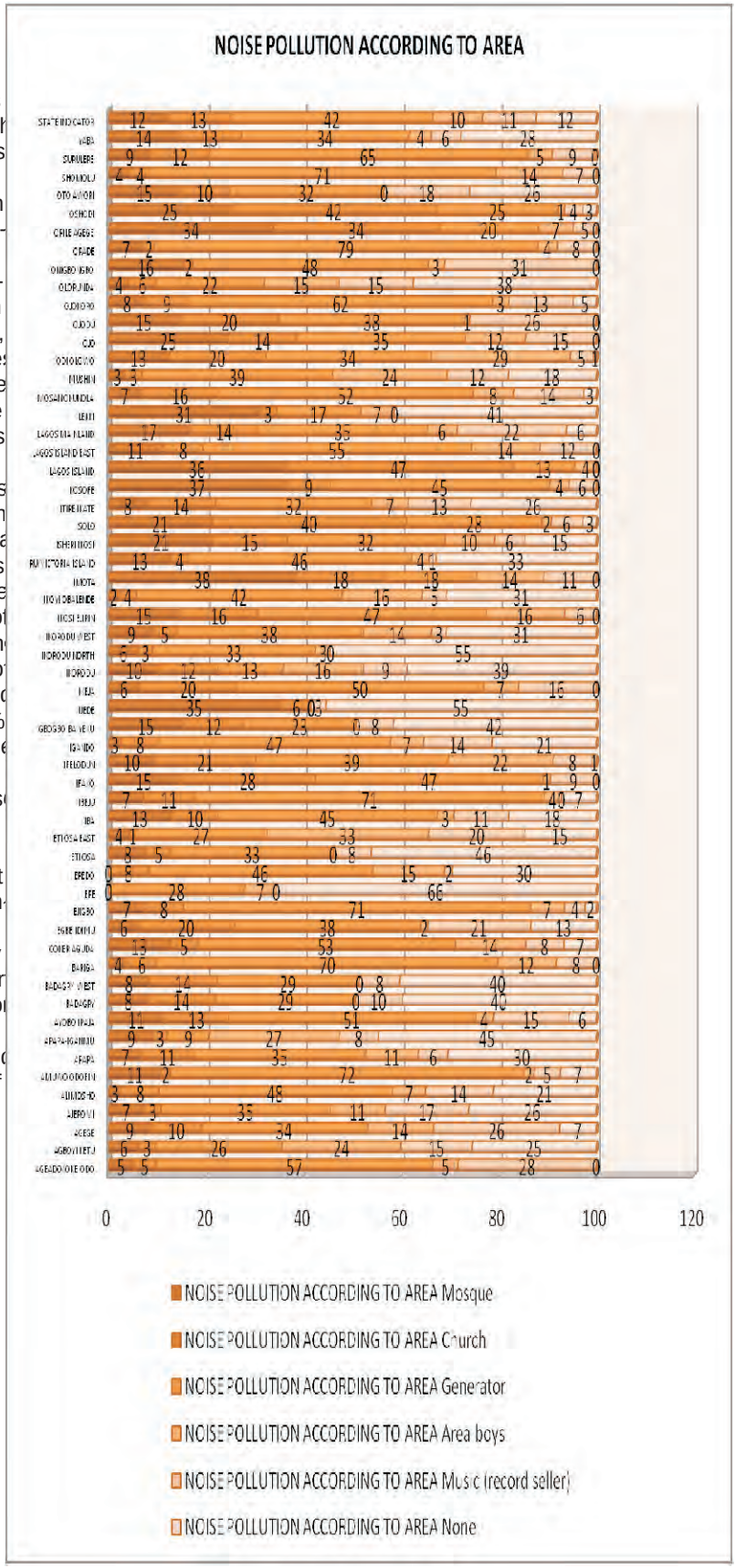
HOUSEHOLD SURVEY 2013

NOISE POLLUTION

NOISE POLLUTION

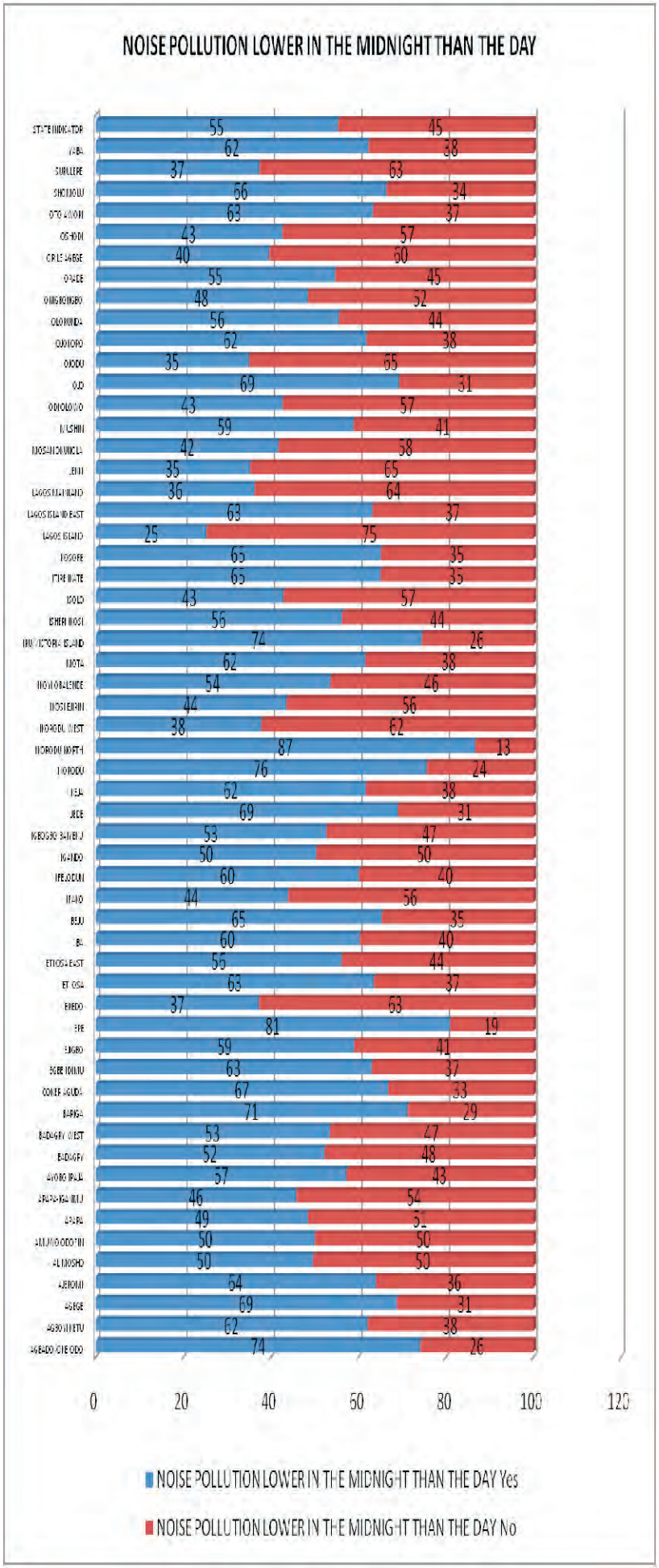
NOISE POLLUTION ACCORDING TO AREA

Noise pollution is noise that is loud enough or constant enough to annoy people or cause a disruption in normal daily activities. The noise may originates from poor urban planning where residential building are located within an industrial area, transportation activities, construction activities, generating sets, churches and mosques activities and other human activities. The result of the study identified the sources of noise that create noise pollution in our communities. 42% of sampled households claimed that most of the noise in their area were caused by generators, 13% said theirs was caused by activities of mosque and churches. 10% and 11% of the respondents reported that the noise was caused by activities of the area boys and music and video vendors respectively. 12% each reported that noise come from activities of mosques while some said that they had no noise in their area. Across the l Local Government/Local Government Council Development Areas, more than 70% of respondents AmuweOdofin, Oriade, Somolu, Ejigbo and Iba clearly stated that noise pollution in their area was causeD by generator Surprisingly, in Ijede LCDA, none of the respondent reported noise pollution from the use of generating set.



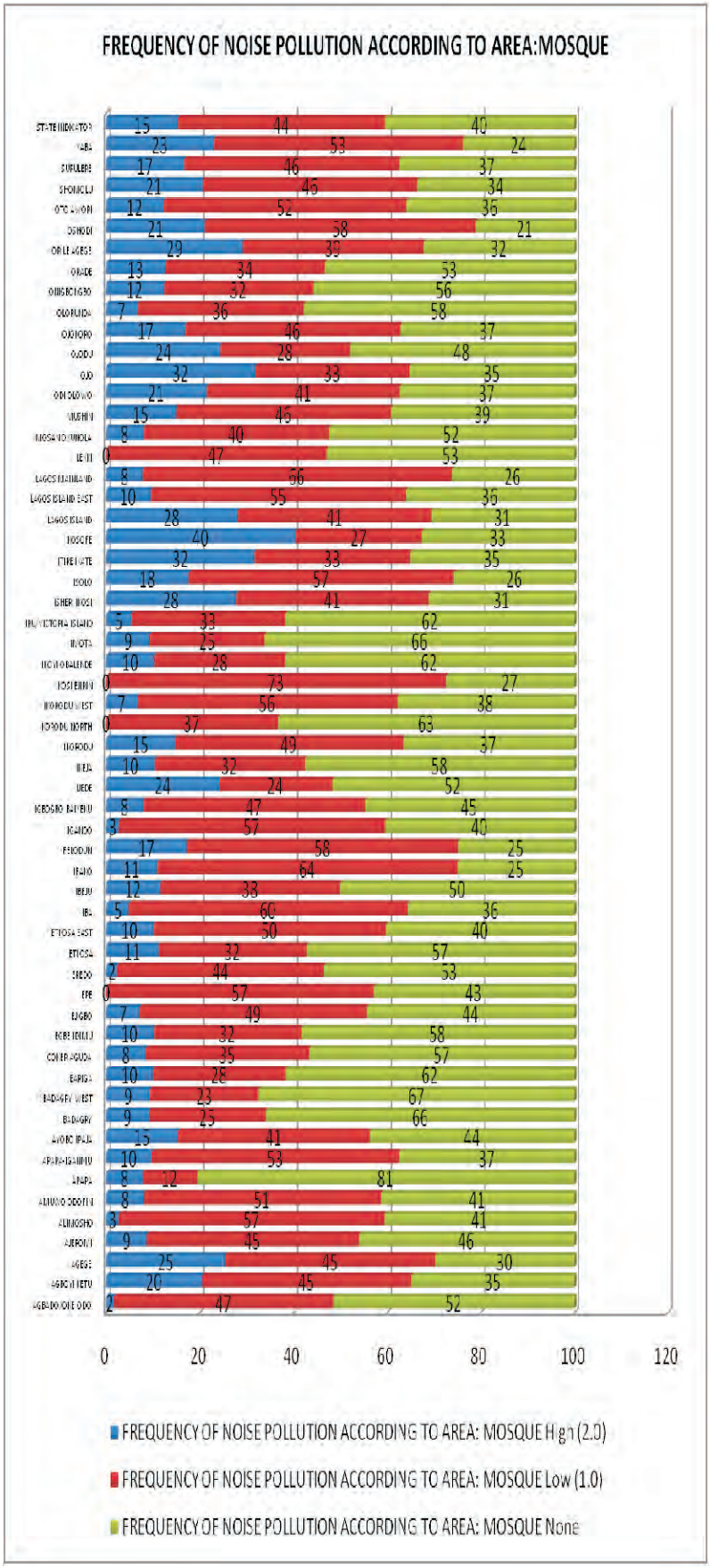
NOISE POLLUTION LOWER IN THE MIDNIGHT THAN THE DAY

The research went further to investigate the period when noise pollution is high. The result of the study showed that noise pollution is lower during the night than the daytime. 55% of the respondents that the noise is lower in the night while 45% were of contrary opinion. At the Local Government/ Local Council Development Areas, more than 70% of respondents in Iru/ Victoria Island, Ikorodu North, Ikorodu, Epe and Agbado/Oke Odo LG/LCDAs reported that noise pollution was lower during the night than the day whereas not more than 37% respondents were recorded in each Lagos Island, Ojodu, Lagos Mainland, Eredo and Lekki LG/ LCDAs for the same category.



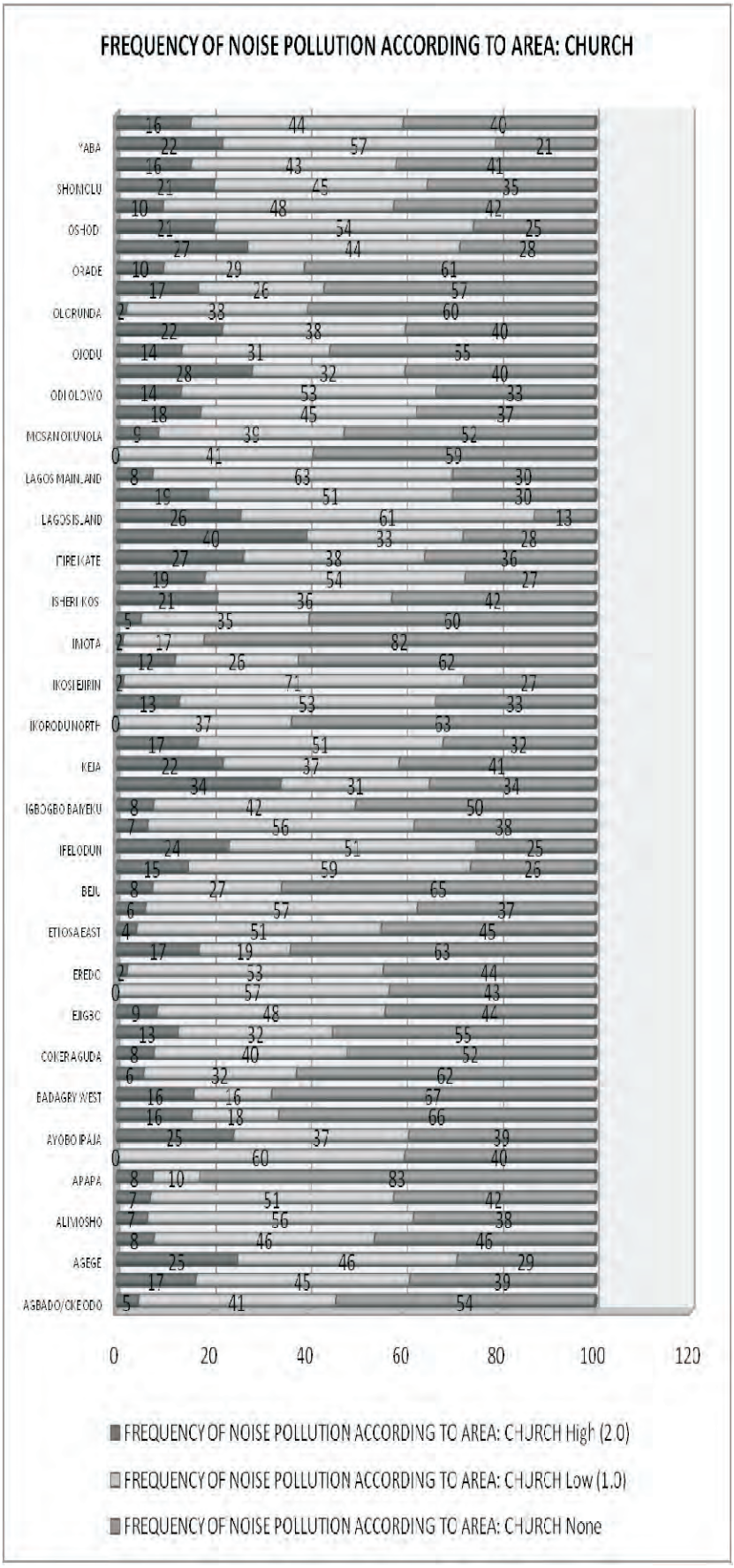
FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: MOSQUE

The chart showed the frequency of noise as regards the mosque. 15% of sampled respondents said that noise was high in the mosque, 44% respondents said low and 40% of the sampled households were undecided. Checking according to Local Government/Local Government Council Development Area, the sampled respondents from Kosofe, Ojo, Orile Agege, Isheri Ikosi and Itire Ikate revealed that the noise pollution was high, having 40%, 32%, 29%, 28% and 32% respectively. The survey also investigated further, respondents in Iba (60%), Oshodi and Ifelodun indicated 58% that noise from the mosque was low. Also 57% respondents each from Alimosho and Isolo revealed that noise emanating from mosque, was low.



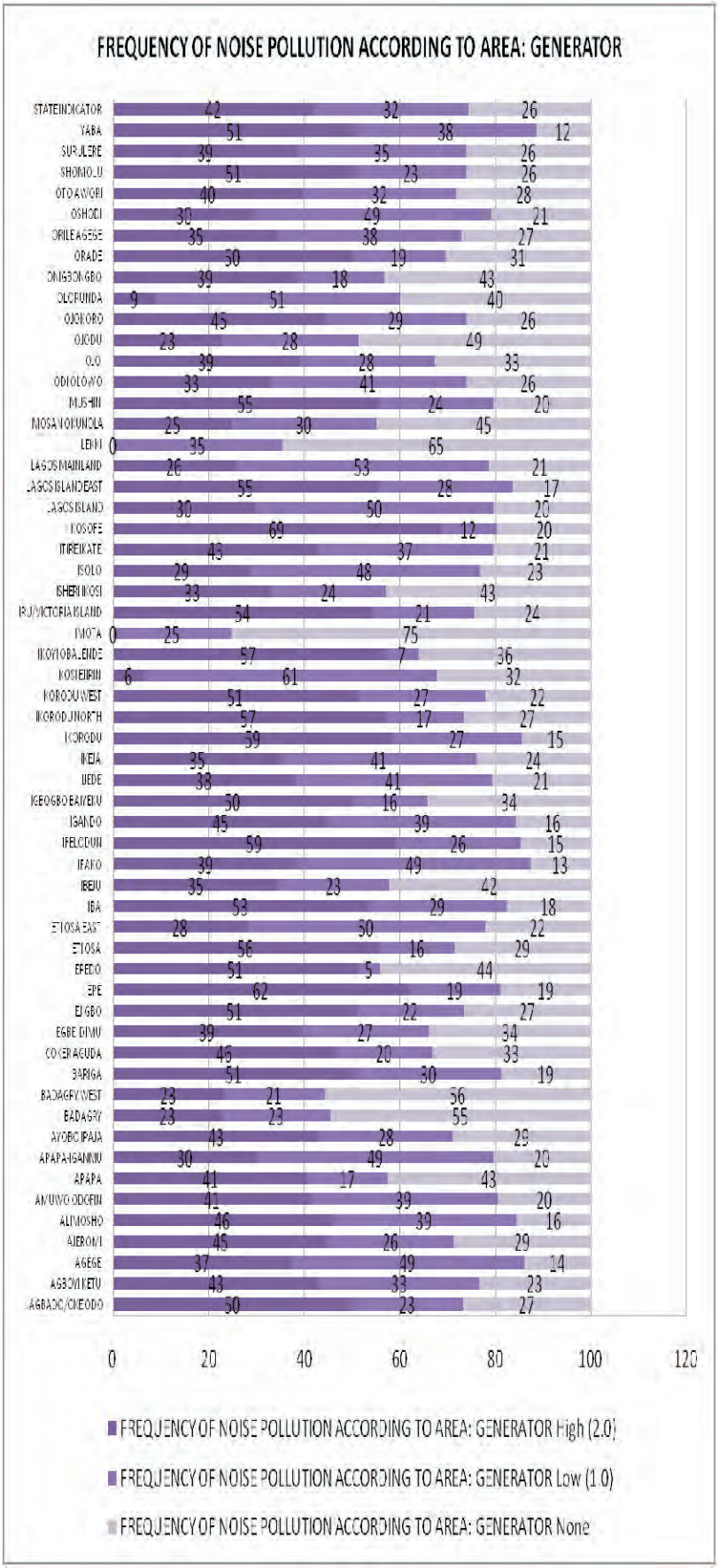
FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: CHURCH

The analysis from the survey result revealed that 16% of the sampled respondents confirmed that the noise coming the churches in their communities was high, 44% responded that it was low and 40% of the respondents were neutral. According to Local Government/Local Government Council Development Area, the respondents at Itire Ikate, Ifelodun, Ayoyo Ipaje, Agege and Ijede affirmed that the noise generated by churches in their communities was high, with 27%, 24%, 25%, 25% and 34% accordingly. Similarly, at Ikosi Ejirin, Lagos Mainland, Apapa Iganmu, Lagos Island and Ifako, the sampled household claimed that the noise from churches was low with percentages, 71%, 63%, 60%, 61% and 59% respectively.



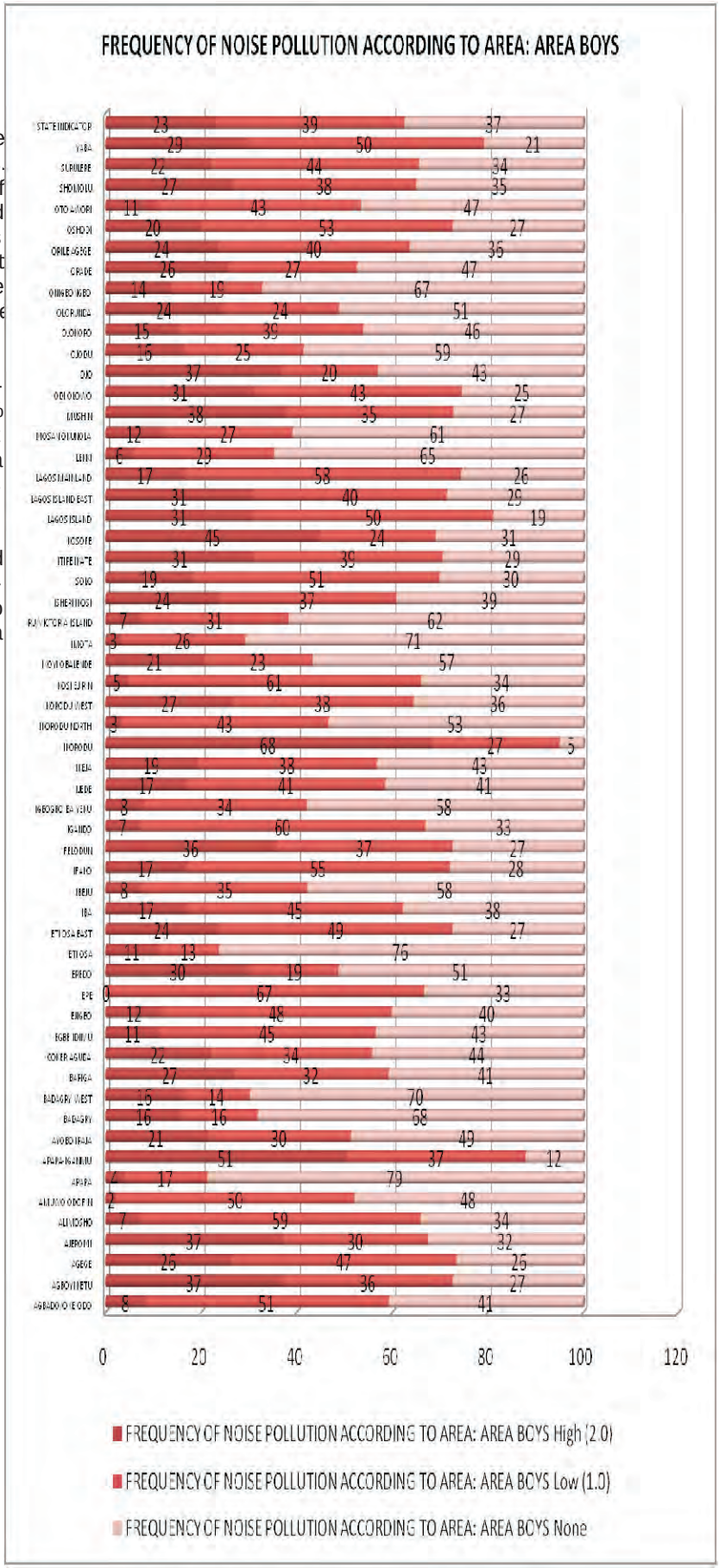
FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: GENERATOR

The survey investigated showed frequency of noise pollution generated by generator. The study discovered that 42% of the sampled household claimed that noise pollution by generator is high, 32% declared that the noise is low while 26% respondents were neutral. In the LG/LCDA, respondents from Kosofe, Epe and Ikoyi Obalende responded that noise by generator is high, having percentage, 69%, 62% and 57% accordingly, also Ifelodun and Ikorodu, had 59% of the sampled that affirmed to high in noise from generator. Furthermore, 9%, 6% and 23% of the sample claimed high in noise from Olorunda, Ikosi Ejirin and Badagry respectively. Interestingly, Lekki and Iru/Victoria Island had no respondent on high in noise pollution from generator.



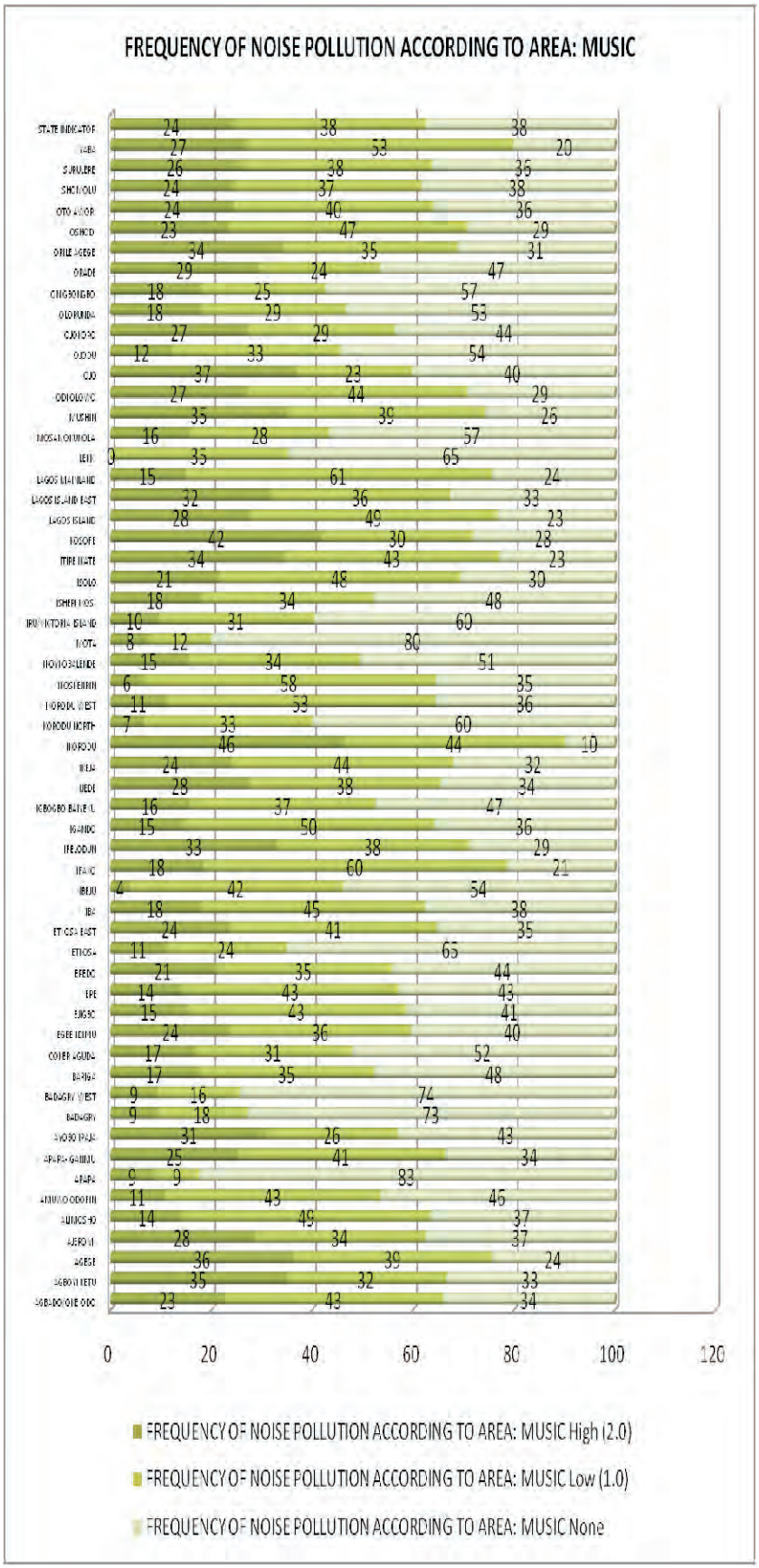
FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: AREA BOYS

The survey investigation revealed the frequency of noise pollution caused by area boys. The result showed that 23% of sampled household claimed noise pollution by area boys were high, 39% disclosed that the noise is low and 37% of the respondents gave no response According to LG/LCDAs, Kosofe, Ikorodu, Apapa Iganmu, Ajeromi and Mushin had respondents of 45%, 68%, 51%, 37% and 38% respectively that claimed high in noise by area boys. Similarly, respondents from Apapa and Amuwo Odofin claimed 'high' in noise with 4% and 2% respectively, Imota and Ikorodu North had 3% respondents while Epe claimed not to have high in noise from area boys.



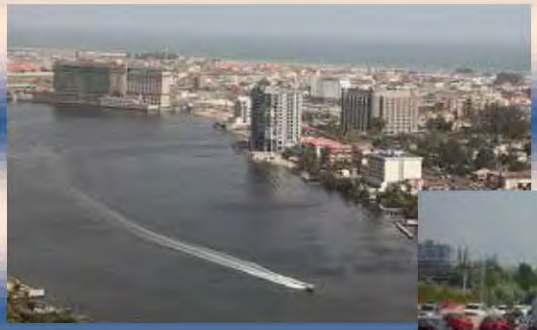
FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: MUSIC

It Important to know that during the study, the frequency of noise pollution as regards music was revealed, 38% respondents indicated low in music, 24% of the sampled indicated that music pollution is high in their area and 38% none response was recorded. However, 46%, 42%, 37%, 36% and 35% of the respondents from Ikorodu, Kosofe, Ojo, Agege and Mushin LG/ LCDAs respectively, indicated high in noise pollution caused by music. Furthermore, only 7% of the sampled households from Ikorodu North and Ibeju LCDA claimed high in noise, while 8% and 6% respondents from Imota and Ikosi Ejinrin respectively .



HOUSEHOLD SURVEY 2013

WORKS & INFRASTRUCTURE



HOUSEHOLD SURVEY 2013

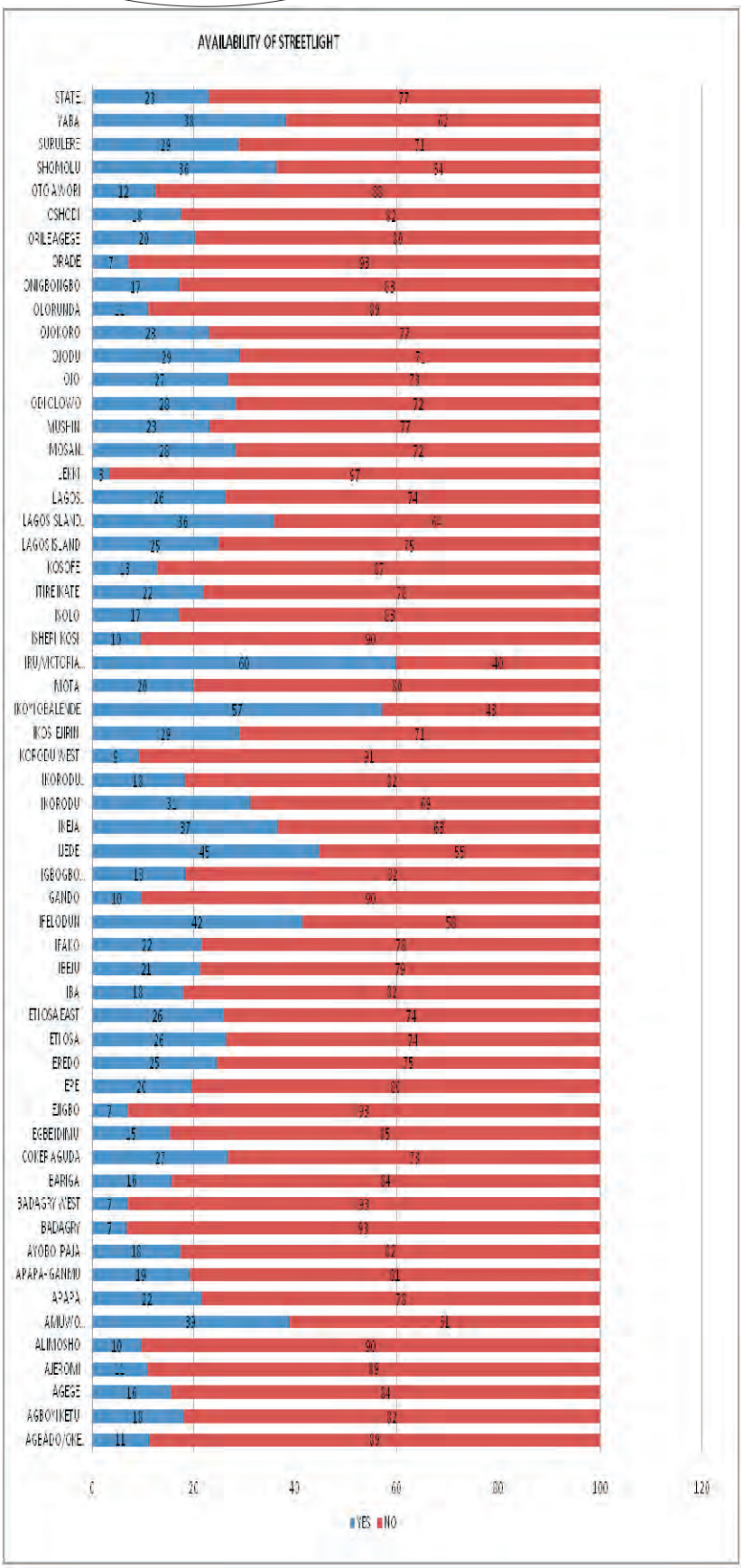
POWER

POWER

Households and businesses need electricity. Electricity drives the economy of any State and the demand is very high. Apart from being used for lighting at home and on the streets it is also used to operate domestic appliances, office equipment and industrial machinery. Electricity also enhance, security to the house and the surrounding environment through powering security street light.

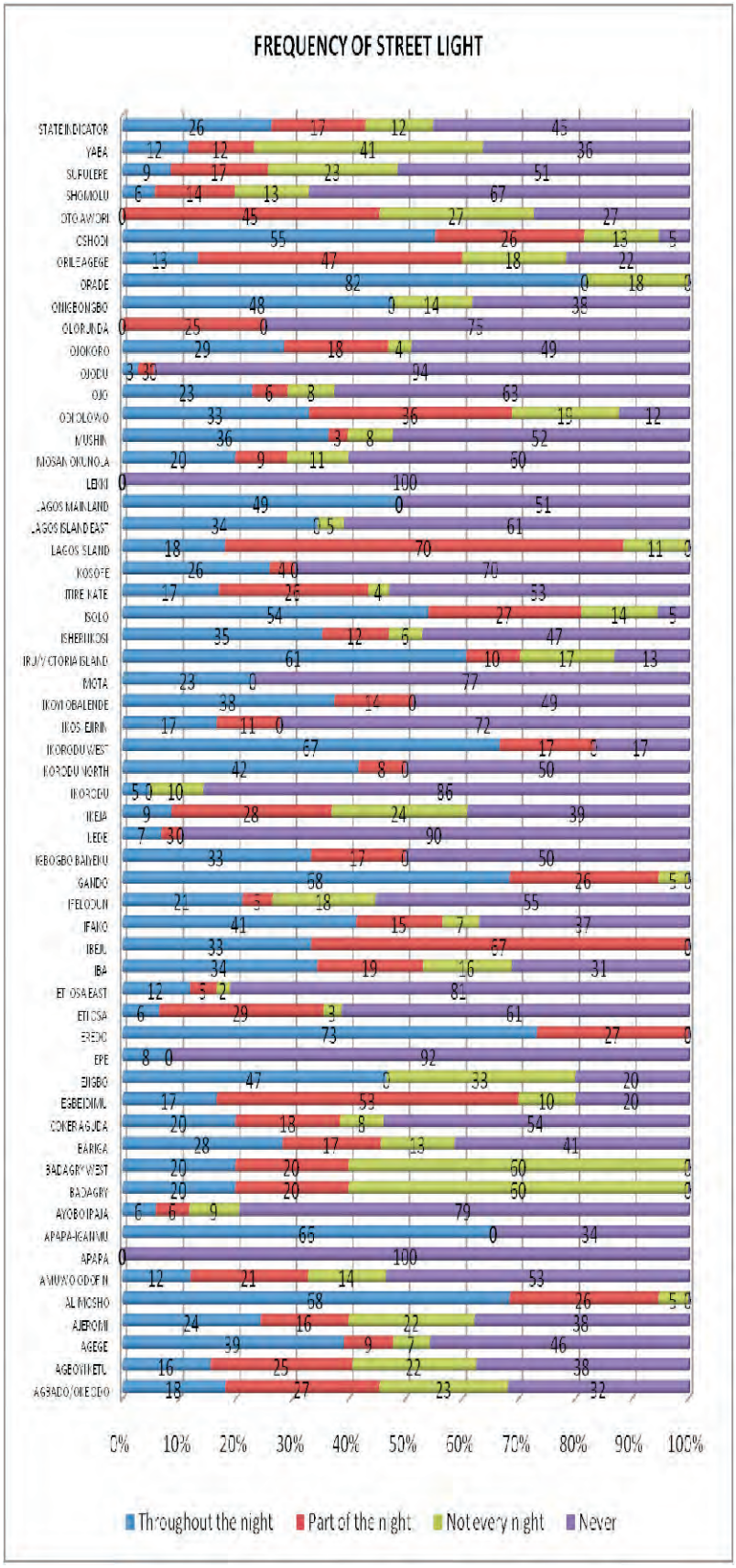
AVAILABILITY OF STREET LIGHT

The survey revealed that 23% of the sampled households indicated availability of street light in their communities as against 77% who were to the contrary. Year 2012 data shows that 24% households had street light while 76% indicated to the contrary. Investigation across the Local Government/Local Government Council Development Areas showed that only Iru/ Victoria Island and Ikoyi Obalande had more than 50% respondents who confirmed availability of street light in their communities. However Lekki, Oriade, Badagry, Badagry West and Ikorodu West each had more than 90% respondents who indicated non-availability of street light in their communities.



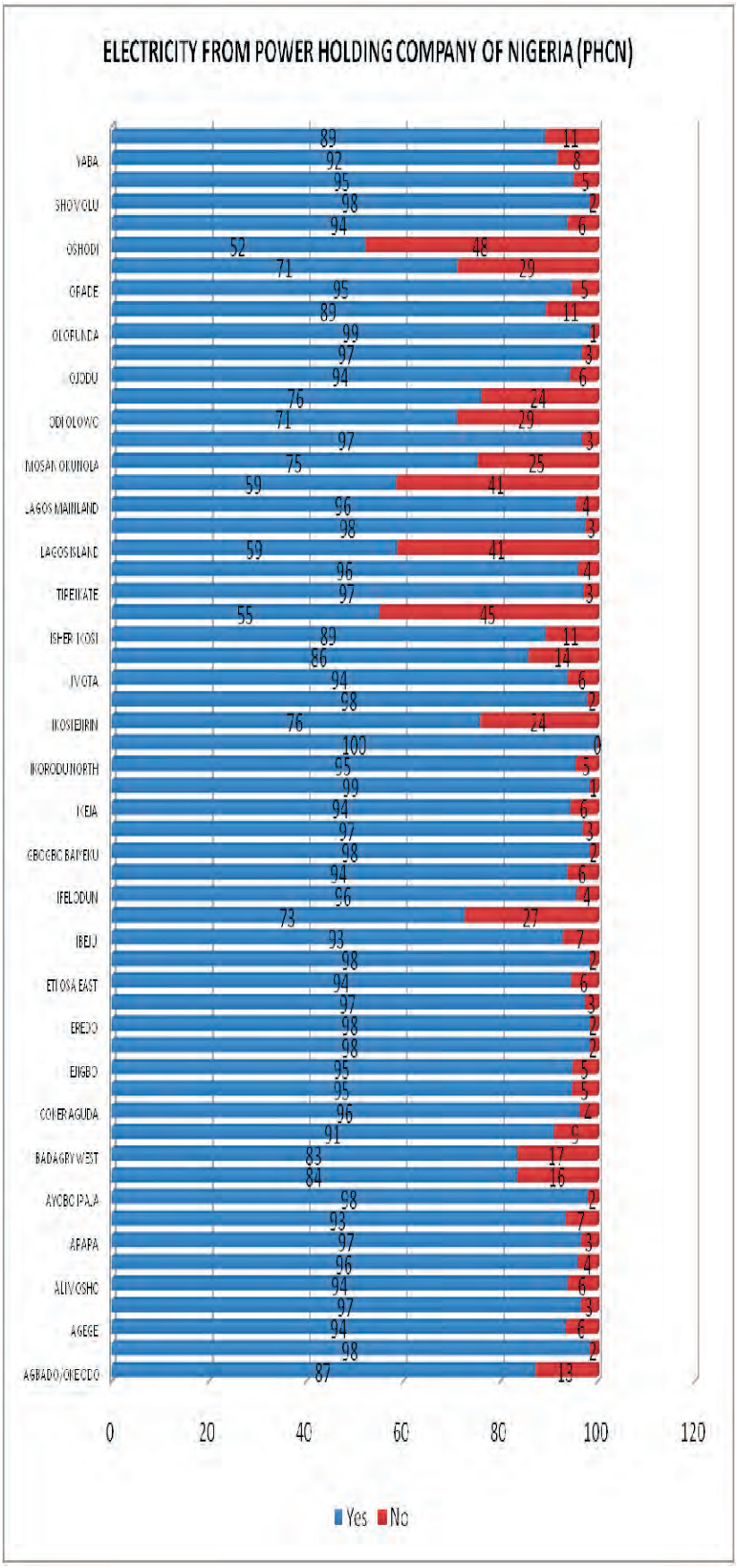
FREQUENCY OF STREET LIGHT

The chart shows how constant Street light is available in the communities. 26% of the sampled households indicated that their street light is constantly on throughout the night in their communities while 17% indicated that theirs were regular part of the night. Furthermore, 12% affirmed the light used to be regular but not every night and 45% of the sampled household claimed that the street light is never constant as against 50% recorded for Y2012. None of the respondents from the following Local Government/Local Government Council Development Areas; Oto-Awori, Olorunda, Lekki, Apapa, could ascertain the frequency of street light throughout the night in their communities. Interestingly, more than 65% of respondents in each of Oriade, Eredo, Alimosho, Ikorodu West and Apapa LG/LCDAs affirmed the frequent use of street light in their communities. However, majority of respondents (more than 92% each) in Lekki, Apapa, Ojodu, Epe and Ijede affirmed that there was never street lights in their communities during the night.



ELECTRICTY SUPPLY FROM POWER HOLDING COMPANY OF NIGERIA (PHCN)

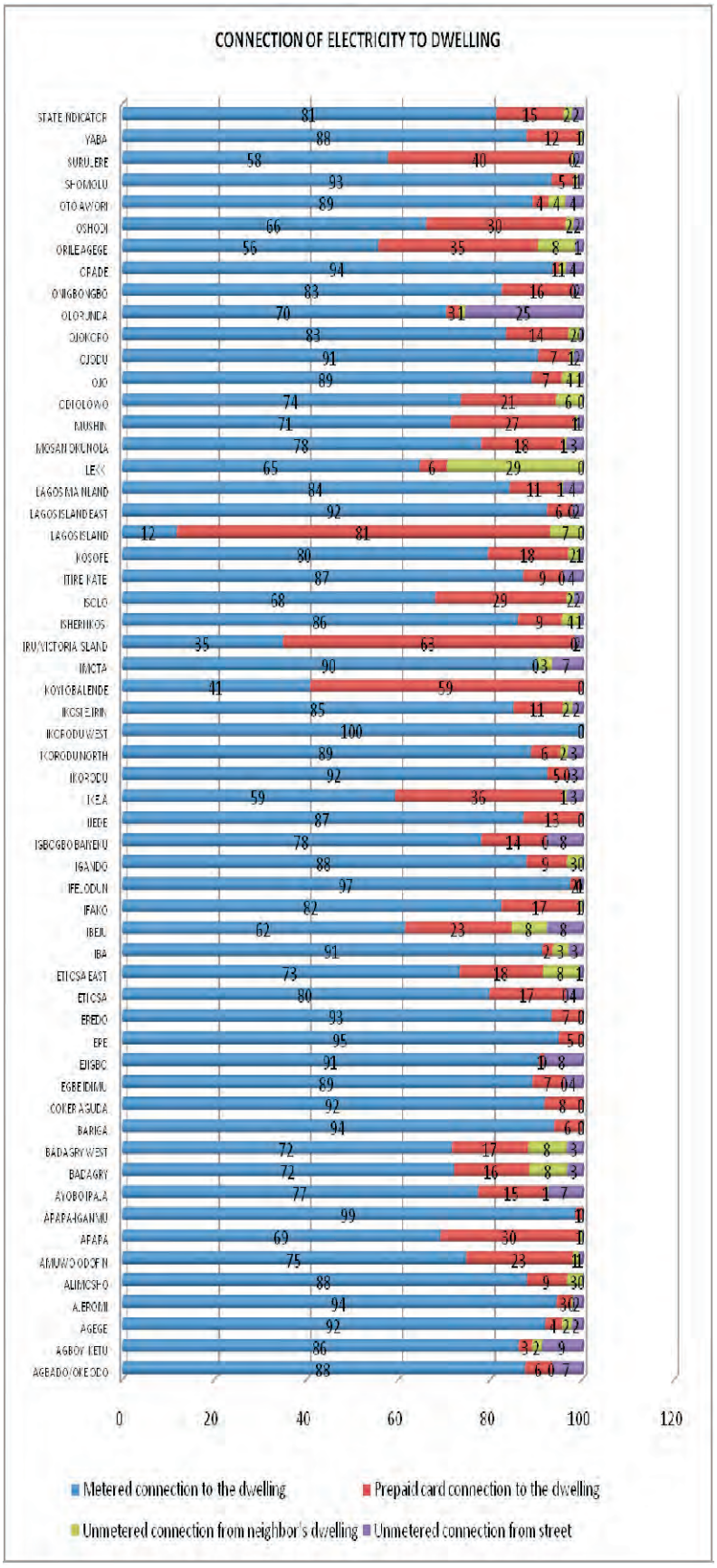
The survey showed that 89% of the respondents got electricity power from Power Holding Company of Nigeria (PHCN) as against 93% in Y2012 while only 11% got power from other sources, as against 7% in Y2012. The survey also showed that 100% dependence on PHCN in Ikorodu West LCDA with Olo-runda and Ikorodu having 99% each. At the local government level, the result of the survey indicated that respondents from Oshodi, Isolo, Lagos Island, Lekki, Orile Agege and Odi Olowo Local Government/ Local Development Areas said they have other sources of power supply with 48%, 45%, 41%, 41%, 29% and 29% respectively.



CONNECTION OF ELECTRICITY SUPPLY TO DWELLING

The importance of availability of electricity cannot be over emphasized. The result of the study showed that 81% of households claimed that electricity was connected to their dwelling through old metering system as against 87% recorded in Y2012 while 15%, 2% and 2% used prepaid machine, unmetered connection from neighbours and unmetered connection from the street dwellings respectively.

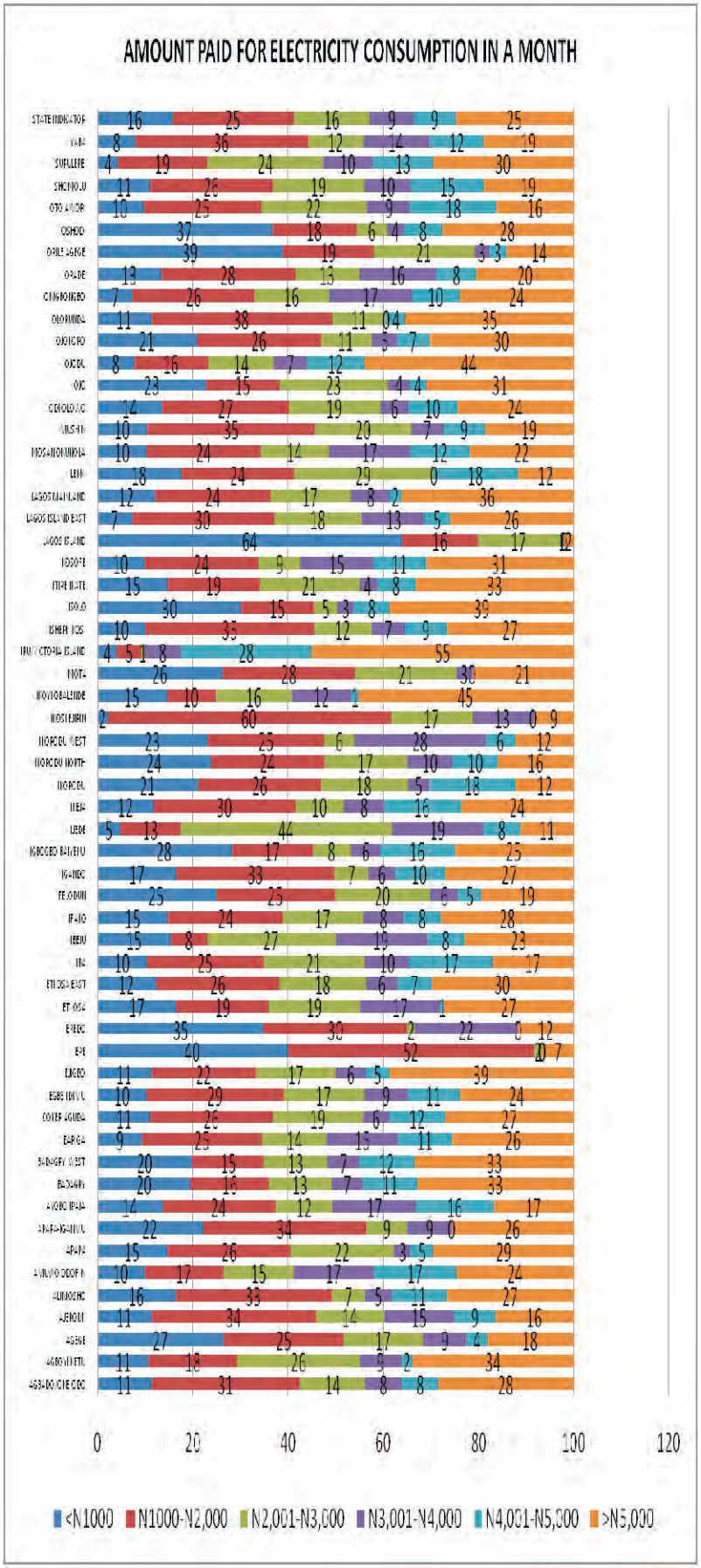
It was discovered that more than 95% of respondents from Ikorodu West, Apapa-Iganmu, Ifelodun, and Epe Local Government /LCDAs had their electricity connected to their dwelling by metered connection while between 12% and 58% of respondents was recorded from Lagos Island, Iru Victoria Island, Ikoyi Obalende, Orile Agege and Odi Olowo.



AMOUNT PAID FOR ELECTRICITY CONSUMPTION IN A MONTH

The analysis of the survey revealed that 10% of the respondents in the State pay less than N1000 per month for electricity consumption while 25%, 10%, 9%, 9% and 25% are reported to pay N1000-N2000, N2001-N3000, N3001-N4000, N4001-N5000 and more than N5000 for power consumption per month respectively.

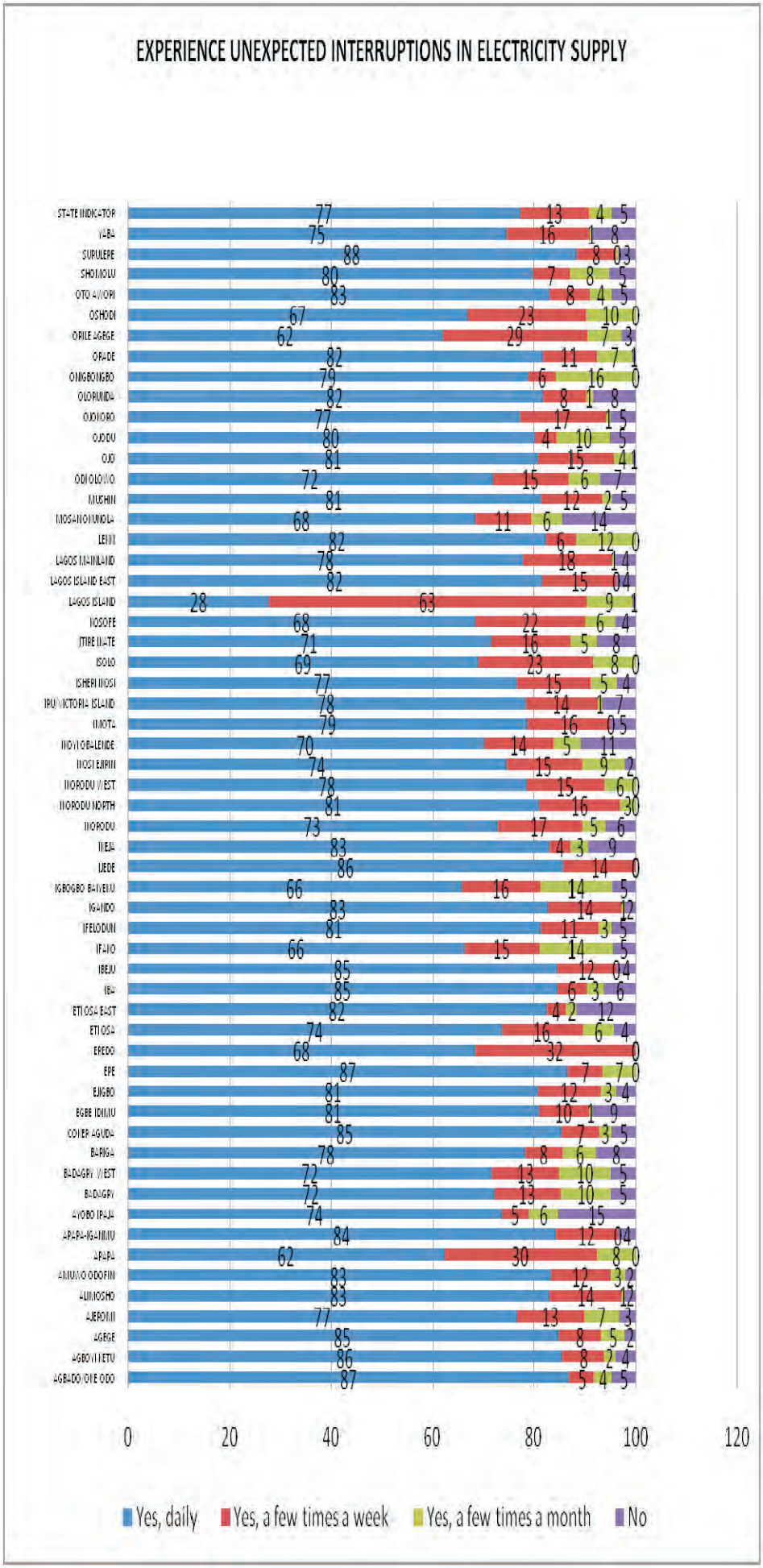
At the Local Government/Local Government Development Council Areas level between 2% and 7% of respondents in Ikosi Ejinrin, Surulere, Iru/Victoria Island, Ijede and Onigbongbon claim they paid less than N1000 per month for electricity consumption while more than 35% of respondents from Eredo, Oshodi, Orile Agege, Epe and Lagos Island LG/LCDAs pay less than N1000 per month.



EXPERIENCE UNEXPECTED INTERRUPTIONS IN ELECTRICITY SUPPLY

The study further revealed the level of regularity of electricity supply in the state. It was discovered that 77% of the respondents were reported to experience interrupted power supply daily, 13% said few times a week, 4% claimed few times a month and 5% said that they had no unexpected interruptions in their power supply.

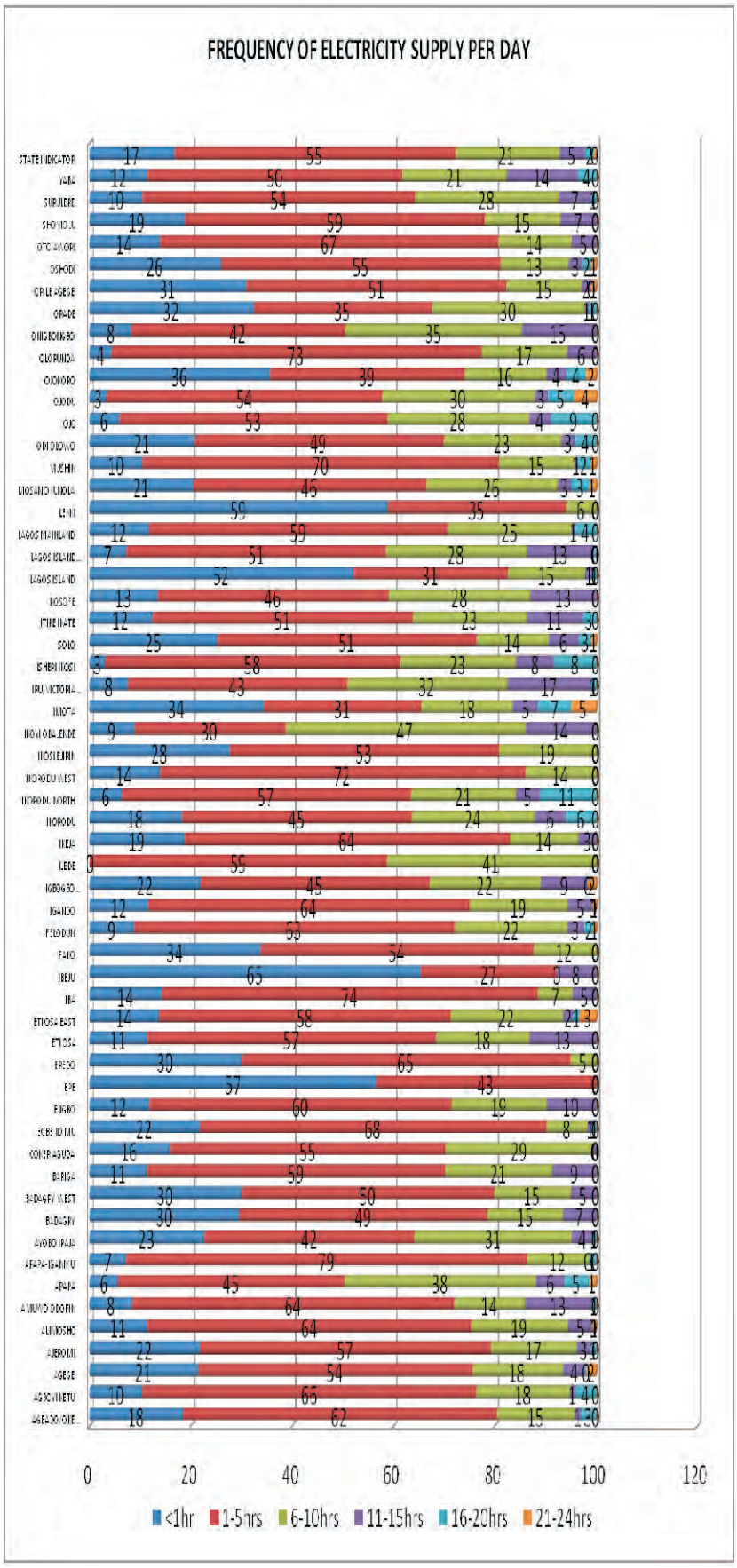
At the Local Government/ Local Government Council Development Areas level, 88% of the respondents in Somolu complained of interrupted power supply on daily basis, so also Epe and Agbado/Oke-Odo had 87% each, Agboyi Ketu 86%, Agege, Coker Aguda and Ibeju with 85% each. Respondents in Badagry, Badagry West, Eredo, Kosofe and Igbogbo Baiyeku affirmed 72%, 72%, 68%, 68% and 66% unexpected interruptions of electricity supply in their communities.



LEVEL OF ELECTRICITY SUPPY PER DAY

The study further examined the regularity level of electricity supply per day, it is reported that 17% of the household sampled claim to have electricity supply inless than one (1) hour per day. 55% indicated that they had electricity supply in their communities for between 1-5hours per day, while 21% and 5% disclosed that they had electricity supply for a period of 6-10hours and 11-15 hours per day respectively. None was able to ascertain the 21-24 hours supply of electricity per day.

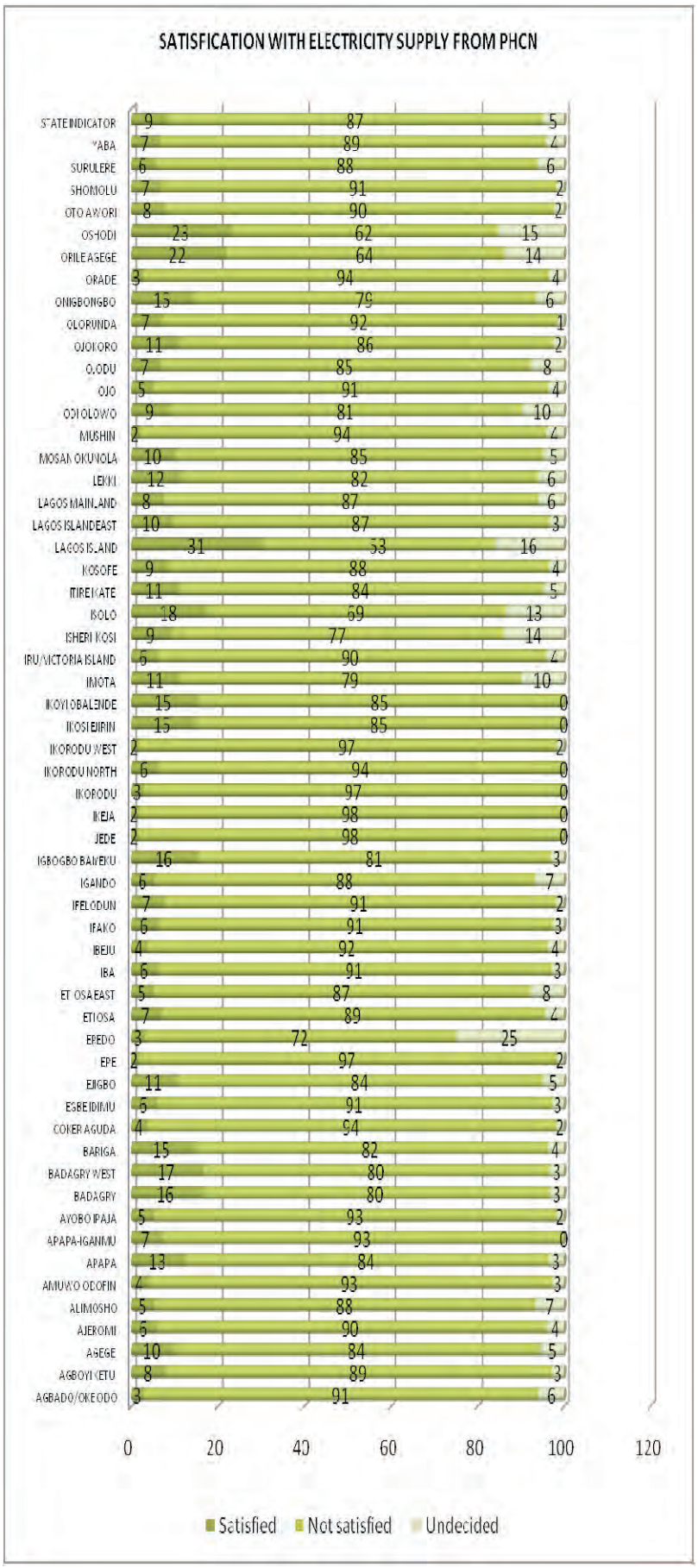
Checking according to Local Government/Local Government Council Development Areas, Ibeju, Lekki, Epe, Lagos Island, Imota and Ifako indicated to enjoying electricity supply for less than one (1) hour per day with the following percentages 65%, 59%, 57%, 52%, 34% and 34% respectively. 4% and 3% sampled respondents from Olorunda and Ojodu LG/LCDA said that they enjoyed electricity for less than one hour per day.



SATISFICATION WITH ELECTRICTY SUPPLY FROM PHCN

One of the purposes of the survey was to put in a measure towards achieving regular and efficient supply of electricity. The study revealed that 87% of the sampled households were dissatisfied with the supply of electricity from PHCN, as against 88% in Y2012. Only 9% indicated satisfaction with the service of PHCH, as against 12% in Y2012.

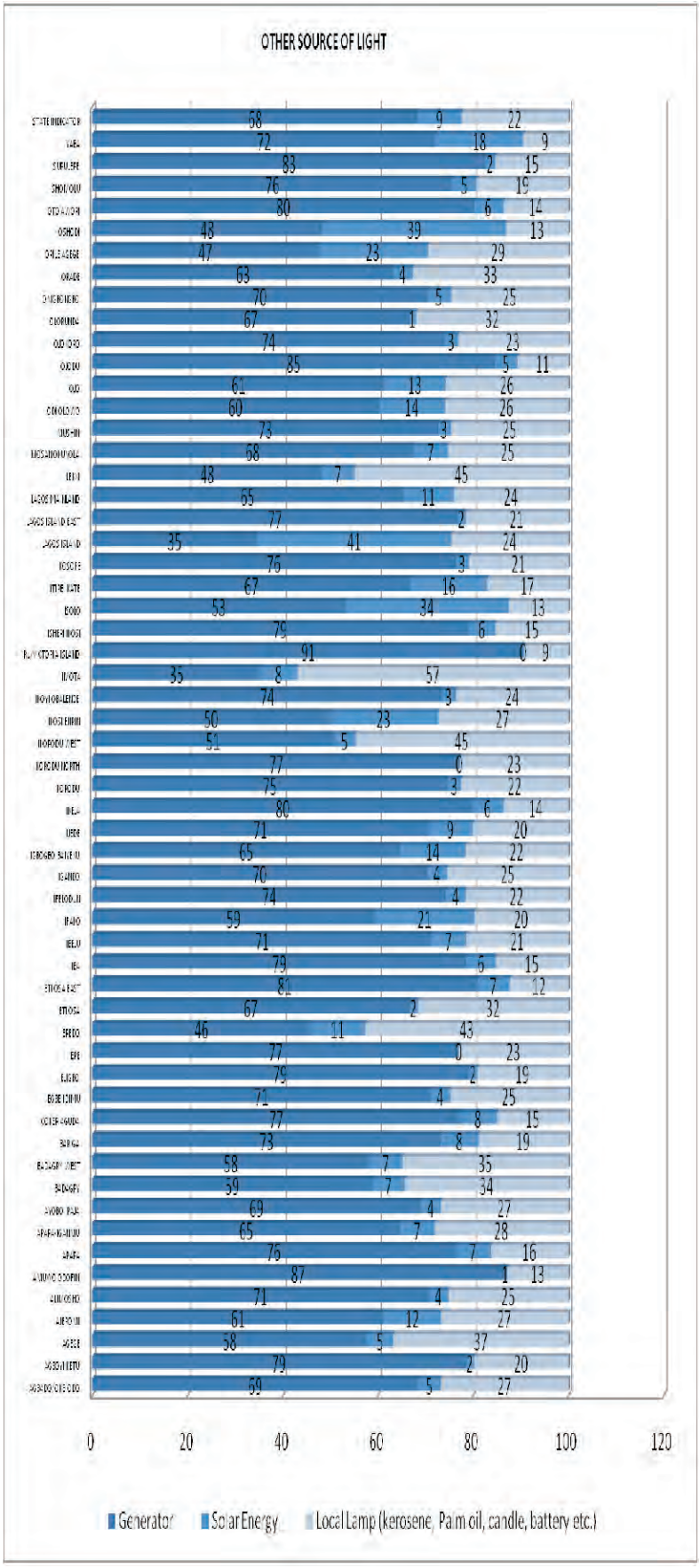
At the Local Government/Local Government Council Development Areas, between 17% and 31% of the respondents in Lagos Island, Oshodi, Orile Agege, Isolo and Badagry West were not dissatisfied with the supply of electricity from PHCN while only 3% and 2% of respondents expressed their dis satisfaction in Orile and Mushin LG/LCDA respectively.



OTHER SOURCE OF ELECRICITY

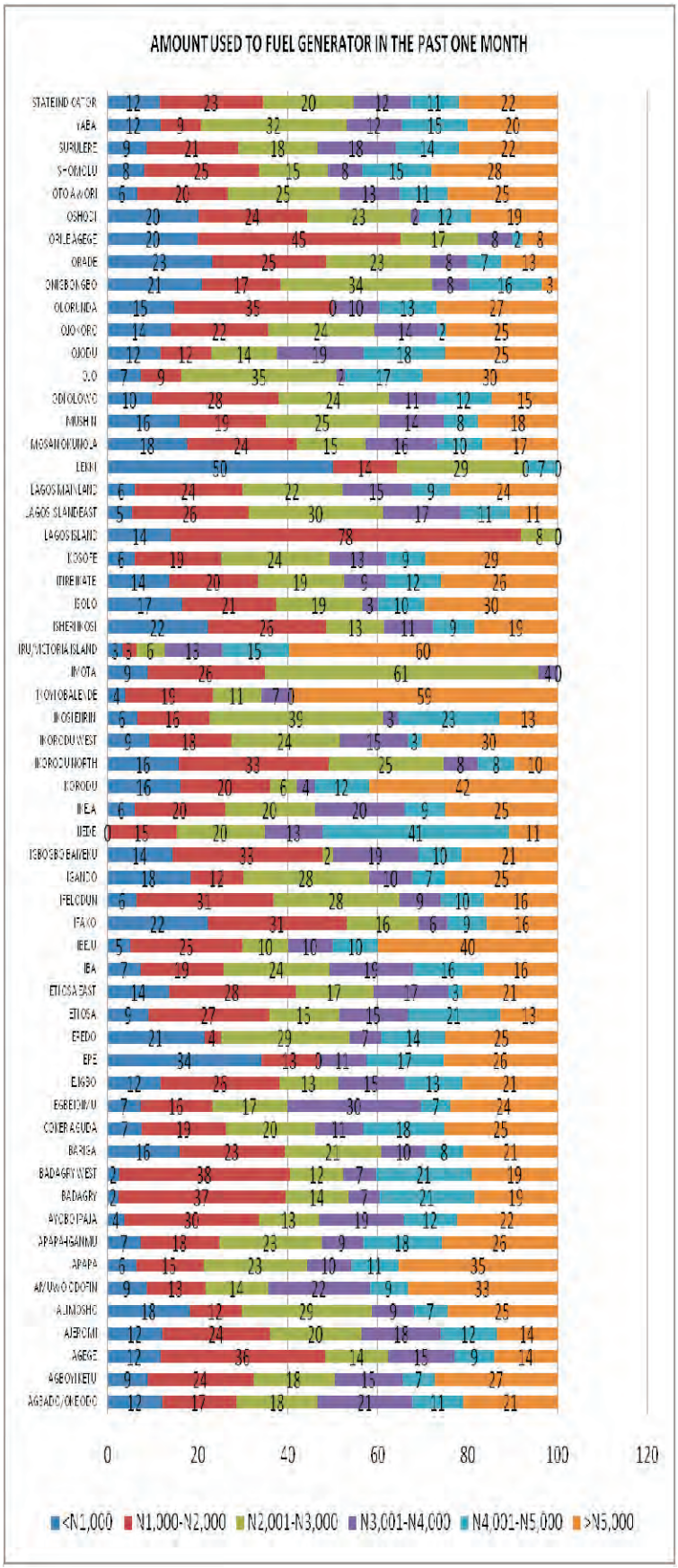
The study also investigated other sources of electricity other than the one supplied by PHCN and the result revealed that 68% of the respondents said that they depend on generators. Respondent used other sources of power supply different from PHCN 68% sampled depend, 22% on Local Lamp while only 9% depend on solar energy for optional sources of electricity supply

At the Local Government/Local Government Council Development Areas level, more than 80% of respondents from Iru/Victoria Island, Amuwo-Odofin, Ojodu, Surulere and Eti-Osa East each use generators as alternative source of electricity supply. Less than 68% claimed the use of generator in, Lagos Island, Imota, Eredo, Orile Agege and Ikorodu West with 35%, 35%, 46%, 47% and 51% respectively.



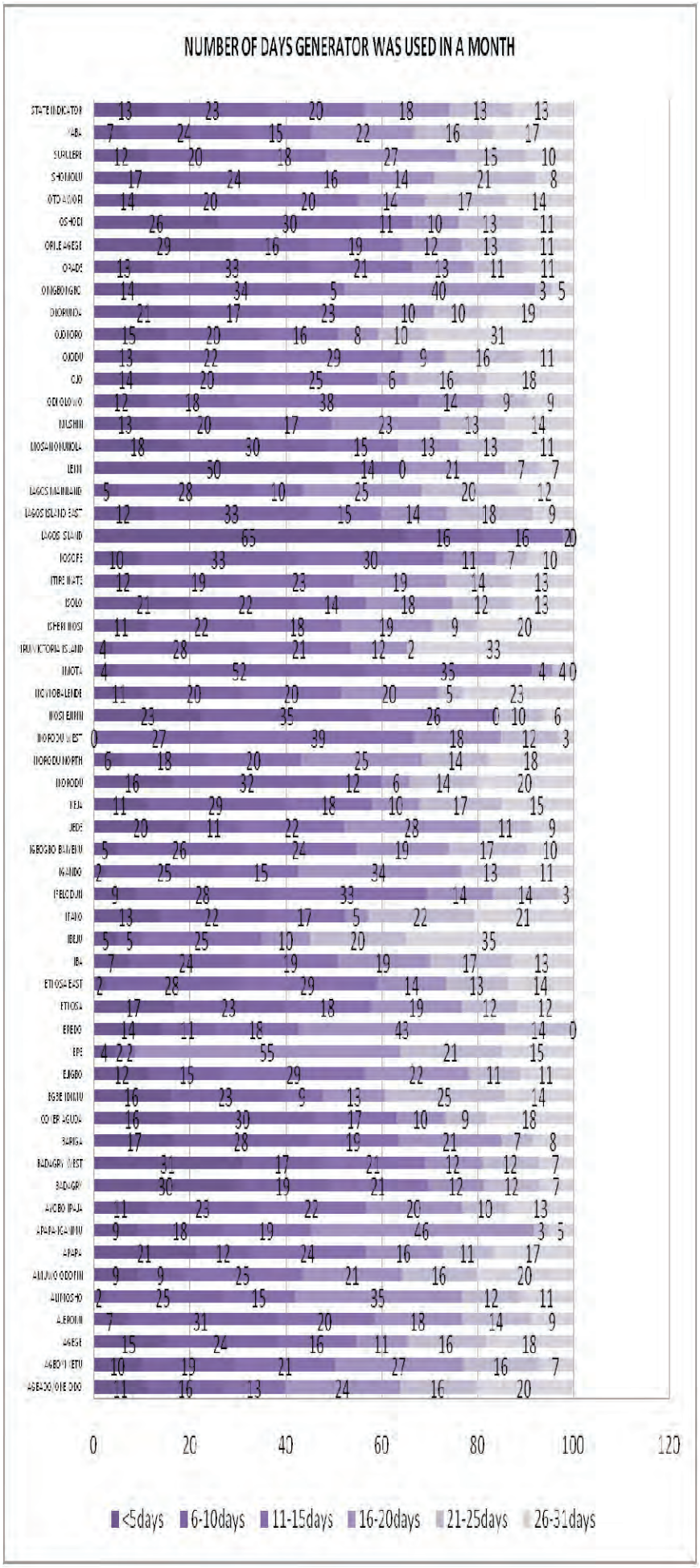
AMOUNT USED TO FUEL GENERATOR IN THE PAST ONE MONTH

The survey further looked into the average amount of money spent by the respondent to fuel their generators on monthly basis. The result indicated that 23% of the respondents spent between N1000-N2000, 22% more than N5000 and 20% disclose they spend between N2001-N3000 to fuel their generators per month. The study also declared that 12% and 11% of households spent less than N1000 and between N4001-N5000 respectively in fueling their generators per month.



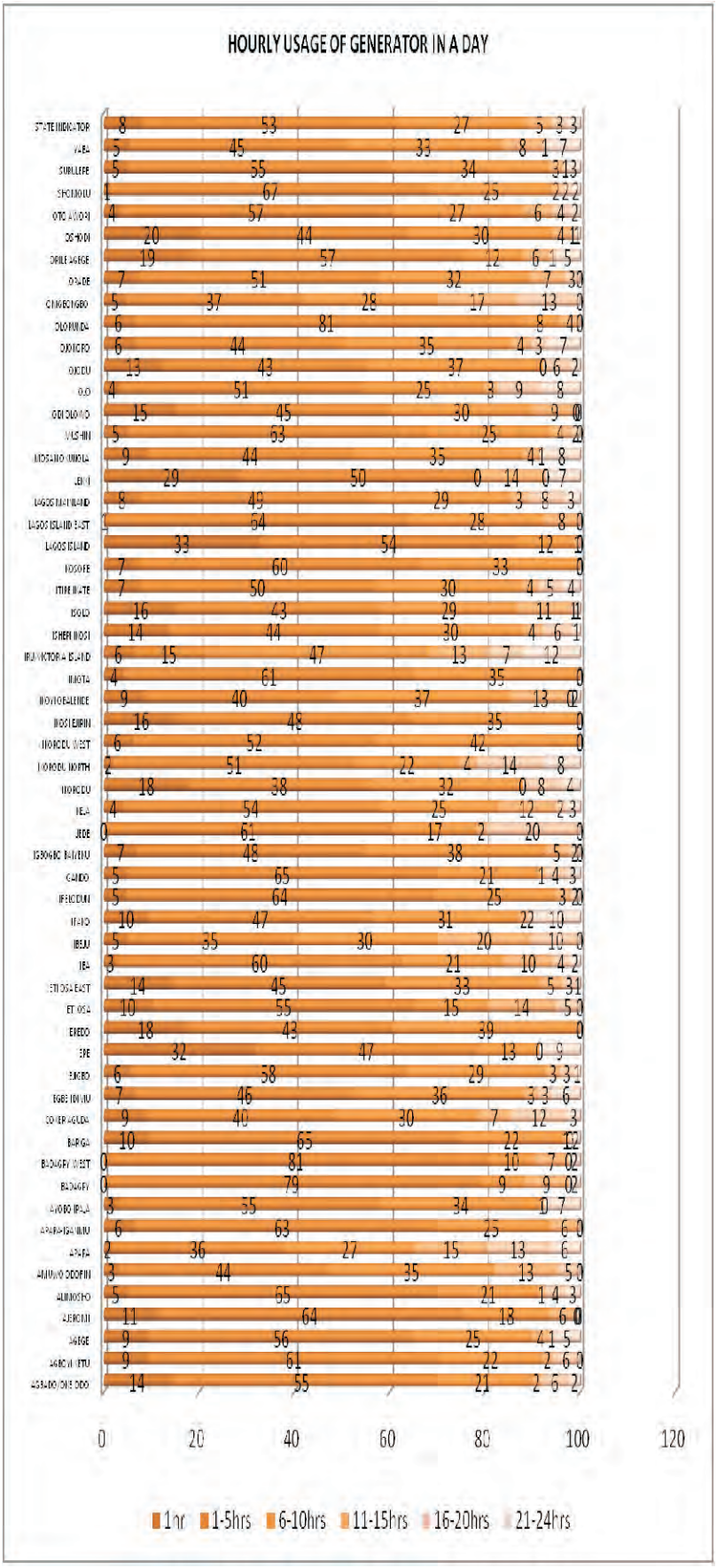
NUMBER OF DAYS GENERATOR WAS USED IN A MONTH

Further study shows that 23% of the sampled households used generator for a period of 6-10days within the month, 13% used it for less than 5 days in a month while 20% of the respondents between 11-15days per month. The result of the survey also shows that 18% and 13% used generators between 16-20days and 21-25days respectively. Looking through the analysis by Local Government/Local Government Council Development Areas, the result shows that 52%, 35%, 34%, 33% and 31% use generator between 6-10 days. Respondents from Epe, Ibeju, Amuwo-Odofin, Ijede and Eredo disclose that they to use generators at the proportion of 2%, 5%, 9%, 11% and 11% accordingly, between 6-10days.



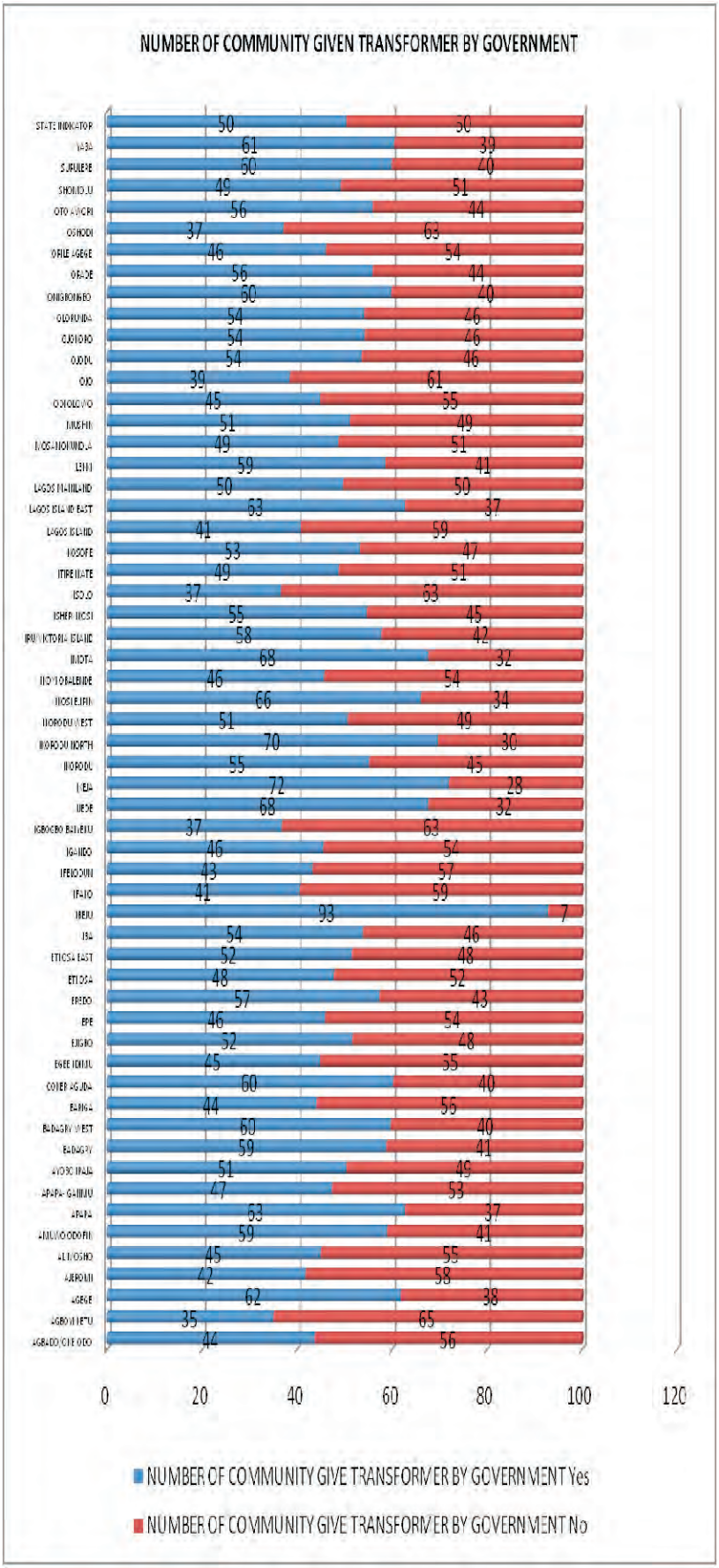
HOURLY USAGE OF GENERATOR IN A DAY

The investigation shows that 53% of the respondents claimed to use generators for a period of 1-5hours on daily basis while 27% claimed to use it between 6-10hours per day. Furthermore, the analysis revealed that 8%, 5% and 3% of the sampled households used generators between 1hour, 11-15hours and 16-20hours respectively per day. Considering the report at Local Government/Local Government council Development Area, the sampled household at the following, Olorunda, Badagry West, Badagry, Somolu and Igando respondents indicated the use generators between 1-5hours on daily basis having percentages of respondents to be, 81%, 81%, 79%, 67% and 65% respectively. Similarly, Iru/ Victoria Island, Ikorodu, Ibeju, Apapa and Onigbongbo affirmed the use of generator between 1-5hours per day with the following percentages, 15%, 38%, 35%, 36% and 37% resspectively.



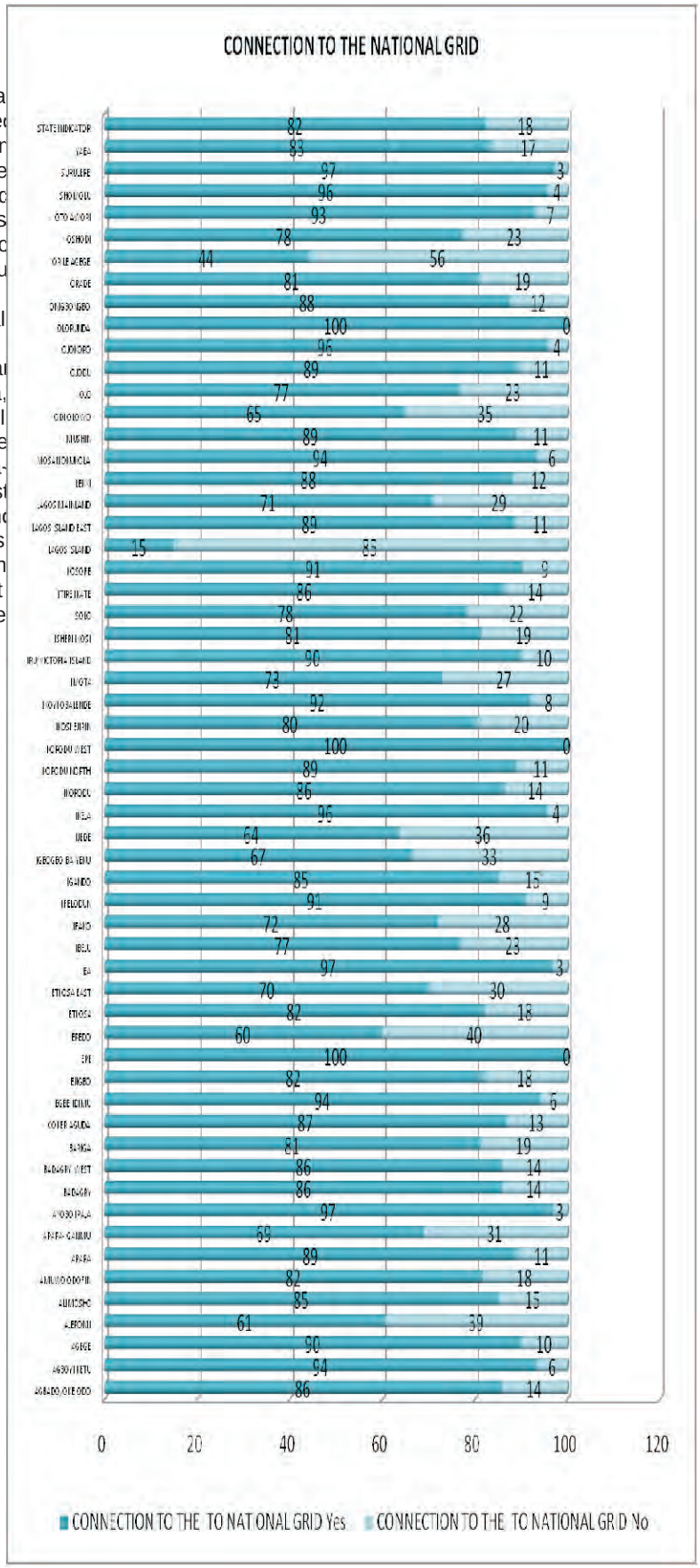
NUMBER OF COMMUNITY SUPPLIED WITH TRANSFORMERS BY GOVERNMENT

The survey disclosed that 50% of the sampled households reported that government supplied transformers to their communities while 50% also revealed their communities were not supplied transformers. At the LGA/LCDAs level, more than 62% of the sampled households in Ikorodu North, Ikeja, Ibeju, Apapa, Agege, Badagry, Coker Aguda and Onigbongbo . Ibeju LCDA recorded the highest percentage of respondents whose communities were supplied transformer by government. However more than 60% of respondents in Oshodi, Ojodu, Isolo, Igbogbo Baiyeku and Agboyi Ketu confirmed that government did not supply their communities with transformers.



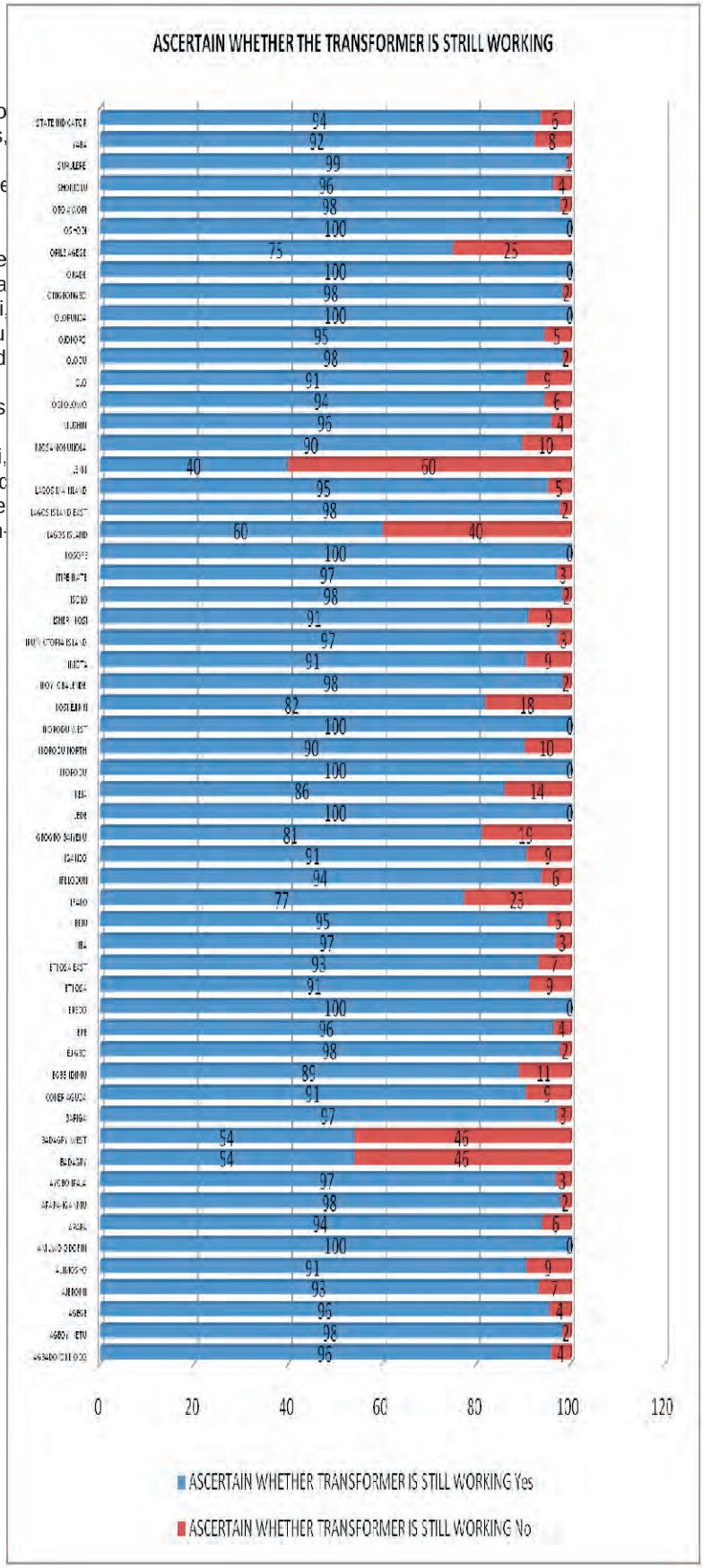
CONNECTION TO THE NATIONAL GRID

The result of the analysis show that 82% of the respondents declared that their communities had been connected to the national grid while 18% of the sampled household disclosed that their communities had not been connected. 100% of respondents in Olorunda, Ikorodu West and Epe LGA/LCDAs confirmed connection to the national grid in their communities. The study also recorded that more than 96% of respondents in Iba, Ikeja, Ojokoro, Surulere and Somolu all claimed that their communities are connected to the national grid. Lagos Island LCDA recorded the least percentage of respondents who claimed that heir community was connected to the national grid with 15% while Olorunda, Ikorodu West and Epe LG/LCDAs recorded the highest with 100% each.



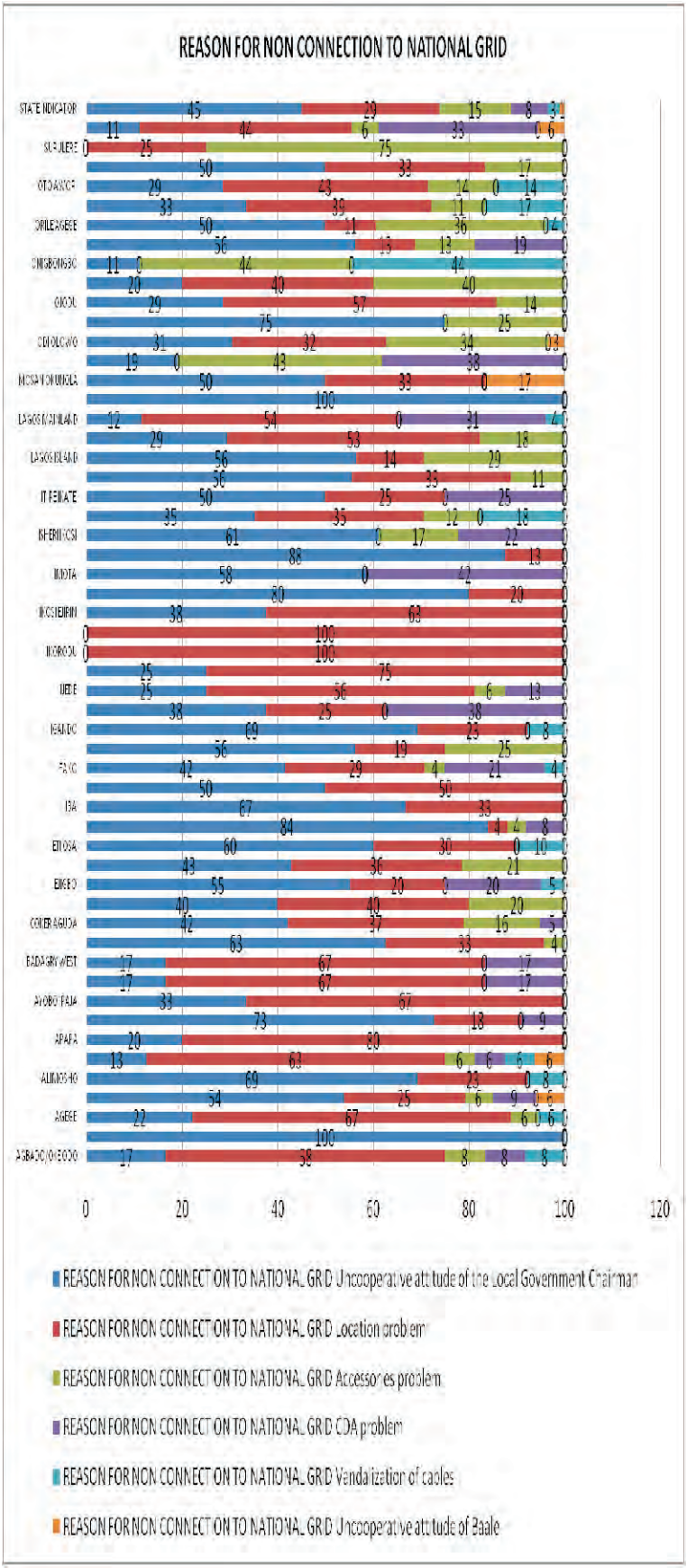
ASCERTAIN WHETHER TRANSFORMER IS STILL FUNCTIONING

The study investigated the state o the transformer in the communities, whether they are still functioning. 94% respondents affirmed that the transformers were still working in their communities while only 6% they are no longer functioning. The result of the study also showed tha 100% of respondents from Oshodi, Oriade, Olorunda, Kosofe, Ikorodu West, Ikorodu, Ijede, Eredo and Amuwo Odofin LGA/LCDAs claimed that their transformers were still functioning. Not less than 40% respondents from Lekki, Lagos Island, Badagry West and Badagry Central and Orile Agege each confirmed that the transform- ers are still in use.



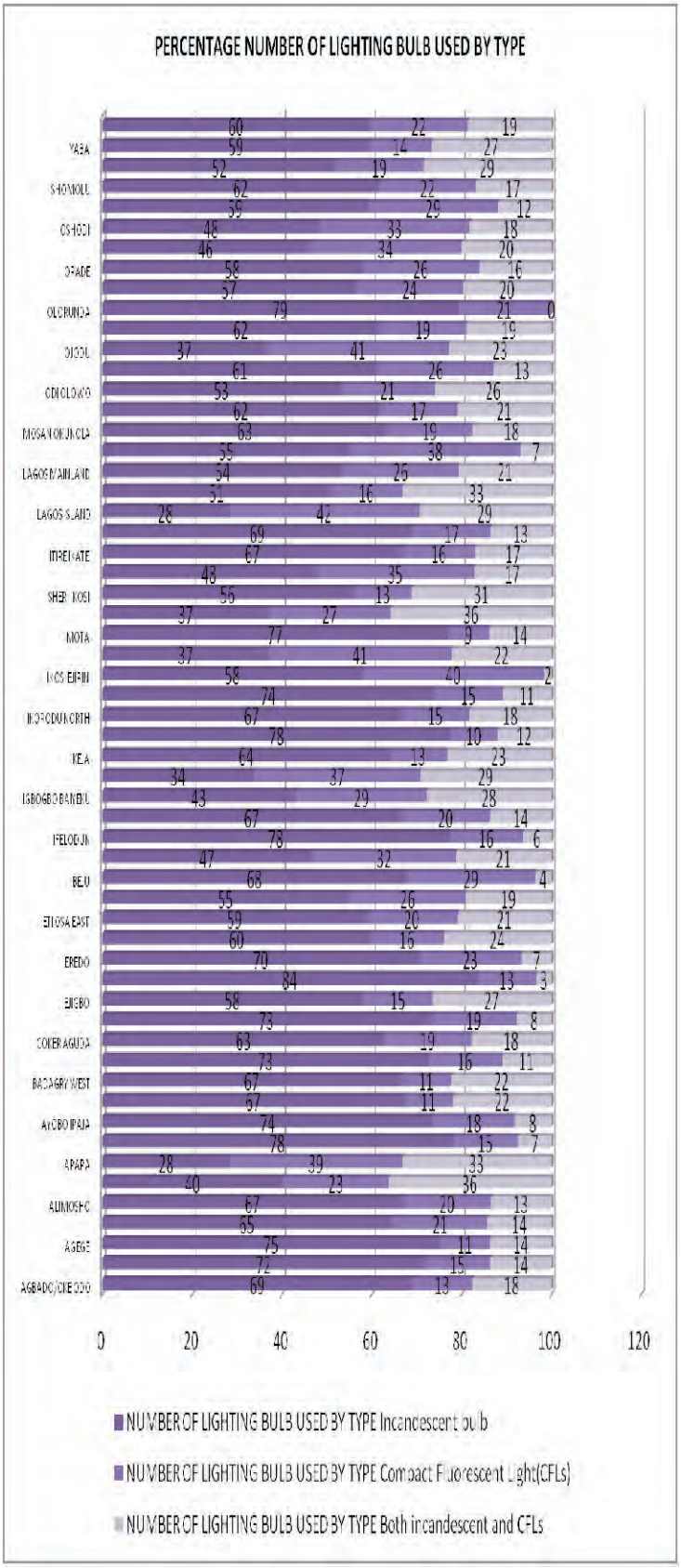
REASON FOR NON-CONNECTION TO NATIONAL GRID

The analysis of the survey showed the reason for non-connection to national grid. The study showed that 45% of the sampled households reported that they were not connected due to un-cooperative attitude of the Local Government Chairmen, 29% had location challenge, 15% had accessories challenges and 8% had CDA problem. 3% of respondents lost connection due to vandalization of cables and 1%, uncooperative attitude of the Baales. At the LG/LCDA Level, 100% respondents from Agboyi-Ketu and Lekki complained of non-connection due to the uncooperative attitude of the Local Government Chairmen. Similarly, Ikoyi-Obalende, Apapa-Iganmu and Eti-Osa East with 80%, 73% and 84% respectively, lost connection due to uncooperative attitude of their LG Chairmen.



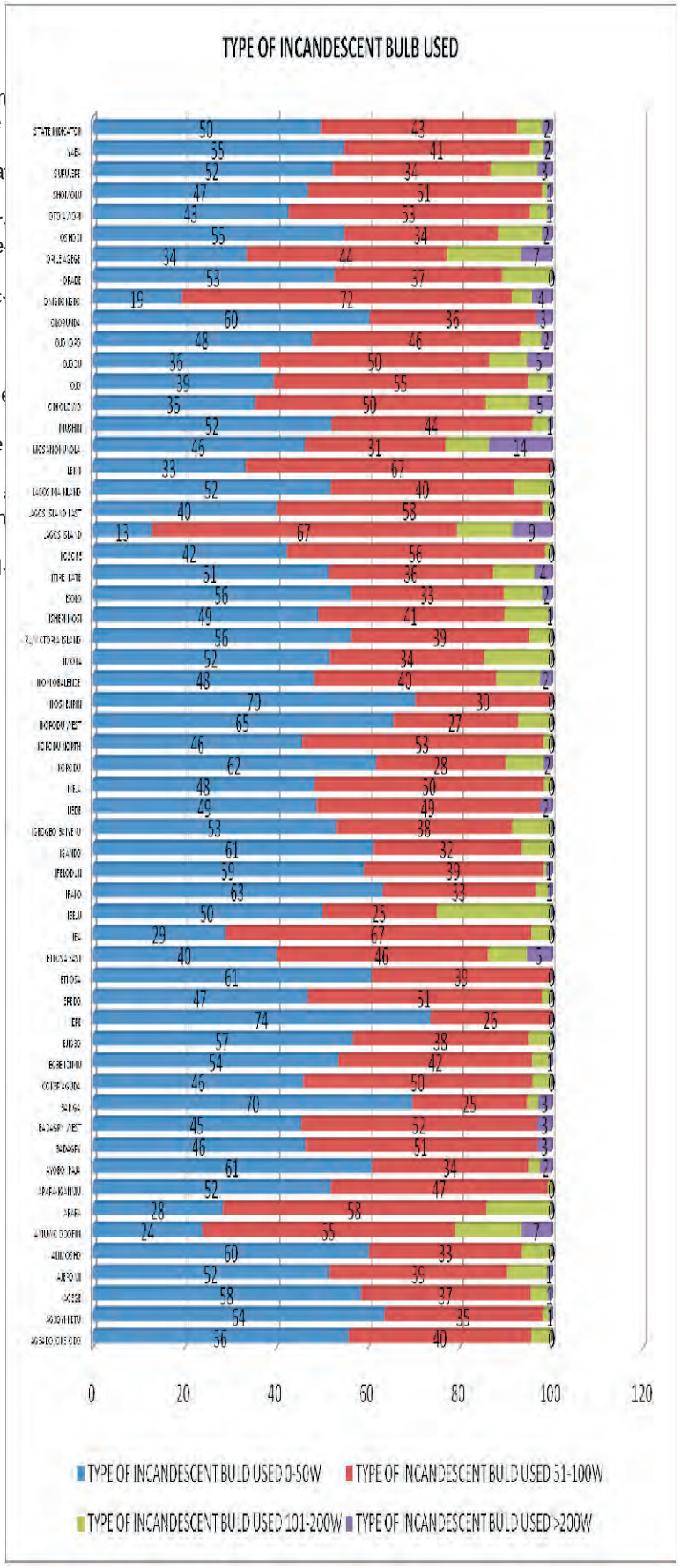
PERCENTAGE OF LIGHTING BULB USED BY TYPE

Electric lighting can be produced through of incandescent bulbs or compact fluorescent tubes. Incandescent bulbs for lighting are energy consuming because of the intensity of the heat generated through electric current. At the State level, 60% of respondents use incandescent bulbs, 22% use Compact fluorescent tubes while just 19% use both. At the LG/LCDAs level more than 40% of respondents in all the LG/LCDAs use incandescent bulbs except in Apapa, Ojodu, Lagos Island and Ikeja where the percentage ranged between 28% and 37%. The result of the study also revealed that Lagos Island LCDA had highest the percentage of respondents who use compact fluorescent light with 42% while Agege LG recorded the least with 11%.



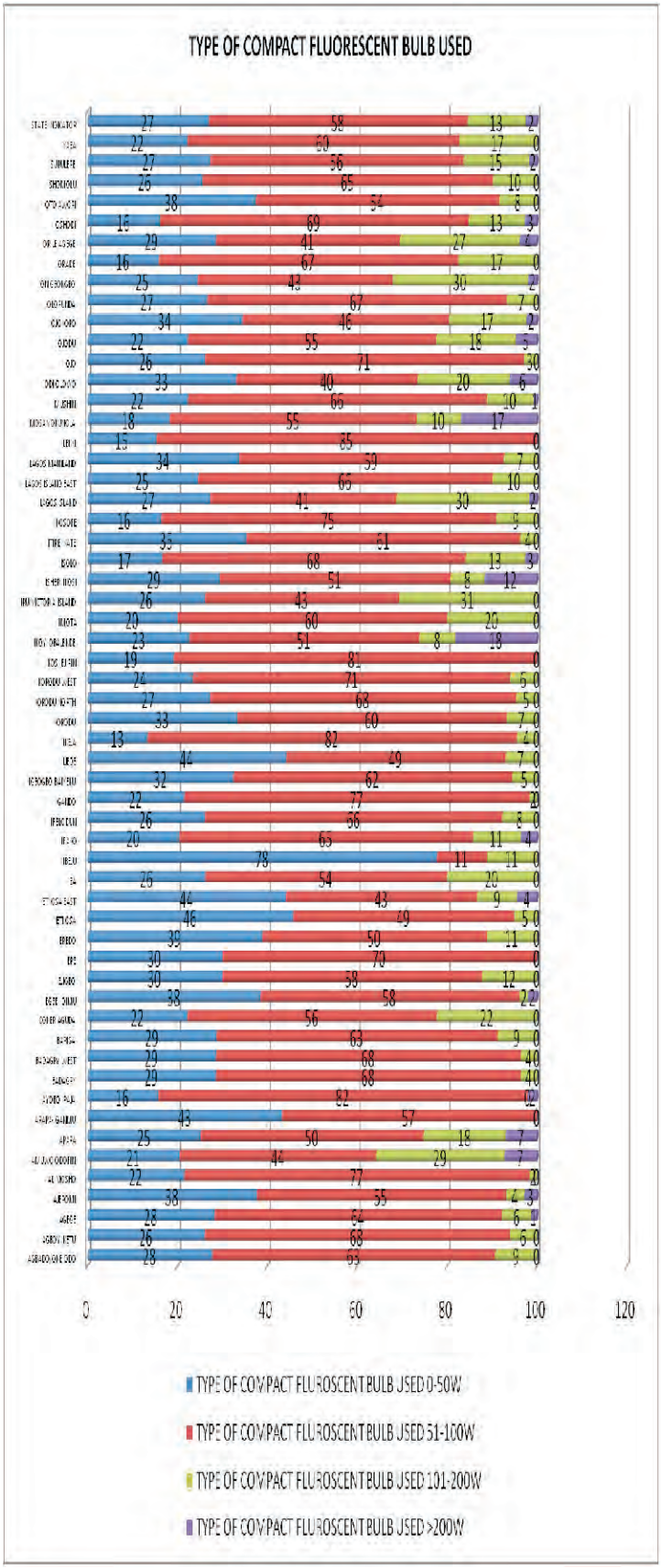
TYPE OF INCANDESCENT BULB USED

The common name for incandescent bulb is “yellow bulb” because of the yellowish colour of the light rays from the bulb. The survey shows that 50% respondents used 0-50W incandescent bulbs. The result went further, 43%, 6% and 2% of the households used 51-100W, 101-200W and greater than 200W for lighting respectively. At Local government level, Epe, Ikosi-Ejirin, Bariga, Ikorodu West and Agboyi-Ketu recorded the greatest use of incandescent bulb between 0-50W, with 74%, 70%, 70%, 65% and 64% respectively. While Iba, Apapa, Amuwo-Odofin, Onigbongbo and Lagos Island recorded a lower percentage of those that use the incandescent bulb of 0-50W at 29%, 28%, 24%, 19% and 13% accordingly.



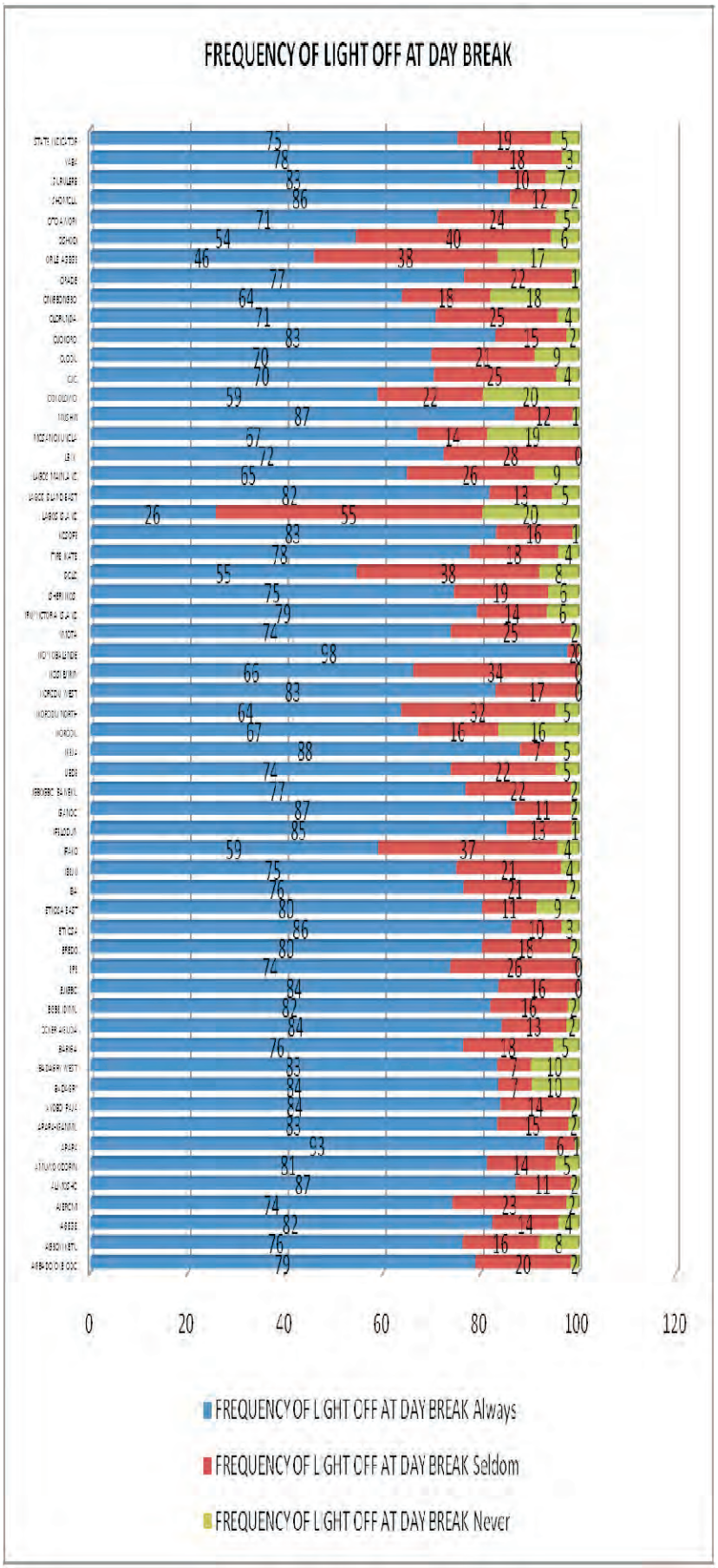
TYPE OF COMPACT FLUORESCENT USED

The survey further revealed the use of compact fluorescent bulbs in different watt categories, 58% of respondents use 51-100W, 27% went for 0 -50W and 13% respondent use 101-200W. Also it was discovered that 2% respondents used compact fluorescent bulbs which are greater than 200Watts. Furthermore, at the local government level, the respondents from Lekki, Ikeja, Ayobo-Ipaja, Igando and Kosofe mostly used 51-100Watts with the following percentages 85%, 82%, 82%, 77% and 75% respectively. Similarly the sampled households in Amuwo-Odofin, Onigbongbo, Iru- Victoria Island and Orile Agege claim to use 51-100Watts compact fluorescent tubes at 44%, 43%, 43% and 41% respectively, with 11% respondents in Ibeju LCDA.



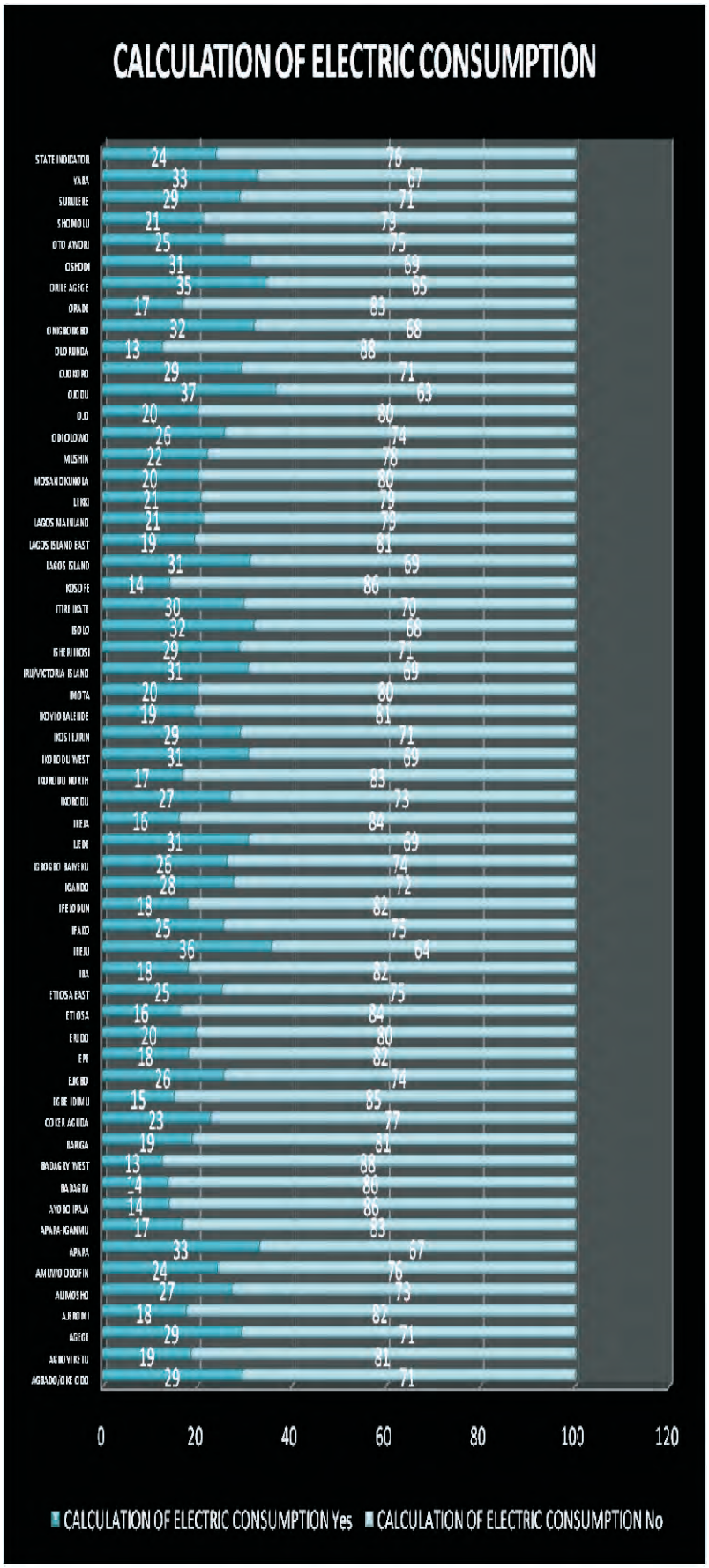
FREQUENCY OF LIGHT OFF AT DAY BREAK

According to survey result, majority of the respondents (75%) switch off their light at day break while only 5% never switch off light at day break. Those that do not put off their light often are made up of 19% of the sample. More than 87% of respondents in Ikoyi-Obalende, Ikeja, Mushin and Igando LG/LCDAs switch off their light during the day while between 34% and 54% of the respondents in Lagos Island, Isolo, Ifako, Orile Agege and Ikosi Ejirin do not often switch off their lighting bulbs during the day.



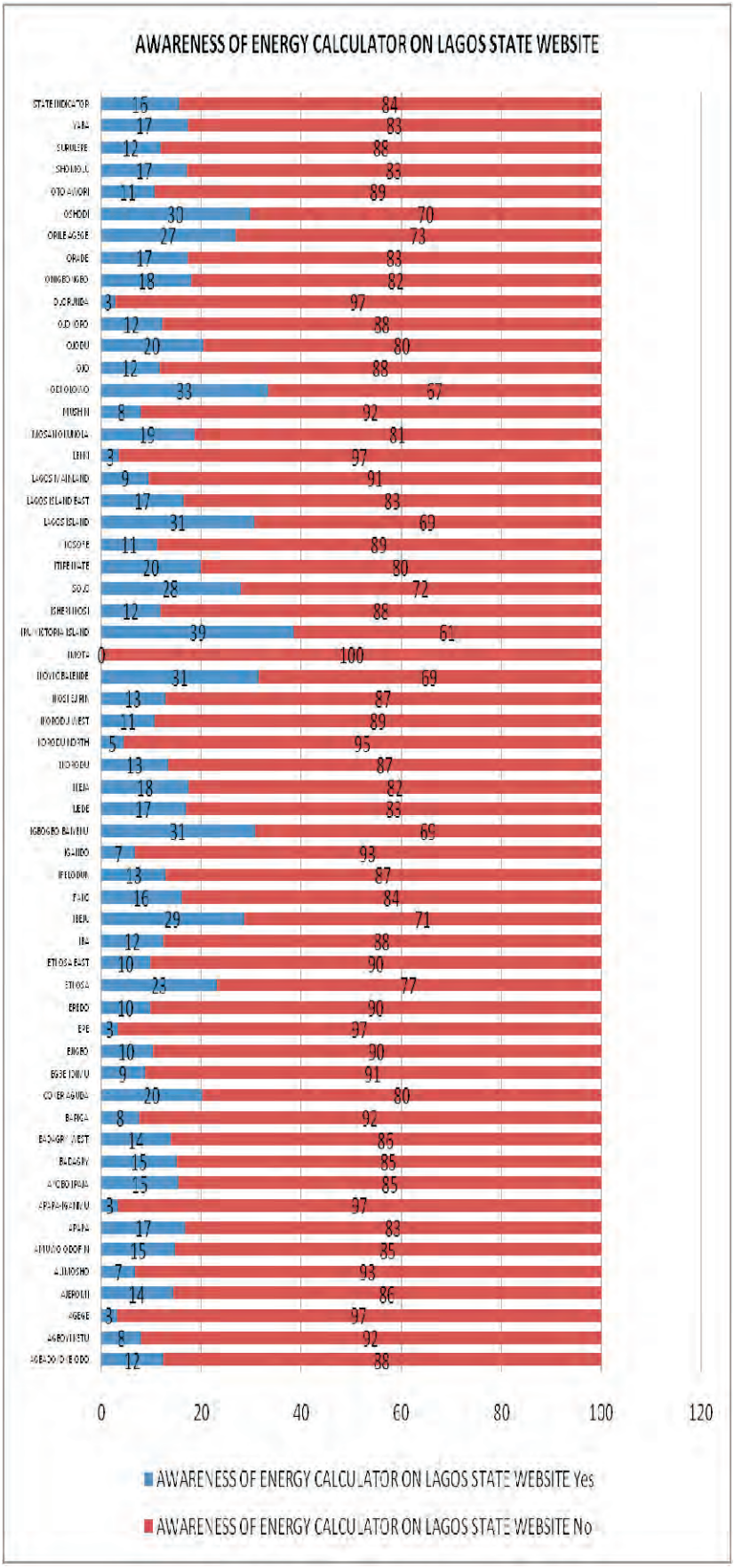
CALCULATION OF ELECTRIC CONSUMPTION

During the study, it was discovered the only 24% of the sampled households calculate their electricity consumption while 76% do not. At the Local Government /Local Council Development Areas level, the survey result showed that only 14 % of respondents in Kosofe, Badagry and Ayobo Ipaja each calculate their electricity consumption while Badagry West and Olorunda recorded just 13% respondents. The analysis also revealed that Ojodu, Ibeju, Orile Agege and Yaba LG/LDAs recorded 37%, 36%, 35% and 33 respondents respectively.



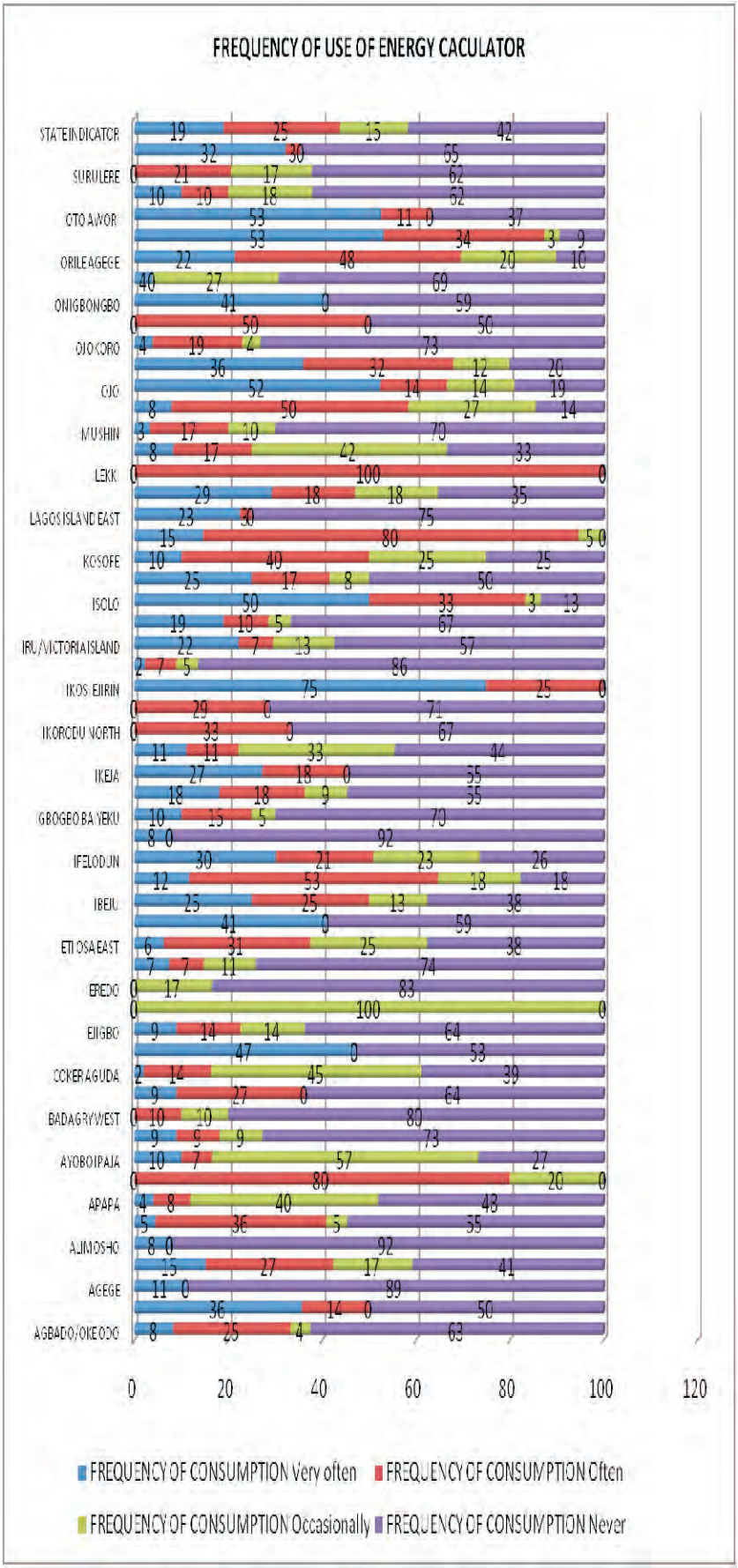
AWARENESS OF ENERGY CALCULATOR ON LAGOS STATE WEBSITE

Lagos State Electricity Board had hosted on its website, a Household Energy and Emission Calculator which can be used to calculate energy consumed. The analysis revealed that 16% of the sampled households were aware of energy calculator while 84% claim non-awareness. Furthermore, the survey result revealed awareness according to LG/LCDAs. Of the sampled households at Lagos Island, Odi-Olowo, Igbogbo Baiyeku, Iru/Victoria Island and Oshodi LG/LCDAs only 31%, 33%, 31%, 39% and 30% respectively claimed to be aware. Interestingly, 100% of the household in Imota claim non-awareness while only 3% of the sampled households each claimed awareness in Agege, Apapa-Iganmu, Epe, Lekki and Ologrunda.



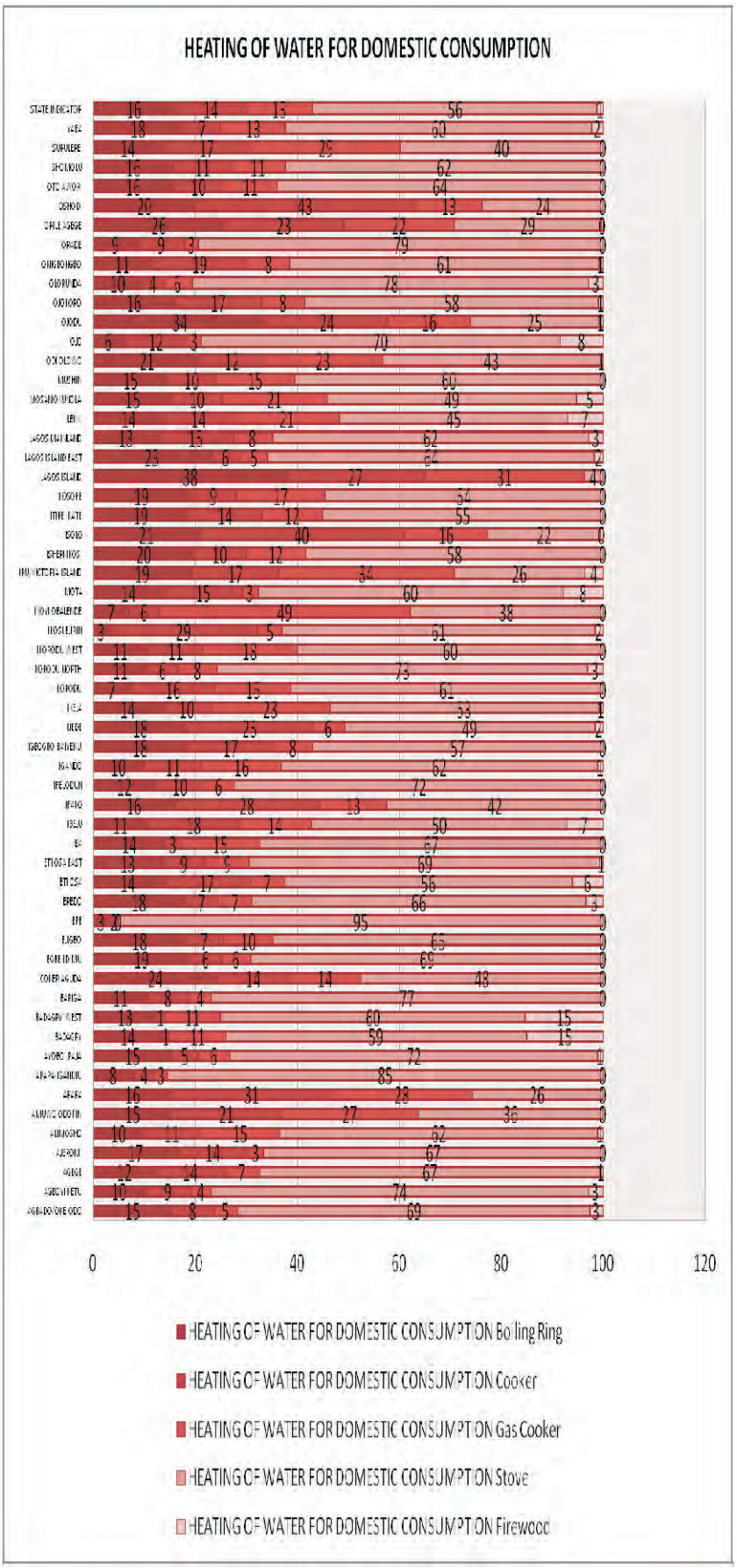
FREQUENCY OF USE OF ENERGY CALCULATOR

Regarding frequent use of energy calculator, the survey result showed that 19% of the sample respondents claimed they use the energy calculator **very often**, 15% indicated that they used it **often** while 15% said they use the calculator **occasionally.** However, 42% of the respondents declared that they have never used it before. At the LG/LCDAs level, majority of the respondents from Agege, Alimosho, Badagry West, Ikoyi-Obalende and Igando LG/LCDAs disclosed that they have never used the energy calculator before having 89%, 92%, 80%, 86% and 92% respectively. Similarly, in Apapa-Iganmu, Epe, Ikosi-Ejinrin, Lagos Island and Lekki LG/LCDAs none of the respondents have ever used the energy calculator.



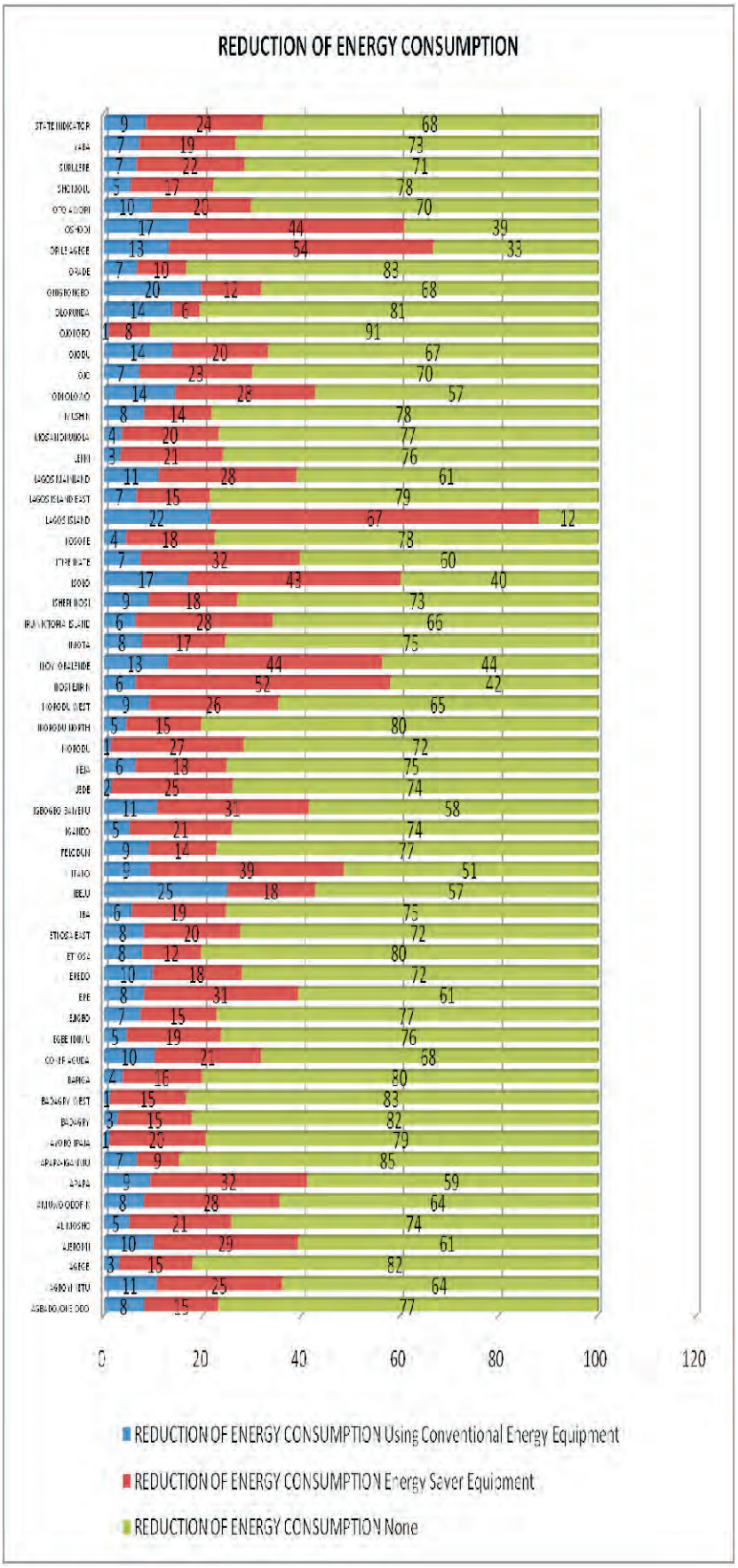
HEATING OF WATER FOR DOMESTIC CONSUMPTION

According to the result of the study, most households make use of stove for heating water for domestic consumption (56%). 16% of the sampled households use boiling ring while 14% use electric cooker. It is important to mention that 13% and 1% use gas cooker and firewood respectively. However, at the LG/LCDAs level, Ojodu, Lagos Island, Coker Aguda, Orile Agege and Lagos Island East has 34%, 38%, 24%, 26% and 23% respondents respectively who use boiling rings for heating water for domestic consumption while 3% of the respondents each in Ikosi Ejinrin and Epe LG/LCDAs use boiling ring. However, 7%, 7% and 6% at Ikoyi-Obalende, Ikorodu and Ojo LG/LCDAs, the sampled household use accordingly to heat their water.



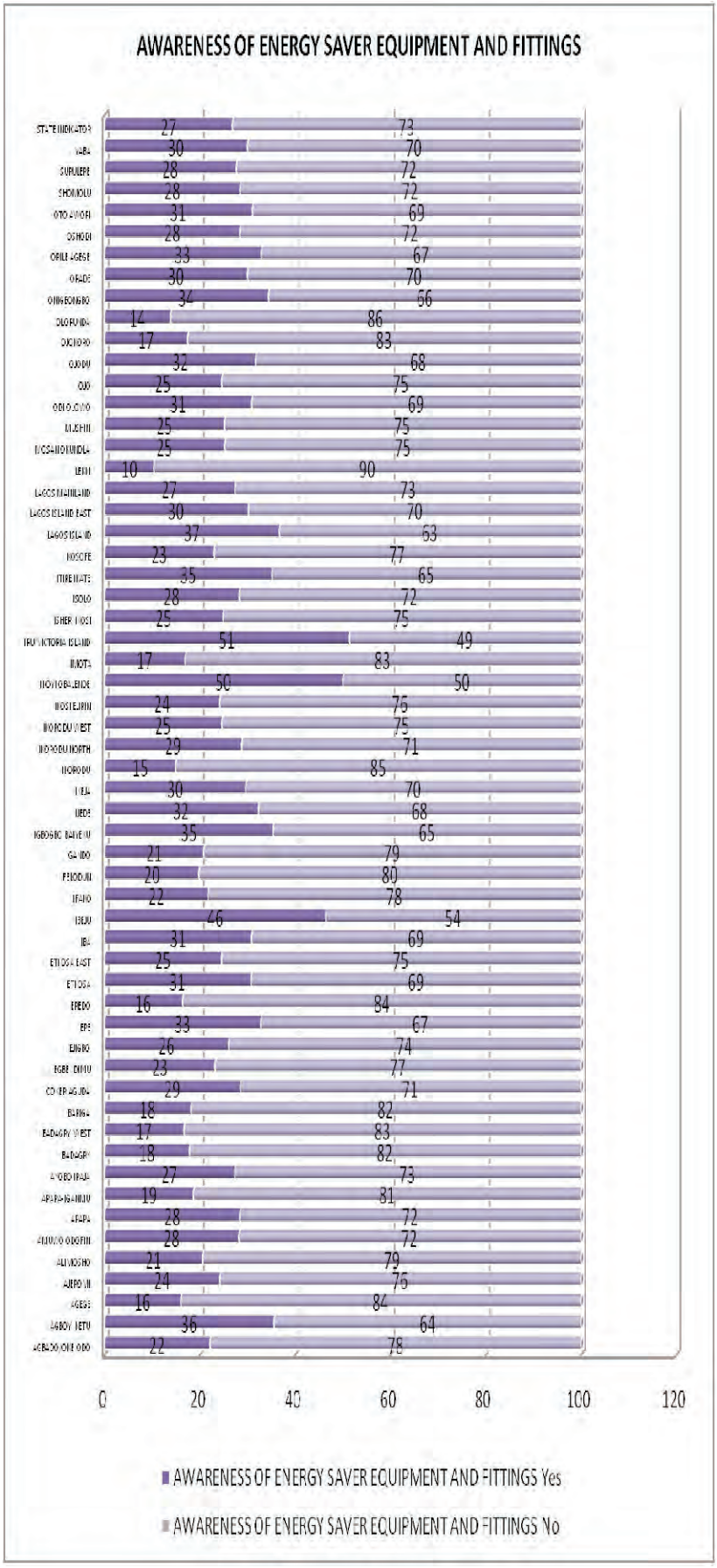
REDUCTION OF ENERGY CONSUMPTION

The study examined further from respondents to ascertain the whether they use conventional energy or energy saving equipments. The result obtained indicated that 24% of respondent used energy saving equipment, 9% use conventional equipment and 68% use none. The survey also disclosed the that respondents in Ikosi Ejinrin, Ikoyi Obalende, Lagos Island, Orile Agege and Oshodi used energy saving equipment in the following percentages, 52%, 44%, 67%, 54% and 44% respectively. Similarly, in Olorunda, Ojokoro, Apapa Iganmu and Onigbongbo few disclosed that they could afford to buy energy saving equipment with percentages, 6%, 8%, 9% and 12% respectively. As well as 12% in Eti-Osa use energy saving equipment.



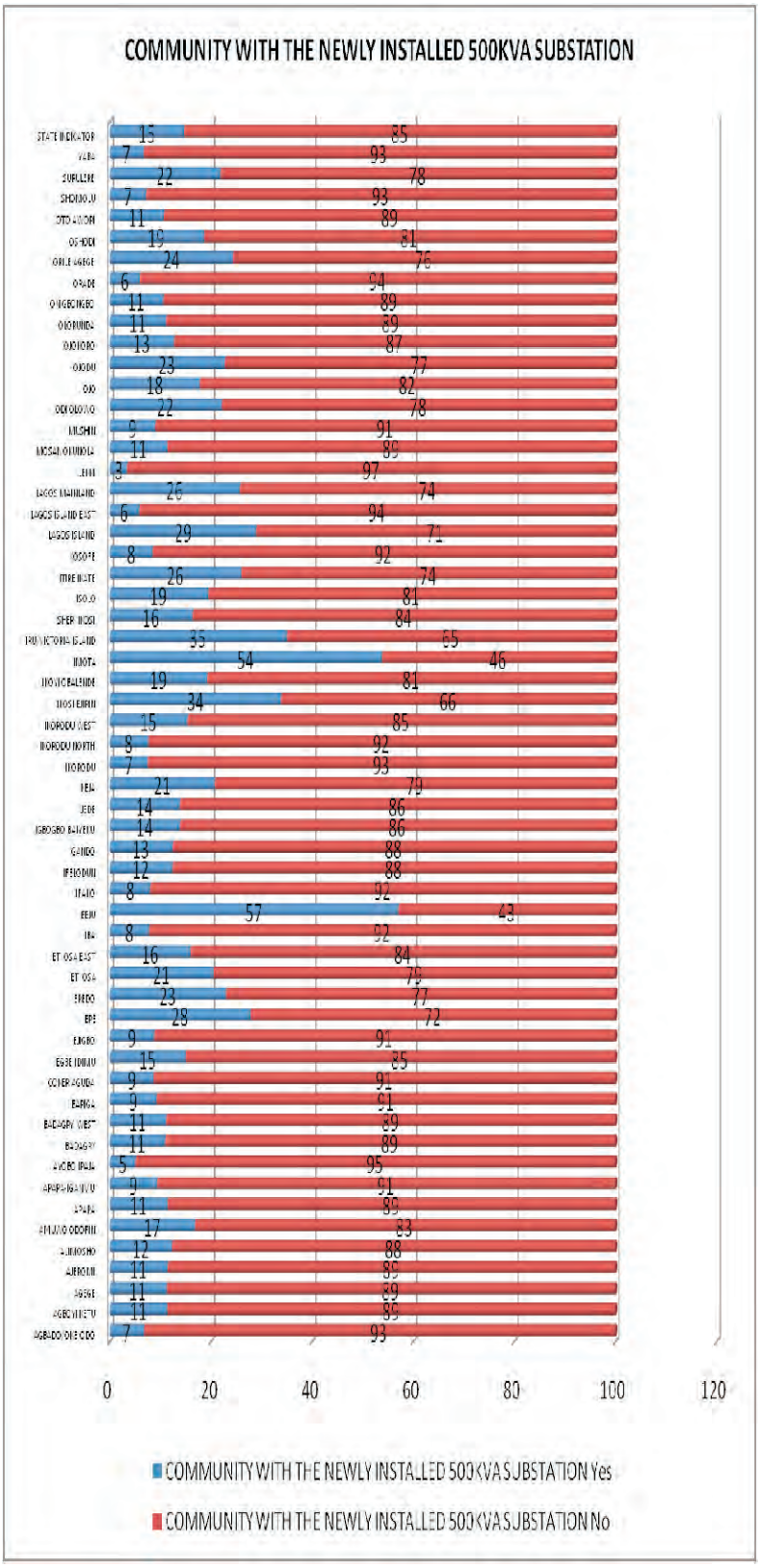
AWARENESS OF ENERGY SAVER EQUIPMENT AND FITTINGS

The analysis revealed clearly that only 27% of the sampled households were aware of energy saving equipment and fittings while 73% were not . At the Local Government /Local Council Development Areas level, the level of awareness of energy saving equipment and fittings was more prominent in Iru/Victoria Island, Ikoyi-Obalende, Ibeju, Igbogbo Baiyeku and Itire Ikate, where between 35% and 51% of the respondents claim awareness. Whereas majority of respondents (more than 60%) in all the LG/LCDAs except Iru/Victoria Island, Ikoyi/Obalende , Ibeju LG/ LCDAs were not aware of energy saving equipment and fittings.



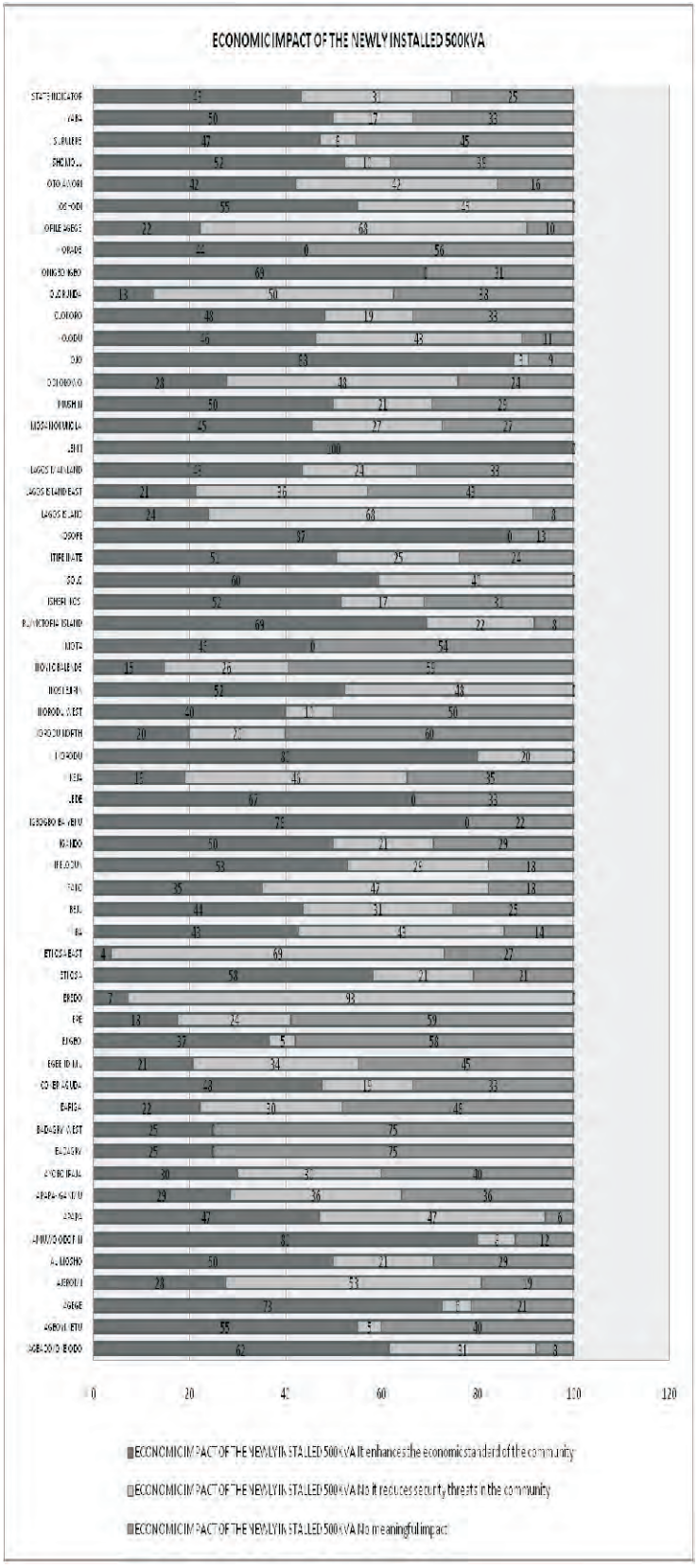
COMMUNITY WITH NEWLY INSTALLED 500KVA SUBSTATION

According to the result of the study, only 15% of the respondents affirmed to have tnewly installed 500KVA substation in their community while the remaining 85% disclosed that it has not been installed in their communities. Across the Local Government/Local Government Development Council Areas, respondents in Ibeju, Imota, Iru/Victoria Island, Ikosi Ejinrin and Lagos Island with record of 57%, 54%, 35%, 34% and 29% respectively, claim to have the newly installed 500KVA substation in their communities. Furthermore, more than 60% of respondents in all the LG/LDAs except in Imota and Ibeju, said that the 500KVA substation has not been installed in their communities.



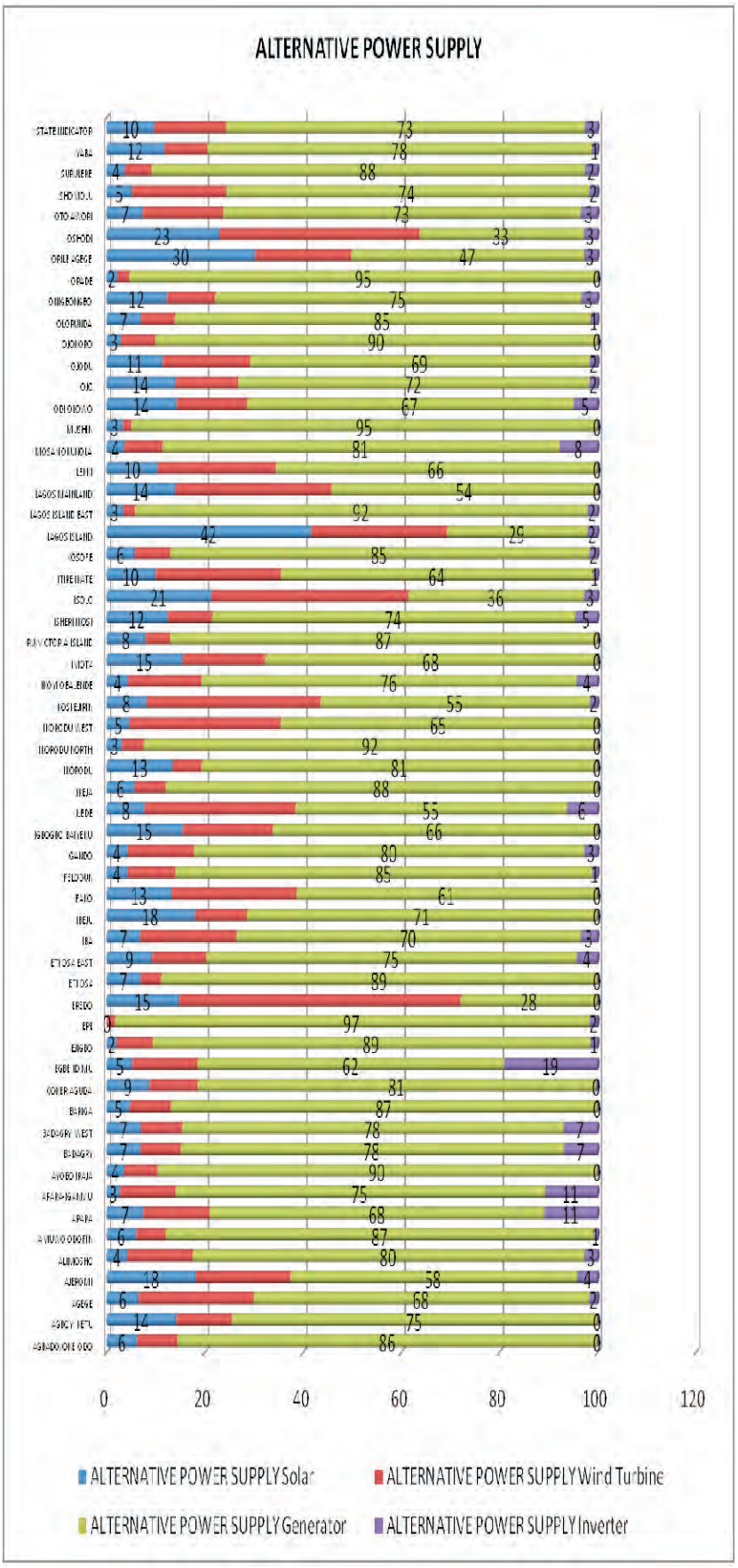
ECONOMIC IMPACT OF THE NEWLY INSTALLED 500KVA

The study also investigated the economic impact of the newly installed 500KVA substation on the communities. 43% of the sampled households claimed that it has enhanced the economic standard of their communities, 31% reported that it had reduced the security threats in the communities and 25% indicated that the newly installed 500KVA had no meaningful impact on their communities. 100% respondents in Lekki LCDA, most (87%) in Kosofe and Igbogbo Baiyeku (78%) agree that it had enhanced the economic standard of their communities with 80% respondent each from Amuwo-Odofin and Ikorodu furthermore in certain LG/LCDAs few respondents confirmed that the installed 500KVA had enhanced the economic impact on their communities, namely, Eredo (7%), Eti-Osa (4%), Ikoyi-Obalende (15%), Olorunda (13%) and Ikeja (19%).



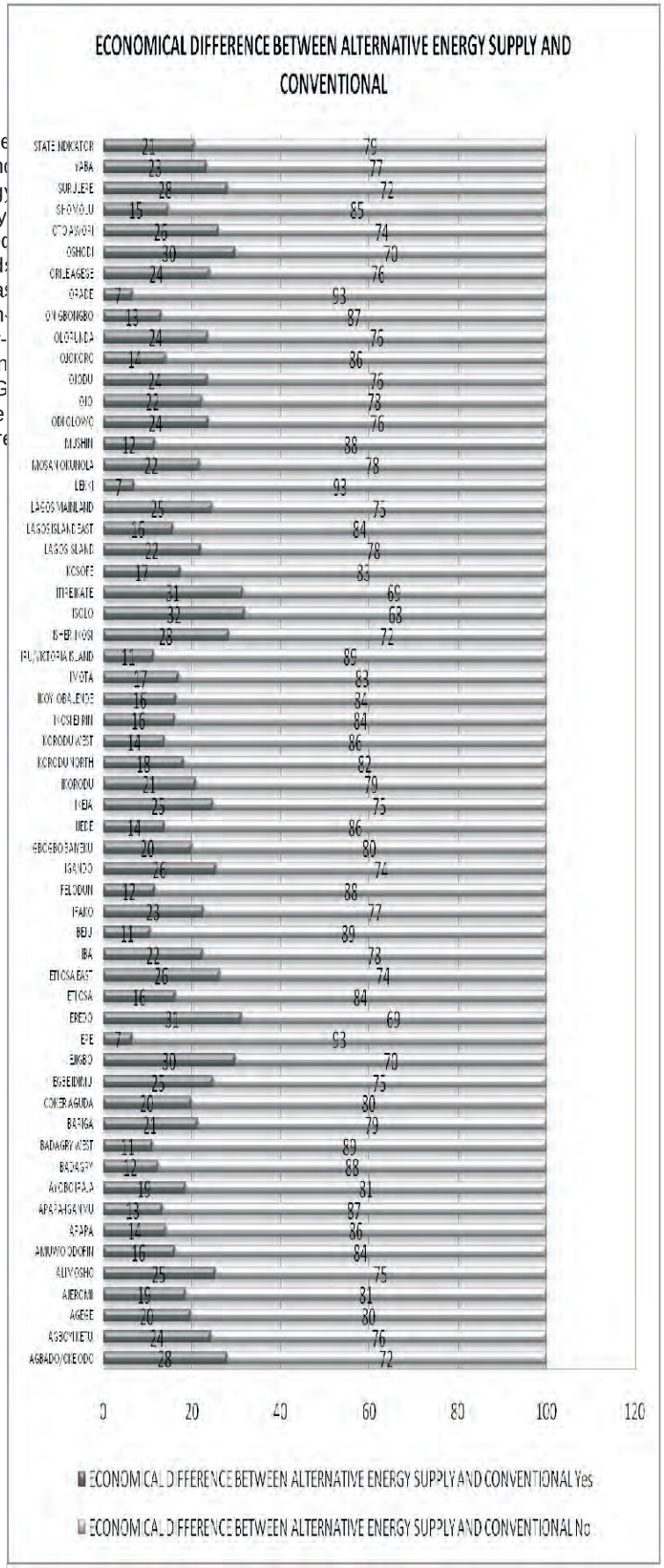
ALTERNATIVE POWER SUPPLY

The result of the survey revealed that 73% of respondent households depend on generator for alternative power supply while 15% respondents utilized wind turbine. 10% of the sampled households use solar energy and 2% utilize inverter for alternative power supply when supply from PHCN is not available. Furthermore, at Local Government/Local Government Council Development Areas level, majority of respondents (more than 50%) in each of the LG/LCDAs use generators as alternative power supply except respondents in Oshodi, Orile Agege, Lagos Island, Isolo, and Eredo that recorded between 28% and 47%.



ECONOMICAL DIFFERENCE BETWEEN ALTERNATIVE CONVENTION AND ENERGY SUPPLY

Regarding the economical difference between alternative power supply and the conventional one, that is energy supply on Power Holding Company (PHCN). The result of the study showed that only 21% of sampled households said that alternative power supply was more economical while 79% of respondents were of contrary opinion. However, at the LG/LCDAs level, more than 69% of respondents in each of the LG LCDAs were of the opinion that the conventional energy supply was more economical.



RECEIPT OF ESTIMATED ENERGY BILL OR METER ENERGY CONSUMED BILL

Another critical issue that the survey investigated was whether the bill issued by PHCN was actually based on the meter reading or an estimated one. The result showed that 61% of the sampled households complained that they are given estimated bills while just 39% of the respondents affirmed that they are given bills based on their actual meter readings. At the LG/LCDAs level majority of the respondents (more than 50%) in all the LG/LCDAs affirmed that they were issued estimated energy bill except in Oshodi, Orile Agege, Lekki, Lagos Island, Isolo, Iru Victoria Island, Ikoyi Obalende, Ikorodu West, Ibeju and Epe where lower percentages were recorded

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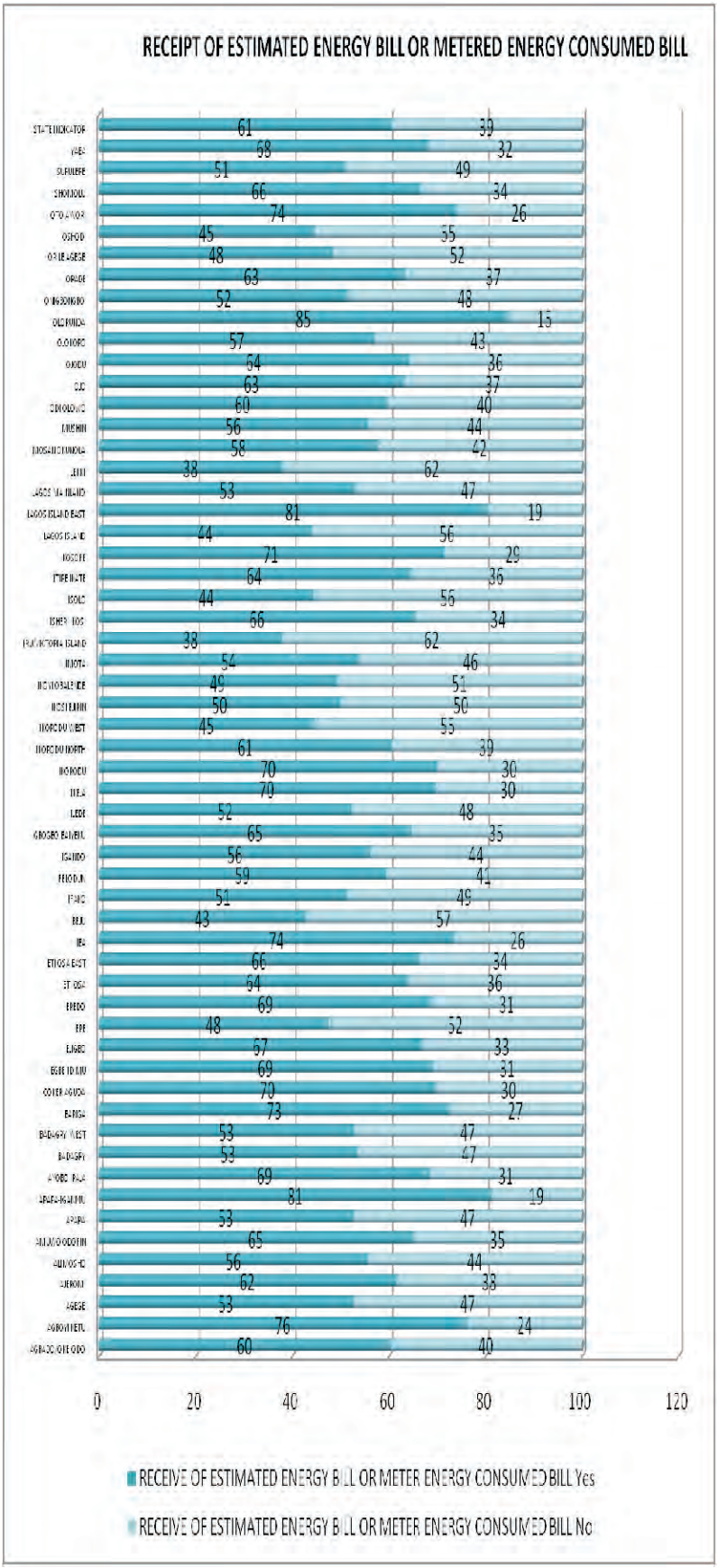
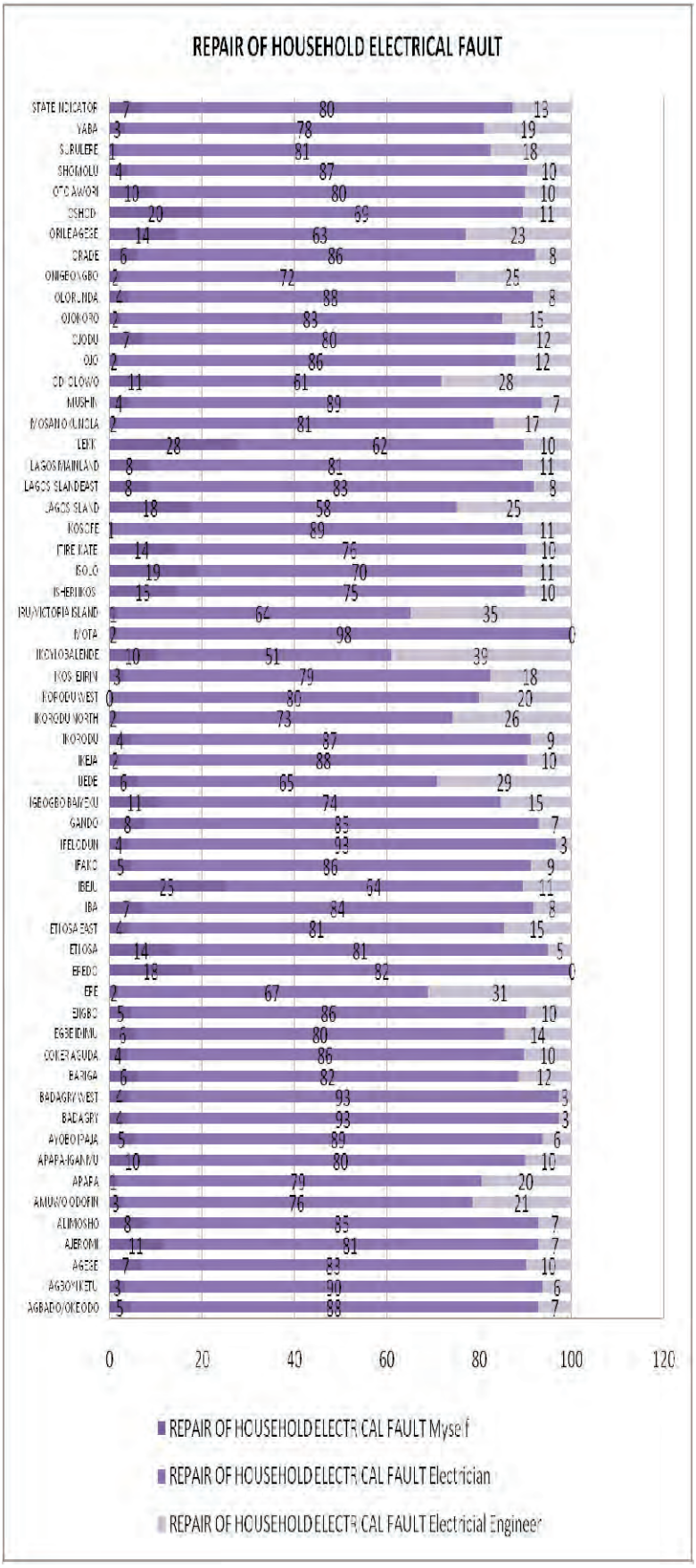


REPAIR OF HOUSEHOLD ELECTRICAL FAULT

The study investigated how repairs of household electrical appliances are carried out. The result showed that 80% of the respondents said repairs are done by electricians artisans while only 13% of household responded that they use employ eh services of Electrical Engineers for the repair of their household appliances while only 7% of the respondents effect such repairs themselves. At the Local Government/Local Council Development Areas, a result of the study indicated that Agboyi-Ketu and Imota had 90% and 98% respondents respectively where household appliances are repaired by artisans. Similarly, 93% respondents from Badagry West, Badagry and Ifelodun each, effect repairs by the artisans. The analysis also showed that over 50% in Lagos Island, Ikoyi Obalende, Orile Agege, Lekki and Odi-Olowo defect their household appliances repairs by using artisans, at 58%, 51%, 63%, 62% and 61% of respondents respectively.



HOUSEHOLD SURVEY 2013

ROAD & TRANSPORTATION

CHAPTER 7

WORKS AND INFRASTRUCTURE

ROAD AND TRANSPORTATION

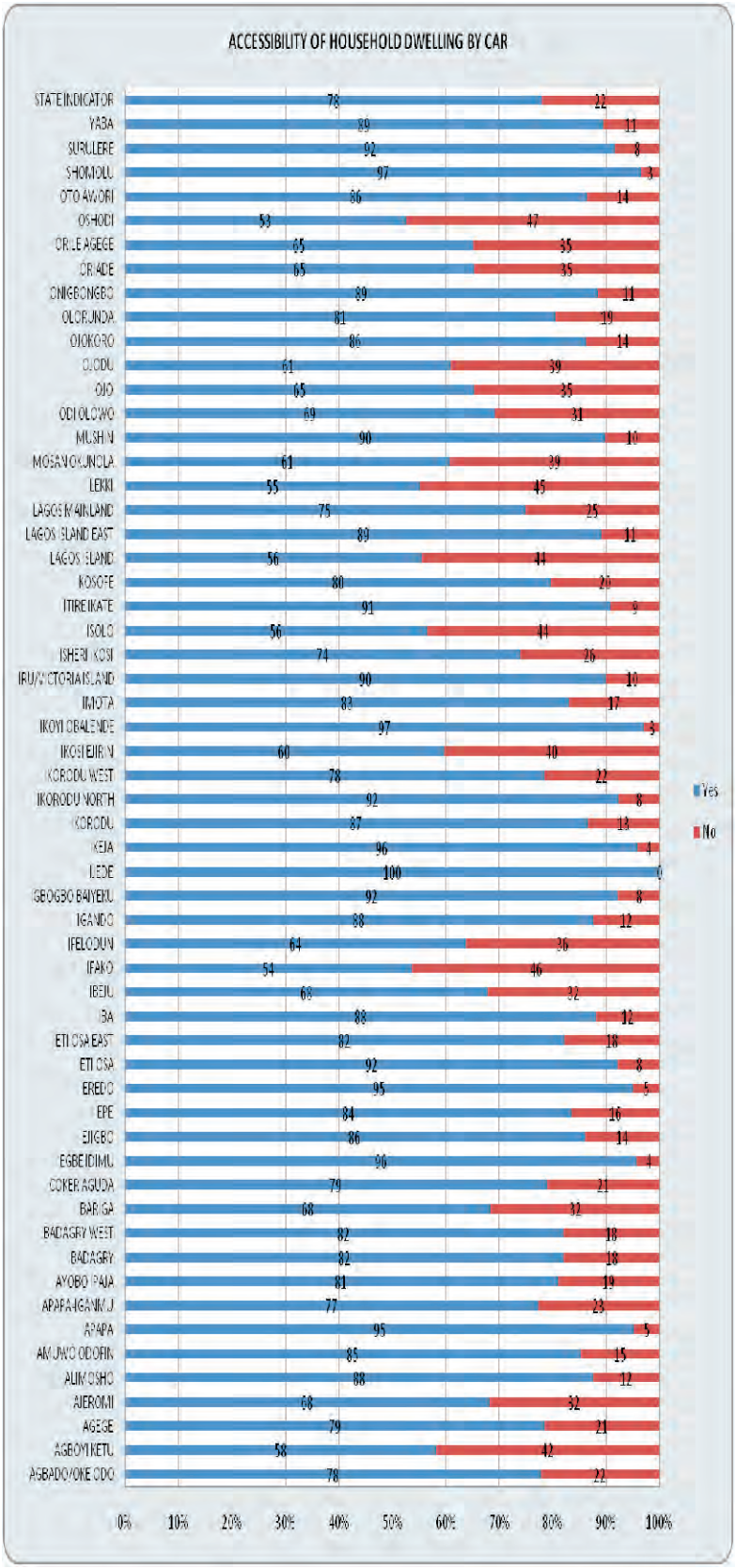
Road is a path established over land for the passage of vehicles, people, and animals. Roads provide dependable pathways for moving people and goods from one place to another. They range in quality from dirt paths to concrete-paved multilane highways. Roads are used by various forms of transportation. Transportation is the movement of people and goods from one location to another. Throughout history, the economic wealth and military power of a people or a nation have been closely tied to efficient methods of transportation. Transportation provides access to natural resources and promotes trade, allowing a nation to accumulate wealth and power.

Construction and rehabilitation of roads take a significant percentage of the State budget. Therefore, this survey examined the current views about road usage and transportation in the State.

ACCESSIBILITY OF HOUSEHOLD DWELLING BY CAR

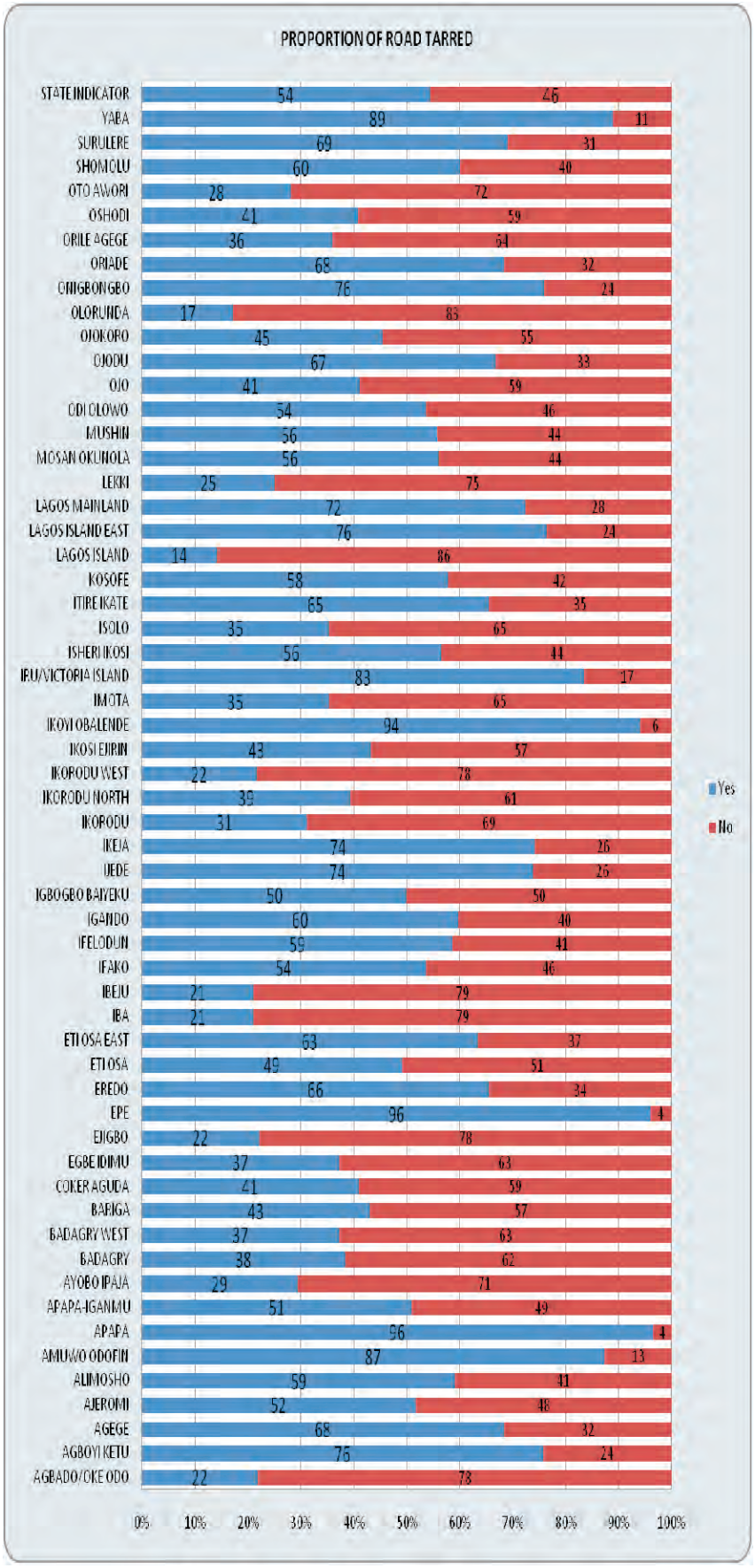
The survey result reveals that 78% of sampled respondents claim that routes leading to their houses were accessible by car while 22% indicated that their houses were inaccessible by car. In comparison to result of the 2012 exercise, which indicator reads 83% and 17% respectively.

At the Local Governments/Local Council Development Areas level, more than 91% of respondents in Ijede (100%) , Ikoyi Obalende (97%), Shomolu (97%), Egbe Idimu (96%), Ikeja (96%), Apapa (95%), Eredo (95%), Eti Osa (92%), Igbogbo Baiyeku (92%), Ikorodu North (92%) and Surulere (92%) said their houses were accessible by car while Agboyi Ketu, Isolo, Lagos Island, Lekki, Ifako and Oshodi LG/LCDAs each had less than 59% respondents who claimed that the houses in their communities were accessible by car.



PROPORTION OF ROAD TARRED

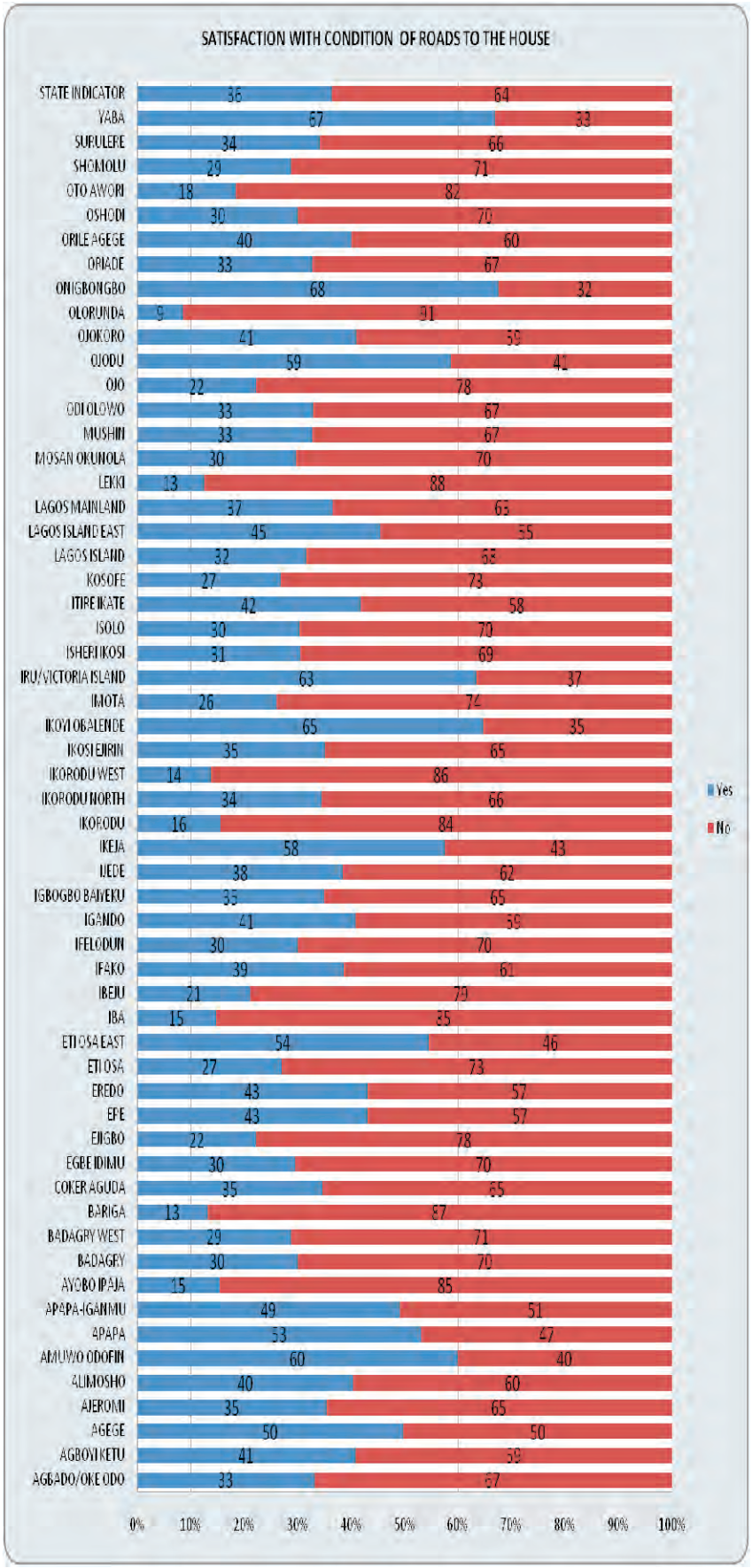
The analysis show that 54% respondents said that the roads to their communities are tarred in comparison to 49% recorded for Y2012 while 46% claim that the roads to their houses are not tarred as against 51% in the previous year household survey exercise. However, at the local governments/local council development areas level, more than 82% of respondents in Apapa (96%), Epe (96%), Ikoyi Obalende (94%), Yaba (89%), Amuwo Odofin (87%) and Iru/Victoria Island (83%) claim that roads leading to their houses are tarred while less than 26% of respondents in Lekki, Agbado/Oke odo, Ejigbo, Ikorodu West, Iba, Ibeju, Olorunda and Lagos Island West LGs/LCDAs each said that the roads to their houses were tarred. This translate to more than 74% of the roads in these LG/LCDAs i.e. Lekki (75%), Agbado/Oke-Odo (78%), Ejigbo (78%), Ikorodu West (78%), Iba (79%), Ibeju (79%), Olorunda (83%), Lagos Island (86%) are not tarred.



SATISFACTION WITH ROADS STATE TO THE HOUSE

The result of the survey also reveals that of the sampled households who said their houses were accessible by car; only 36% were satisfied with the state of roads to their houses, while 64% of them were not satisfied as against 24% and 76% recorded respectively in last years survey.

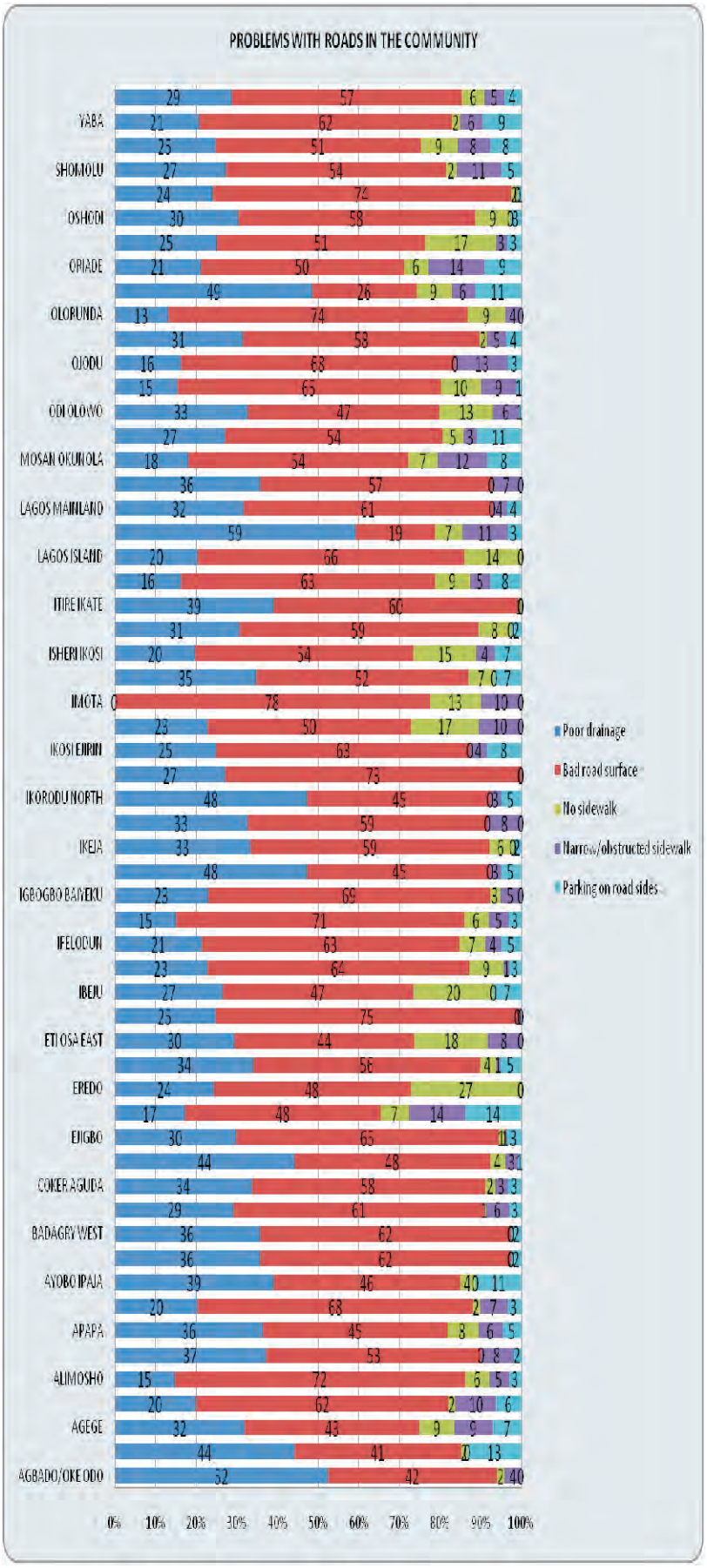
Between 60% and 69% of respondents in Onigbongbo (68%), Yaba (67%), Ikoyi Obalende (65%), Iru/Victoria Island (63%) and Amuwo Odofin (60%) claim satisfaction with road condition to their houses while in Ikorodu, Ayobo Ipaja, Iba, Ikorodu West, Bariga, Lekki, Olorunda less than 17% of sampled households were satisfied with the condition of their roads. This analysis also rendered that at Ikorodu, Ayobo Ipaja, Iba, Ikorodu West, Bariga, Lekki, Olorunda LG/LCDAs more than 83% of the respondents were not satisfied with the condition of the roads to their houses.



PROBLEM WITH ROAD

The Study also indicated that the main problems with the existing roads as claimed by the sampled households were Poor Drainage (29%), Bad Road Surface (57%), No Sidewalk (6%), Narrow Obstructed Sidewalk (5%) and Parking on Road side (4%). There were few improvement as against the last year's survey where Poor Drainage was 33%, Bad road Surface was 50%, No Sidewalk was 9% and Narrow obstructed Sidewalk is 8%.

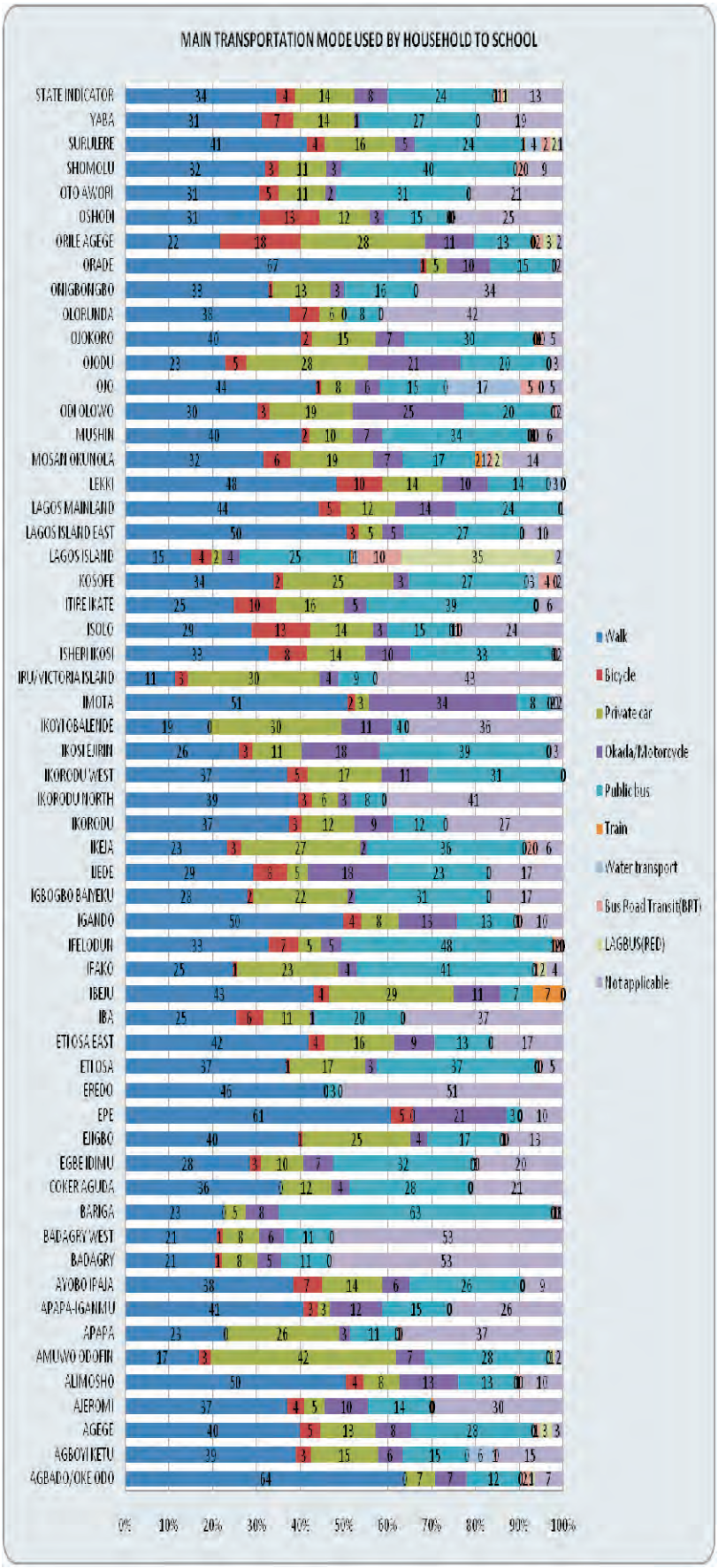
Problems of Poor Drainage was more prominent in Lagos Island East (59%), Agbado/Oke odo (52%), Onigbongbo (49%), Ijede (48%), Ikorodu North (48%), Agboyi Ketu (44%) and Egbe Idimu(44%). Bad Road Surface appeared higher in Imota (78%), Iba(75%), Oto Awori (74%), Olorunda (74%), Ikorodu West (73%), Alimosho (72%). No Sidewalks were recorded more in Eredo, Ibeju, Eti Osa East, Orile Agege, Ikoyi Obalende and Ikosi-.Isheri. Narrow Obstructed Sidewalks were prominent in Oriade, Epe, Ojodu, Mosan Okunola, Lagos Island East, Shomolu, Ikoyi Obalende, Ajeromi and Imota. Parking on the Road Side were recorded more in Epe, Agboyi Ketu, Onigbongbo, Ayobo Ipaja, Mushin, Oriade, Yaba, Ikosi Ejirin, Surulere, Mosan, Okunola and Kosofe.



MAIN MODE OF TRANSPORTATION TO SCHOOL

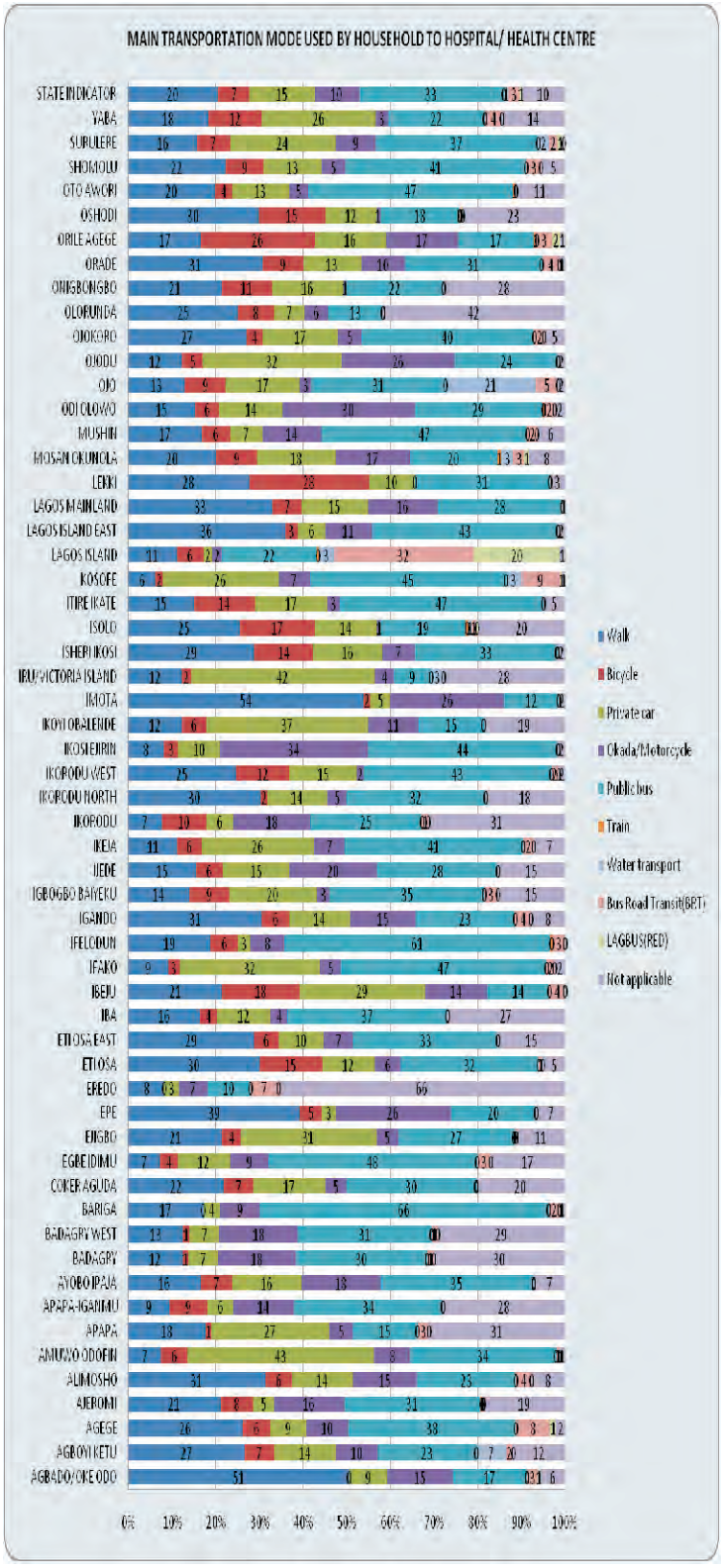
The analysis showed that majority of the respondents' mode of transport to school were "Walking" (34%), Public bus (24%) "Private Car (14%), Bicycle (4%), Okada/ Motorcycle (8%), Water Transport, BRT and Lagbus each records 1% as well as 13% that recorded Not Applicable. In the last's year survey, Walking (28%), Public bus (16%) "Private Car (31%), Bicycle (15%) and (10%) used Okada/ Motorcycle/Tricycle.

Between 50% and 67% of the sampled households in Oriade (67%), Agbado/Oke odo (64%), Epe (61%), Imota (51%), Alimosho (50%), Igando (50%) and Lagos Island East (50%) LG/ LCDAs reportedly walked to their schools. Also between 7% and 18% of respondents in Orile Agege (18%), Isolo (13%), Oshodi (13%), Itire Ikate (10%), Lekki (10%), Ijede (8%), Isheri Ikosi (8%), Ayobo Ipaja (7%), Ifelodun (7%), Olorunda (7%) and Yaba (7%) rode bicycle to school. Between 27% and 42% in Amuwo Odofin (42%), Ikoyi Obalende (30%), Iru/Victoria Island (30%), Ibeju (29%), Ojodu (28%), Orile Agege (28%) and Ikeja (27%) rode in private cars to school. Furthermore, between 14% and 34% in Imota (34%), Odi Olowo (25%), Epe (21%), Ojodu (21%), Ijede (18%), Ikosi Ejirin (18%) and Lagos Mainland (14%) go to school on Okada/ Motorcycle. Also, between 39% and 63% in Bariga (63%), Ifelodun (48%), Ifako (41%), Shomolu (40%), Ikosi Ejirin (39%) and Itire Ikate (39%) claim that they use public bus.



MAIN MODE OF TRANSPORTATION TO HOSIPITAL/HEALTH CENTRE

The distribution showed that 20% of the sampled households assert that their main mode of transportation to Hospital/Health Centre was by walking while 7% used bicycles, 15% used private Cars, 10% used Okada/ Motor cycles 3% use BRT, 1% use LAGBUS, 0% use Train while 33% affirmed that they use public buses to Hospitals / Health Centres Across LG/LCDAs, percentage of those that Walks to Hospitals/ Health Centres are quite high in Imota (54%), Agbado/Oke Odo (51%), Epe (39%), Lagos Island East (36%) and Lagos Mainland (33%). Those that use Bicycle to Hospitals/ Health Centres revealed Lekki (28%), Orile Agege (26%), Ibeju (18%), Isolo (17%), Eti Osa (15%) and Oshodi (15%). Those that go to Hospitals/ Health Centres by Private cars show Amuwo Odofin was (43%), Iru/Victoria Island (42%), Ikoyi Obalende (37%), Ifako (32%), Ojodu (32%) and Ejigbo (31%). It also revealed that those that goes mostly to the Hospitals/ Health Centres by Okada/ Motorcycle is between 18% and 34% in Ikosi Ejirin (34%), Odi Olowo (30%), Epe (26%), Imota (26%), Ojodu (26%), Ijede (20%), Ayobo Ipaja (18%), Badagry (18%), Badagry West (18%) and Ikorodu (18%). Those that used mainly public bus to the Hospitals/ Health Centres includes Bariga (66%), Ifelodun (61%), Egbe Idimu (48%), Ifako (47%), Itire Ikate (47%), Mushin (47%), Oto Awori (47%) and Kosofe (45%).

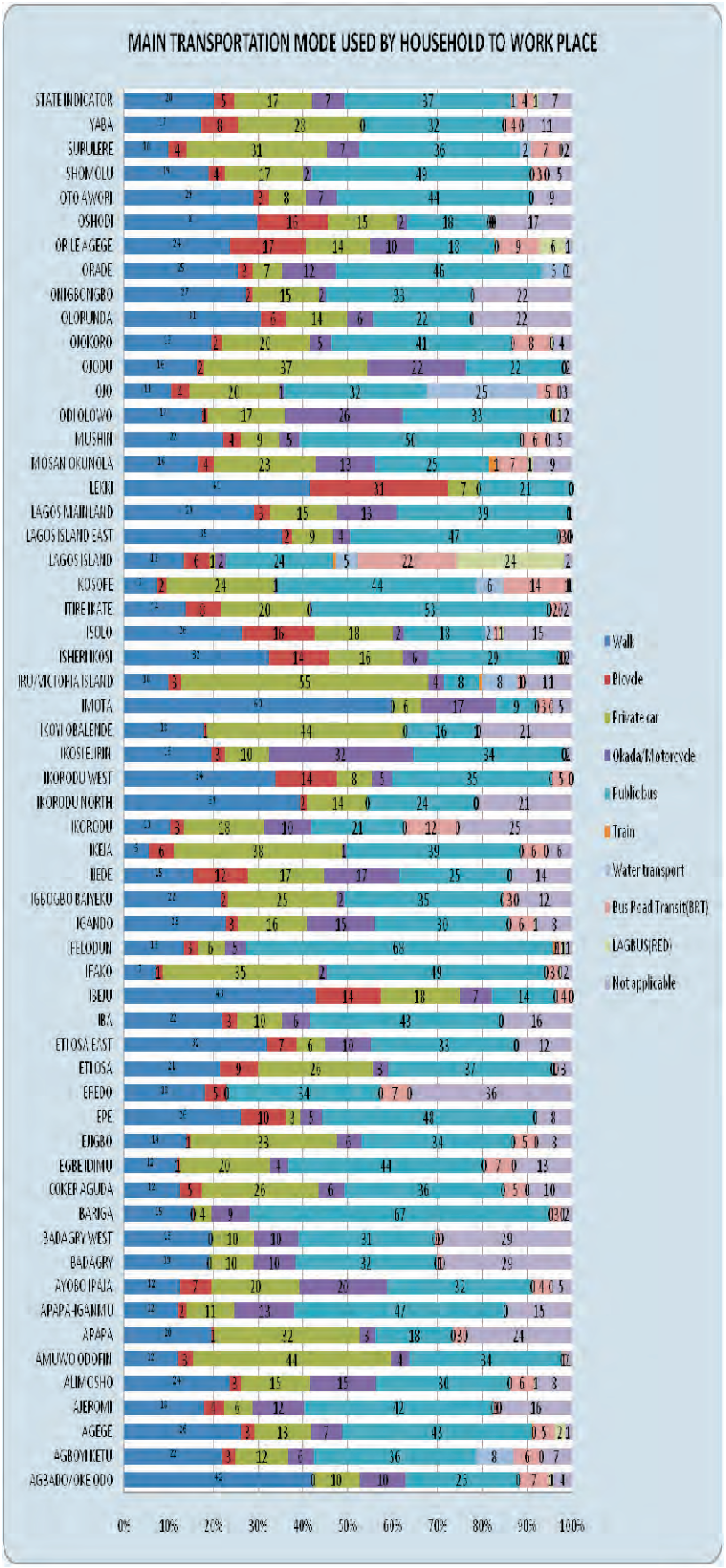


Respondents do not take Train not to the Hospitals/ Health Centres as only 1% was recorded each in Mosan Okunola, Orile Agege and Oto Awori while the remaining LG/LCDAs recorded 0%. Also water transport is not also well used as transportation to Hospitals/ Health Centres reveal that Ojo has (21%), Agboyi Ketu (7%), Iru/victoria Island (3%), Kosofe (3%), Lagos Island (3%), Mosan Okunola (3%), Surulere (2%) and Isolo (1%) and the rest LG/ LCDAs recorded nothing. BRT buses is only being used as main transportation to Hospitals/ Health Centres by few respondents in Lagos Island (32%), Kosofe (9%), Agege (8%), Eredo (7%) and Ojo (5%) and the remaining LG/ LCDAs recorded nothing .Also, LAGBUS buses is being used as main transportation to Hospitals/ Health Centres by a small number of respondents in Lagos Island (20%), Orile Agege (2%), Agbado/ Oke Odo (1%), Agege (1%), Kosofe (1%), Mosan Okunola (1%) and Surulere (1%) , the remaining LG/ LCDAs recorded 0%.

MAIN MODE OF TRANSPORTATION TO WORK PLACE

Analysis result showed that the main mode of transportation of sampled households to their respective work places were by walking (20%) Private cars (17%), Public buses (37%), Bicycles (5%) as well as Okada/ Motorcycle 7%. 1% use LAGBUS while only 4% patronize Bus Rapid Transit (BRT) though an increase from 1% last year-to their work places.

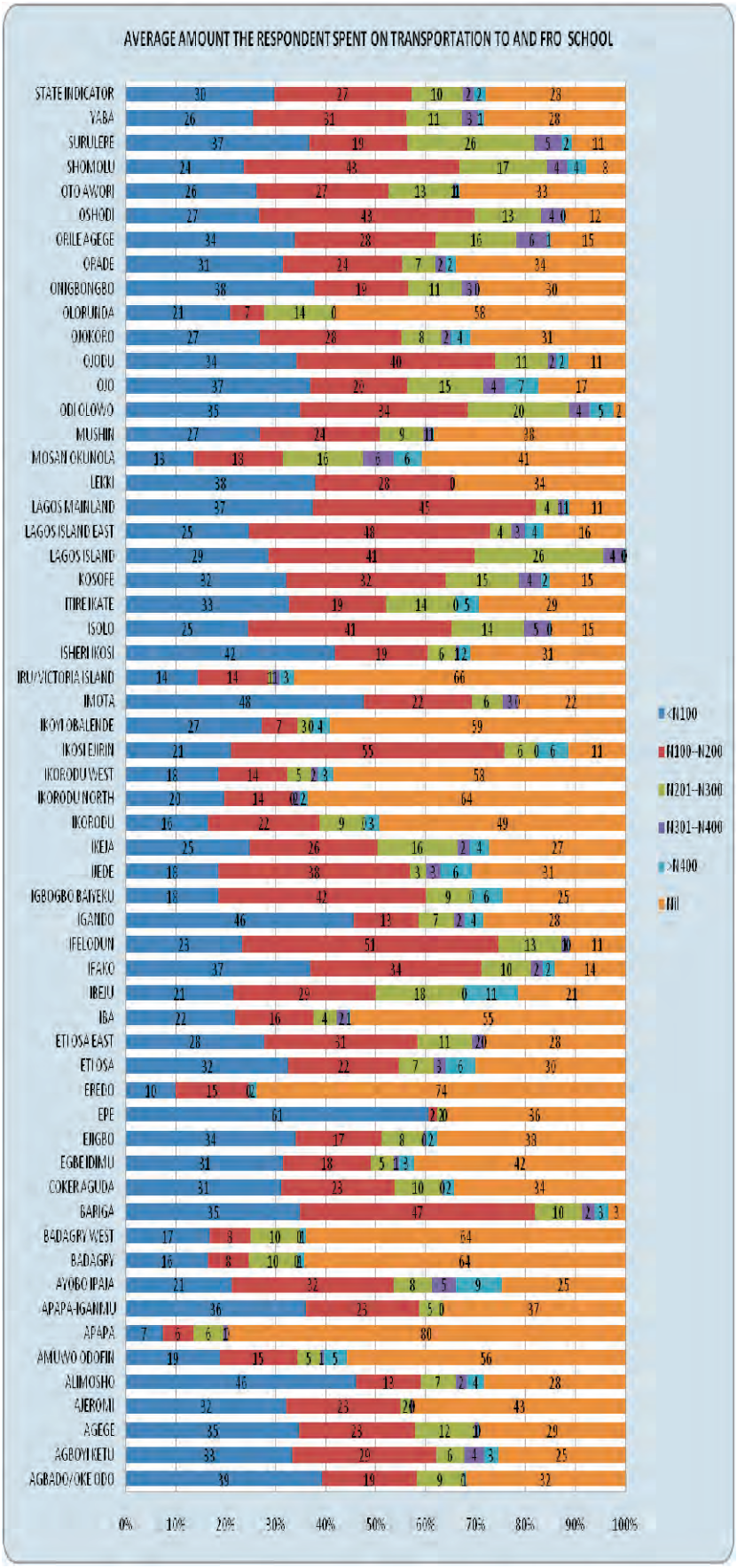
At the Local Government ranking, those that walk as main mode of transportation to work place show: Imota (60%), Ibeju (43%), Agbado/Oke-Odo (42%), Lekki (41%) and Ikorodu North (39%). Those took Bicycle as the main mode of transportation to work place show: Lekki (31%), Orile Agege (17%), Isolo (16%), Oshodi (16%), Ibeju (14%), Ikorodu West (14%), Ikosi Isheri (14%) and Ijede (12%). Also, those that go to their work place using private cars as their main mode of transportation revealed Amuwo Odofin (44%), Ikoyi Obalende (44%), Ikeja (38%), Ojodu (37%) and Ifako (35%). Those that go to work place by public buses as the main mode of transportation revealed Ifelodun (68%), Bariga (67%), Itire Ikate (53%), Mushin (50%), Ifako (49%) and Shomolu (49%).



AMOUNT SPENT ON TRANSPORTATION TO AND FROM SCHOO

The result of the survey indicated that the average amount spend by respondents on transportation to and from school are as follows: 30% spent less than N100, 27% spent between N100 and N200, 10% spent between N201 and N300 while 2% spend between N301and N400 and more than N400 each. 28% declared nil expenditure on transportation to and fro school.

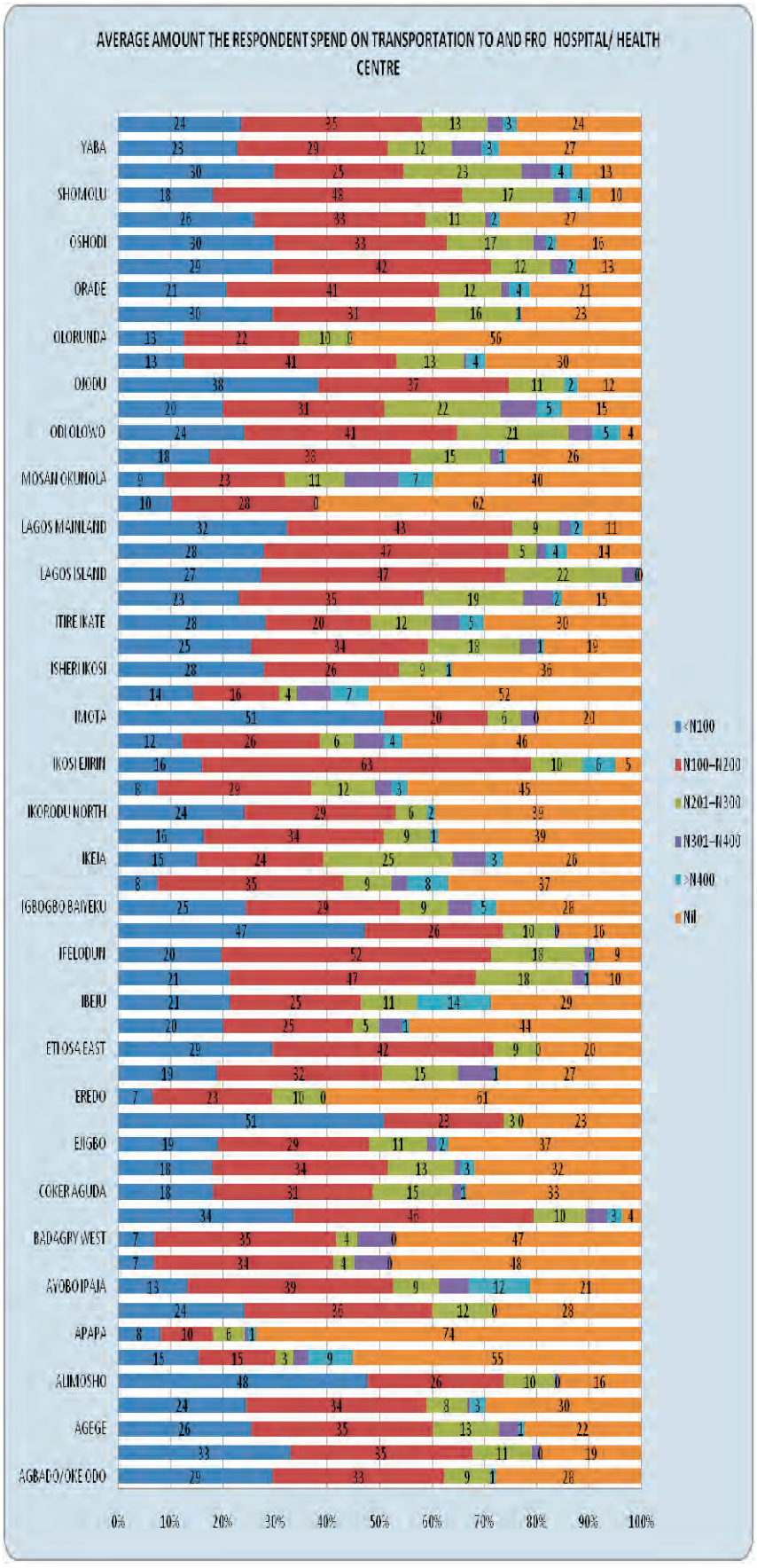
The survey report as per LG/ LCDAs revealed that respondents that spend less than N100 to and from school are more in Epe (61%), Imota (48%), Alimosho (46%), Igando (46%), Ikosi Isheri (42%) and Agbado/ Oke odo (39%) while those that spend between N100 and N200 are more in Ejirin Ikosi (55%), Ifelodun (51%), Lagos Island East (48%), Bariga (47%) and Lagos Mainland (45%) LG/ LCDAs. Those that spent between N201 and N300 are more in Lagos Island (26%), Surulere (26%), Odi Olowo (20%), Ibeju (18%), Shomolu (17%), Ikeja (16%), Mosan Okunola (16%) and Orile Agege (16%) LG/ LCDAs. Also those that spent between N301 and N400 are more in Mosan Okunola (6%), Orile Agege (6%), Ayobo Ipaja (5%), Isolo (5%) and Surulere (5%) LG/ LCDAs. Furthermore, those that spend over N400 are more in Ibeju (11%), Ayobo Ipaja (9%), Ojo (7%), Eti Osa (6%), Igbogbo Baiyeku (6%), Ijede (6%), Ikosi Ejirin (6%) and Mosan Okunola (6%) LG/ LCDAs.



AMOUNT SPENT ON TRANSPORTATION TO AND FROM HOSPITAL/ HEALTH CENTRE

In the result of the survey, the average amount spent by respondents to and from Hospital/ Health Centre shows that 24% use less than N100, 35% spend between N100 and N200, 13% spend between N201 and N300, and 3% spent between N301 and N400 and 3% spent more than N400.

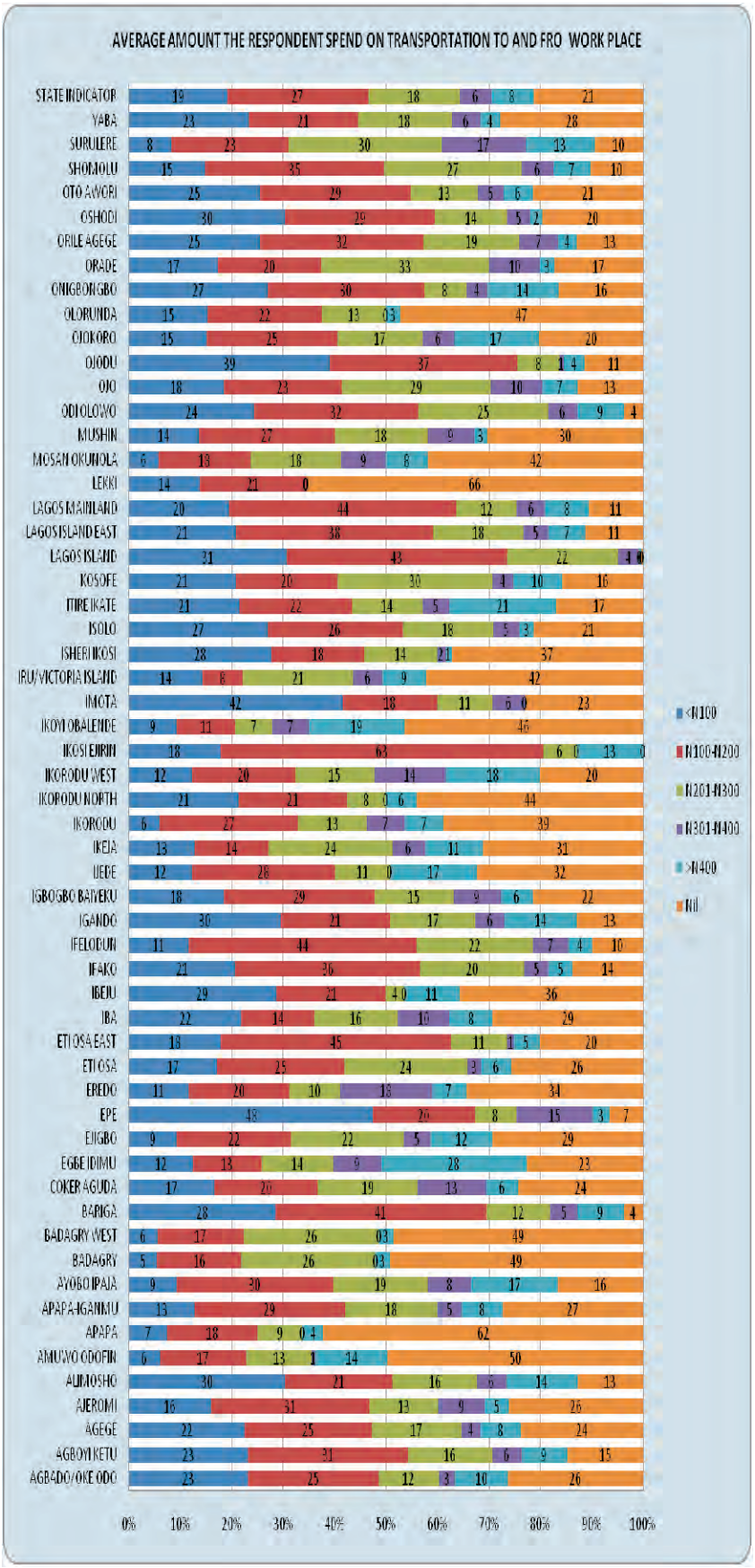
Across LG/ LCDAs, those that spend less than N100 are more in Epe (51%), Imota (51%), Alimosho (48%), Igando (47%), Ojodu (38%) and Bariga (34%). Also those that spend between N100 and N200 are more in Ikosi Ejirin (63%), Ifelodun (52%), Shomolu (48%), Ifako (47%), Lagos Island (47%), Lagos Island East (47%) and Bariga (46%) . Furthermore, respondents that spent between N201 and N300 are more in Ikeja (25%), Surulere (23%), Lagos Island (22%), Ojo (22%), Odi Olowo (21%) and Kosofe (19%). In addition, those that spent between N301 and N400 Mosan Okunola (10%), Badagry (7%), Badagry West (7%), Eti Osa (7%), Ojo (7%), Ayobo Ipaja (6%), Ikeja (6%), Ikoyi Obalende (6%), Iru/ Victoria Island (6%), Kosofe (6%) and Yaba (6%). Also, respondents that spend over N400 are more in Ibeju (14%), Ayobo Ipaja (12%), Amuwo Odofin (9%), Ijede (8%), Iru/Victoria Island (7%) and Mosan Okunola (7%) LG/LCDAs.



AMOUNT SPENT ON TRANSPORTATION TO AND FROM WORK PLACE

The average amount spent by respondents on transportation to and from work Place is as follows: 19% spend less than N100, 27% spend between N100 and N200, 18% spent between N201 and N300 while 6% each spend between N301and N400 and 8% spent more than N400. It also noteworthy that 21% of the respondents said they did not spend anything on transportation to and from their work places.

Concerning the LG/ LCDAs, those that spent less than N100 are more in Epe (48%), Imota (42%), Ojodu (39%), Lagos Island (31%), Alimosho (30%), Igando (30%) and Oshodi (30%). While those that spent between N100 and N200 are more in Ikosi Ejirin (63%), Eti Osa East (45%), Ifelodun (44%), Lagos Mainland (44%), Lagos Island (43%) and Bariga (41%). Also those that spent between N201 and N300 are more in Oriade (33%), Kosofe (30%), Surulere (30%), Ojo (29%), Shomolu (27%), Badagry (26%) and Badagry West (26%). Furthermore, those that spend between N301and N400 are more in Eredo (18%), Surulere (17%), Epe (15%), Ikorodu West (14%) and Coker Aguda (13%). Those that spend over N400 are more in Egbe Idimu (28%), Itire Ikate (21%), Ikoyi Obalende (19%), Ikorodu West (18%), Ayobo Ipaja (17%), Ijede (17%) and Ojokoro (17%).

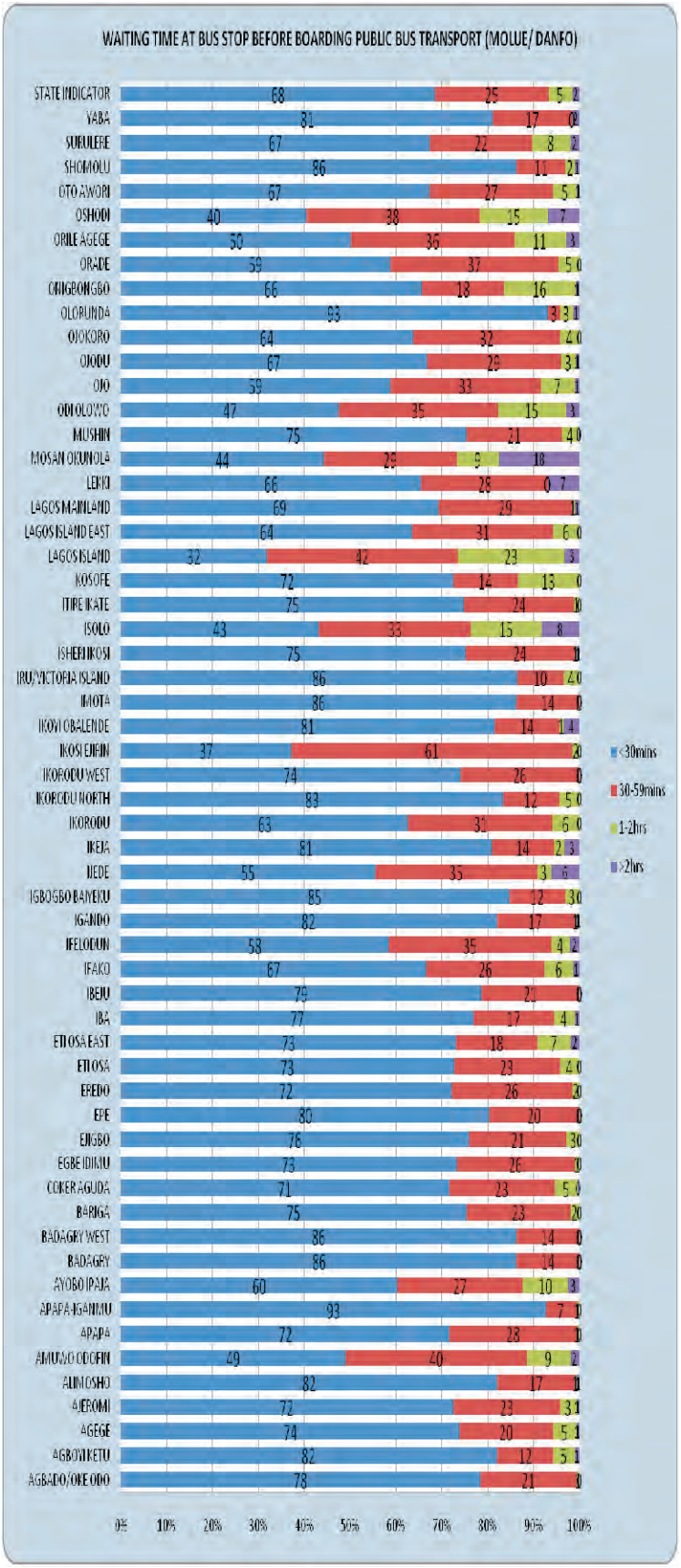


WAITING TIME AT BUS STOP BEFORE BOARDING A PUBLIC BUS

Time is the conscious experience of duration, the period during which an action or event occurs. The waiting time at the bus stop before boarding a public bus is a measurement of level of the relative efficiency of economic activity.

The analysis therefore show that 68%, as against 83% for last year survey, of respondents spend less than 30 minutes at the bus stop before boarding a bus, while 25% of the sampled households wait between 30 and 59 minutes, 5% of them stay between 1 and 2 hours and 2% spend more than 2 hours at the bus stop before boarding public bus.

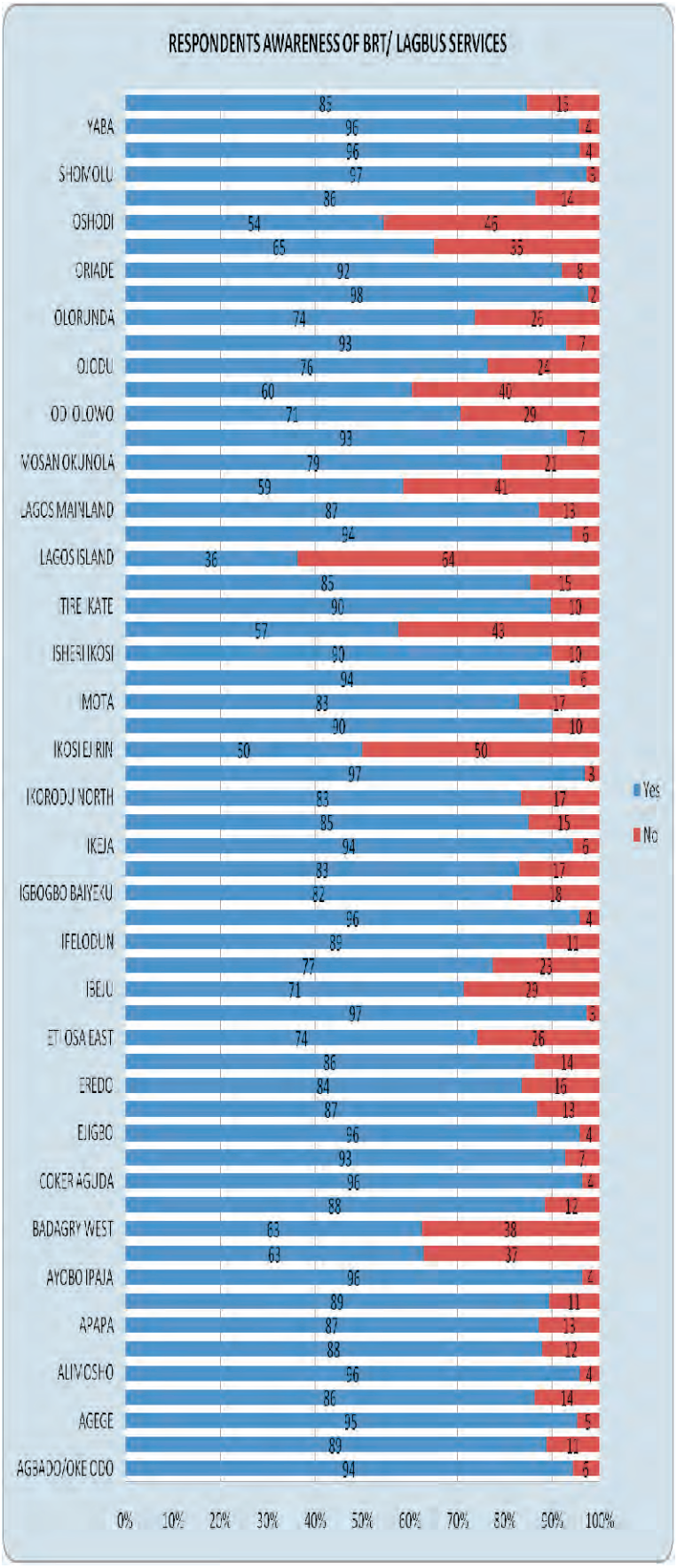
The analysis further revealed that local government such as Apapa-Iganmu (93%), Olorunda (93%), Badagry (86%), Badagry West (86%), Imota (86%), Iru/ Victoria Island (86%), Shomolu (86%), Igbogbo Baiyeku (85%), Ikorodu North (83%), Agboyi Ketu (82%) and Alimosho (82%) where over 81% of the respondents spend less than 30 minutes before boarding a bus. At Ikosi Ejirin (61%), Lagos Island (42%), Amuwo Odofin (40%), Oshodi (38%) and Oriade (37%) more than 36% of the respondents spend between 30-59 minutes before boarding a public bus. The survey also indicated that over 10% of households sampled at Lagos Island (23%), Onigbongbo (16%), Isolo (15%), Odi Olowo (15%), Oshodi (15%), Kosofe (13%) and Orile Agege (11%) spend between 1 and 2 hours before boarding a public bus. Those that spent over 2 hours are more in Mosan Okunola (18%), Isolo (8%), Lekki (7%), Oshodi (7%), Ijede (6%) and Ikoyi Obalende (4%).



AWARENESS OF BUS RAPID TRANSIT (BRT)/ LAGBUS SERVICES

The result of the survey indicated that 85% of the sampled respondents are aware of Bus Rapid Transit/ LAGBUS service while 15% of them are not .

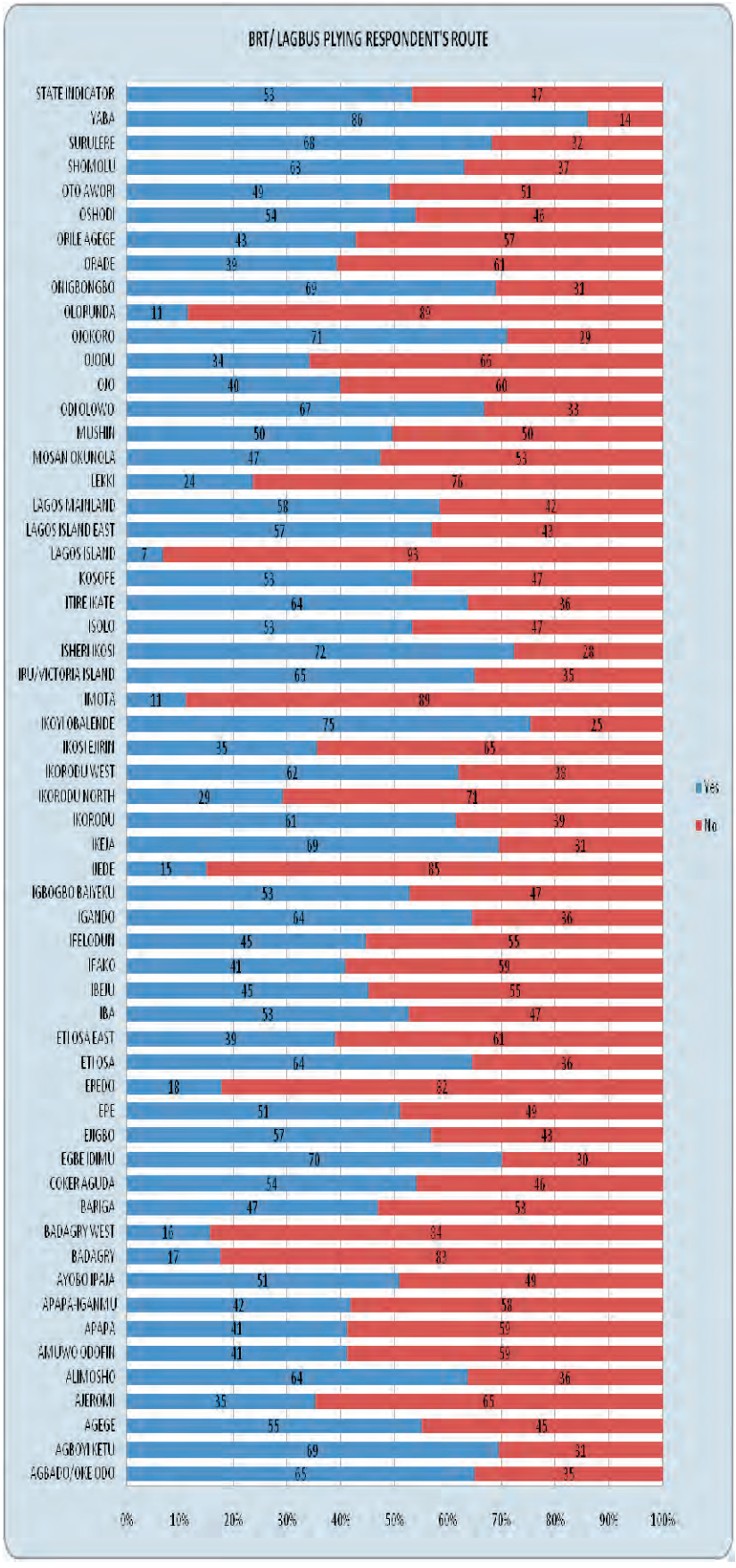
At the Local Government level, the survey revealed that Onigbongbo (98%), Iba (97%), Ikorodu West (97%), Shomolu (97%), Alimosho (96%), Ayobo Ipaja (96%), Coker Aguda (96%), Ejigbo (96%), Igando (96%), Surulere (96%) and Yaba (96%), over 95% of the respondents are aware of BRT/LAGBUS service while at Lagos Island (64%), Ikosi Ejirin (50%), Oshodi (46%), Isolo (43%) and Lekki (41%) less than 65% of the respondents are aware of the BRT/LAGBUS service.



BUS RAPID TRANSIT/ LAGBUS PLYING ROUTE

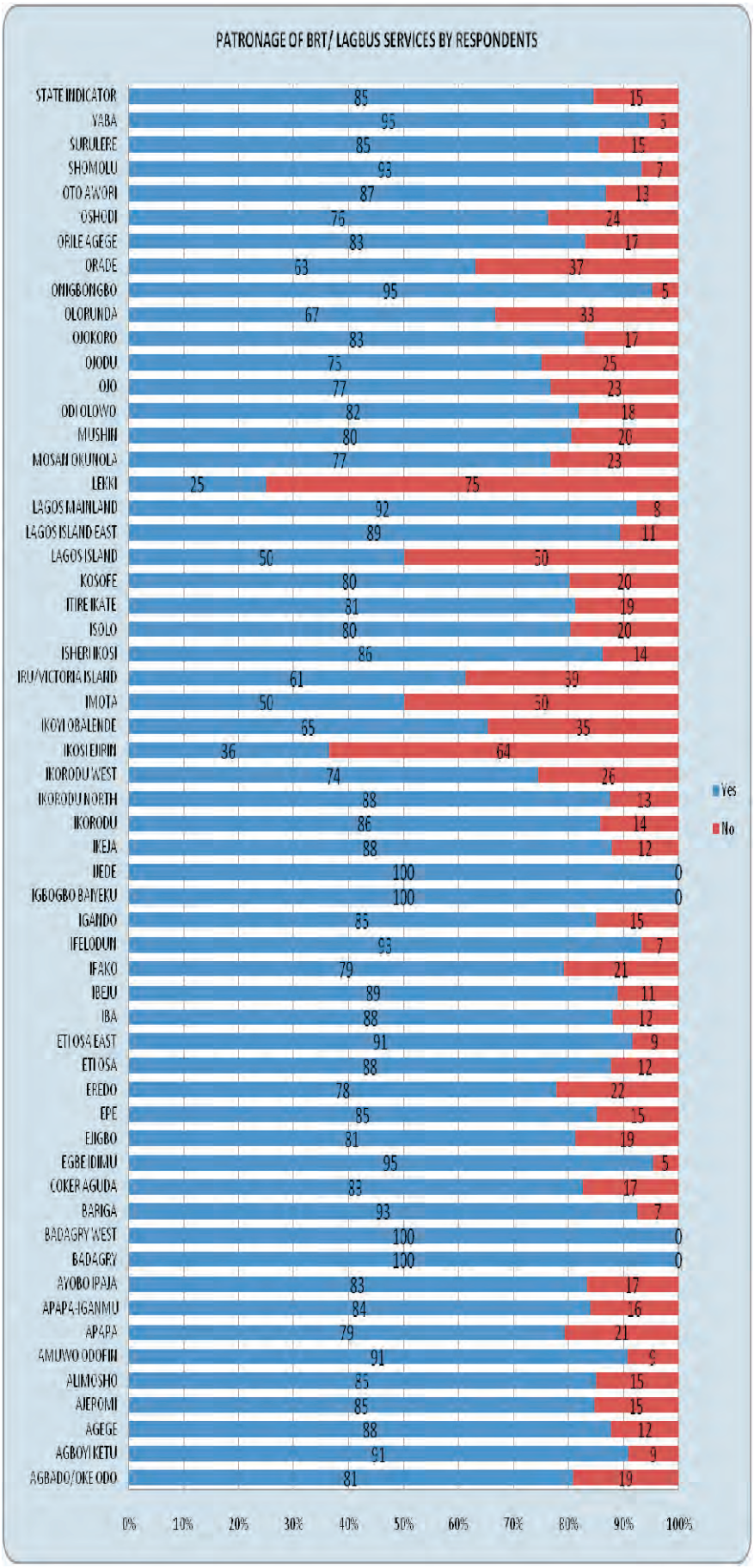
The more the number of routes plied by Bus Rapid Transit, BRT/LAGBUS the more respondents have easy access its services. The survey sought to know if BRT/LAGBUS ply the route being used by the respondents. The result of the analysis showed that 53% of the sampled respondents have BRT/ LAGBUS plying their routes as against 48% recorded in Y2012.

Across the Local Government Areas, the empirical analysis revealed that over 70% each of the sampled respondents in Yaba (86%), Ikoyi Obalende (75%), Isheri Ikosi (72%), Ojokoro (71%) and Egbe Idimu (70%) declared they were aware of Bus Rapid Transits (BRT) /LAGBUS plying their routes in their respective localities while at Lagos Island (93%), Imota (89%), Olorunda (89%), Ijede (85%), Badagry West (84%) and Badagry (83%) over 82% indicated that they do not have BRT/ LAGBUS plying their routes.



PATRONAGE OF BUS RAPID TRANSIT (BRT)/ LAGBUS SERVICES

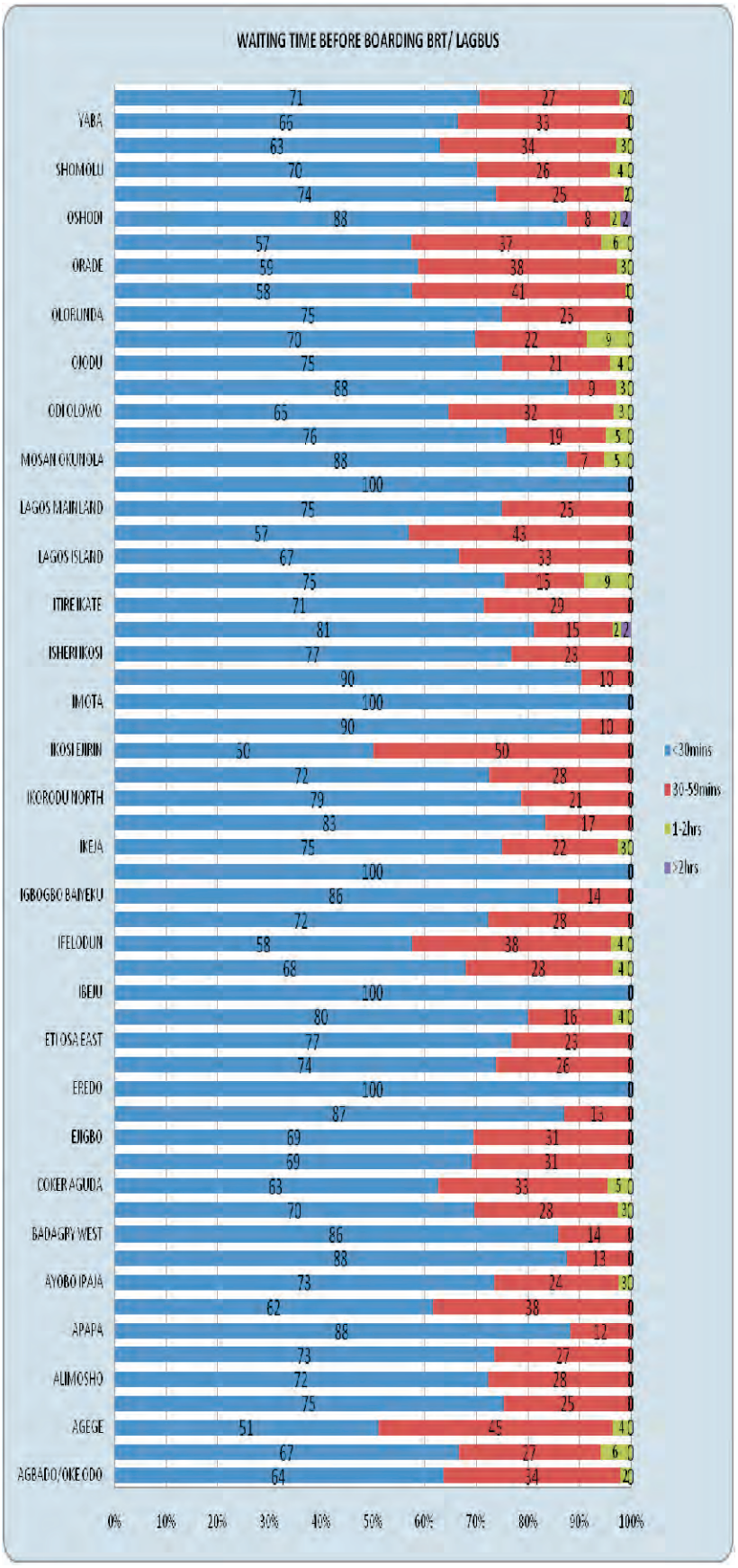
The result of the Survey showed that 85% of the respondents patronize BRT as against 79% recorded in the Y2012. At the Local Governments/ Local Council Development Areas level, 100% of the respondents in Badagry, Badagry West, Igbogbo Baiyeku and Ijede patronise BRT/ LAGBUS services, 95% each in Egbe Idimu, Onigbongbo and Yaba while in Lekki (75%), Ikosi Ejirin (64%), Imota (50%), Lagos Island (50%), Iru/Victoria Island (39%) and Oriade (37%) between 37% and 75% indicated patronage of BRT/ LAGBUS services.



WAITING TIME BEFORE BOARDING BRT BUS SERVICE

The survey revealed that 71% of respondents claim to wait less than 30 minutes to board BRT bus while 27%, 2%, 0% of them spend between 30 and 59 minute, 1-2hours and greater than 2hours respectively waiting for BRT bus. This is quite similar to the result of 2012 survey with 72% of respondents spending less than 30 minutes to wait to board BRT bus while 25% and 3% of them spend between 30 and 59 minutes and 1-2hours respectively.

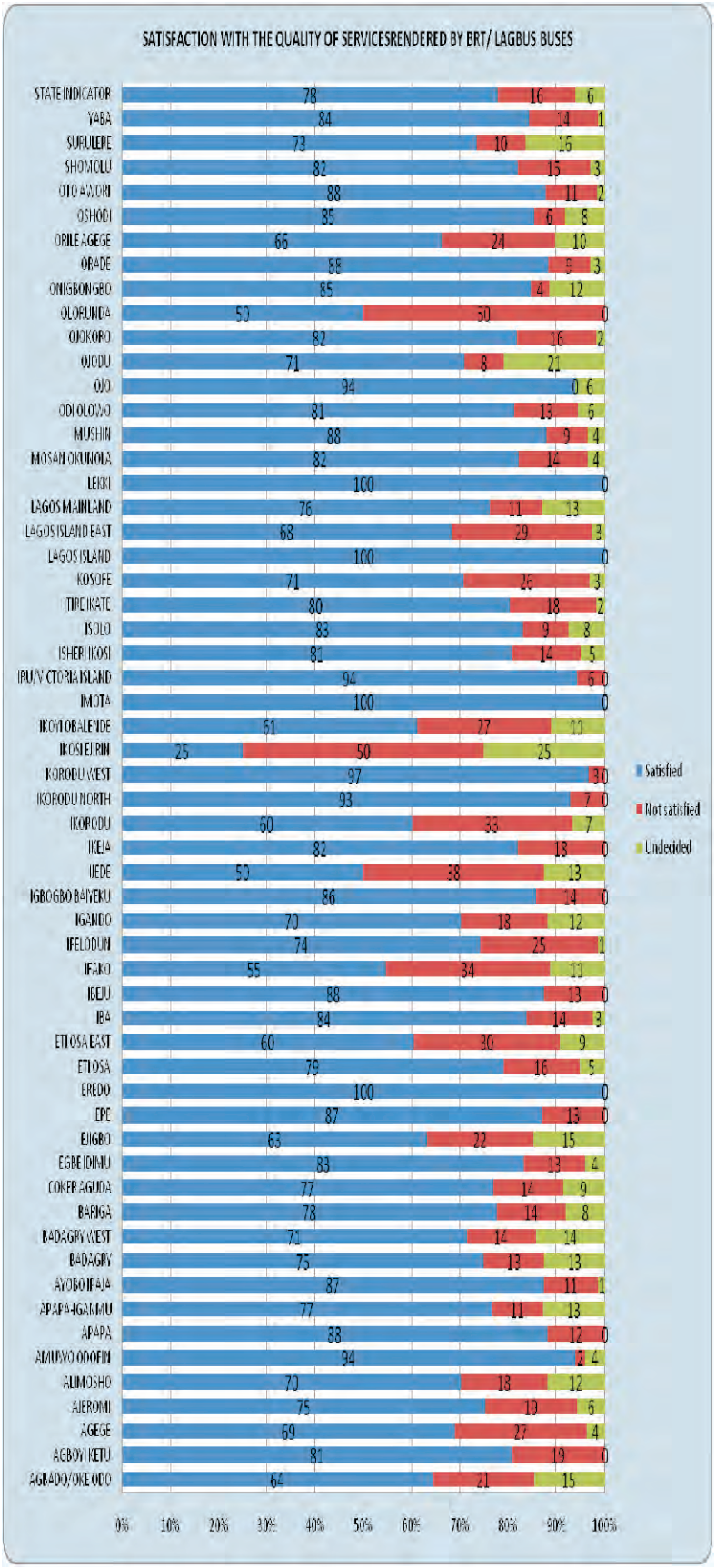
90% upwards of sampled households at Eredo (100%), Ibeju (100%), Ijede (100%), Imota (100%), Lekki (100%), Ikoyi Obalende (90%) and Iru/Victoria Island (90%) spend less than 30 minutes waiting for BRT bus and at Ikosi Ejirin (50%) Agege (45%), Lagos Island East (43%), Onigbongbo (41%), Apapa-Iganmu (38%), Ifelodun (38%) and Oriade (38%) between 38% and 50% claim to spend 30-59 minutes. Also, at Kosofe (9%), Ojokoro (9%), Agboyi Ketu (6%), Orile Agege (6%), Coker Aguda (5%), Mosan Okunola (5%), and Mushin (5%) between 3% and 9% spend between 1 and 2hours waiting to board BRT bus. Also, at Isolo and Oshodi 2% spend more than 2 hours.



SATISFACTION WITH QUALITY OF SERVICES RENDERED BY BRT/ LAGBUS BUSES

The analysis showed that 78% of the respondents expressed satisfaction with the quality of services being rendered by BRT/LAGBUS as against 88% recorded in the last exercise while 16% indicated that they are not satisfied and 6% undecided.

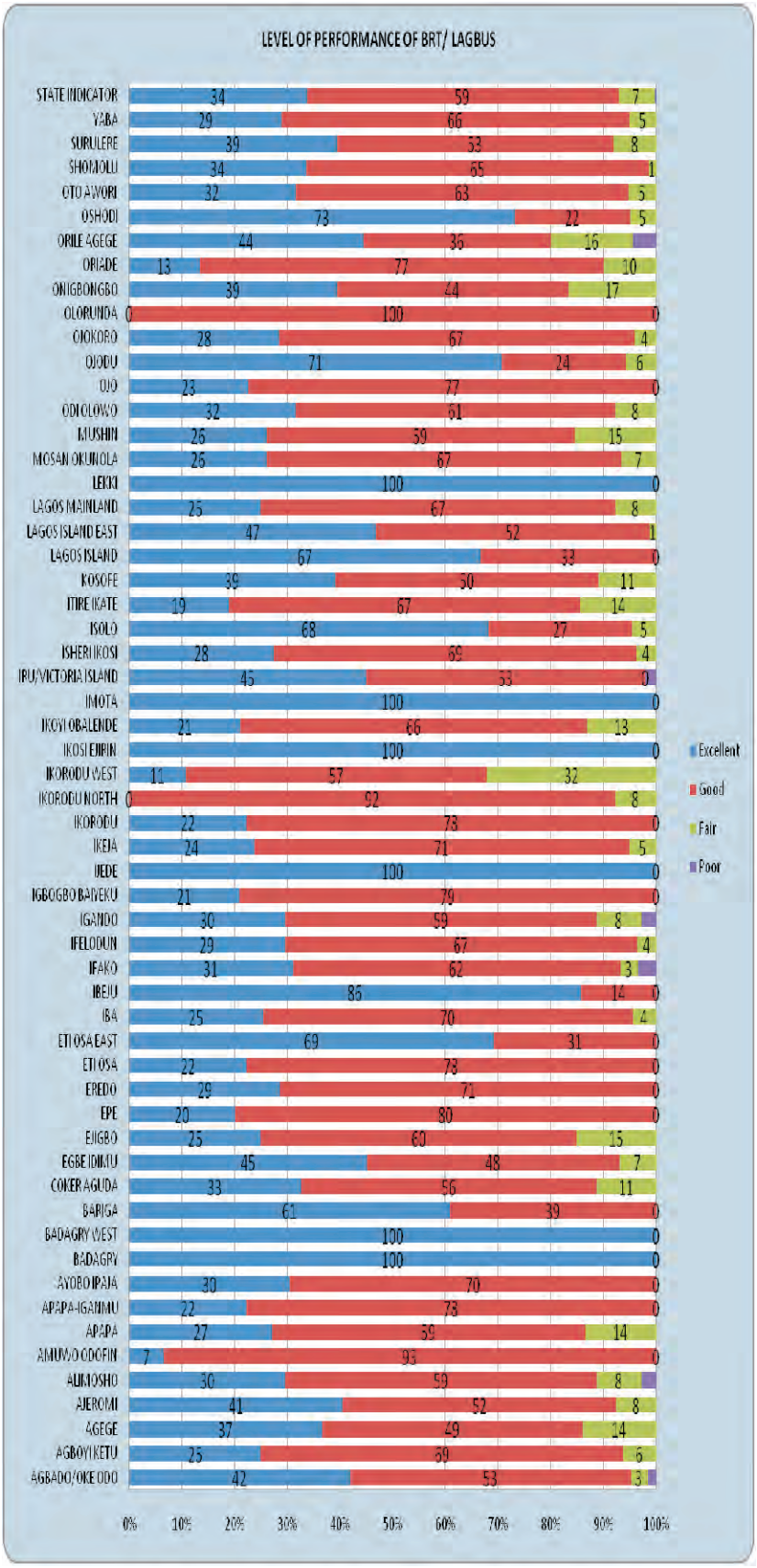
At the Local Government level 100% of the sampled respondents in Eredo, Imota, Lagos Island and Lekki claimed that they were satisfied with the quality of services being rendered by BRT/ LAGBUS while we have 97% in Ikorodu West and 94% each in Amuwo Odofin, Iru/Victoria Island and Ojo. Whereas, between 33% and 50% of the respondents in Ikosi Ejirin (50%), Olorunda (50%), Ijede (38%), Ifako (34%), and Ikorodu (33%) showed their dissatisfaction over the quality of services being rendered by BRT/ LAGBUS in the locality. Even then between 14% and 25% are Undecided in Ikosi Ejirin (25%), Ojodu (21%), Surulere (16%), Agbado/Oke Odo (15%), Ejigbo (15%) and Badagry West (14%).



LEVEL OF PERFORMANCE OF BRT/ LAGBUS

As regard the level of performance of BRT/ LAGBUS service, 34% of respondents said the service is excellent while 59% claimed the service was good. Also 7% and 0% of sampled households said the service rendered were fair and poor respectively.

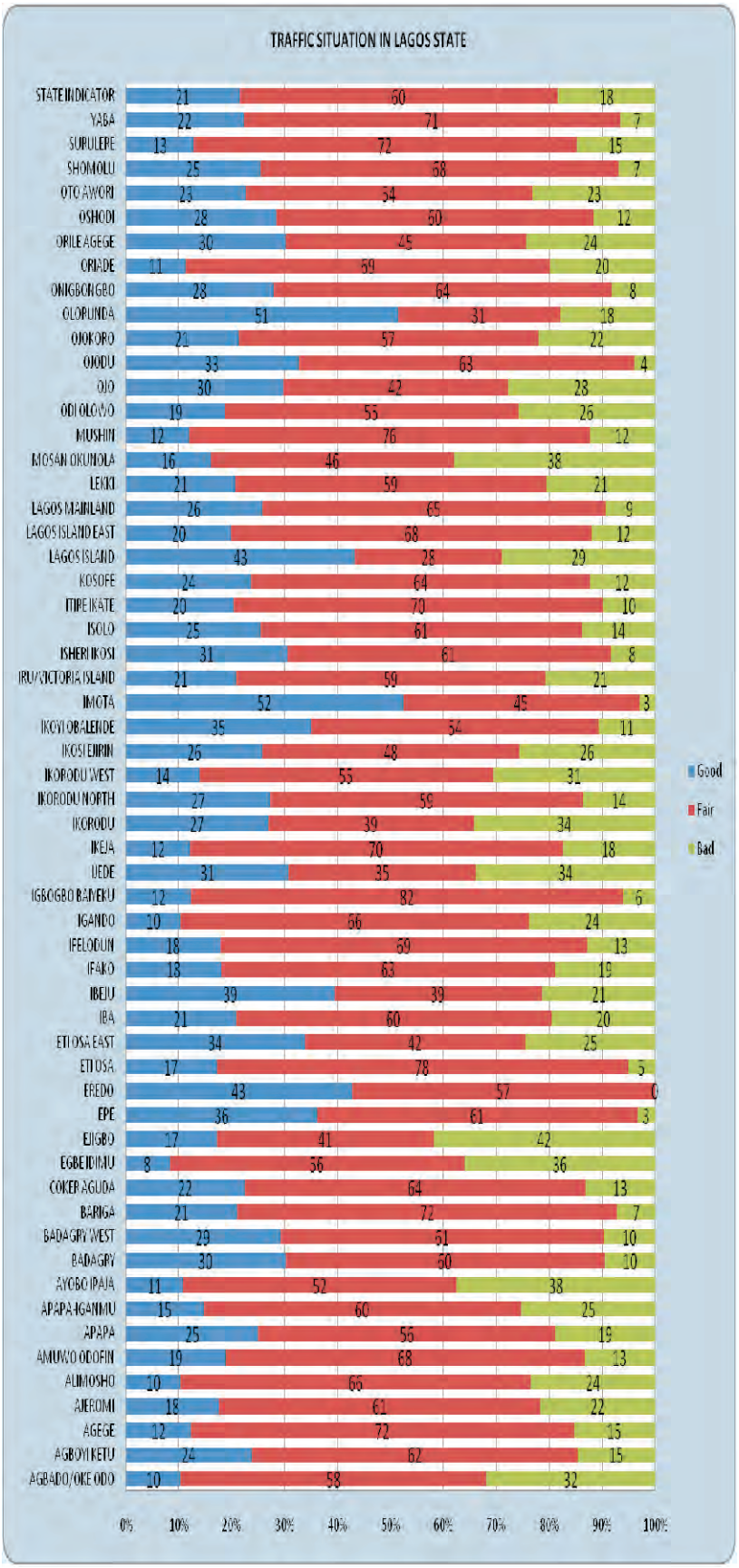
At Badagry, Badagry West, Ijede, Ikosi Ejirin, Imota and Lekki 100% of sampled households affirmed that the service rendered was excellent. Also over 78% of household members claim the service rendered was good at Olorunda (100%), Amuwo Odofin (93%), Ikorodu North (92%), Epe (80%) and Igbogbo Baiyeku (79%). Also 12%, 3% of sampled households said the service rendered were fair and poor respectively. Whereas in Orile Agege (4%), Alimosho (3%), Ifako (3%), Igando (3%), Agbado/ Oke Odo (2%) and Iru/ Victoria Island (2%), and between 2% and 4% rated the level of performance of BRT/ LAGBUS poorly.



TRAFFIC SITUATION

The traffic situation in Lagos State may be improving with 21% of the sampled households indicating that the traffics situation was good as compared to 16% in Y2012 survey exercise while 60% claimed that the traffic situation was fair and 18% indicated that the traffic situation was bad.

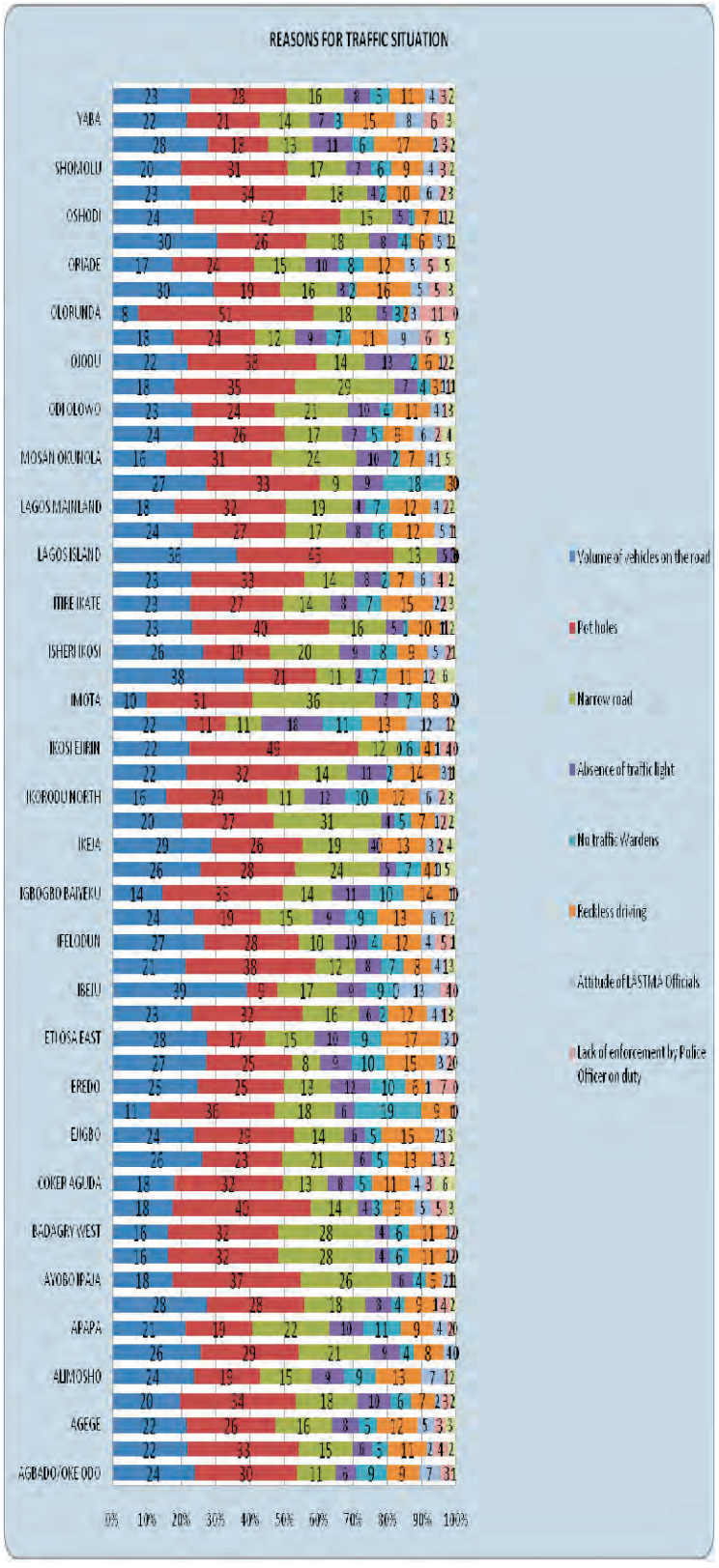
In the LGs/LCDAs, between 36% and 52% agreed that the traffic situation is good. 52% was recorded in Imota, Olorunda had 51%, Eredo (43%), Lagos Island (43%), Ibeju (39%) and Epe (36%). Also, between 71% and 82% indicated fair traffic situation in Igbogbo Baiyeku (82%), Eti Osa (78%), Mushin (76%), Agege (72%), Bariga (72%), Surulere (72%) and Yaba (71%). In Ejigbo (42%), Ayobo Ipaja (38%), Mosan Okunola (38%), Egbe Idimu (36%), Ijede (34%), Ikorodu (34%) and Agbado/Oke Odo (32%) between 32% and 42% rated the traffic situation as bad.



REASONS FOR TRAFFIC SITUATION

The stress and time wasted before getting to one's destination is determined by the traffic situation in the metropolis. The result revealed that 23% of the respondents attributed the traffic situation in the State to Volume of vehicles on the road, 28% attributed it to pot holes, 16% give in to narrow roads, 8% said it was the absence of Traffic Light, 5% linked it to No Traffic Wardens 11% adjudged the traffic situation to reckless driving, 4% blamed it on the Attitude of LASTMA Officials, 3% said it is due to Lack of Enforcement by Police Officers on Duty and 2% claim that it is caused by corruption on the aspect of Traffic Enforcement Officer (LASTMA, Police).

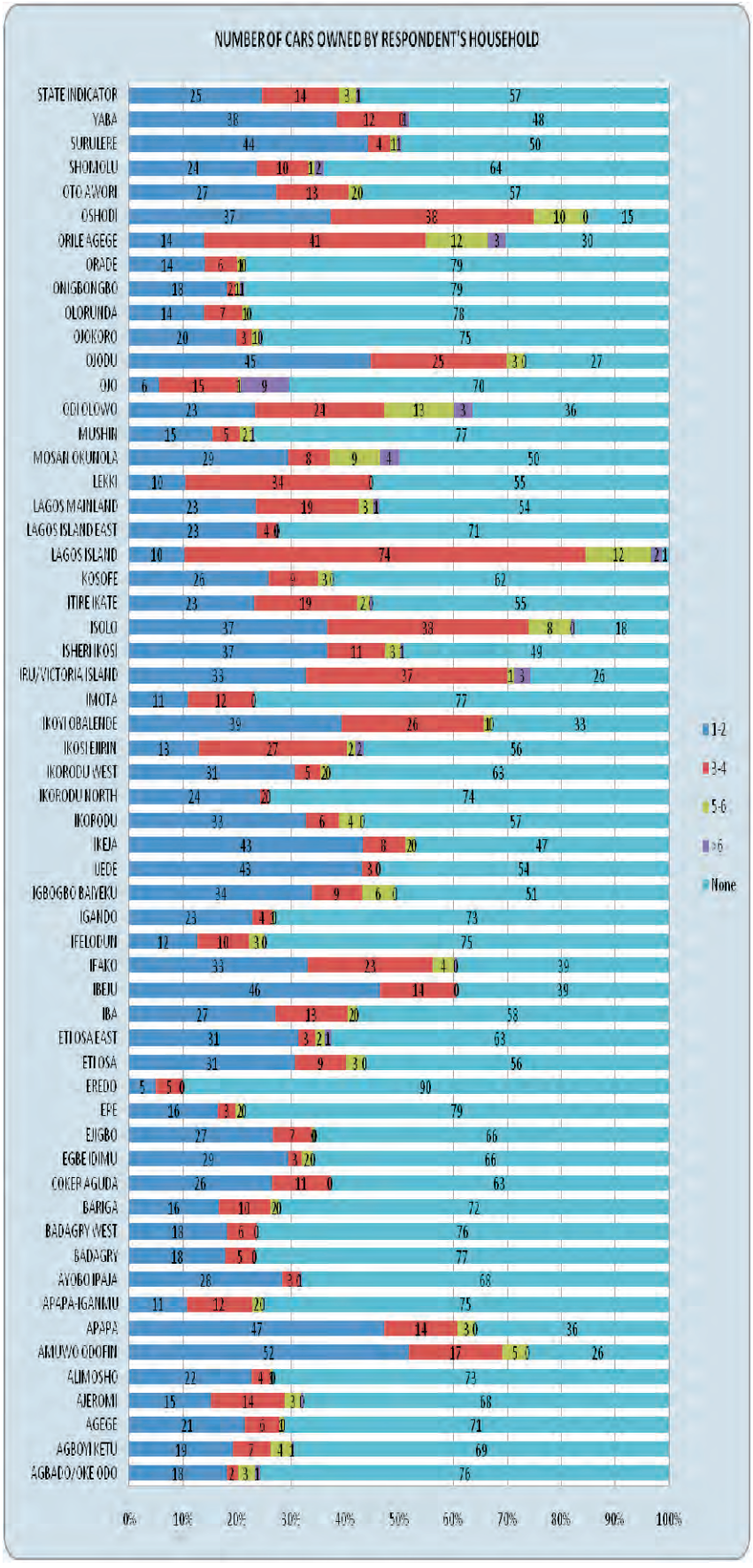
In the LGs/LCDAs, the result showed that about 39% of the respondents in Ibeju (39%) and Iru/Victoria Island (38%) attributed reason for traffic situation in the State to Volume of vehicles on the road, around 50% in Olorunda (51%) and Ikosi Ejirin (49%) attributed it to pot holes, 33% in Imota (36%) and Ikorodu (31%) give in to narrow roads, 18% said in Ikoyi Obalende that it was the Absence of Traffic Light, around 19% in Epe (19%) and Lekki (18%) linked it to No Traffic Wardens 17% each in Eti Osa East and Surulere adjudged the traffic situation to reckless driving, 13% in Ibeju and Ikoyi Obalende (12%) blamed it on the Attitude of LASTMA Officials, 11% in Olorunda said it is due to Lack of Enforcement by Police Officer on Duty and 6% each in Coker Aguda and Iru Victoria Island claim that it is caused by the Corruption of Traffic Enforcement Officers (LASTMA, Police).



NUMBER OF CAR(S) OWNED BY RESPONDENT'S HOUSEHOLD

The Survey revealed that 25% of the sampled households claim that they owned between 1 and 2 cars, 14% owned 3 -4 cars while 3% reportedly owned between 5 and 6 cars and 1% owned more than 6 cars while 57% indicted not owning any car in the household.

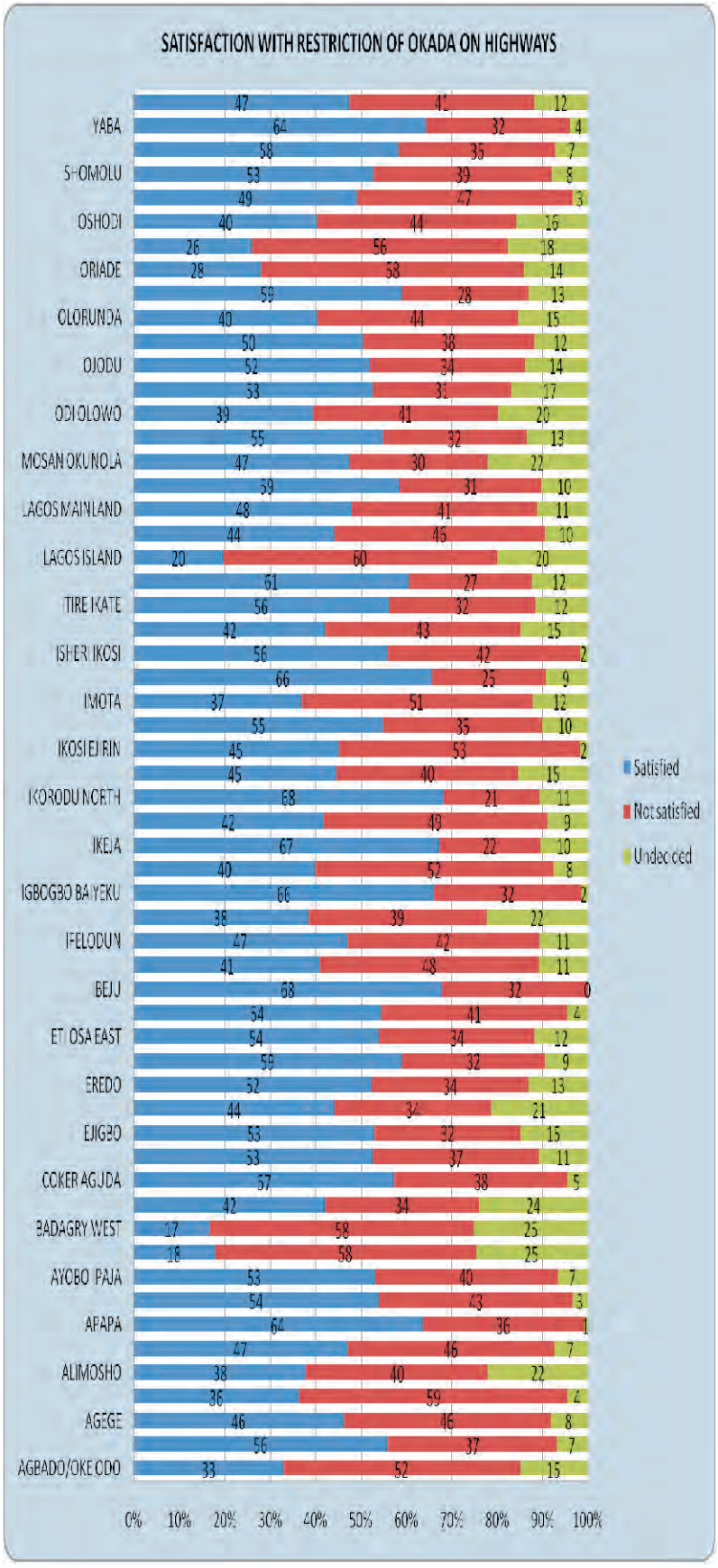
At the Local Government/ Local Council Development Areas, those owning between 1 and 2 cars are higher in Amuwo Odofin with 52%, Apapa 47% and Ibeju 46%. Those in the range of 3-4 cars are also higher in Lagos Island with 74%, Orile Agege with 41% and Isolo with 38%. Between 5 and 6 cars ownership, is prevalent in Odi Olowo (13%), Lagos Island(12%) and Orile Agege(12%) while those that own over 6 cars in their household are more in Ojo (9%) and Mosan Okunola (4%). Those who do not own cars at all are higher in Eredo (90%), Epe (79%), Onigbongbo (79%), Oriade (79%), Olorunda (78%), Badagry (77%), Imota (77%) and Mushin (77%).



SATISFACTION WITH RESTRICTION OF OKADA ON HIGHWAYS

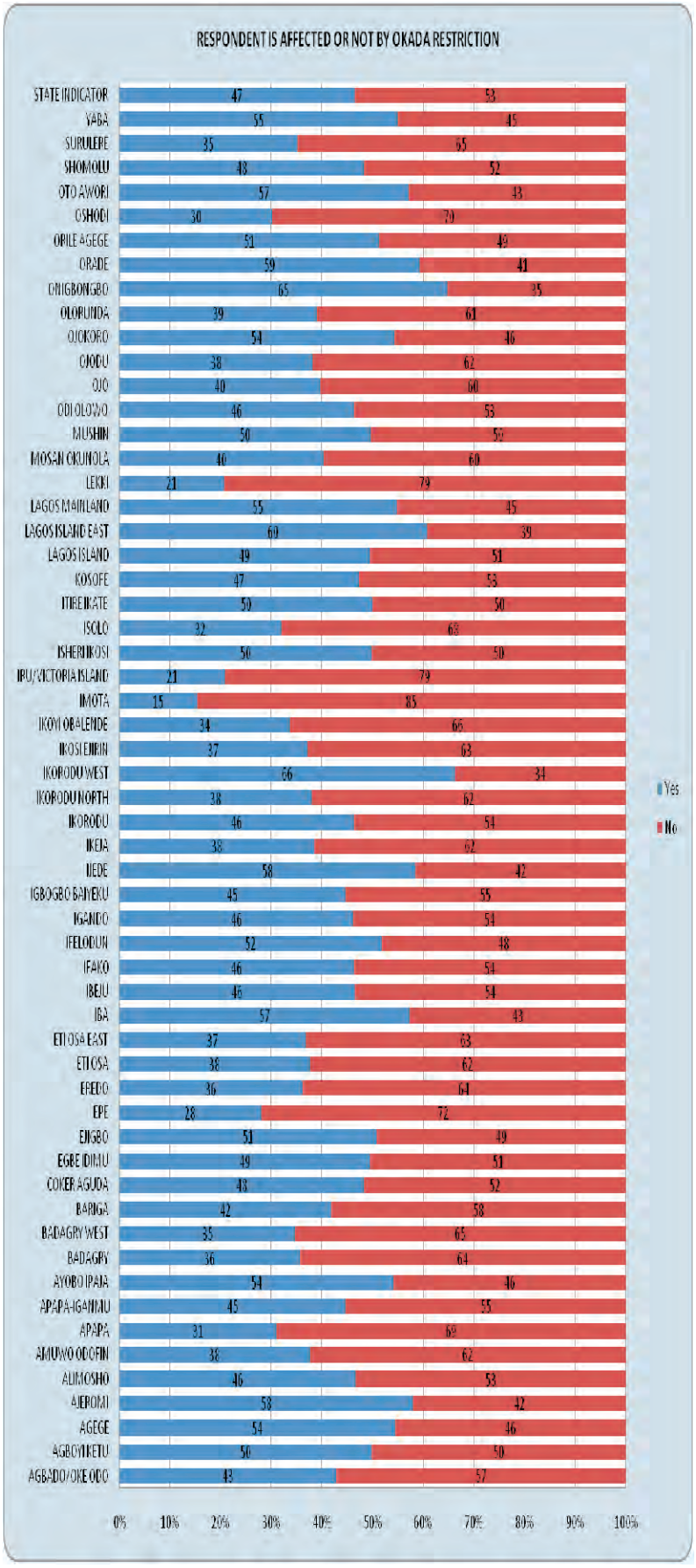
Okada restrictions on highways seems to have gained more popularity among various support as revealed by this survey as 47% are satisfied with the restriction while 41% are not satisfied but 12% are undecided.

Across LG/LCDAs, satisfaction with the restriction is more pronounced in Ibeju (68%), Ikorodu North (68%), Ikeja (67%), Igbogbo Baiyeku (66%), Iru/Victoria Island (66%), Apapa (64%), Yaba (64%) and Kosofe (61%). Dissatisfaction seems quite high in Lagos Island (60%), Ajeromi (59%), Badagry (58%), Badagry West (58%), Oriade (58%), Orile Agege (56%) and Ikosi Ejirin (53%) while those that are neither here nor there are more in Badagry (25%), Badagry West (25%), Bariga (24%), Alimosho (22%), Mosan Okunola (22%), Epe (21%), Lagos Island (20%) and Odi Olowo (20%).



RESTRICTION OF OKADA AFFECTING RESPONDENTS OR NOT

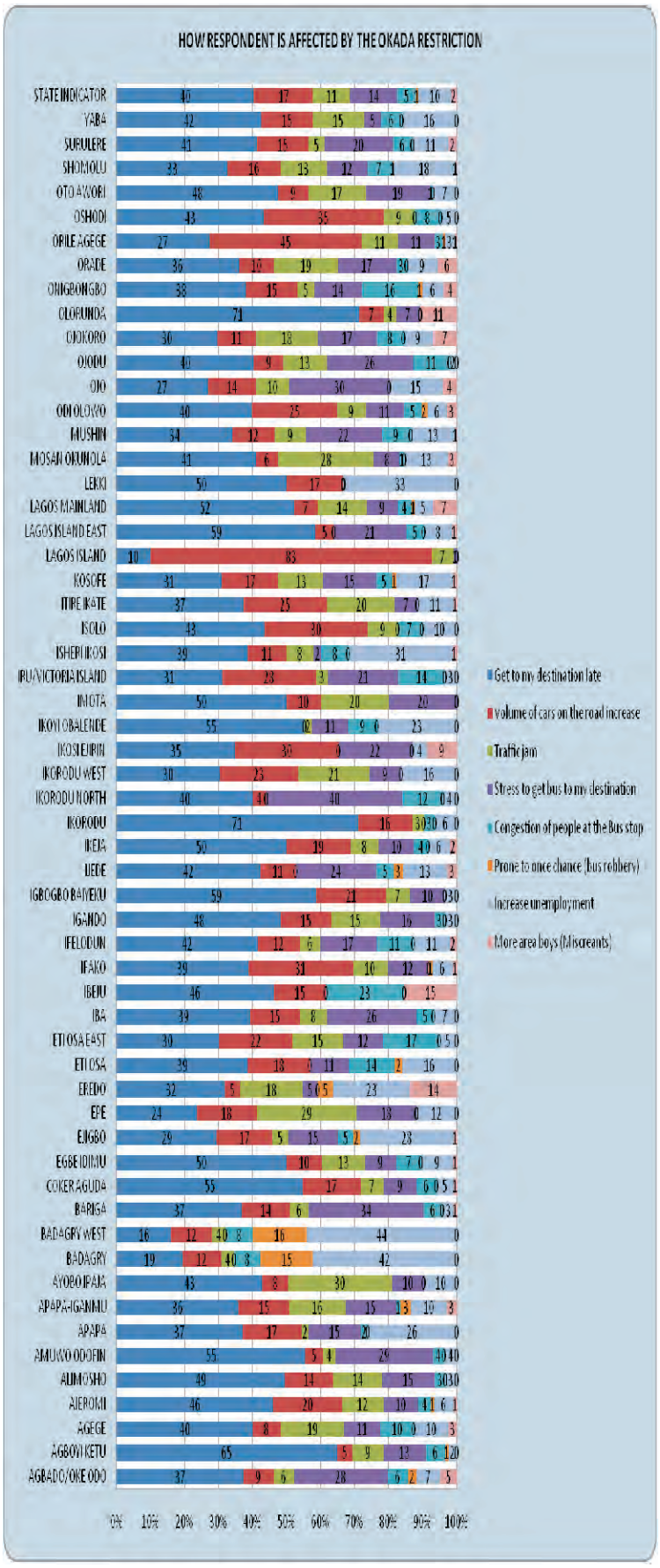
In was revealed that Okada restriction has affected 47% of respondents while 53% were not affected. Examining the result across the LG/LCDAs, those affected by the restriction are more in Ikorodu West (66%), Onigbongbo (65%), Lagos Island East (60%), Oriade (59%) and Ajeromi (58%) while those that are not affected by the restriction are more in Imota (85%), Iru/Victoria Island (79%), Lekki (79%), Epe (72%), Oshodi (70%) and Apapa (69%).



HOW OKADA RESTRICTION AFFECTING RESPONDENTS

The extent to which respondents are affected by Okada restriction was also investigated and it was revealed that 40% believed that the restriction make them get to their destinations late, 17% believed it increases the volume of cars on the roads, 11% claimed it engender traffic jam, 14% said it engender stress to get to their destinations, 5% claimed it causes congestion at the bus stops, 1% claimed they are due prone to boarding 'One Chance' robber bus, another 10% believed it may increase unemployment and 2% claimed it will breed miscreants (Area Boys).

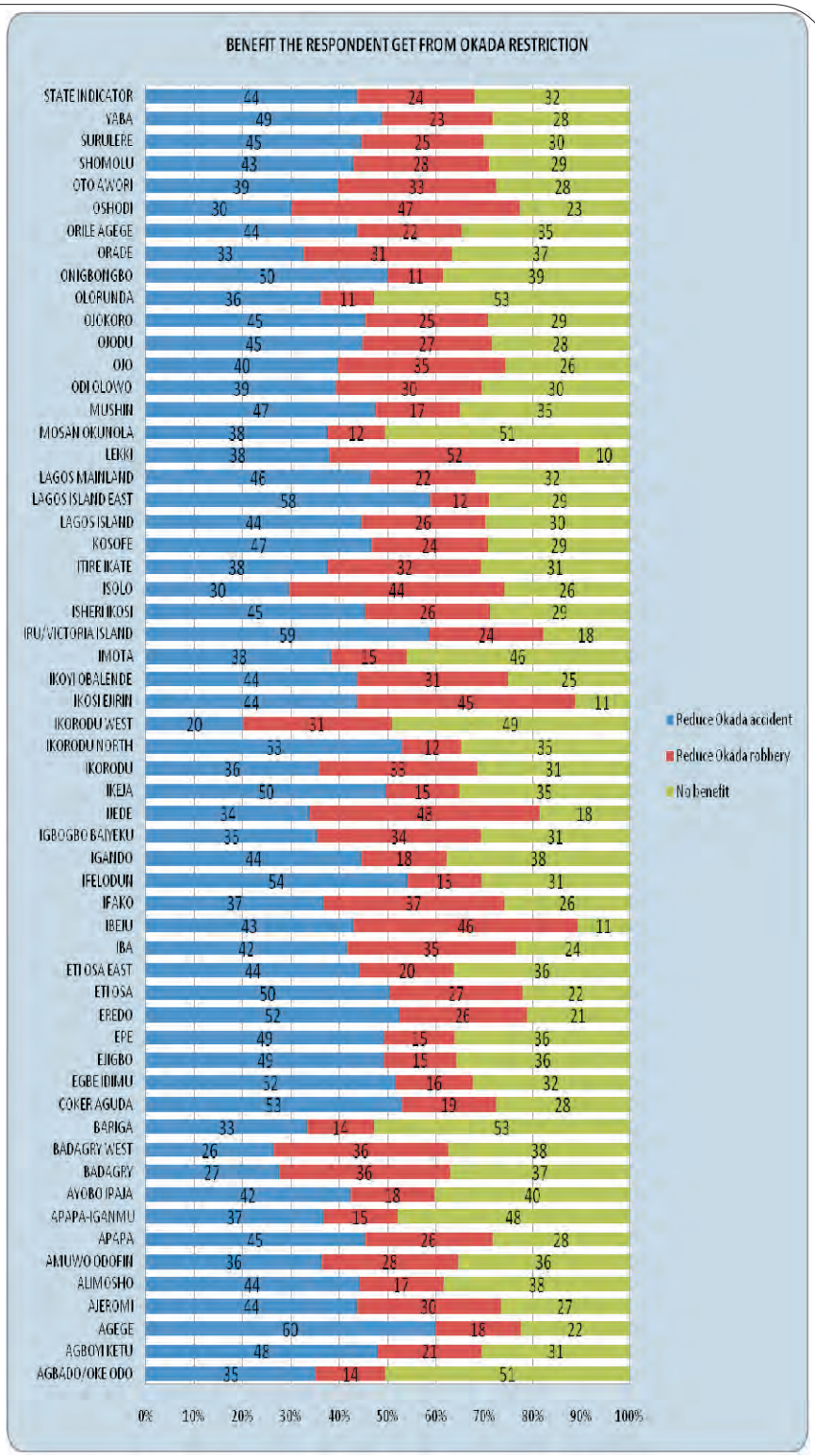
Across LG/LCDAs, between 55% and 71% in Ikorodu, Olorunda (71%), Agboyi Ketu (65%), Igbogbo Baiyeku (59%), Lagos Island East (59%) and Amuwo Odofin (55%) believe that the restriction make them get to their destination late, between 30% and 83% in Lagos Island (83%), Orile Agege (45%), Oshodi (35%), Ifako (31%), Ikosi Ejirin (30%) and Isolo (30%) believe it increased the volume of cars on the roads between 20% and 30% in Ayobo Ipaja (30%), Epe (29%), Mosan Okunola (28%), Ikorodu West (21%), Imota (20%) and Itire Ikate (20%) claim it created traffic jam, between 28% and 40% in Ikorodu North (40%), Bariga (34%), Ojo (30%), Amuwo Odofin (29%) and Agbado/Oke Odo (28%) said it created stress to get to their destination. Between 16% and 23% in Ibeju (23%), Eti Osa East (17%) and Onigbongbo (16%) claim it caused congestion of people at the bus stop, between 5% and 16% in Badagry West (16%), Badagry (15%) and Eredo (5%) claimed they may be prone to entering 'one chance' robbers bus between 28% and 44% in Badagry West (44%), Badagry (42%), Lekki (33%), Isheri Ikosi (31%) and Ejigbo (28%) believed it may increase unemployment and between 7% and 15% in Ibeju (15%), Eredo (14%), Olorunda (11%), Ikosi Ejirin (9%), Lagos Mainland (7%) and Ojokoro (7%) claim it will breed miscreants (Area Boys).



BENEFITS THE RESPONDENT DERIVE FROM OKADA RESTRICTION

The benefits of restricting Okada were also investigated and it shows that 44% claim Okada accident has reduced, 24% say it has reduced Okada robbery incidences and 23% say the restriction does not benefit them in anyway.

Across LG/LCDAs, between 53% and 60% of respondents in Agege (60%), Iru/Victoria Island (59%), Lagos Island East (58%), Ifelodun (54%), Coker Aguda (53%) and Ikorodu North (53%) agree that the restriction reduces Okada accidents, between 45% and 52% in Lekki (52%), Ijede (48%), Oshodi (47%), Ibeju (46%) and Ikosi Ejirin (45%) agree that the restriction reduces Okada robberies and between 46% and 53% in Bariga (53%), Olorunda (53%), Agbado/Oke Odo (51%), Mosan Okunola (51%), Ikorodu West (49%), Apapa-Iganmu (48%) and Imota (46%) claim not being affected by the restrictions



HOUSEHOLD SURVEY 2013

ECONOMY

CHAPTER 8

ECONOMIC AFFAIRS

The survey is designed to examine among other things, the economic situation of the household unit as it affects the Lagos State economy and how the State economy affects the households. Examined are the economic activity of household members aged 15 and above, the employment status in the last twelve months of the household members as it relates to family support, the occupational classification of the job and the reason(s) for unemployment. Others include how much income the head of the household makes per month and if other household members provide additional fInancial support for the upkeep of the family.

The survey also inquired if respondents have bank accounts, if they are aware of cashless policy introduced by the Central Bank of Nigeria in the State if they have made cashless transactions in the last one year and their level of satisfaction with the cashless policy. The survey further examined whether the household is aware of the Lagos State Microfinance Initiative (LASMI; regulated microfinance bank) and how they have benefited (if they have benefited) while rating the performance of the programme and if they have not benefited, the reasons why they have not.

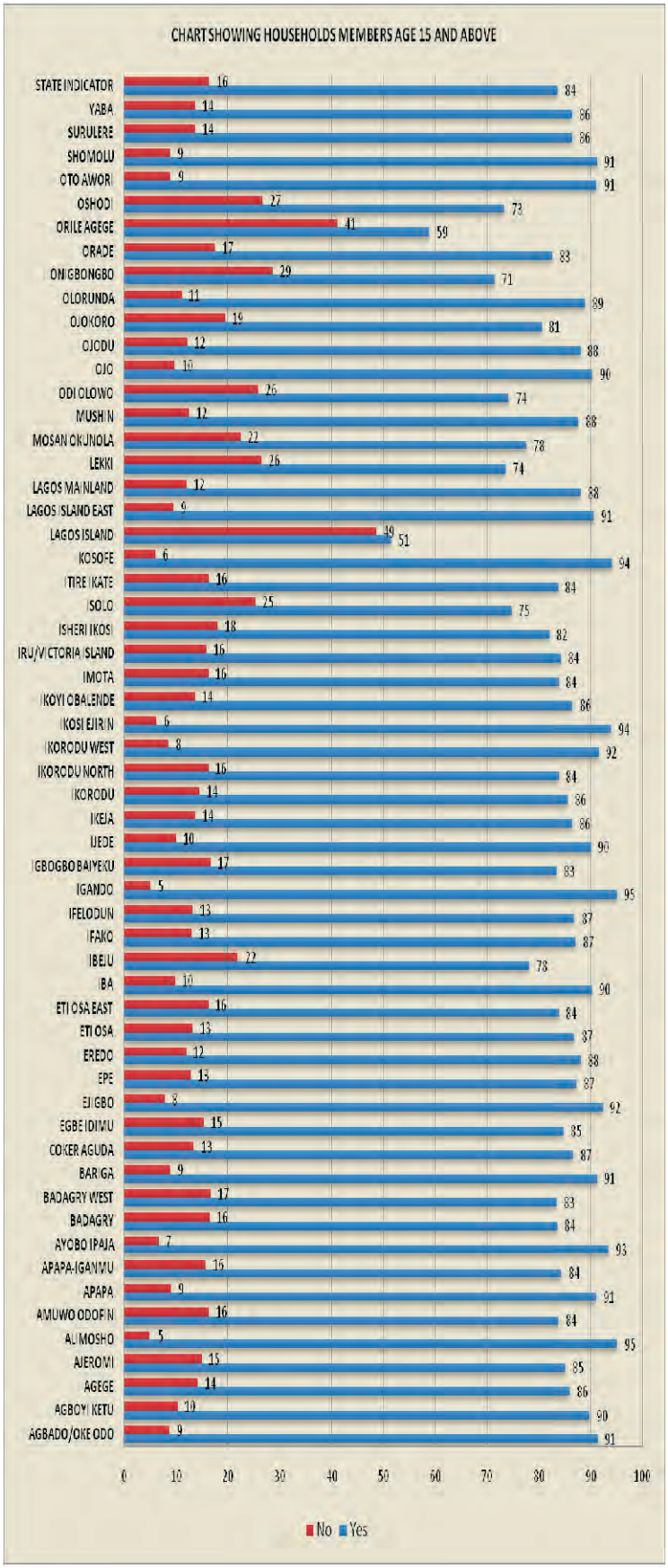
The survey examined if the household member belong to any professional/ trade association, if the household had to borrow money, the first source of such loan, the purpose of the loan, the amount of the loan, the duration for repayment, the frequency of repayment of such loan, and the interest rate charged on the loan.

The survey finally examined the three most critical needs for which the household would need to borrow money, household financial ability in starting a new business and expanding existing one, most useful input for this business and the willingness of the respondent or members of the household to take a loan to start a new business or expand on existing one,. Others include amount of loan the respondent or any member of the household is likely to borrow to start a new business or to expand an existing one.

HOUSEHOLD RESPONDENTS AGED 15 AND ABOVE

The survey showed that 84% of household respondents are aged 15 years and above while 16% are not for Y2013. 72% were and 28% were not for Y2012. This imply that the respondents interviewed are matured or are not children.

At local government level, the survey revealed that Alimosho, Kosofe, Ayobo Ipaja, Ikorodu West and Apapa have 95%, 94%, 93%, 92% and 91% respectively with percentage distribution higher than the State indicator of 84% representing household members aged 15 years and above. While Alimosho, Kosofe, Ayobo Ipaja, Ikorodu West and Bariga, have 5%, 6%, 7%, 8% and 9% respectively with percentage distribution below the State indicator of 16% for household members aged 15 years and below.



EMPLOYMENT STATUS OF HOUSEHOLD RESPONDENTS

The State indicator for respondents that have regular employment (government) is 11% while 19% have regular employment (private) making up a total of 30% as compared to 17% for Y2012 for those that have employment (both private and public). 30% are self-employed as against 67% for Y2012 which can be adduced to the increase in employment generation by both government and private sector, 17% are unemployed as against 16% for Y2012 which could be due to more employees retiring due to old age, 17% are students and 6% are pensioners.

At local government level, the survey revealed that Lekki, Orile agege, Odi Olowo, Eredo and Ibeju have 32%, 30%, 24%, 20% and 18% respectively with percentage distribution higher than the State indicator of 11% for household respondents that have regular employment (government) while Badagry West, Badagry, Ajeromi, Ikorodu North and Imota have 2%, 3%, 4%, 5% and 6% respectively which fall below the State indicator for household respondents that have regular employment.

Iru/ Victoria Island, Isolo, Eti Osa, Itire Ikate and Oshodi have 36%, 35%, 30%, 29% and 27% respectively with percentage distribution higher than the State indicator of 19% for household respondents that have regular employment (private) while Ikosi Ejirin, Olorunda, Onigbongbo, Amuwo Odofin and Surulere have 5%, 6%, 8%, 11% and 12% respectively with percentage distribution lower than the State indicator of 19% for household respondents that have regular employment (private)

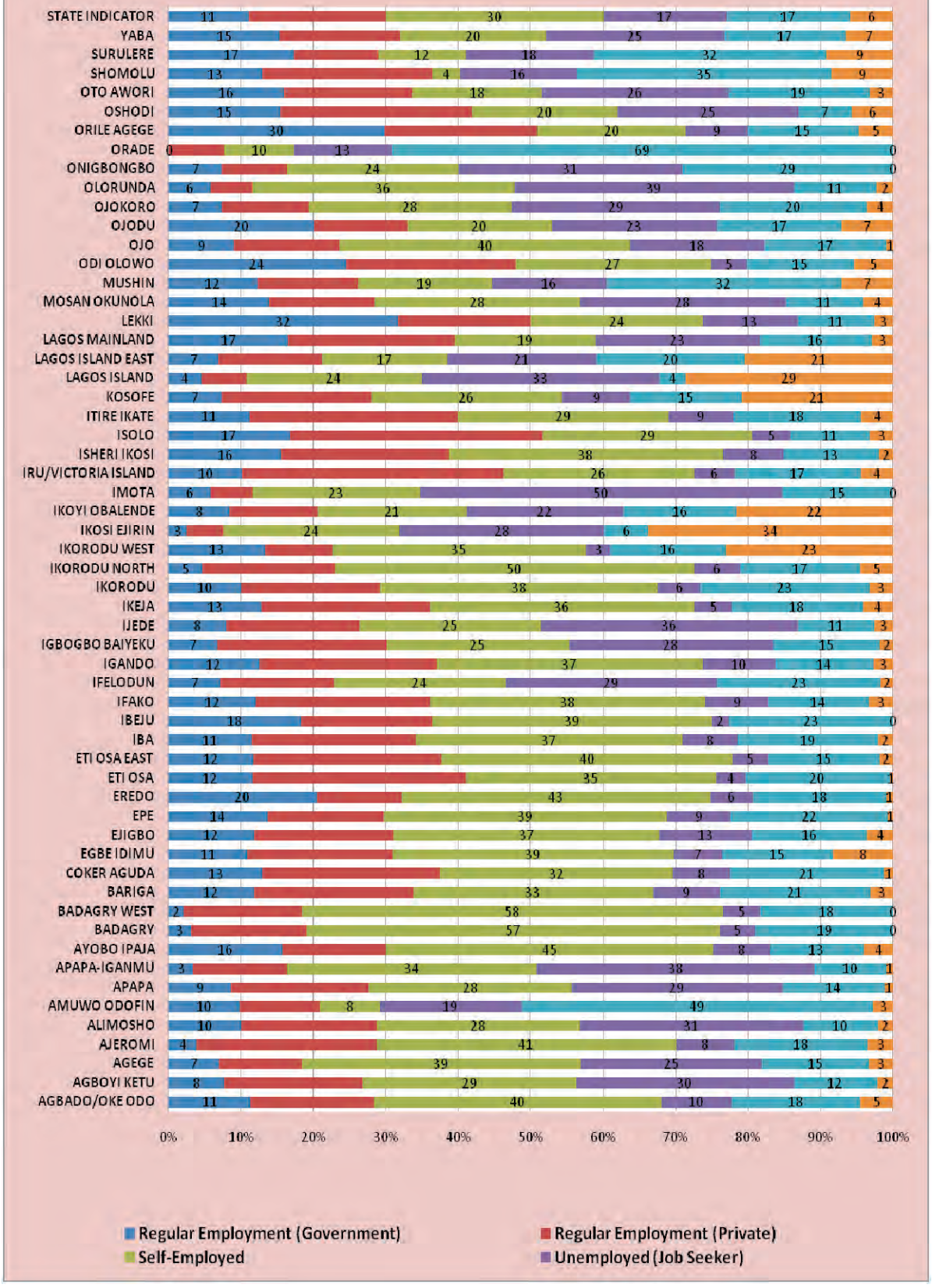
Badagry West, Badagry, Ikorodu North, Ayobo Ipaja and Eredo have 58%, 57%, 50%, 45% and 43% respectively with percentage distribution higher than the State indicator of 30% for household respondents that are self-employed while Lagos Island East, Surulere, Oriade, Amuwo Odofin and Shomolu have 4%, 8%, 10%, 12% and 17% respectively with percentage distribution lower than the State indicator of 19% for household respondents that are self-employed

Imota, Olorunda, Apapa -Iganmu, Ijede and Lagos Island have 50%, 39%, 38%, 36% and 33% respectively with percentage distribution higher than the State indicator of 17% for household respondents that are unemployed (Job Seekers) while Ibeju, Ikorodu West, Eti-osa, Odi Olowo and Eredo have 2%, 3%, 4%, 5% and 6% respectively with percentage distribution lower than the State indicator of 19% for household respondents that are unemployed (Job Seekers).

Oriade, Amuwo Odofin, Shomolu, Surulere and Onigbongbo have 69%, 49%, 35%, 32% and 29% respectively with percentage distribution higher than the State indicator of 17% for household respondents that are students while Lagos Island, Ikosi Ejirin, Oshodi, Apapa -Iganmu and Lekki have 4%, 6%, 7%, 10% and 11% respectively with percentage distribution lower than the State indicator of 17% for household respondents that are students.

Ikosi Ejirin, Lagos Island, Ikorodu West, Ikoyi Obalende and Kosofe have 34%, 29%, 23%, 22% and 21% respectively with percentage distribution higher than the State indicator of 6% for household respondents that are pensioners while Epe, Agboyi Ketu, Igando, Ejigbo and Orile Agege have 1%, 2%, 3%, 4% and 5% respectively with percentage distribution lower than the State indicator of 6% for household respondents that are pensioners.

CHART SHOWING EMPLOYMENT STATUS OF HOUSEHOLD IN THE PAST TWELVE MONTHS



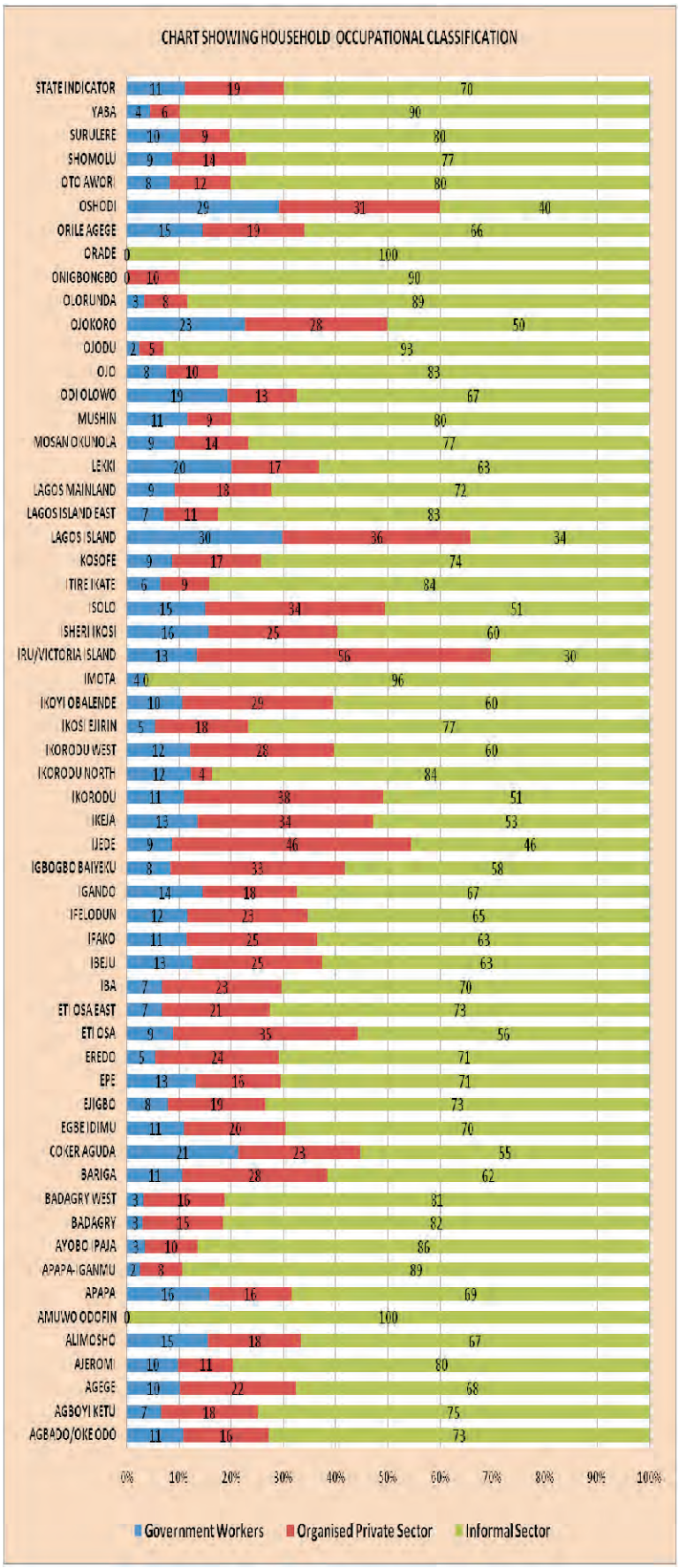
OCCUPATIONAL CLASSIFICATION OF HOUSEHOLD MEMBERS

The survey showed that 11% of household respondents are government workers, 19% are organized private sector employees/ employers and 70% are informal sector for the State for Y2013 while 11% were organized private sector, 6% were government workers, 53% with informal sector and 30% are education sector for the State for Y2012.

At local government level, the survey showed that Lagos Island, Oshodi, Ojokoro, Coker Aguda and Lekki have 30%, 29%, 23%, 21% and 20% respectively with percentage distribution higher than the State indicator of 11% for household respondents that are government workers while Itire Ikate, Ikosi Ejirin, Yaba, Olorunda and Ojodu have 6%, 5%, 4%, 3% and 2% respectively with percentage distribution lower than the State indicator of 11% for household respondents that are government workers.

Further breakdown of the analyses showed Iru/Victoria Island (56%), Ijede (46%), Ikorodu (38%), Lagos Island (36%) and Eti Osa (35%) with percentage distribution higher than the State indicator of 19% for household respondents that are in the Organized Private Sector while Mushin (9%), Apapa-Iganmu (8%), Yaba (6%), Ojodu (5%) and Ikorodu North (4%) that fall below.

The following local government areas account for household respondents that belong to the Informal Sector with percentage distribution higher than the State indicator of 70%, Amuwo Odofin (100%), Imota (96%), Ojodu (93%), Onigbongbo (90%) and Apapa-Iganmu (89%) while Ojokoro (50%), IJjede (46%), Oshodi (40%), Lagos Island (34%) and Iru/Victoria Island (30%) that fall below.



MAIN REASONS FOR UNEMPLOYMENT IN THE HOUSEHOLD

The Survey results showed that 23% of household members for the State have no job opportunity as against 17% for Y2012, 51% are students as against 60% for Y2012, 11% are pensioners as against 6% for Y2012, 6% are unemployed as a result of old age as against 9% for Y2012, 2% have disability/ illness as against 1% for Y2012, 3% are unemployed because they work at home as child care as against 6% for Y2012, 4% are not interested in working even if job is provided.

At local government level, the survey showed that Ojodu, Olorunda, Apapa, Imota and Alimosho have 50%, 41%, 33%, 31% and 30% respectively with percentage distribution higher than the State indicator of 23% for household respondents that are unemployed due to no job opportunity or seeking job while Egbe Idimu, Badagry West, Eti-Osa, Onigbongo and Lekki have 14%, 13%, 12%, 11% and 0% respectively with percentage distribution lower than the State indicator of 23% for household respondents that are unemployed due to no job opportunity (job seeker).

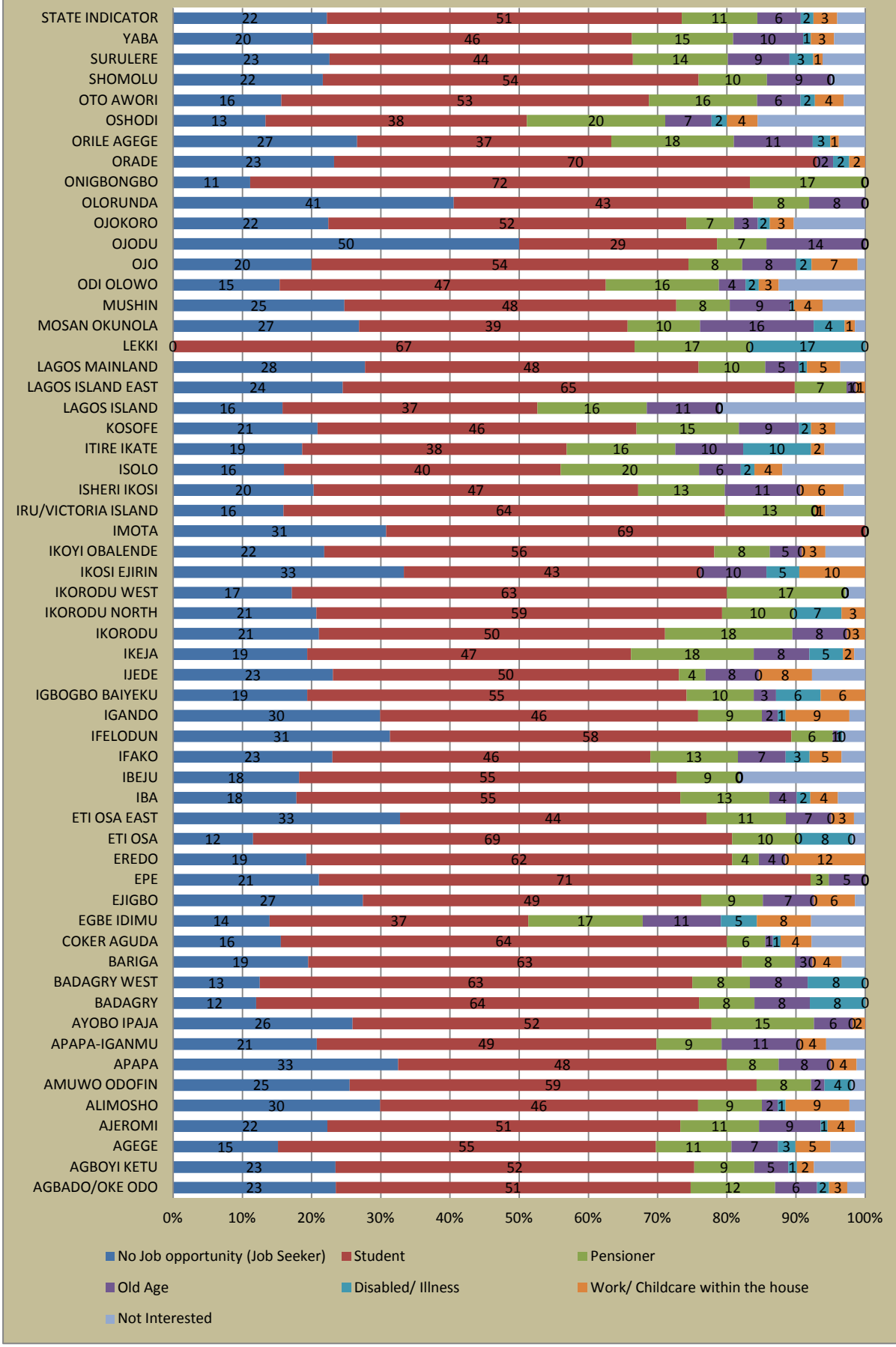
Further breakdown of the analyses showed that Onigbongbo (72%), Epe (71%), Oriade (70%), IMOTA (69%) and Lekki (67%) with percentage distribution higher than the State indicator of 51% for household respondents that are students and therefore not employed while Isolo (40%), Mosan Okunola (39%), Oshodi (38%), Lagos Island (37%) and Ojodu (29%) hosts these fall below the state indicator.

Also, the following local government areas account for household respondents that are pensioners and therefore are not employed, OSHODI (20%), Ikeja (18%), Lekki (17%), Itire Ikate (16%) and Kosofe (12%) with percentage distribution higher than the State indicator of 11% while Ojokoro (7%), Coker Aguda (6%), Eredo (4%), Epe (3%) and Ikosi Ejirin (0%) fall below the state indicator.

Mosan Okunola (16%), Ojodu (14%), Lagos Island (11%), Yaba (10%) and Shomolu (9%) hosts household respondents that do not work due to old age with percentage distribution higher than the State indicator of 6% while Iba (4%), Bariga (3%), Amuwo-Odofin (2%), Coker Aguda (1%) and Imota (0%) hosts fall below the state indicator.

Lekki (17%), Itire Ikate (10%), Badagry (8%) Ikorodu North (7%) and Igbogbo Baiyeku (6%) depict household respondents that do not work due disability or illness with percentage distribution higher than the State Indicator of 2% while Yaba (1%) and Ikorodu (0%) are home to those fall below. Eredo (12%), Ikosi Ejirin (10%), Alimosho (9%), Egbe Idimu (8%) and Ojo (7%) shelters household respondents that do not work due to house work and taking care of the children within the household. These percentage distributions are higher than the State indicator of 3% while Ikeja (2%), Surulere (1%) and Badagry (0%) indicate those that fall below. Lagos Island (21%), Ibeju (18%), Oshodi (16%), Odi-Olowo (13%) and Isolo (12%) are home to respondents with percentage distribution higher than the State indicator of 4% for respondents that are not interested in working even if there is work provision while Oto-Awori (3%) Ikeja (2%), Apapa (1%) and Eredo (0%) are amongst others that fall below.

CHART SHOWING THE MAIN REASONS FOR UNEMPLOYMENT IN THE HOUSEHOLD



MONTHLY EARNINGS OF HOUSEHOLD IN THE LAST MONTH

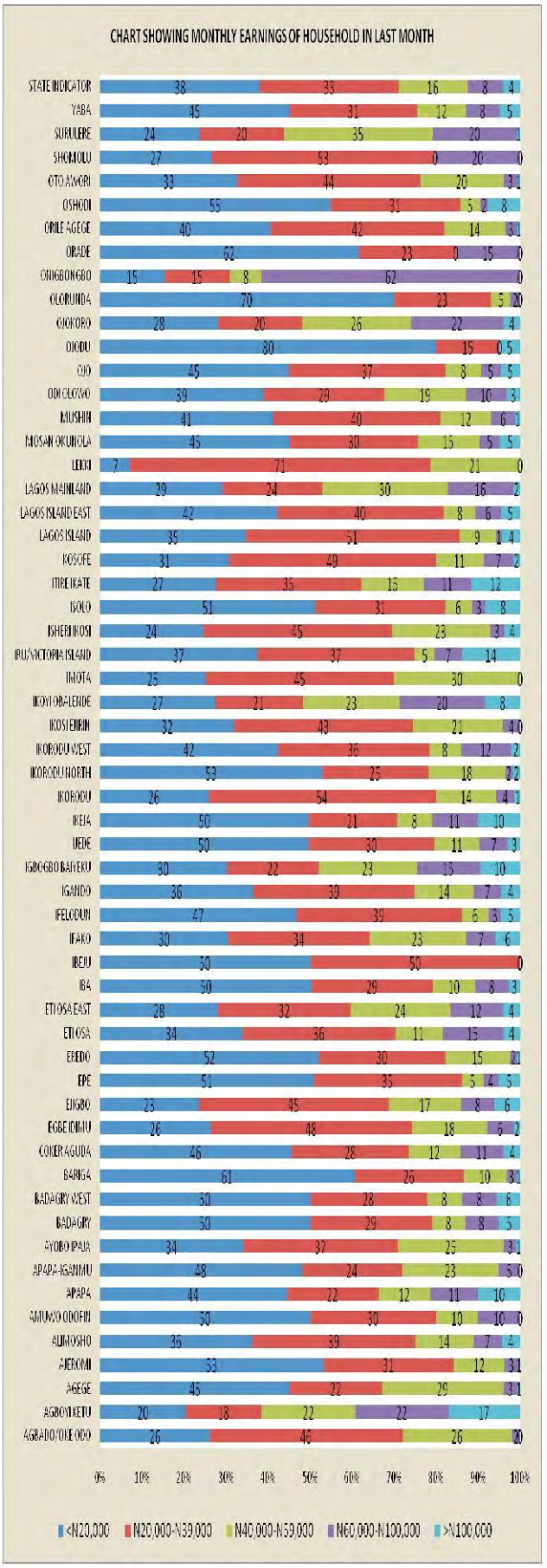
Survey results showed that 38% of household respondents earned less than N20,000 per month as against 45% for Y2012, 33% earned between N20,000 and N39 000 as against 25% for Y2012, 16% of household respondents earned between N40,000 and N59,000 as against 18% for Y2012, 8% earned between N60,000 and N100,000 for Y2012 and Y2013 respectively, 4% of household respondents earned above N100,000 as against 3% for Y2012. Further analysis showed that 38% of household respondents in the State earned below poverty line while 62% earned above for those that work and make earnings.

At the local government level, the survey showed that Ojodu, Olorunda, Oriade, Bariga and Oshodi have 80%, 70%, 62%, 61% and 55% respectively with percentage distribution higher than the State indicator of 38% for household respondents that earned less than N20,000 while Surulere, Ejigbo, Agboyi Ketu, Onigbongbo and Lekki have 24%, 23%, 20%, 15% and 7% respectively with percentage distribution lower than the State indicator.

Further breakdown of the analyses showed Lekki (71%), Ikorodu (54%), Shomolu (53%), Lagos Island (51%) and Ibeju (50%) with Percentage distribution higher than the State indicator of 33% for household respondents that earned between N20,000 and N39,000 in the last month while Olorunda (23%), Agege (22%), Ikeja (21%), Surulere (20%) and Agboyi Ketu (18%) respondents fall below. Surulere (35%), Lagos Mainland (30%), Agege (29%), Ojokoro (26%) and Ayobo Ipaja (25%) have household respondents with percentage distribution higher than the State indicator of 16% for respondents that earned between N40,000 and N59,000 while Lagos Island (9%) Badagry (8%), Isolo (6%), Oshodi (5%) and Somolu (0%) respondents fall below.

The analyses also showed that Onigbongbo (62%), Ojokoro (22%), Somolu (20%), Lagos Mainland (16%) and Eti-Osa (15%) are household respondents with percentage distribution higher than the State indicator of 8% for respondents that that earned between N60,000 and N100,000 while Ojo (5%) Ikorodu (4%), Agege (3%), Oshodi (2%) and Lagos Island (1%) respondents fall below.

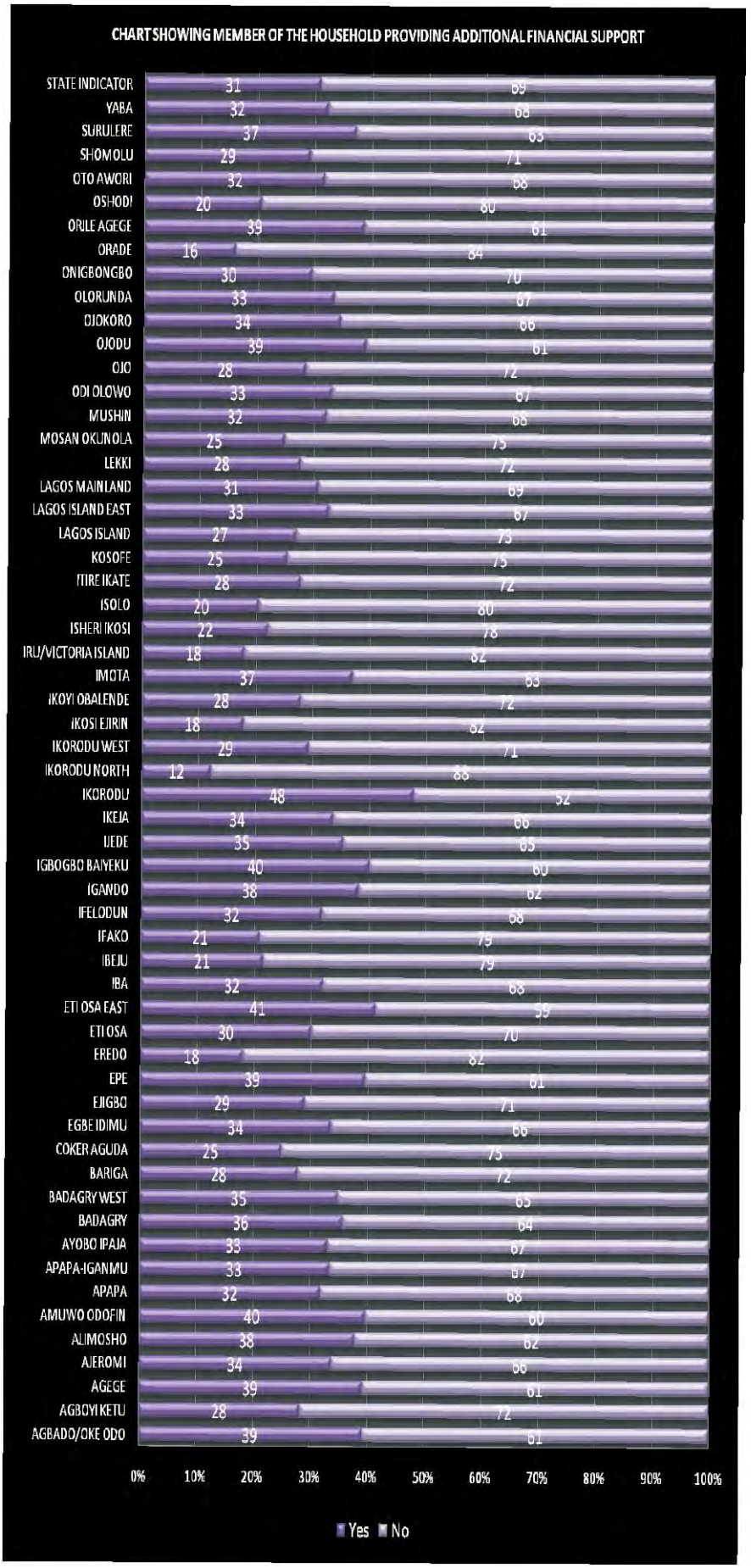
Agboyi Ketu (17%), Iru/Victoria Island (14%), Itire Ikate (12%), Ikeja (10%) and Ikoyi Obalende (8%) have household respondents with percentage distribution higher than the State indicator of 4% for respondents that earned above N100,000 while Lagos Island (2%) Surulere (1%) and Amuwo Odofin (0%) respondents fall below.



HOUSEHOLD MEMBER PROVIDING ADDITIONAL FINANCIAL SUPPORT

The survey brought to light that 31% of household respondents provide additional financial support for members of the household leaving a large percentage of 69%, who do not. This translates into the fact that the percentage distribution of earnings of the households is being supported by 31% to the 69% that do not, which is a good indicator that one out of every three households has additional financial support from a member of the family.

At the local government level, Ikorodu has (48%), Eti Osa East (41%), Amuwo Odofin (40%), Epe (39%) and Alimosho (38%) with percentage distribution higher than the State indicator of 31% for household respondents that provide additional financial support for members of the household while Ikorodu North (88%), Oriade (84%), Ikosi Ejirin (82%), Oshodi (80%) and Ifako (79%) with percentage distribution higher than the State indicator of 69% for household respondents that do not provide additional financial support for members of the household.



NUMBER OF HOUSEHOLD MEMBERS PROVIDING ADDITIONAL INCOME

The survey showed that 60% of household respondents have one member of the household providing additional financial support for members of the household, while 26% have two members, 9% have three members, 3% have four members and 2% have more than four members providing additional financial support for members of the household.

At the local government level, Epe (88%), Eti Osa East (83%), Ayobo Ipaja (80%), Ikorodu West (79%) and Ejigbo (77%) have percentage distribution higher than the State indicator of 60% for household respondents that have one member of the household providing additional financial support for members of the household.

Lagos Island (74%), Igbogbo Baiyeku (50%), Ikoyi Obalende (38%), Amuwo Odofin (37%) and Ikosi Ejirin (36%) her percentage distribution higher than the State indicator of 26% for household respondents that have two members of the household providing additional financial support for members of the household.

Ikoyi Obalende (26%), Iba (18%), Ikeja (17%), Ikorodu (16%) and Amuwo Odofin (15%) with percentage distribution higher than the State indicator of 9% for household respondents that have three members of the household providing additional financial support for members of the household.

Ibeju (17%), Lekki (13%), Yaba (10%), Badagry (8%) and Amuwo Odofin (7%) with percentage distribution higher than the State indicator of 3% for household respondents that have four members of the household providing additional financial support for members of the household.

Ijede (13%), Eredo (9%), Onigbongbo (8%), Apapa (6%) and Shomolu (5%) with percentage distribution higher than the State indicator of 2% for household respondents that have more than four members of the household providing additional financial support for members of the household.

Also, Igbogbo Baiyeku (46%), Eti Osa East (45%), Amuwo Odofin (41%), Ikoyi Obalende (36%) and Lagos Island (21%) with percentage distribution less than the State indicator of 60% for household respondents that have one member of the household providing additional financial support for members of the household.

Ejigbo (11%), Yaba (10%), Epe (8%), Ikorodu (6%) and Ijede (4%) with percentage distribution less than the State indicator of 26% for household respondents that have two members of the household providing additional financial support for members of the household.

Isolo (5%), Epe (4%), Agege (3%), Lagos Mainland (2%) and Olorunda (0%) with percentage distribution less than the State indicator of 9% for household respondents that have three members of the household providing additional financial support for members of the household.

Lagos Island (2%), Ojokoro (1%) and Ikoyi Obalende (0%) with percentage distribution less than the State indicator of 3% for household respondents that have four members of the household providing additional financial support for members of the household.

Alimosho (1%) and Ibeju (0%) with percentage distribution less than the State indicator of 2% for household respondents that have more than four members of the household providing additional financial support for members of the household.

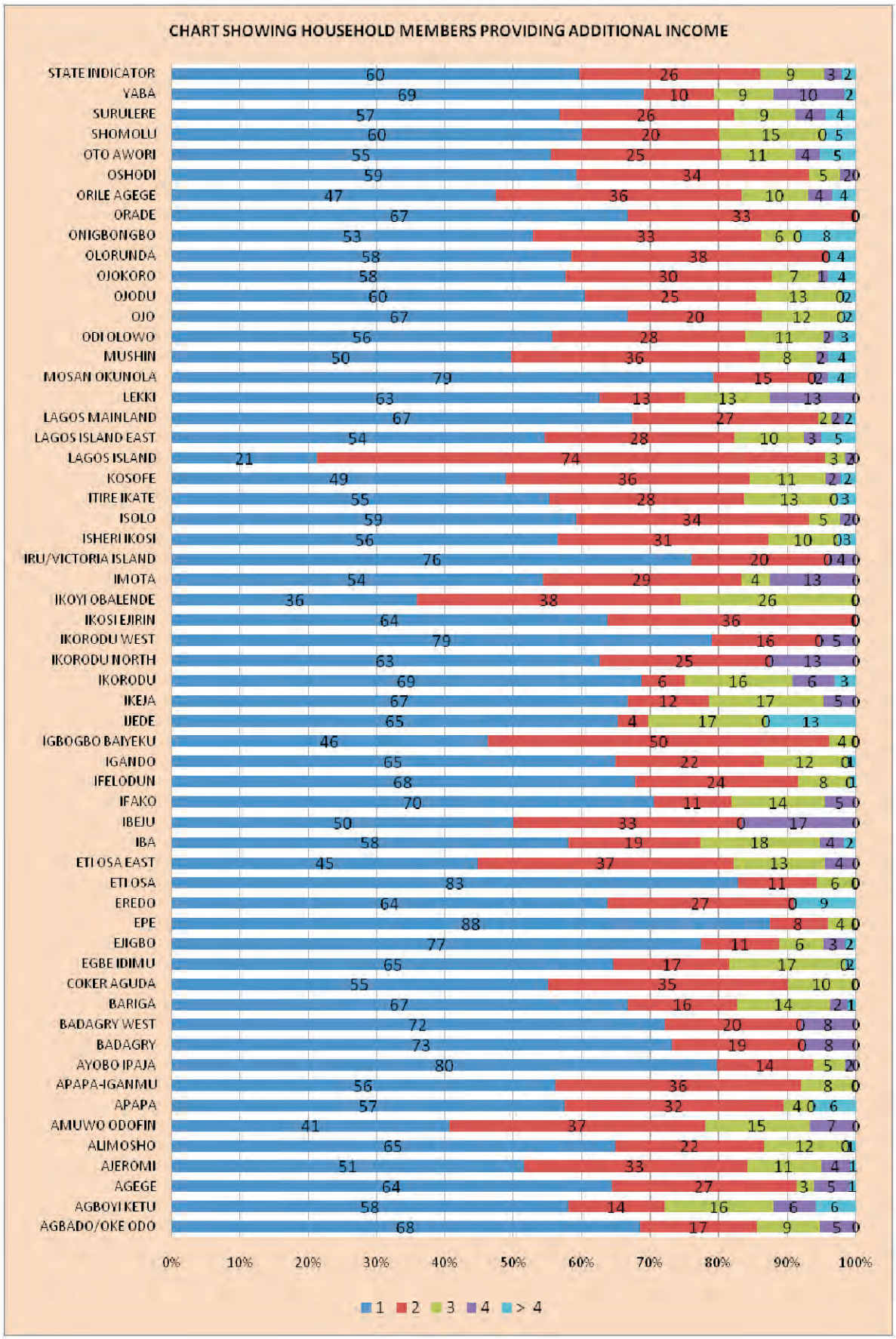


CHART SHOWING HOUSEHOLD MEMBERS PROVIDING ADDITIONAL INCOME
STATE INDICATOR 60 26 9 3 2
YABA 69 10 9 10 2
SURULERE 57 26 9 4 4
SHOMOLU 60 20 15 0 5
OTO AWORI 55 25 11 4 5
OSHODI 59 34 5 20
ORILE AGEGE 47 36 10 4 4
ORADE 67 33 0
ONIGBONGBO 53 33 6 0 8
OLORUNDA 58 38 0 4
OJOKORO 58 30 7 1 4
OJODU 60 25 13 0 2
OJO 67 20 12 0 2
ODI OLOWO 56 28 11 2 3
MUSHIN 50 36 8 2 4
MOSAN OKUNOLA 79 15 0 2 4
LEKKI 63 13 13 13 0
LAGOS MAINLAND 67 27 2 2 2
LAGOS ISLAND EAST 54 28 10 3 5
LAGOS ISLAND 21 74 3 2
KOSOFE 49 36 11 2 2
ITIRE IKATE 55 28 13 0 3
ISOLO 59 34 5 20
ISHERI IKOSI 56 31 10 0 3
IRU/VICTORIA ISLAND 76 20 0 4 0
IMOTA 54 29 4 13 0
IKOYI OBALENDE 36 38 26 0
IKOSI EJIRIN 64 36 0
IKORODU WEST 79 16 0 5 0
IKORODU NORTH 63 25 0 13 0
IKORODU 69 6 16 6 3
IKEJA 67 12 17 5 0
IJEDE 65 4 17 0 13
IGBOGBO BAIYEKU 46 50 4 0
IGANDO 65 22 12 0 1
IFELODUN 68 24 8 0
IFAKO 70 11 14 5 0
IBEJU 50 33 0 17 0
IBA 58 19 18 4 2
ETI OSA EAST 45 37 13 4 0
ETI OSA 83 11 6 0
EREDO 64 27 0 9
EPE 88 8 4 0
EJIGBO 77 11 6 3 2
EGBE IDIMU 65 17 17 0 2
COKER AGUDA 55 35 10 0
BARIGA 67 16 14 2 1
BADAGRY WEST 72 20 0 8 0
BADAGRY 73 19 0 8 0
AYOBO IPAJA 80 14 5 20
APAPA-IGANMU 56 36 8 0
APAPA 57 32 4 0 6
AMUWO ODOFIN 41 37 15 7 0
ALIMOSHO 65 22 12 0 1
AJEROMI 51 33 11 4 1
AGEGE 64 27 3 5 1
AGBOYI KETU 58 14 16 6 6
AGBADO/OKE ODO 68 17 9 5 0
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
1 2 3 4 > 4

AGE OF HOUSEHOLD MEMBERS PROVIDING ADDITIONAL FINANCIAL SUPPORT

The survey revealed that 9% of household respondents have member of the household with age 3-6 providing additional financial support for members of the household, while 4% belonged to the age bracket 7-10, 2% are aged 11-14 another 2% have age 15-18 while 83% have age eighteen years and above providing additional financial support for members of the household.

At the local government level, Lagos Island (56%), Isolo (41%), Lekki (25%), Isheri Ikosi (18%) and Eti Osa (17%) with percentage distribution higher than the State indicator of 9% for household respondents that have household members with age 3-6 providing additional financial support for members of the household.

Lagos Island (15%), Isheri Ikosi (13%), Orile Agege (12%), Oriade (11%) and Agboyi Ketu (10%) with percentage distribution higher than the State indicator of 4% for household respondents that has household members with age 7-10 providing additional financial support for members of the household.

Odi Olowo (14%), Lekki (13%), Ijede (9%), Orile Agege (8%) and Bariga (7%) percentage distribution higher than the State indicator 2% for household respondents that have household members with age 11-14 providing additional financial support for members of the household.

Lekki (13%), Yaba (7%), Lagos Island East (6%), Orile Agege (5%) and Agege (4%) with percentage distribution higher than the State indicator of 2% for household respondents that has household members with age 15-18 providing additional financial support for members of the household.

Epe (100%), Mushin (98%), Alimosho (97%), Apapa (96%) and Amuwo Odofin (95%) with percentage distribution higher than the State indicator of 83% for household respondents that have household members with age 18 and above providing additional financial support for members of the household.

Also, ALIMOSHO (0%), Apapa (2%), Agege (3%), Eti Osa East (4%) and Shomolu (7%) with percentage distribution less than the State indicator of 9% for household respondents that have one member of the household providing additional financial support for members of the household.

Agege (3%), Coker Aguda (2%), Iru/Victoria Island (3%), Ojo (2%) And Ojodu (2%) with percentage distribution less than the State indicator of 4% for household respondents that have two members of the household providing additional financial support for members of the household.

Agege (0%), Eti Osa (0%), Ifelodun (1%), Kosofe (2%) and Onigbongbo (0%) with percentage distribution less than the State indicator of 2% for household respondents that have three members of the household providing additional financial support for members of the household.

Epe (0%), Ijede (0%), Isheri Ikosi (0%), Agbado/Oke Odo (1%), and Shomolu (1%) with percentage distribution less than the State indicator of 2% for household respondents that have four members of the household providing additional financial support for members of the household.

Lagos Island (23%), Lekki (38%) , Orile Agege(50%) , Oshodi(52%) and Odi Olowo (56%) with percentage distribution less than the State indicator of 83% for household respondents that have more than four members of the household providing additional financial support for members of the household

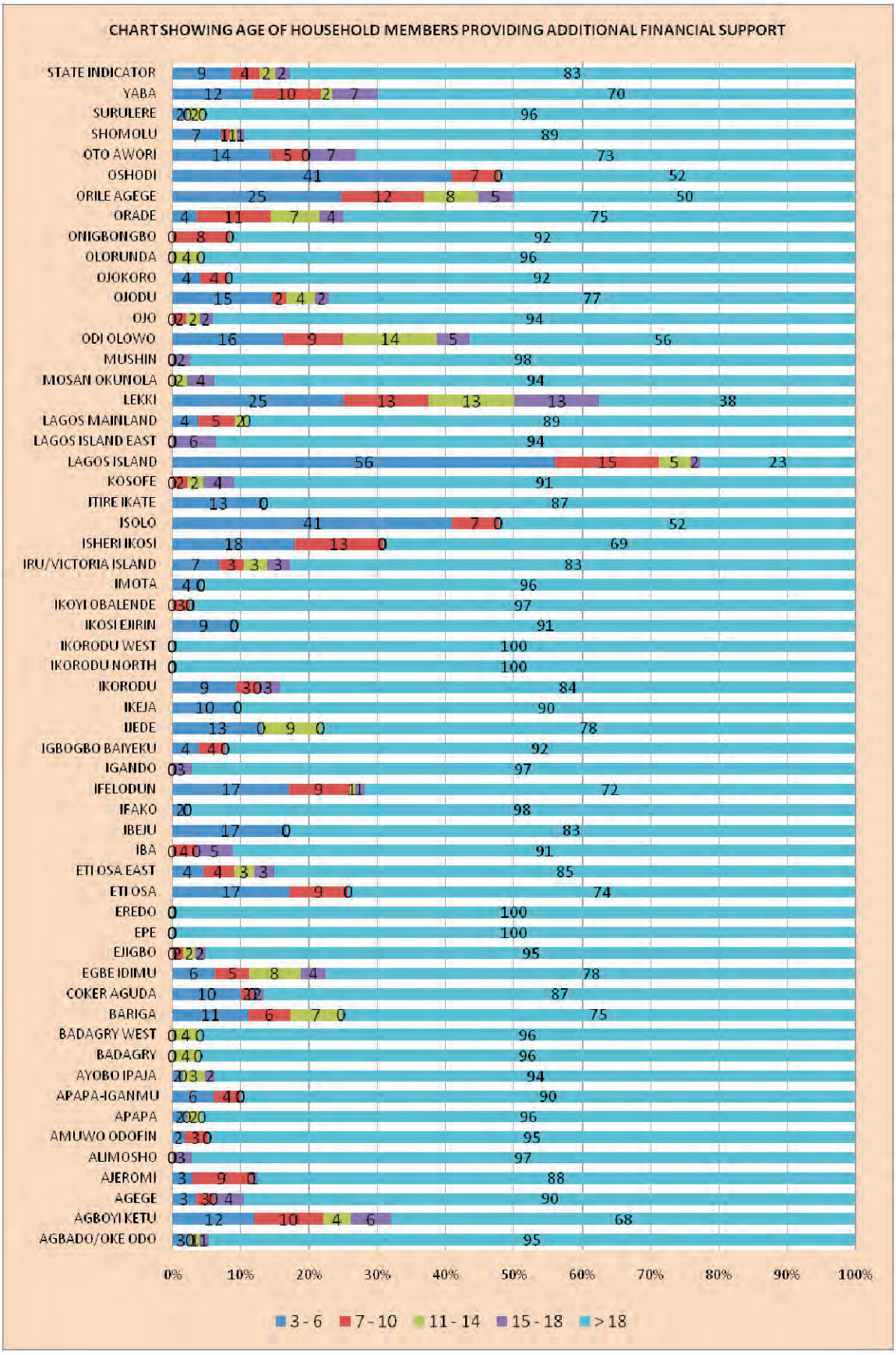


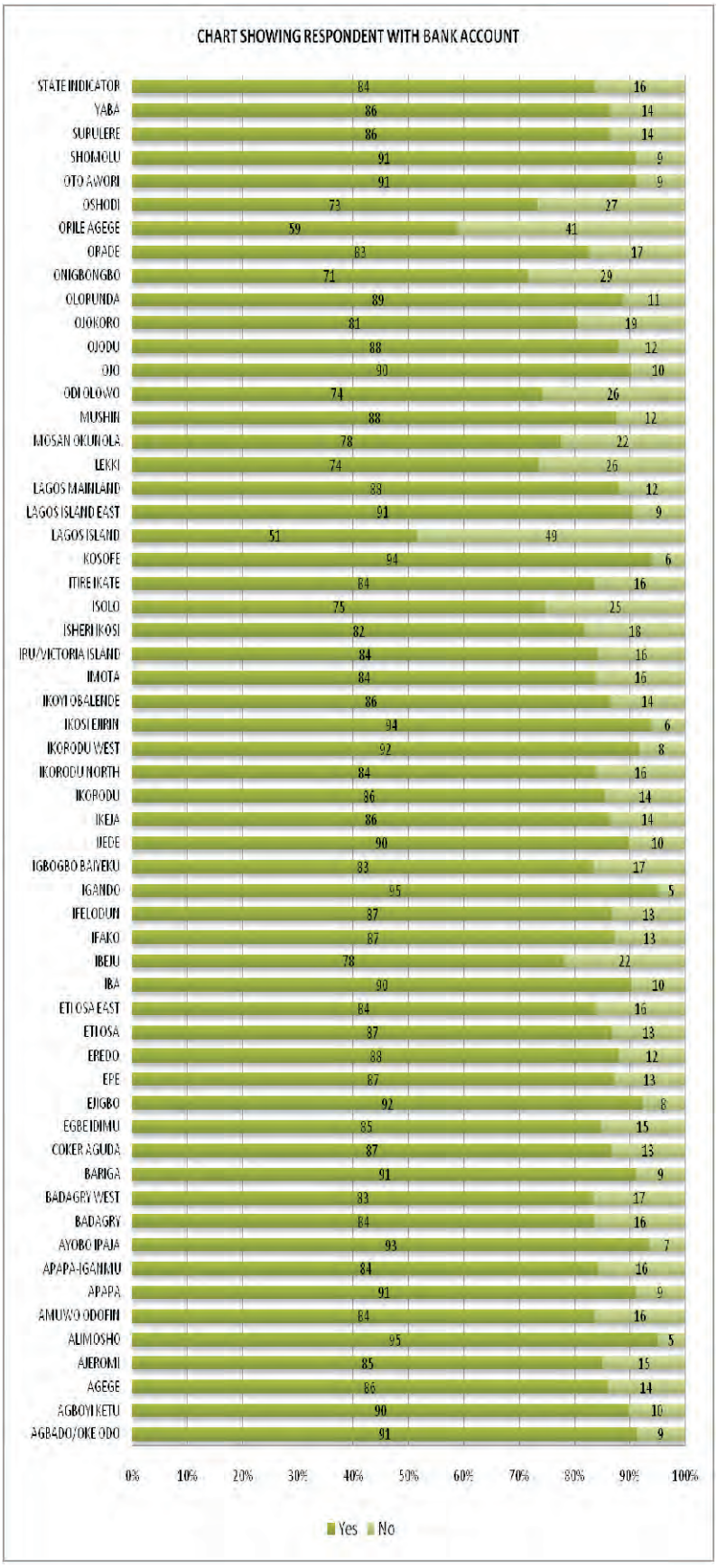
CHART SHOWING AGE OF HOUSEHOLD MEMBERS PROVIDING ADDITIONAL FINANCIAL SUPPORT
STATE INDICATOR 9 4 2 2 83
YABA 12 10 2 7 70
SURULERE 2 0 2 0 96
SHOMOLU 7 1 1 1 89
OTO AWORI 14 5 0 7 73
OSHODI 41 7 0 52
ORILE AGEGE 25 12 8 5 50
ORADE 4 11 7 4 75
ONIGBONGBO 0 8 0 92
OLORUNDA 0 4 0 96
OJOKORO 4 4 0 92
OJODU 15 2 4 2 77
OJO 0 2 2 2 94
ODI OLOWO 16 9 14 5 56
MUSHIN 0 2 98
MOSAN OKUNOLA 0 2 4 94
LEKKI 25 13 13 13 38
LAGOS MAINLAND 4 5 2 0 89
LAGOS ISLAND EAST 0 6 94
LAGOS ISLAND 56 15 5 2 23
KOSOFE 0 2 2 4 91
ITIRE IKATE 13 0 87
ISOLO 41 7 0 52
ISHERI IKOSI 18 13 0 69
IRU/VICTORIA ISLAND 7 3 3 3 83
IMOTA 4 0 96
IKOYI OBALENDE 0 3 0 97
IKOSI EJIRIN 9 0 91
IKORODU WEST 0 100
IKORODU NORTH 0 100
IKORODU 9 3 0 3 84
IKEJA 10 0 90
IJEDE 13 0 9 0 78
IGBOGBO BAIYEKU 4 4 0 92
IGANDO 0 3 97
IFELODUN 17 9 11 72
IFAKO 2 0 98
IBEJU 17 0 83
IBA 0 1 4 0 5 91
ETI OSA EAST 4 4 3 3 85
ETI OSA 17 9 0 74
EREDO 0 100
EPE 0 100
EJIGBO 0 2 2 2 95
EGBE IDIMU 6 5 8 4 78
COKER AGUDA 10 2 2 87
BARIGA 11 6 7 0 75
BADAGRY WEST 0 4 0 96
BADAGRY 0 4 0 96
AYOBO IPAJA 2 0 3 2 94
APAPA-IGANMU 6 4 0 90
APAPA 2 0 2 0 96
AMUWO ODOFIN 2 3 0 95
ALIMOSHO 0 3 97
AJEROMI 3 9 0 1 88
AGEGE 3 3 0 4 90
AGBOYI KETU 12 10 4 6 68
AGBADO/OKE ODO 3 0 1 1 95
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
3 - 6
7 - 10
11 - 14
15 - 18
> 18

HOUSEHOLD RESPONDENT WITH BANK ACCOUNT

The survey revealed that 57% of household respondents have bank account as against 58% for Y2012 that have savings account, 43% do not have account with any bank or financial institutions but have ways of keeping their money.

At the local government level, Amuwo Odofin (83%), Ayobo Ipaja (70%), Yaba (67%), Surulere (66%) And Lagos Mainland (60%) with percentage distribution higher than the State indicator of 57% for household respondents that have bank account.

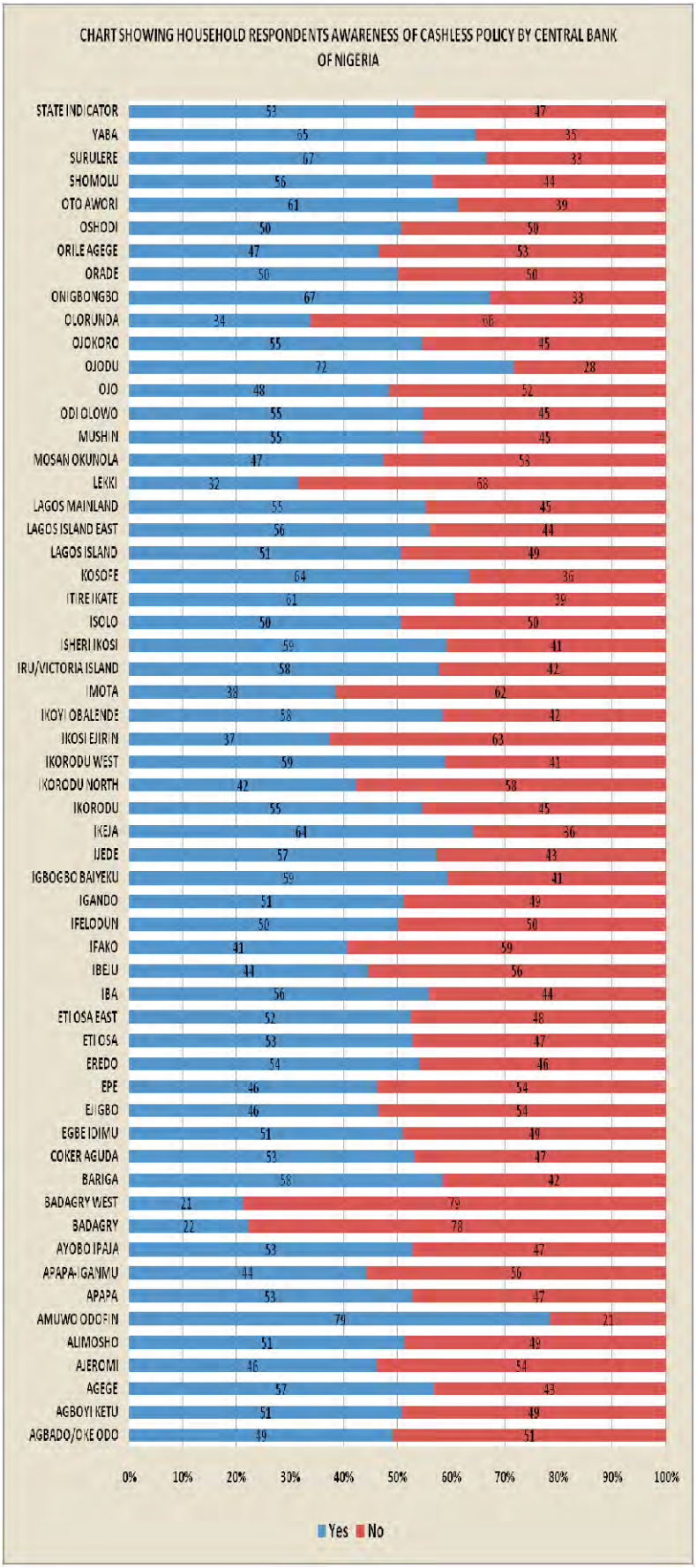
Lekki (18%), Badagry West (41%), Imota (42%), Ikorodu North (48%) And Apapa-Iganmu (49%) with percentage distribution less than the State indicator of 57% for household respondents that have bank account.



HOUSEHOLD RESPONDENTS' AWARENESS OF CASHLESS POLICY BY CENTRAL BANK OF NIGERIA

The survey revealed that 53% of household respondents' are aware of cashless policy by the Central Bank of Nigeria while 47% are not.

At the local government level, Amuwo Odofin (79%), Surulere (67%), Yaba (65%), Kosofe (64%) and Itire Ikate (61%) with percentage distribution higher than the State indicator of 53% for household respon- dents' that are aware of the cashless policy by the Central Bank of Nigeria while Badagry West (21%), Badagry (22%), Olorunda (34%), Ifako (41%) and Apapa-Iganmu (44%) were below State Indicator of 53%.

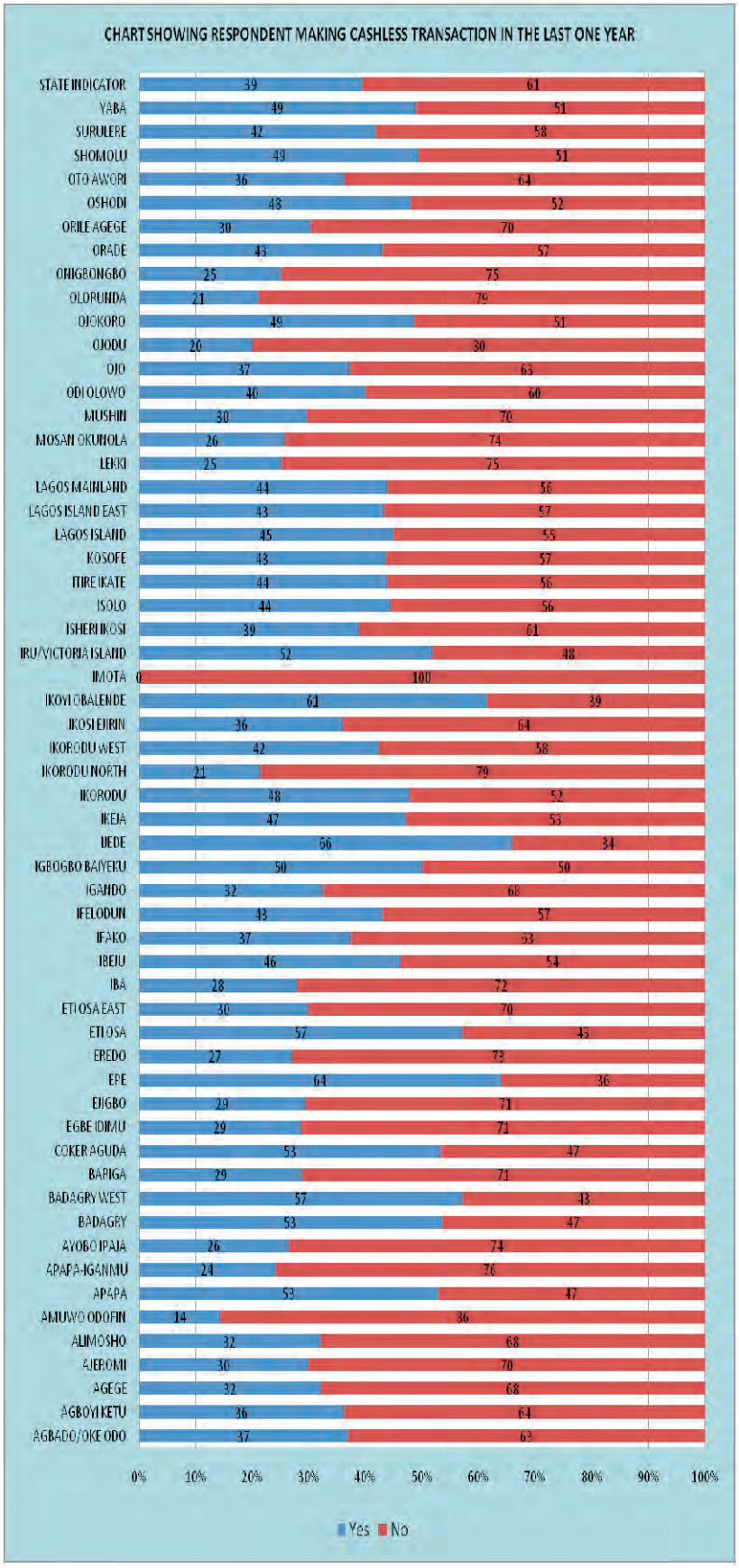


HOUSEHOLD RESPONDENT MAKING CASHLESS TRANSACTION IN THE LAST ONE YEAR

The survey revealed that 39% of household respondents made cashless transaction in the last one year while 61% did not.

At the local government level, Ijede (66%), Epe (64%), Ikoyi Obalende (61%), Eti Osa (57%) and Apapa (53%) with percentage distribution higher than the State indicator of 39% for household respondents that made cashless transaction in the last one year.

Imota (0%), Amuwo Odofin (14%), Ojodu (20%), Ikorodu North (21%) and Apapa-Iganmu (24%) with percentage distribution less than the State indicator of 39% for household respondents that made cashless transaction in the last one year.



HOUSEHOLD RESPONDENTS LEVEL OF SATISFACTION WITH CASHLESS POLICY

The survey showed also that 71% of household respondents are satisfied with the cashless policy while 21% are not. 8% of household respondents are undecided about the cashless policy.

At the Local Government level, Epe (100%), Mosan Okunola (94%), Amuwo Odofin (90%), Ifako (89%) and Ikosi Ejirin (88%) with percentage distribution higher than the State indicator of 71% for household respondents that are satisfied with cashless policy.

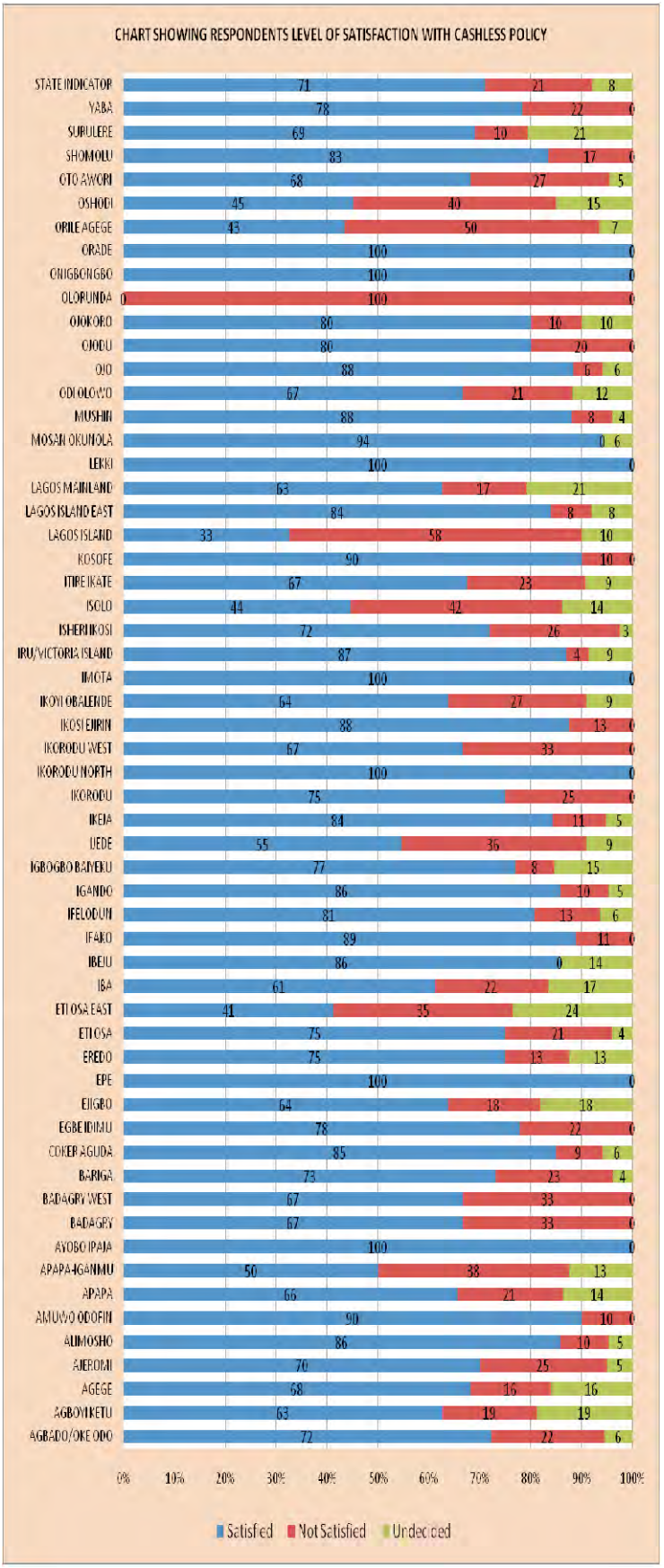
Olorunda (100%), Lagos Island (58%), Orile Agege (50%), Isolo (42%) and Oshodi (40%) with percentage distribution higher than the State indicator of 21% for household respondents that are not satisfied with cashless policy.

Eti Osa East (24%), Lagos Mainland (21%), Agboyi Ketu (19%), Ejigbo (18%) And Agege (16%) with percentage distribution higher than the State indicator of 8% for household respondents for those who are undecided about the cashless policy.

Olorunda (0%), Lagos Island (33%), Eti Osa East (41%), Isolo (44%) and Apapa Iganmu (50%) with percentage distribution less than the State indicator of 71% for household respondents that are satisfied with cashless policy.

Ayobo Ipaja (0%), Ojo (6%), Lagos Island East (8%), Coker Aguda (9%) and Alimosho (10%) with percentage distribution less than the State indicator of 21% for household respondents that are not satisfied with cashless policy.

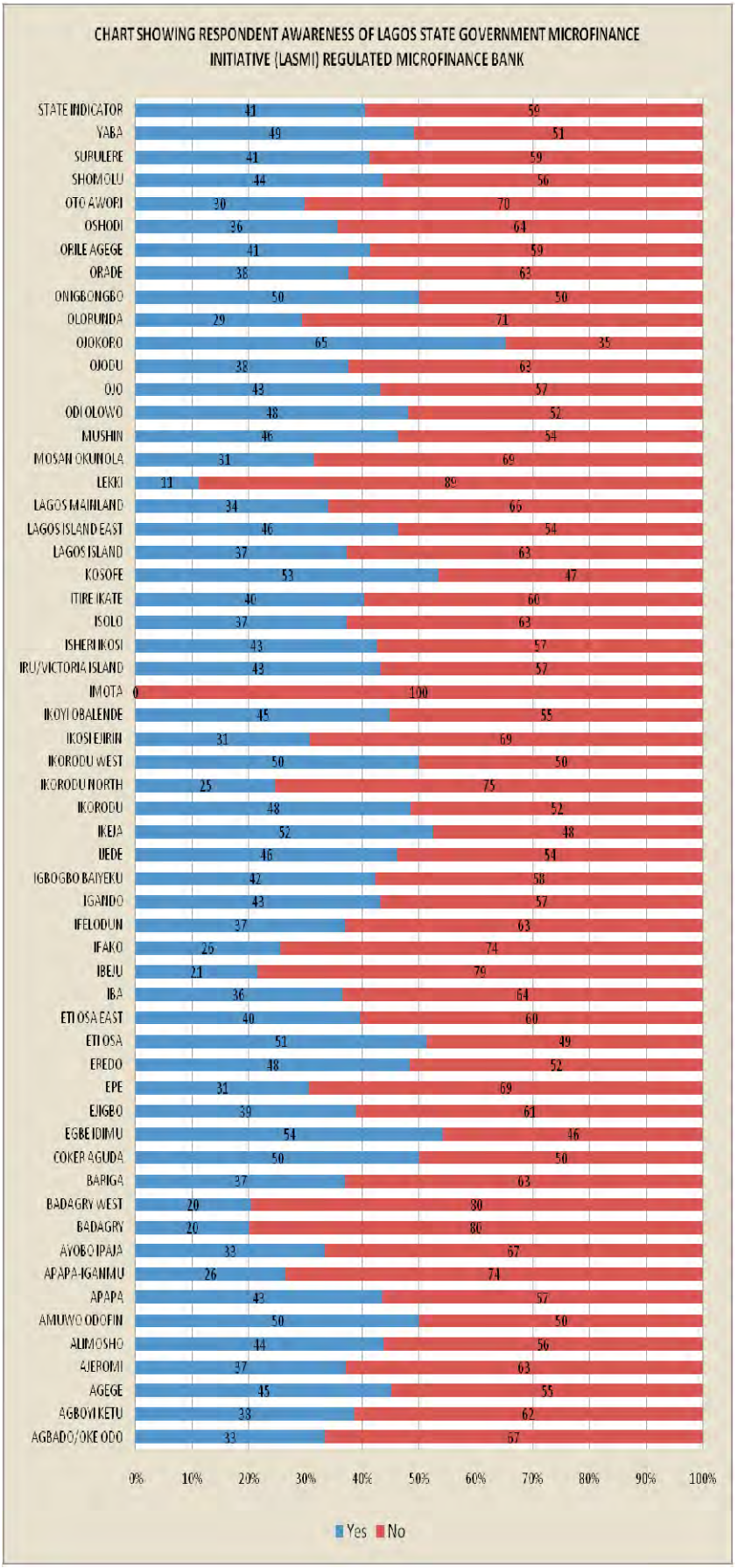
Epe (0%), Isheri Ikosi (3%), Eti Osa (4%), Alimosho (5%) and Coker Aguda (6%) with percentage distribution less than the State indicator of 8% for household respondents for those that are undecided about the cashless policy.



AWARENESS OF LAGOS STATE GOVERNMENT MICROFINANCE INITIATIVE (LASMI) REGULATED MICROFINANCE BANK

The survey revealed that 41% of household respondent are aware of Lagos Sate Government Microfinance Initiative (LASMI; regulated microfinance bank) while 59% are not as against the 31% that were aware in Y2012. This shows that awareness level had increased by 10%.

At the local government level, Ojokoro (65%), Kosofe (53%), Eti Osa (51%), Ikorodu West (50%) And Yaba (49%) with percentage distribution higher than the State indicator of 41% for household respondents that are aware of Lagos State Government Micro finance Initiate (LASMI; regulated microfinance bank) while Imota (0%), Lekki (11%), Badagry (20%), Ibeju (21%) and Ikorodu North (25%) are below the State Indicator of 41%.



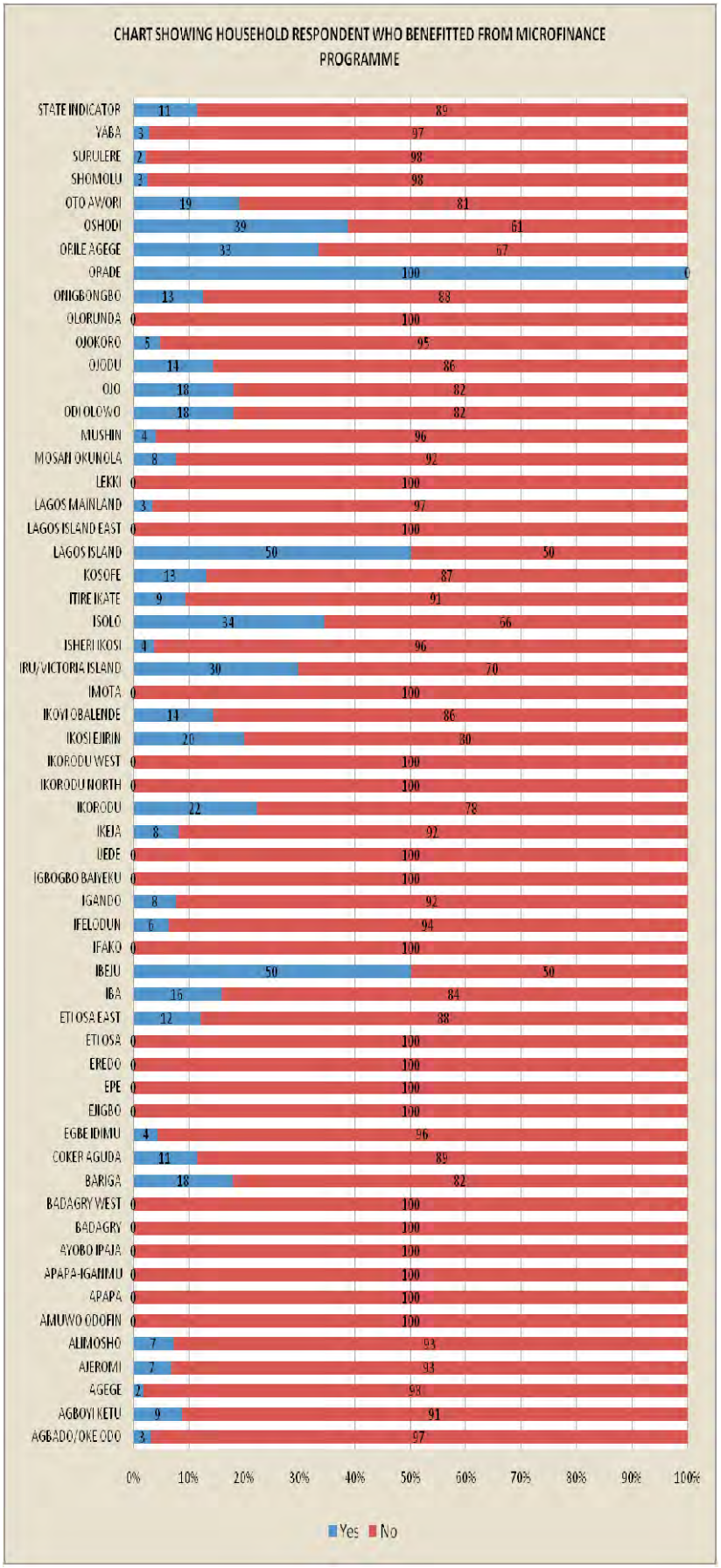
HOUSEHOLD RESPONDENT WHO BENEFITTED FROM MICROFINANCE PROGRAMME

The survey revealed that 11% of household respondent benefitted from microfinance programme while 89% did not as oppose to 14% that benefit- ted in Y2012 from the Lagos State Government Microfinance Initiate (LASMI), while 86% did not benefit in the same year. This implies that the number of beneficiaries had dropped by 3%.

At the local government level, Oriade (100%), Lagos Island (50%), Oshodi (39%), Isolo (34%) and Orile Agege (33%) with percentage distribution higher than the State indicator of 11% for household respondents that benefitted from the microfinance programme.

Agboyi Ketu (9%), Ikeja (8%), Alimosho (7%), Ifelodun (6%) and Mushin (4%) with per-centage distribution less than the State indicator of 11% for household respondents that benefitted from the microfinance programme.

In addition Agboyi Ketu (91%), Ikeja (92%), Alimosho (93%), Ifelodun (94%) and Mushin (96%) did not benefit from the microfinance programme.



PERFORMANCE OF MICROFINANCE PROGRAMME TO HOUSEHOLD RESPONDENT

The result of the analyses of the survey revealed that 19% of household respondents agreed that the performance of the microfinance programme is excellent while 64% of household respondents said that the performance is good, 13% said it is fair while 4% said it is poor compared with when 38% said it is excellent, 52% said it is good, 7% said it is fair while 3% said it is poor. This indicated that the performance ratings of excellence of the programme had dropped down by dropped by half.

At the local government level, Eredo (80%), Ibeju (67%), Ikorodu West (50%), Alimosho (40%) and Bariga (35%) with percentage distribution higher than the State indicator of 19% for household respondents that said the performance of the microfinance programme is excellent while Apapa (0%), Egbe Idimu (6%), Mushin (8%), Surulere (11%) and Yaba (13%) were below the State Indicator.

Lekki (100%), Ikoyi Obalende (90%), Lagos Mainland (89%), Lagos Island East (88%) and Agboyi Ketu (80%) with percentage distribution higher than the

State indicator of 64% for household respondents said that the performance of the microfinance programme is good and Ijede (0%), Eredo (20%), Amuwo-Odofin (25%), Ibeju (33%) and Apapa (40%) were not up to the State Indicator.

Mosan-Okunola (43%), Apapa (40%), Olorunda (33%), Itire Iketa (29%) and Amuwo-Odofin (25%) with percentage distribution higher than the State indicator of 13% for household respondents claimed that the performance of the microfinance programme is fair and Ijede (100%), Apapa-Iganmu (40%), Amuwo-Odofin (25%), Apapa (20%) and Ifako (17%) with percentage distribution higher than the State indicator of 4% for household respondents that said the performance of the microfinance programme is poor.

Lekki (0%), Egbe Idinmu (6%), Ojodu (8%), Ajeromi (9%) and Agboyi Ketu (10%) fell below the State Indicator.

.

Ikeja, Agege, Ikorodu, Lagos Island and Lekki with 0% with percentage distribution less than the State indicator of 4% for household respondents that said that the performance of the microfinance programme is poor which also translate that respondents in these local governments do not rate the programme as poor.

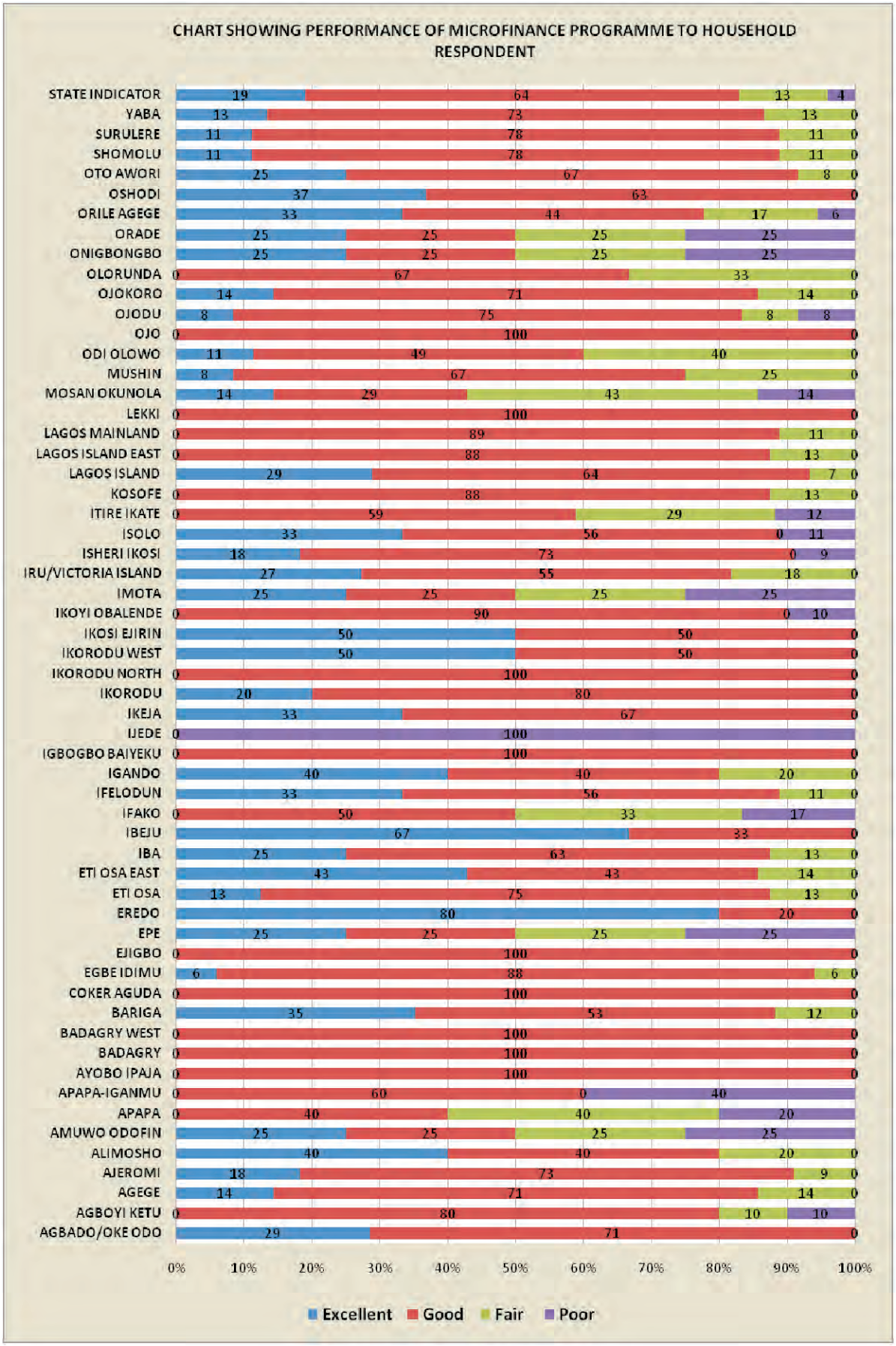


CHART SHOWING PERFORMANCE OF MICROFINANCE PROGRAMME TO HOUSEHOLD RESPONDENT
STATE INDICATOR 19 64 13 4
YABA 13 73 13 0
SURULERE 11 78 11 0
SHOMOLU 11 78 11 0
OTO AWORI 25 67 8 0
OSHODI 37 63 0
ORILE AGEGE 33 44 17 6
ORADE 25 25 25 25
ONIGBONGBO 25 25 25 25
OLORUNDA 0 67 33 0
OJOKORO 14 71 14 0
OJODU 8 75 8 8
OJO 0 100 0
ODI OLOWO 11 49 40 0
MUSHIN 8 67 25 0
MOSAN OKUNOLA 14 29 43 14
LEKKI 0 100 0
LAGOS MAINLAND 0 89 11 0
LAGOS ISLAND EAST 0 88 13 0
LAGOS ISLAND 29 64 7 0
KOSOFE 0 88 13 0
ITIRE IKATE 0 59 29 12
ISOLO 33 56 0 11
ISHERI IKOSI 18 73 0 9
IRU/VICTORIA ISLAND 27 55 18 0
IMOTA 25 25 25 25
IKOYI OBALENDE 0 90 0 10
IKOSI EJIRIN 50 50 0
IKORODU WEST 50 50 0
IKORODU NORTH 0 100 0
IKORODU 20 80 0
IKEJA 33 67 0
IJEDE 0 100
IGBOGBO BAIYEKU 0 100 0
IGANDO 40 40 20 0
IFELODUN 33 56 11 0
IFAKO 0 50 33 17
IBEJU 67 33 0
IBA 25 63 13 0
ETI OSA EAST 43 43 14 0
ETI OSA 13 75 13 0
EREDO 80 20 0
EPE 25 25 25 25
EJIGBO 0 100 0
EGBE IDIMU 6 88 6 0
COKER AGUDA 0 100 0
BARIGA 35 53 12 0
BADAGRY WEST 0 100 0
BADAGRY 0 100 0
AYOBO IPAJA 0 100 0
APAPA-IGANMU 0 60 0 40
APAPA 0 40 40 20
AMUWO ODOFIN 25 25 25 25
ALIMOSHO 40 40 20 0
AJEROMI 18 73 9 0
AGEGE 14 71 14 0
AGBOYI KETU 0 80 10 10
AGBADO/OKE ODO 29 71 0
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Excellent Good Fair Poor

REASONS HOUSEHOLD RESPONDENTS DID NOT BENEFIT FROM MICROFINANCE PROGRAMME

The survey revealed that 9% of household respondents gave the reason why they did not benefit from microfinance programme as failure of LASMI to honor or respond to their application as against 12% for Y2012, 45% said that they were not aware of the process of application which is the same for Y2012, 19% said the service is yet to be available in their community as against 20% for Y2012, 14% said that the conditions and terms for repayment is too difficult to meet as against 20% for Y2012 while 13% of the household respondents gave reason that the procedure of the programme to get the loan is cumbersome.

At the local government level, Orile Agege (38%), Lagos Island (34%), Ibeju (33%), Amuwo Odofin (25%) and Isheri Ikosi (23%) with percentage distribution higher than the State indicator of 9% for household respondents that gave reason why they did not benefit from microfinance programme due to refusal on application

Lekki (100%), Oshodi (72%), Iru/Victoria Island (70%), Isolo (68%) and Ibeju (67%) with percentage distribution higher than the State indicator of 45% for household respondents, this is due to unawareness on how to process the application.

Ojodu (67%), Epe (56%), Olorunda (53%), Apapa (41%) and Ijede (39%) with percentage distribution higher than the State indicator of 19% for household respondents for the microfinance programe is yet to be available in their community.

Badagry West (39%), Onigbongbo (33%), Itire Ikate (26%), Ifako (24%) And Eti-Osa (23%) with percentage distribution higher than the State indicator of 14% because of the conditions and terms for repayments is too cumbersome.

Ayobo Ipaja (45%), Mosan Okunola (36%), Oriade (33%), Ikeja (32%) And Ijede (25%) with percentage distribution higher than the State indicator of 13% for household respondents that gave the reason why they did not benefit from microfinance programme as “cumbersome procedure” of the programme.

Ojodu (0%), Shomolu (1%), Apapa (2%), Apapa Igbamu (3%) and Bariga (4%) with percentage distribution less than the State indicator of 9% due to refusal on application.

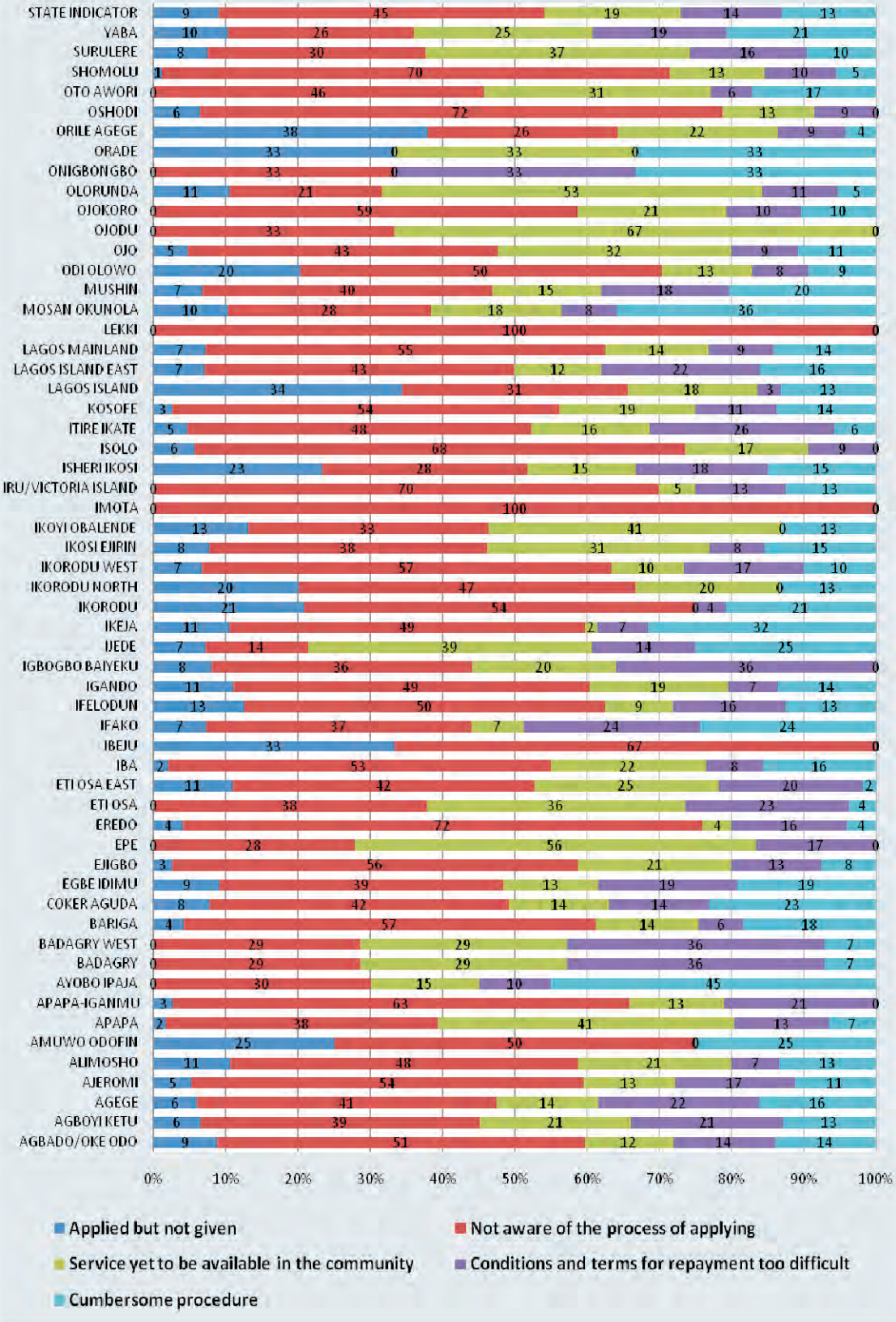
Oriade (0%), Ijede (14%), Olorunda (21%), Yaba (26%) and Epe (28%) with percentage distribution less than the State indicator of 45% for household respondents that gave reason “as lack of awareness of the process of application”.

Lekki (0%), Ikeja (2%), Eredo (4%), Ifako (7%) and Ifelodun (9%) with percentage distribution less than the State indicator of 19% for household respondents that gave reason as “service is yet to be available in the community”.

Ibeju (0%), Lagos Island (3%), Ikorodu (4%), Bariga (6%) and Ikeja (7%) with percentage distribution less than the State indicator of 14% for household respondents that gave reason as “terms and conditions for repayment too difficult”.

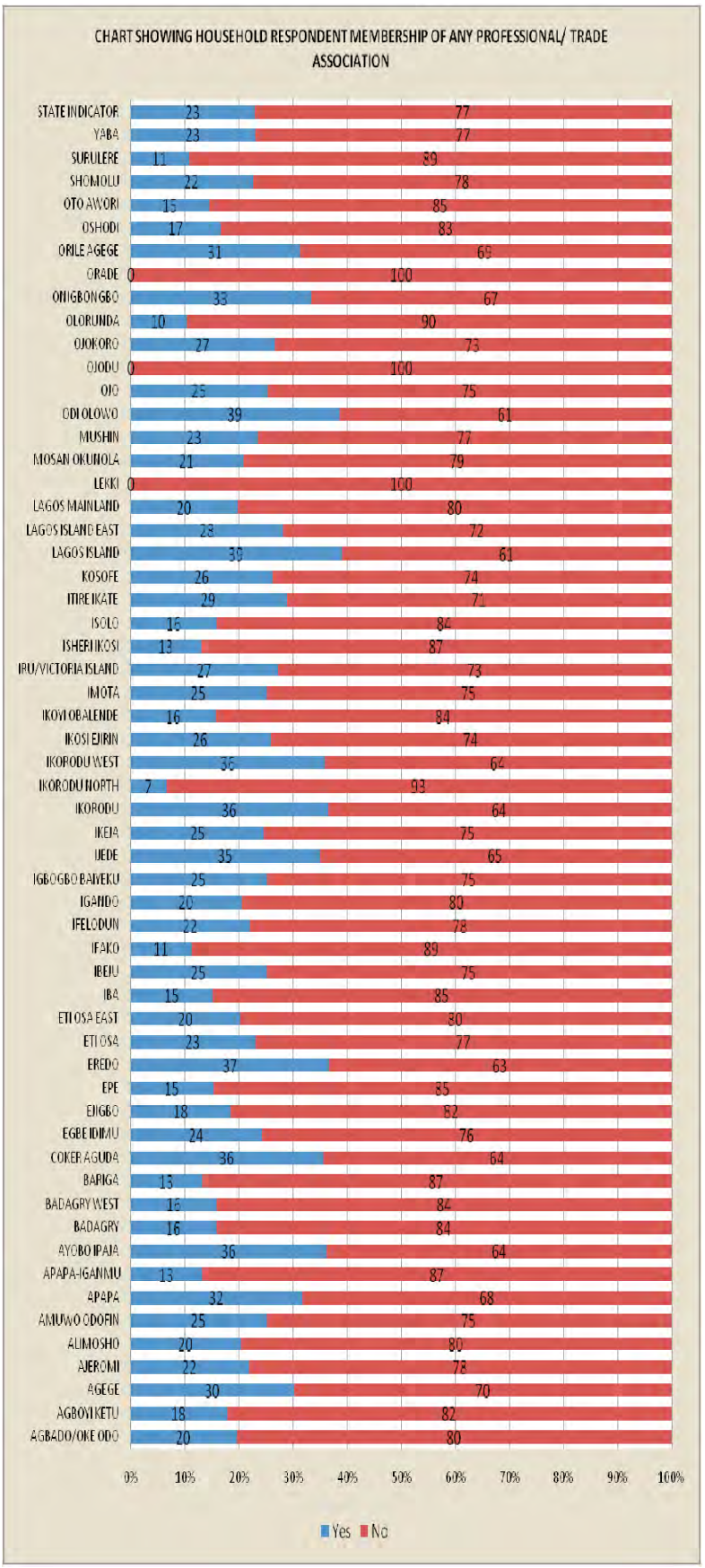
Epe (0%), Eti Osa East (2%), Eti Osa (4%), Shomolu (5%) and Itire Ikate (6%) with percentage distribution less than the State indicator of 13% for household respondents that gave reason as “cumbersome procedure of the programme”.

CHART SHOWING REASONS HOUSEHOLD RESPONDENTS DID NOT BENEFIT FROM MICROFINANCE PROGRAMME



HOUSEHOLD RESPONDENTS' MEMBERSHIP OF ANY PROFESIONAL/TRADE ASSOCIATION

The survey showed that 23% of household respondents hold membership of a professional/ trade association while 77% do not. At the local government level, Odi Olowo (39%), Eredo (37%), Ikorodu (36%), Onigbongbo (33%) and Apapa (32%) with percentage distribution higher than the State indicator of 23% for household respondents that hold membership of a professional/trade association while Lekki (0%), Ikorodu North (7%), Oloruda (10%), Surulere (11%) and Bariga (13%) has percentage distribution less than the State indicator of 23%.



FIRST SOURCE HOUSEHOLD WOULD BORROW FROM

The survey revealed that 58% of household respondents' first choice to borrow from is family and friends as against 47% for Y2012 while 9% of household respondents' first choice to borrow from is employer as against 7% in Y2012, 2% borrow from fellow employee which is the same with year 2012, 1% borrow from landlord likewise with Y2012, 3% borrow from neighbors for Y2013 and Y2012 respectively, 2% borrow from private money lender as against 1% for Y2012, 7% borrow from microfinance Institution as against 2% for Y2012, 5% borrow from commercial banks as against 4% for Y2012, 2% borrow from local money lender as against 1% for Y2012, 7% borrow from cooperative society as against 4% for Y2012, 4% borrow from mortgage house as against 6% for Y2012 and 22% have no access to loan for Y2012.

At the local government level, Amuwo Odofin (88%), Epe (86%), Oriade (83%), Egbe Idimu (81%) and Ojodu (75%) with percentage distribution higher than the State indicator of 58% for household respondents whose first choice to borrow from is the family/friends.
Lagos Island (32%), Orile Agege (29%), Ikorodu North (15%), Eredo (14%) and Iru/Victoria Island (13%) with percentage distribution higher than the State indicator of 9% for household respondents whose first choice to borrow from is the employer or boss.

Eti Osa (12%), Apapa (11%), Orile Agege (7%), Yaba (4%) and Ojo (5%) with percentage distribution higher than the State indicator of 2% for household respondents whose first choice to borrow from is the fellow employee.

Mosan Okunola (5%), Lekki (4%), Ikorodu North (2%), Isheri Ikosi (2%) and Orile Agege (4%) with percentage distribution higher than the State indicator of 1% for household respondents' whose first choice to borrow from is the landlord.

Eredo (14%), Mosan Okunola (12%), Ayobo Ipaja (7%), Orile Agege (6%) and Shomolu (5%) with percentage distribution higher than the State indicator of 3% for household respondents whose first choice to borrow from is the neighbor.

Oriade (17%), Ikorodu North (10%), Shomolu (7%) Badagry (5%) and Mushin (4%) with percentage distribution higher than the State indicator of 2% for household respondents whose first choice to borrow from is the private money lender.

Ikeja (16%), Ojo (14%), Ayobo Ipaja (13%), Iru/ Victoria Island (12%) and Ikorodu (11%) with percentage distribution higher than the State indicator of 7% for household respondents whose first choice to borrow from is the microfinance institution.

Ikosi Ejirin (22%), Ibeju (21%), Ikoyi Obalende (16%), Kosofe (15%) And Badagry (10%) with percentage distribution higher than the State indicator of 5% for household respondents whose first choice to borrow from is the commercial banks while Lekki (0%), Ayobo Ipaja (1%), Orile Agege (2%), Oshodi (3%) and Lagos Island East (4%)

Itire Ikate (6%), Lekki (4%) and Orile Agege (4%) with percentage distribution higher than the State indicator of 2% for household respondents whose first choice to borrow from is the local money lender but Epe, Ikorodu North and Ojodu have 0% each, Lagos Island East and Eti Osa East have 1% .

Onigbongbo (20%), Ijede (19%), Eredo (17%), Isolo (16%) and Ojokoro (15%) with percentage distribution higher than the State indicator of 7% for house- hold respondents whose first choice to borrow from is the cooperative society and Badagry (0%), Olorunda (1%), Epe (2%), Ikeja (3%) and Ibeju (4%).

Imota (67%), Ojodu (25%), Lagos Island East (24%), Onigbongbo (20%) and Eti Osa East (12%) with percentage distribution higher than the State indicator 4% for household respondents whose first choice toborrow from is the mortgage house while Amuwo Odofin (0%), Apapa (1%), Ikorodu (2%), Mushin (2%) and Lagos Mainland (3%).

Orile Agege (31%), Imota (33%), Lagos Island (41%), Isolo (42%) and Yaba (44%) with percentage distribution less than the State indicator of 58% for household respondents whose first choice to borrow from is the family/friends.

Ojodu (0), Egbe Idimu (2%), Surulere (4%), Ojo (5%) and Ikorodu West (6%) with percentage distribution less than the State indicator of 9% for household respondents whose first choice to borrow from is the employer.

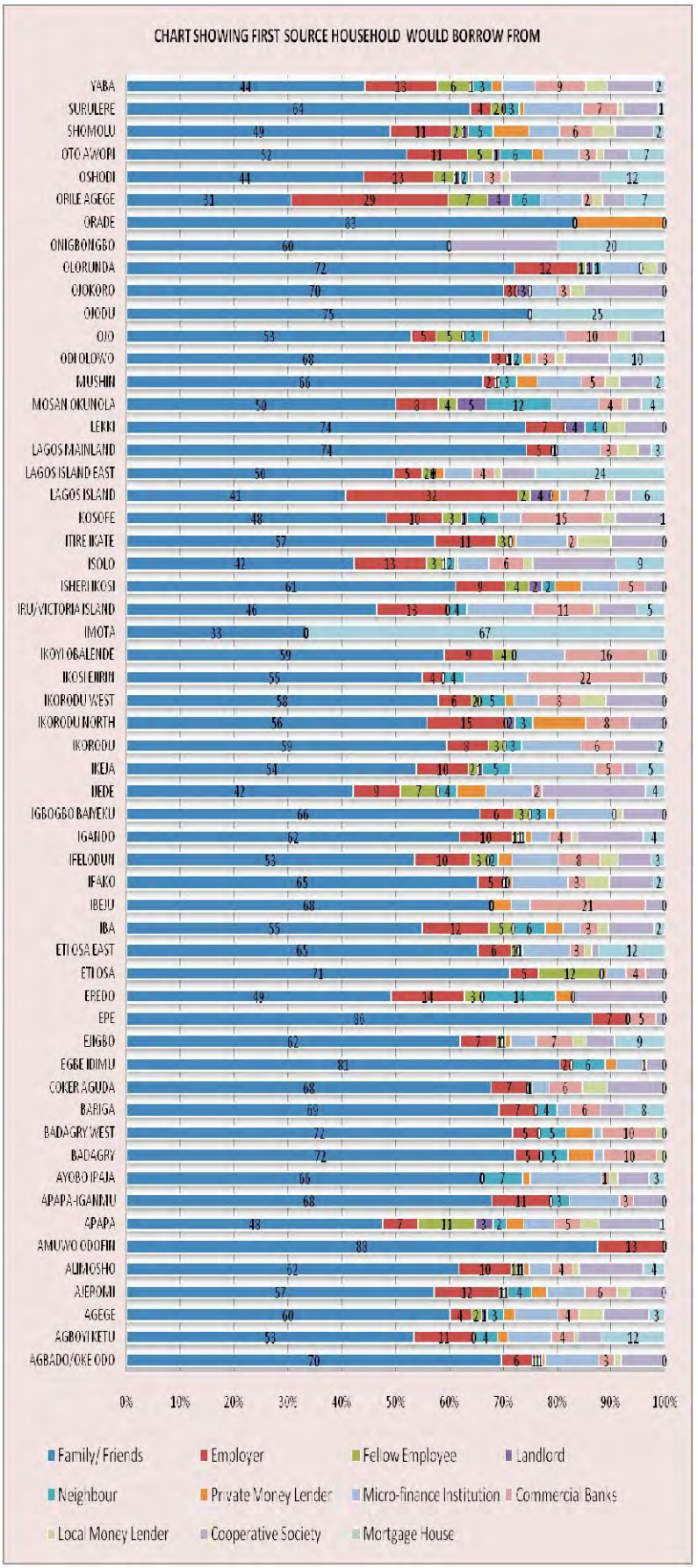
Ojokoro, Lekki, Iru/Victoria Island and Lagos Mainland have 0% each and Mushin (1%) with percentage distribution less than the State indicator of 2% for household respondents whose first choice to borrow from is the fellow employee.

Ojo, Lagos Island East, Iru/Victoria Island and Ijede have 0% each with percentage distribution less than the State indicator of 1% for household respondents' first choice to borrow is from landlord.

Lagos Island East, Lagos Mainland and Amuwo Odofin have 0% each, Alimosho (1%) and Isolo (2%) with percentage distribution less than the State indicator of 3% for household respondents whose first choice to borrow from is the neighbor.

Ojodu, Lagos Mainland, Ikorodu and Bariga have 0% each and OJO (1%) with percentage distribution less than the State indicator of 2% for household respondents whose first choice to borrow from is the private money lender.

Lekki (0%), Odi Olowo (1%), Oshodi (2%), Iba (3%) and Eti Osa (4%) with percentage distribution less than the State indicator of 7% for household respondents whose first choice to borrow from is the microfinance institution.

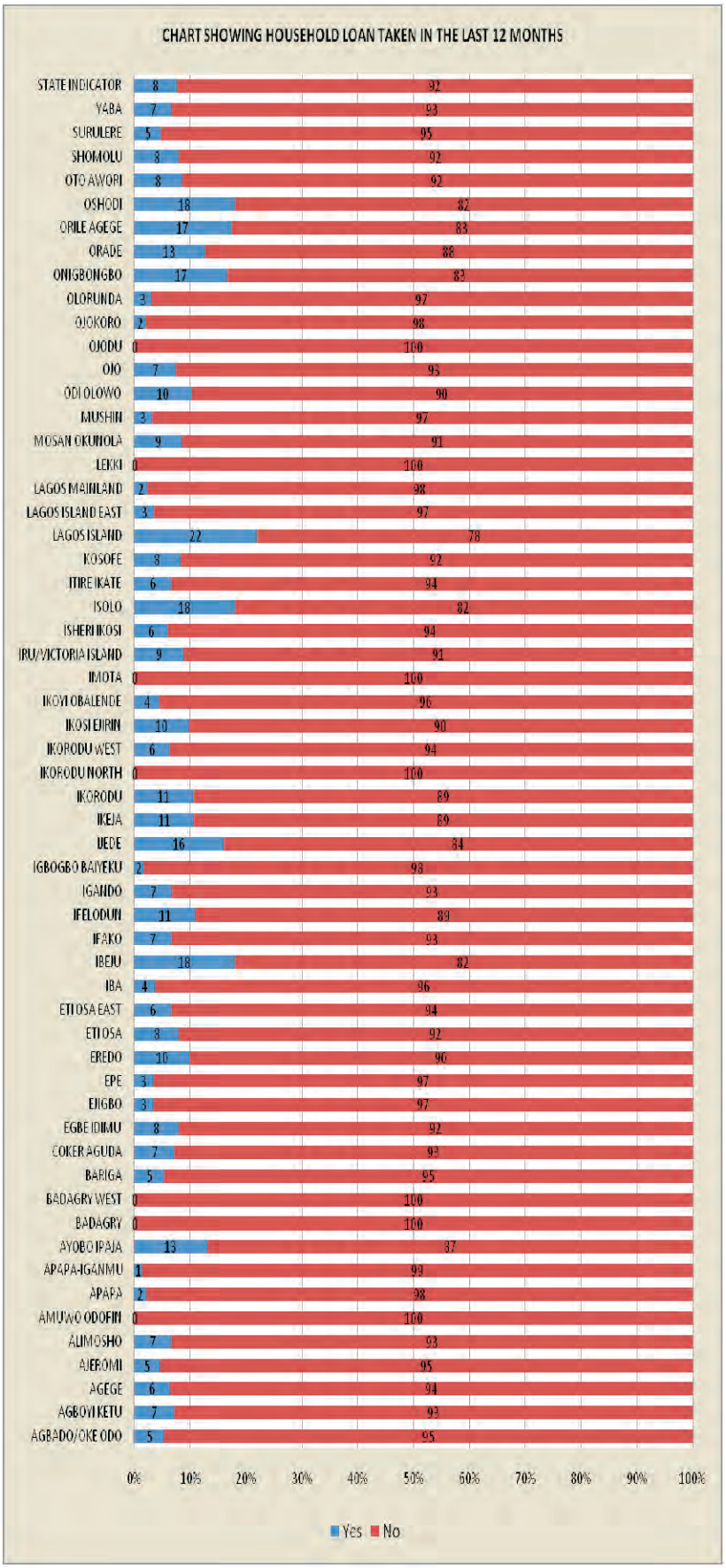


HOUSEHOLD LOAN TAKEN IN THE LAST 12 MONTHS

The survey showed that 8% of household respondents took loans in the last 12 months while 92% did not which is exactly the same with Y2012

At the local government level, Lagos Island (22%), Ibeju (18%), Orile Agege (17%), Apapa-Iganmu (13%) and Ifelodun (11%) with percentage distribution higher than the State indicator of 8% for household respondents that took loans in the last 12 months.

Lekki (0%), Apapa (2%), Epe (3%), Ikoyi Obalende (4%) and Surulere (5%) with percentage distribution less than the State indicator of 8% for household respondents that took loans in the last 12 months.



REASONS WHY HOUSEHOLD DID NOT TAKE LOAN IN THE LAST 12 MONTHS

The survey revealed that 41% of household respondents did not take up loans in the last 12 months because there is no need for loan as against 44% for Y2012, 41% did not want to take on debt as against
40% for Y2012, 10% of household respondents believed that the interest rates are too high as against 12% for Y2012, 2% of the household respondents were denied by lenders as against 3% for Y2012 while 6% of the household respondents did not take loans because of fear of repayment for Y2013 only.

At the Local Government Level, Amuwo Odofin (63%), Oriade (57%), Agbado/Oke Odo (56%), Ejigbo (55%) and Ikorodu North (52%) with percentage distribution higher than the State indicator of 41% for household respondents that did not take loans in the last
12 months because there is no need for it while Ikosi Ejirin (9%), Ijede (13%), Eti-Osa (27%), Igbogbo Bayieku (29%) and Badagry West (30%) with percentage distribution less than the State indicator of 41%.

Ikosi Ejirin (82%), Oshodi (61%), Onigbongbo (60%), Isolo (59%) and Ikorodu (56%) with percentage distribution higher than the State indicator of 41% for household respondents that did not take loans in the last 12 months because they did not want to take on debt while Imota (25%), Ikorodu North (26%), Ijede (30%), Odi-Olowo (33%) and Surulere (35%) has less than the State Indicator of 41%.

Ojodu (38%), Ijede (36%), Eti-Osa (27%), Yaba (22%) dnd Odi-Olowo (20%) with percentage distribution higher than the State indicator of 10% for household respondents that did not take loans in the last 12 months due to high interest rate while Amuwo-Odofin (0%), Iru/Victoria Island (3%), Ifako (4%), Oshodi (5%) and Olorunda (6%) with percentage distribution less than the State indicator of 10%.

Mosan Okunola (6%), Alimosho (4%), Odi Olowo (4%), Agboyi Ketu (3%) and Lagos Island East (3%) with percentage distribution higher than the State indicator of 2% for household respondents that did not take loans in the last 12 months because they were denied by lender.

Imota (50%), Mosan Okunola (25%), Badagry (19%), Ibeju (13%) and Olorunda (12%) with percentage distribution higher than the State indicator of 6% for household respondents that did not take loans in the last 12 months because of the fear of repayment.

Ikeja (0%), Ikorodu (0%), Iru/Victoria Island (0%), Mushin (1%) and Oto Awori (1%) with percentage distribution less than the State indicator of 2% for household respondents that did not take loans in the last 12 months because they were denied by lender.

Epe (0%), Lagos Island (1%), Eti Osa (2%), Eti Osa East (3%) and Ifelodun (4%) with percentage distribution less than the State indicator of 6% for household respondents that did not take loans in the last 12 months because of fear of repayment.

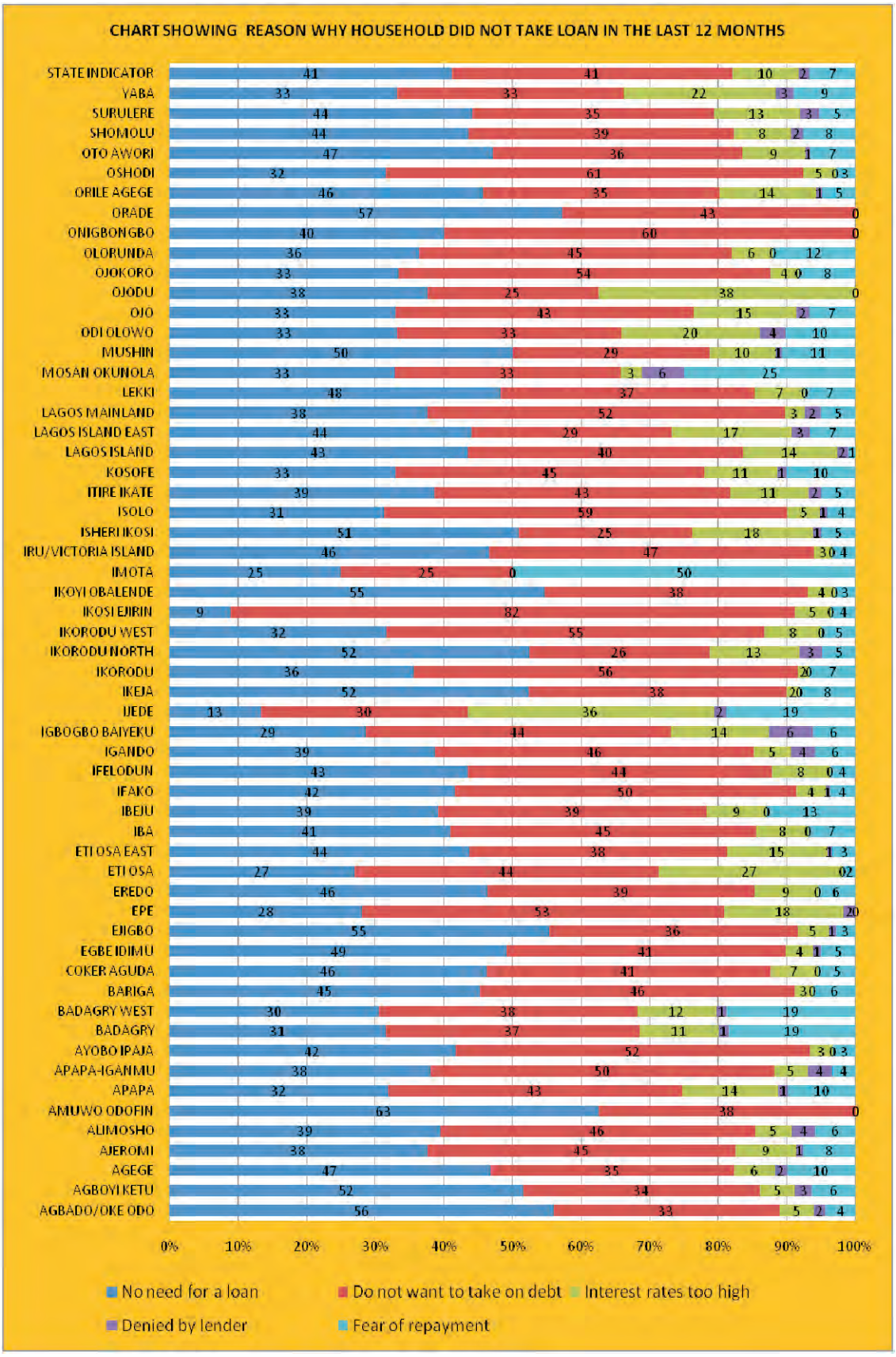


CHART SHOWING REASON WHY HOUSEHOLD DID NOT TAKE LOAN IN THE LAST 12 MONTHS
STATE INDICATOR 41 41 10 2 7
YABA 33 33 22 3 9
SURULERE 44 35 13 3 5
SHOMOLU 44 39 8 2 8
OTO AWORI 47 36 9 1 7
OSHODI 32 61 5 0 3
ORILE AGEGE 46 35 14 1 5
ORADE 57 43 0
ONIGBONGBO 40 60 0
OLORUNDA 36 45 6 0 12
OJOKORO 33 54 4 0 8
OJODU 38 25 38 0
OJO 33 43 15 2 7
ODI OLOWO 33 33 20 4 10
MUSHIN 50 29 10 1 11
MOSAN OKUNOLA 33 33 3 6 25
LEKKI 48 37 7 0 7
LAGOS MAINLAND 38 52 3 2 5
LAGOS ISLAND EAST 44 29 17 3 7
LAGOS ISLAND 43 40 14 2 1
KOSOFE 33 45 11 1 10
ITIRE IKATE 39 43 11 2 5
ISOLO 31 59 5 1 4
ISHERI IKOSI 51 25 18 1 5
IRU/VICTORIA ISLAND 46 47 3 0 4
IMOTA 25 25 0 50
IKOYI OBALENDE 55 38 4 0 3
IKOSI EJIRIN 9 82 5 0 4
IKORODU WEST 32 55 8 0 5
IKORODU NORTH 52 26 13 3 5
IKORODU 36 56 20 7
IKEJA 52 38 20 8
IJEDE 13 30 36 2 19
IGBOGBO BAIYEKU 29 44 14 6 6
IGANDO 39 46 5 4 6
IFELODUN 43 44 8 0 4
IFAKO 42 50 4 1 4
IBEJU 39 39 9 0 13
IBA 41 45 8 0 7
ETI OSA EAST 44 38 15 1 3
ETI OSA 27 44 27 0 2
EREDO 46 39 9 0 6
EPE 28 53 18 20
EJIGBO 55 36 5 1 3
EGBE IDIMU 49 41 4 1 5
COKER AGUDA 46 41 7 0 5
BARIGA 45 46 3 0 6
BADAGRY WEST 30 38 12 1 19
BADAGRY 31 37 11 1 19
AYOBO IPAJA 42 52 3 0 3
APAPA-IGANMU 38 50 5 4 4
APAPA 32 43 14 1 10
AMUWO ODOFIN 63 38 0
ALIMOSHO 39 46 5 4 6
AJEROMI 38 45 9 1 8
AGEGE 47 35 6 2 10
AGBOYI KETU 52 34 5 3 6
AGBADO/OKE ODO 56 33 5 2 4
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
No need for a loan
Do not want to take on debt
Interest rates too high
Denied by lender
Fear of repayment

HOUSEHOLD USE OF LOAN IN THE LAST 12 MONTHS

The survey revealed that 30% of household respondents use loan collected in the last 12 months to start off business, 40% used it for expansion of exist- ing one, 16% of household respondents used it for business investment as against 46% for Y2012, 3% used it for purchase or construction of houses as against 34% for Y2012, 2% used it for the Purchase of land, 3% used it for home renovation, furniture and equipment as against 6% for Y2012, 2% used it for health related emergency which is the same for Y2012, 3% used it for school fees as against 5% for Y2012, 1% of the household respondents used it for chieftaincy title/wedding or party/funeral as against nil for Y2012.

At the Local Government Level, Lekki (100%), Ijede (50%), Lagos Island (49%), Agboyi Ketu (45%) and Ifako (40%) with percentage distribution higher than the State indicator of 30% for household respondents that used the loan to start off business in the last 12 months.

Amuwo Odofin (100%), Ikosi Ejirin (90%), Ojokoro (67%), Ojo (65%) and Apapa (63%) with percentage distribution higher than the State indicator of 40% for household respondents that used loans in the last 12 months for expansion of existing business.

Onigbongbo (100%), Isheri Ikosi (75%), Ibeju (67%), Olorunda (50%) and Ajeromi (37%) with percentage distribution higher than the State indicator of 16% for household respondents that used loans for business investments in the last 12 months.
Ikorodu West (17%), Ayobo Ipaja (15%), Mosan Okunola (13%), Lagos Island East (8%) and Kosofe (6%) with percentage distribution higher than the State indicator of 3% for household respondents that used loans for purchase or construction of house but Alimosho, Bariga, Ifelodun, Ojo and Lekki had zero percentage distribution.

Olorunda (50%), Lagos Island East (17%), Coker Aguda (13%), Eti Osa East (11%) and Ijede (10%) with percentage distribution higher than the State indicator of 2% for household respondents that used loans in the last 12 months for purchase of land while Epe, Odi Olowo, Agege, Ayobo Ipaja and Itire–Ikate with nil participation .

Epe (25%), Mushin (22%), Ifelodun (20%), Ikoyi Obalende (18%) and Iru/Victoria Island (14%) with percentage distribution higher than the State indicator of 3% for household respondents that used loans in the last 12 months for home renovation, furniture and equipments while Agege, Amuwo Odofin, Ibeju, Lagos Mainland) and Lekki had zero percent participation.

Ifelodun (20%), Oto Awori (8%), Ikeja (5%), Eti Osa (6%) and Agege (14%) with percentage distribution higher than the State indicator of 2% for household respondents that used loans in the last 12 months for health related emergency also Ajeromi, Badagry, Epe, Ijede and Mosan Okunola did not use loans in the last 12 months for health related emergency.

Eredo (33%), Victoria Island (29%), Lagos Island East (25%), Ikeja (20%) and Mosan Okunola (19%) with percentage distribution higher than the State indicator of 3% for household respondents' that use loans in the last 12 months for school fees and Amuwo Odofin, Badagry, Lagos Island, Mushin and Surulere had percentage distribution of 0.

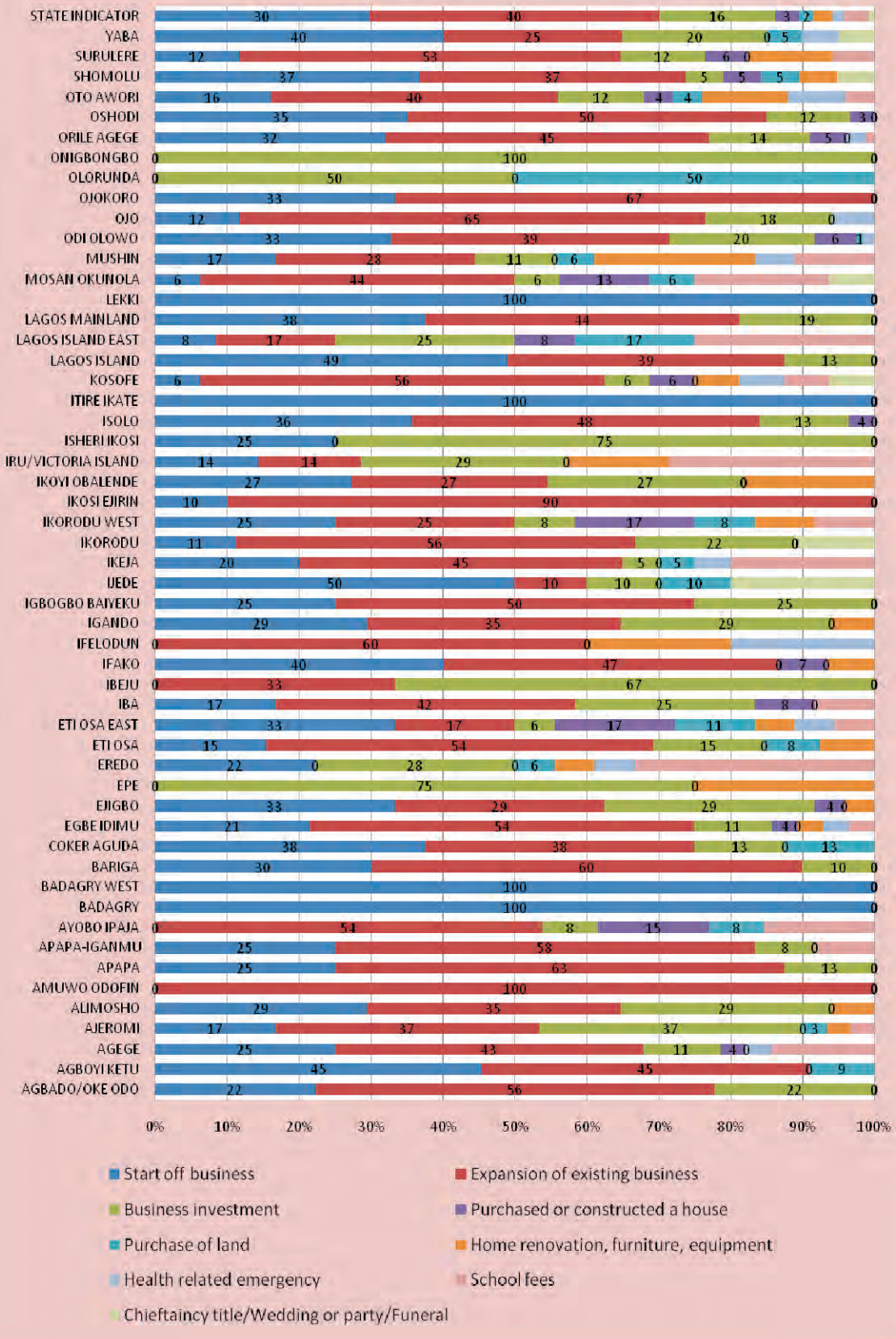
Ijede (20%), Ikeja (11%), Kosofe (6%), Shomolu (5%) and Yaba (5%) with percentage distribution higher than the State indicator of 1% for household respondents that used loans in the last 12 months for chieftaincy title/wedding or party. Agege, Ayobo Ipaja, Lagos Island, Mushin and Shomolu had zero percentage distribution.

Epe (0%), Mosan Okunola (6%), Lagos Island East (8%), Ikosi Ejirin (10%) and Ikorodu (11%) with percentage distribution less than the State indicator of 30% for household respondents that used loans in the last 12 months to start off business.

Badagry (0%), Ijede (10%), Iru/Victoria Island (14%), Lagos Island East (17%) and Ikorodu West (25%) with percentage distribution less than the State indicator of 40% for household respondents that used loans in the last 12 months for expansion of existing business.

Lekki (0%), Ikeja (5%), Mosan Okunola (6%), Ikorodu West (8%) and Bariga (10%) with percentage distribution less than the State indicator of 16% for household respondents that used loans in the last 12 months for business investments.

CHART SHOWING HOUSEHOLD USE OF LOAN IN THE LAST 12 MONTHS



HOUSEHOLD ORIGINAL AMOUNT OF LOAN TAKEN IN NAIRA

The survey revealed that 35% of household respondents initial loan taken in naira is less than 100, 000 as against 50% for Y2012, also 35% of household respondents initial loan taken is in the range of N100, 000 -N200, 999 as against 33% for Y2012, 13% of household respondents that took initial loan in the range of N201, 000 - N300,999 as against 5% for Y2012, 4% took initial loan in the range of N301,000 - N400,999 as against 6% for Y2012, 4% took initial loan in the range of N401,000 - N500.999 as against 3% for Y2012 while 9% of the household respondents took initial loan of more than N500.999 as against 3% for Y2012.

At the local government level, BADAGRY (100%), Agege (62%), Victoria Island (60%), Ijede (56%) and Mushin (55%) with percentage distribution higher than the State indicator of 35% for household respondents that took initial loan of less than N100, 000.

Amuwo Odofin (100%), Apapa-Iganmu (80%), Lagos Island (60%), Apapa (57%) and Oshodi (52%) with percentage distribution higher than the State indicator of 35% for household respondents that took initial loan in the range of N100, 000-N200.999.

Ikeja (58%), Ikorodu (43%), Ayobo Ipaja (40%), Coker Aguda (33%) and Egbe Idimu (32%) with percentage distribution higher than the State indicator of 13% for household respondents that took initial loan in the range of N201, 000 - N300.999

Ojokoro (67%), Shomolu (21%), Etin Osa (15%), Ikorodu (14%) and Ajeromi (12%) with percentage distribution higher than the State indicator of 4% for household respondents that took initial loan in the range of N301, 000 - N400.999.
Ikoyi Obalede (80%), Igbogbo Baiyeku (50%), Agbado/Oke Odo (20%), Eti Osa (17%) and Oto Awori (12%) with percentage distribution higher than the State indicator of 4% for household respondents that took initial loan in the range of N401, 000 - N500.999.

Eredo (71%), Ibeju (67%), Kosofe (42%), Iru/Victoria Island (40%) and Lagos Island (33%) with percentage distribution higher than the State indicator of 9% for household respondents that took initial loan of more than N500.999.

Amuwo Odofin (0%), Ajeromi (12%), Ikorodu (14%), Kosofe (17%) And Ojo (15%) with percentage distribution less than the State indicator of 35% for household respondents that took initial loan of less than N100, 000.

Epe (0%), Ikeja (8%), Mushin (9%), Ikorodu (14%) and Alimosho (22%) with percentage distribution less than the State indicator of 35% for household respondents that took initial loan in the range of N100, 000 - N200.999.

Lekki (0%), Ifako (7%), Ejigbo (8%), Agboyi Ketu (9%) and Agege (10%) with percentage distribution less than the State indicator of 13% for household respondents that took initial loan in the range of N201, 000 - N300.999.

Yaba, Iru/Victoria Island, Isolo, Ojo and Lagos Mainland with 0% and percentage distribution less than the State indicator 4% for household respondents that took initial loan in the range of N301, 000 - N400.999.

Agege (0%), Epe (0%), Ojokoro (0%), Isolo (2%) And Odi Olowo (2%) with percentage distribution less than the State indicator 4% for household respondents that took initial loan in the range of N401, 000 - N500.999.

Mushin (0%), Lekki (0%), Lagos Island (1%), Oshodi (5%) And Oto Awori (6%) with percentage distribution less than the State indicator 9% for household respondents that took initial loan more than N500.999.

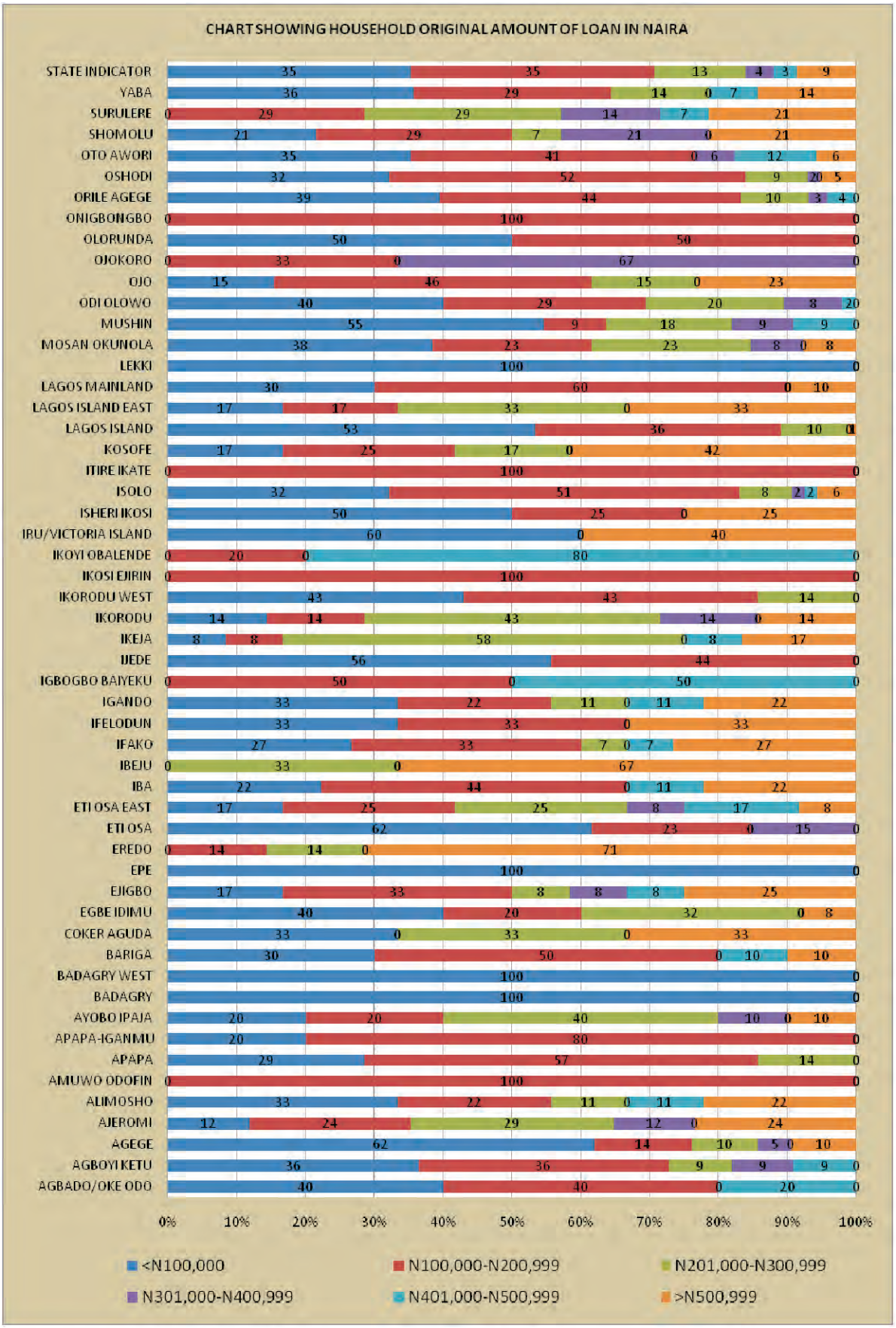


CHART SHOWING HOUSEHOLD ORIGINAL AMOUNT OF LOAN IN NAIRA
STATE INDICATOR 35 35 13 4 3 9
YABA 36 29 14 0 7 14
SURULERE 0 29 29 14 7 21
SHOMOLU 21 29 7 21 0 21
OTO AWORI 35 41 0 6 12 6
OSHODI 32 52 9 20 5
ORILE AGEGE 39 44 10 3 4 0
ONIGBONGBO 0 100 0
OLORUNDA 50 50 0
OJOKORO 0 33 0 67 0
OJO 15 46 15 0 23
ODI OLOWO 40 29 20 8 20
MUSHIN 55 9 18 9 9 0
MOSAN OKUNOLA 38 23 23 8 0 8
LEKKI 100 0
LAGOS MAINLAND 30 60 0 10
LAGOS ISLAND EAST 17 17 33 0 33
LAGOS ISLAND 53 36 10 0
KOSOFE 17 25 17 0 42
ITIRE IKATE 0 100 0
ISOLO 32 51 8 2 2 6
ISHERI IKOSI 50 25 0 25
IRU/VICTORIA ISLAND 60 0 40
IKOYI OBALENDE 0 20 0 80 0
IKOSI EJIRIN 0 100 0
IKORODU WEST 43 43 14 0
IKORODU 14 14 43 14 0 14
IKEJA 8 8 58 0 8 17
IJEDE 56 44 0
IGBOGBO BAIYEKU 0 50 0 50 0
IGANDO 33 22 11 0 11 22
IFELODUN 33 33 0 33
IFAKO 27 33 7 0 7 27
IBEJU 0 33 0 67
IBA 22 44 0 11 22
ETI OSA EAST 17 25 25 8 17 8
ETI OSA 62 23 0 15 0
EREDO 0 14 14 0 71
EPE 100 0
EJIGBO 17 33 8 8 8 25
EGBE IDIMU 40 20 32 0 8
COKER AGUDA 33 0 33 0 33
BARIGA 30 50 0 10 10
BADAGRY WEST 100 0
BADAGRY 100 0
AYOBO IPAJA 20 20 40 10 0 10
APAPA-IGANMU 20 80 0
APAPA 29 57 14 0
AMUWO ODOFIN 0 100 0
ALIMOSHO 33 22 11 0 11 22
AJEROMI 12 24 29 12 0 24
AGEGE 62 14 10 5 0 10
AGBOYI KETU 36 36 9 9 9 0
AGBADO/OKE ODO 40 40 0 20 0
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
<N100,000
N100,000-N200,999
N201,000-N300,999
N301,000-N400,999
N401,000-N500,999
>N500,999

SHOWING REPAYMENT DURATION OF LOAN TAKEN BY HOUSEHOLD

The survey revealed that 32% of household respondents fall in the loan repayment duration of less than 6 months as against 52% for Y2012, 47% of household respondents fall in the loan repayment duration of 6-12 months as against 37% for Y2012, 13% fall in the loan repayment duration of 13-18 months as against 5% for Y2012, 4% fall in the loan repayment duration of 19-24 months as against 3% for Y2012 while 4% fall in the loan repayment duration of more than 24 months as against 2% for Y2012.

At the Local Government Level, Badagry (100%), Ijede (89%), Isheri Ikosi (63%), Agege (57%) and Mushin (55%) with percentage distribution higher than the State indicator of 32% for household respondents that fall in the loan repayment duration of less than 6 months.

Ikoyi Obalende (100%), Ejigbo (83%), Iru/Victoria Island (80%), Epe (75%) and Eredo (71%) with percentage distribution higher than the State indicator of 47% for household respondents that fall in the loan repayment duration of 6-12 months

Amuwo Odofin (100%), Coker Aguda (33%), Egbe Idimu (32%), Ayobo Ipaja (30%) and Eti Osa East (25%) with percentage distribution higher than the State indicator of 13% for household respondents that fall in the loan repayment duration of 13-18 months.

Ibeju (67%), Ifelodun (33%), Eti Osa East (17%), Ikorodu (14%) and Oshodi (9%) with percentage distribution higher than the State indicator of 4% for household respondents that fall in the loan repayment duration of 19-24 months.

Mosan Okunola (38%), Ojokoro (33%), Agbado/Oke Odo (20%), Coker Aguda (17%) and Ikorodu (14%) with percentage distribution higher than the State indicator of 4% for household respondents that fall in the loan repayment duration of more than 24months.

Ikoyi Obalende (0%), Ejigbo (8%), Shomolu (14%), Lagos Mainland (20%) and Surulere (21%) are with percentage distribution less than the State indicator of 32% for household respondents that fall in the loan repayment duration of less than 6 months.

Lekki (0%), Ijede (11%), Ikorodu West (14%), Ojo (23%) and Egbe Idimu (24%) with percentage distribution less than the State indicator of 47% for household respondents that fall in the loan repayment duration of 6-12 months.

Ikosi Ejirin (0%), Agege (5%), Eti Osa (8%), Bariga (10%) and Lagos Island (11%) with percentage distribution less than the State indicator of 13% for household respondents that fall in the loan repayment duration of 13-18 months.

Ayobo Ipaja (0%), Agege (0%), Epe (0%), Ifako (0%) And Lekki (0%) with percentage distribution less than the State indicator of 4% for household respondents that fall in the loan repayment duration of 19-24 months.

Iba (0%), Ikoyi Obalende (0%), Lagos Island (0%), Mushin (0%) and Orile Agege (3%) with percentage distribution less than the State indicator 4% for household respondents that fall in the loan repayment duration of more than 24months.

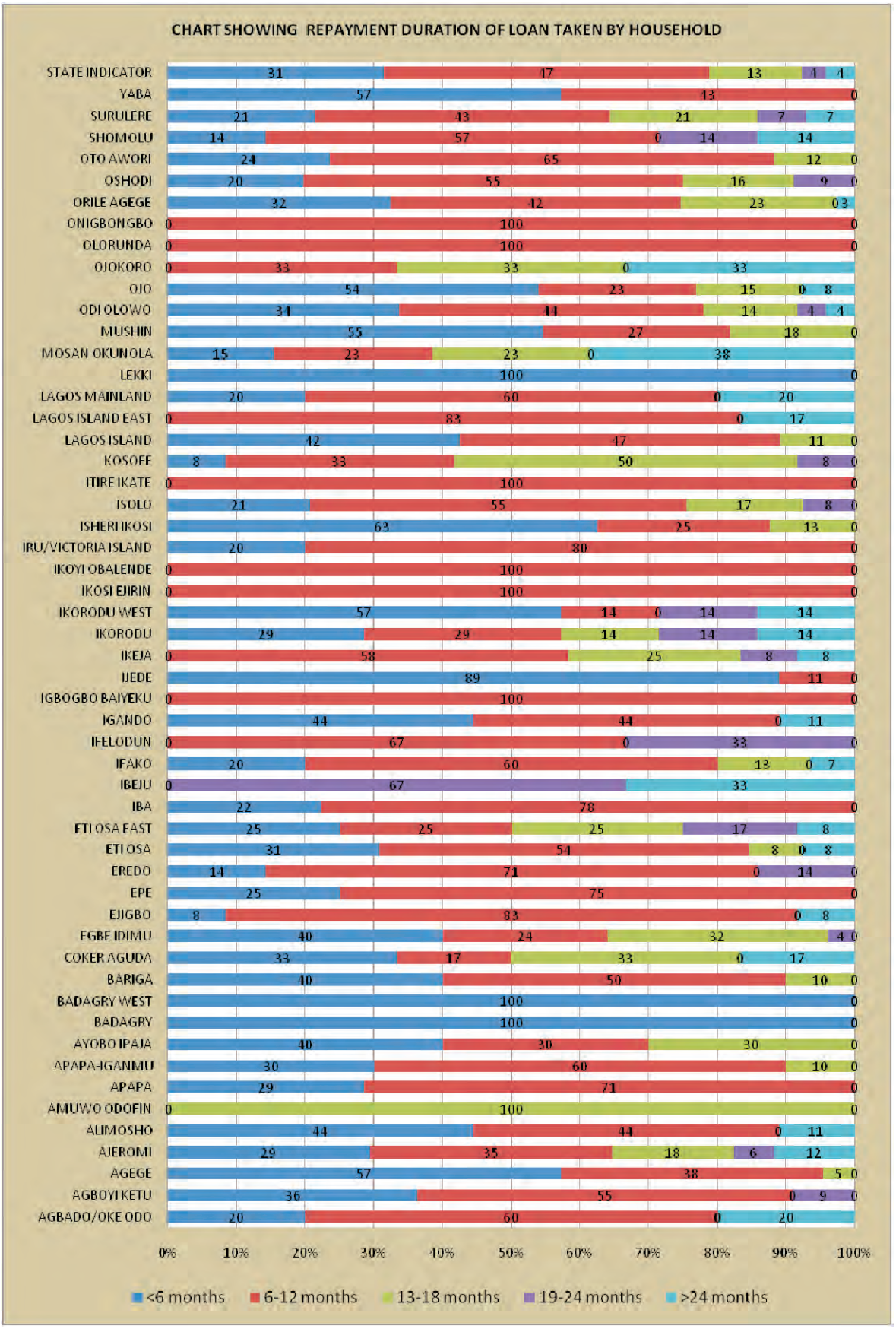


CHART SHOWING REPAYMENT DURATION OF LOAN TAKEN BY HOUSEHOLD
STATE INDICATOR 31 47 13 4 4
YABA 57 43 0
SURULERE 21 43 21 7 7
SHOMOLU 14 57 0 14 14
OTO AWORI 24 65 12 0
OSHODI 20 55 16 9 0
ORILE AGEGE 32 42 23 0 3
ONIGBONGBO 0 100 0
OLORUNDA 0 100 0
OJOKORO 0 33 33 0 33
OJO 54 23 15 0 8
ODI OLOWO 34 44 14 4 4
MUSHIN 55 27 18 0
MOSAN OKUNOLA 15 23 23 0 38
LEKKI 100 0
LAGOS MAINLAND 20 60 0 20
LAGOS ISLAND EAST 0 83 0 17
LAGOS ISLAND 42 47 11 0
KOSOFE 8 33 50 8 0
ITIRE IKATE 0 100 0
ISOLO 21 55 17 8 0
ISHERI IKOSI 63 25 13 0
IRU/VICTORIA ISLAND 20 80 0
IKOYI OBALENDE 0 100 0
IKOSI EJIRIN 0 100 0
IKORODU WEST 57 14 0 14 14
IKORODU 29 29 14 14 14
IKEJA 0 58 25 8 8
IJEDE 89 11 0
IGBOGBO BAIYEKU 0 100 0
IGANDO 44 44 0 11
IFELODUN 0 67 0 33 0
IFAKO 20 60 13 0 7
IBEJU 0 67 33
IBA 22 78 0
ETI OSA EAST 25 25 25 17 8
ETI OSA 31 54 8 0 8
EREDO 14 71 0 14 0
EPE 25 75 0
EJIGBO 8 83 0 8
EGBE IDIMU 40 24 32 4 0
COKER AGUDA 33 17 33 0 17
BARIGA 40 50 10 0
BADAGRY WEST 100 0
BADAGRY 100 0
AYOBO IPAJA 40 30 30 0
APAPA-IGANMU 30 60 10 0
APAPA 29 71 0
AMUWO ODOFIN 0 100 0
ALIMOSHO 44 44 0 11
AJEROMI 29 35 18 6 12
AGEGE 57 38 5 0
AGBOYI KETU 36 55 0 9 0
AGBADO/OKE ODO 20 60 0 20
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
<6 months
6-12 months
13-18 months
19-24 months
>24 months

FREQUENCY OF REPAYMENT OF LOAN TAKEN BY HOUSEHOLD

The survey revealed that 38% of household respondents fall in the loan repayment frequency of once a months as against 63% for Y2012, 45% fall in the loan repayment frequency of twice a month as against 31% for Y2012, 10% fall into once every six months as against 3% for Y2012, 4% fall into twice every six months as against 2% for Y2012, 3% fall into once a year as against 1% for Y2012.

At the Local Government Level, Lekki (100%), Isheri Ikosi (88%), Iru/Victoria Island (80%), Ikorodu West (71%) and Ojo (69%) with percentage distribution higher than the State indicator of 38% for household respondents that fall in the loan repayment frequency of once a month.

Epe (100%), Apapa (86%), Badagry (75%), Bariga (70%) and Eti Osa (69%) with percentage distribution higher than the State indicator of 45% for household respondents that fall in the loan repayment frequency of twice a month.

Erepo (71%), Ikosi Ejirin (40%), Moshan Okunola (31%), Ayobo Ipaja (30%) And Agoyi Iketu (27%) with percentage distribution higher than the State indicator of 10% for household respondents that fall in the loan repayment frequency of once every six month.

Amuwo Odofin (100%), Coker Aguda (33%), Surulere (21%), Eti Osa East (17%) and Apapa (14%) with percentage distribution higher than the State indicator 4% for household respondents that fall in the loan repayment frequency of twice every six months.

Igbogbo Bayieku (50%), Ikeja (33%), Ejibo (17%), Mosan Okunola (15%) And Ikorodu (14%) with percentage distribution higher than the State indicator 3% for household respondents that fall in the loan repayment frequency of once a year.
Apapa (0%), Eredo (14%), Eti Osa (15%), Ejigbo (17%) And Mosan Okunola (23%) with percentage distribution less than the State indicator of 38% for household respondents that fall in the loan repayment frequency of once a month.

Iru/Victoria Island (0%), Isheri Ikosi (13%), Ojo (15%), Coker Aduda (17%) And Agado/Oke Odo (20%) with percentage distribution less than the State indicator of 45% for household respondents that fall in the loan repayment frequency of twice a month.

Ikeja (0%), Egbe Idimu (4%), Surulere (7%), Orile Agege (8%) And Isolo (9%) with percentage distribution less than the State indicator 10% for household respondents that fall in the loan repayment frequency of once every six month.

Badagry (0%), Epe (0%), Iru/Victoria Island (0%), Lagos Island (0%) and Yaba (0%) with percentage distribution less than the State indicator of 4% for household respondents that fall in the loan repayment frequency of twice every six months.

Epe (0%), Apapa (0%) Yaba (0%), Isolo (2%) and Odi Olowo (2%) with percentage distribution less than the State indicator of 3% for household respondents that fall in the loan repayment frequency of once a year.

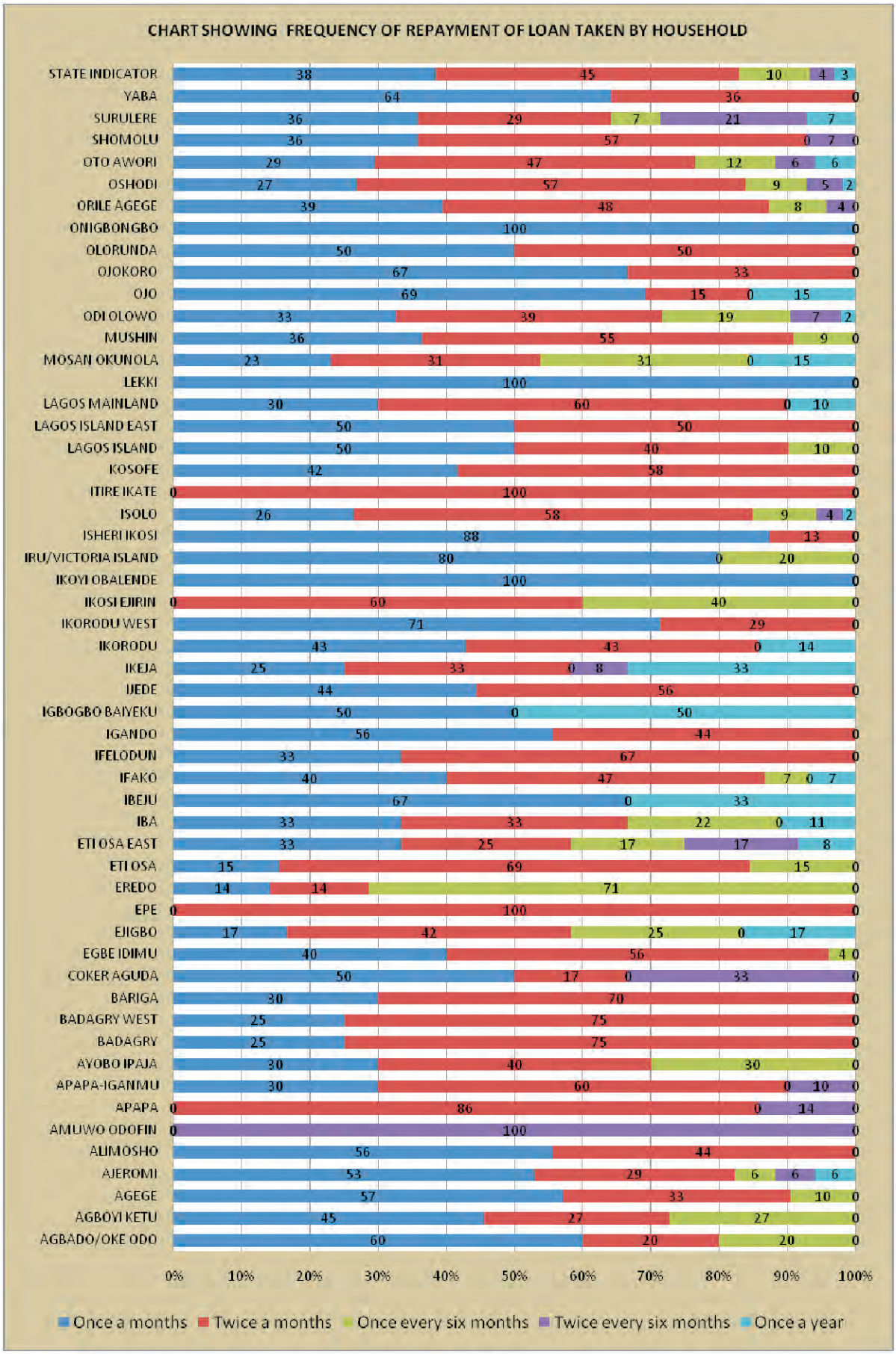


CHART SHOWING FREQUENCY OF REPAYMENT OF LOAN TAKEN BY HOUSEHOLD
STATE INDICATOR 38 45 10 4 3
YABA 64 36 0
SURULERE 36 29 7 21 7
SHOMOLU 36 57 0 7 0
OTO AWORI 29 47 12 6 6
OSHODI 27 57 9 5 2
ORILE AGEGE 39 48 8 4 0
ONIGBONGBO 100 0
OLORUNDA 50 50 0
OJOKORO 67 33 0
OJO 69 15 0 15
ODI OLOWO 33 39 19 7 2
MUSHIN 36 55 9 0
MOSAN OKUNOLA 23 31 31 0 15
LEKKI 100 0
LAGOS MAINLAND 30 60 0 10
LAGOS ISLAND EAST 50 50 0
LAGOS ISLAND 50 40 10 0
KOSOFE 42 58 0
ITIRE IKATE 0 100 0
ISOLO 26 58 9 4 2
ISHERI IKOSI 88 13 0
IRU/VICTORIA ISLAND 80 0 20 0
IKOYI OBALENDE 100 0
IKOSI EJIRIN 0 60 40 0
IKORODU WEST 71 29 0
IKORODU 43 43 0 14
IKEJA 25 33 0 8 33
IJEDE 44 56 0
IGBOGBO BAIYEKU 50 0 50
IGANDO 56 44 0
IFELODUN 33 67 0
IFAKO 40 47 7 0 7
IBEJU 67 0 33
IBA 33 33 22 0 11
ETI OSA EAST 33 25 17 17 8
ETI OSA 15 69 15 0
EREDO 14 14 71 0
EPE 0 100 0
EJIGBO 17 42 25 0 17
EGBE IDIMU 40 56 4 0
COKER AGUDA 50 17 0 33 0
BARIGA 30 70 0
BADAGRY WEST 25 75 0
BADAGRY 25 75 0
AYOBO IPAJA 30 40 30 0
APAPA-IGANMU 30 60 0 10 0
APAPA 0 86 0 14 0
AMUWO ODOFIN 0 100 0
ALIMOSHO 56 44 0
AJEROMI 53 29 6 6 6
AGEGE 57 33 10 0
AGBOYI KETU 45 27 27 0
AGBADO/OKE ODO 60 20 20 0
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Once a months
Twice a months
Once every six months
Twice every six months
Once a year

INTEREST RATE CHARGE ON HOUSEHOLD RESPONDENTS LOAN

34% of household respondents claimed that no interest rate was charged on loan taken as against 52% for Y2012, 39% of respondents claimed that 1-5% interest rate was charged on loan taken as against 33% for Y2012, 12% claimed that 6-9% interest rate was charged as against 4% for Y2012, 10% household respondents claimed that 10-19% interest rate was charged as against 7% for Y2012, 3% claimed that 20-29% interest rate was charged on loan taken which is the same 3% for Y2012, 2% claimed that 30-39% interest rate was charged on loan taken as against 1% for Y2012 while no household respondent claimed that 40-49% or more than 49% interest rate was charged on loan taken for Y2013 and Y2012.

At The Local Government Level, Lekki (100%), Isheri Ikosi (63%), Iru/Victoria Island (60%), Yaba (57%) And Ijede (56%) with percentage distribution higher than the State indicator of 34% for household respondents that claimed that no interest rate was charged on loan taken.

Itire Ikate (100%), Apapa (71%), Apapa Iganmu (70%), Ifelodun (67%) and Ikoyi Obalende (60%) with percentage distribution higher than the State indicator of 39% for household respondents that claimed that 1-5% interest rate was charged on loan taken.

Epe (75%), Ayobo Ipaja (40%), Ojokoro (33%), Mosan Okunola (31%) and Ikorodu West (29%) with percentage distribution higher than the State indicator of 12% for household respondents that claimed that 6-9% interest rate was charged on loan taken.

Igbogbo Bayieku (50%), Ajeromi (47%), Surulere (43%), Agbado/Oke Odo (40%) and Ibeju (33%) with percentage distribution higher than the State indicator of 10% for household respondents that claimed that 10-19% interest rate was charged on loan taken.

Ibeju (67%), Ikeja (42%), Ikorodu West (40%), Igando (11%) and Bariga (10%) with percentage distribution higher than the State indicator of 3% for household respondents that claimed that 20-29% interest rate was charged on loan taken.

Amuwo Odofin (100%), Coker Aguda (17%), Ikorodu (14%), Bariga (10%) and Mushin (9%) with percentage distribution higher than the State indicator of 2% of interest rate charge on household respondents' loan taken is for household respondents that claimed that 30-39% interest rate was charged on loan taken.

Iba (11%), Oto Awori (6%) and Surulere (7%) with percentage distribution higher than the State indicator of 0% for household respondents that claimed that 40 - 49% interest rate was charged on loan taken.

YABA (14%) is the only local government higher than the State indicator of 0% for household respondents that claimed that more than 49% interest rate was charged on loan taken.

Ibeju (0%), Iba (11%), Apapa (14%), Ikeja (17%) and Agbado/Oke Odo (20%) with percentage distribution less than the State indicator of 34% of interest rate charge on household respondents' loan taken is nil.

Epe (0%), Ikeja (8%), Ijede (11%), Egbe Idimu (12%) and Ikorodu West (14%) with percentage distribution less than the State indicator of 39% of interest rate charge on household respondents' loan taken is 1-5%,.

Yaba (0%), Orile Agege (7%), Ojo (8%), Isolo (9%) and Igando (11%) with percentage distribution less than the State indicator of 12% of interest rate charge on household respondents' loan taken is 6-9% .

Badagry (0%), Agege (5%), Orile Agege (6%), Oshodi (7%) and Ojo (8%) with percentage distribution less than the State indicator of 10% of interest rate charge on household respondents' loan taken is 10-19%.

Agege (0%), Badagry (0%), Lagos Island (0%), Mushin (0%) and Oshodi (2%) with percentage distribution less than the State indicator of 3% of interest rate charge on household respondents' loan taken is 20 - 29%.

Agege (0%), Badagry (0%), Epe (0%), Ifako (0%) and Yaba (0%) with percentage distribution less than the State indicator of 2% of interest rate charge on household respondents' loan taken is-30 - 39%.

Apapa (0%), Ikeja (0%), Lekki (0%), Oshodi (0%) and Yaba (0%) with percentage distribution equal to the State indicator of 0% of interest rate charge on household respondents' loan taken is-40 - 49%.

Agege (0%), Ikeja (0%), Lekki (0%), Surulere (0%) and Ikorodu (0%) with percentage distribution equal to the State indicator of 0% of interest rate charge on household respondents' loan taken is >49%.

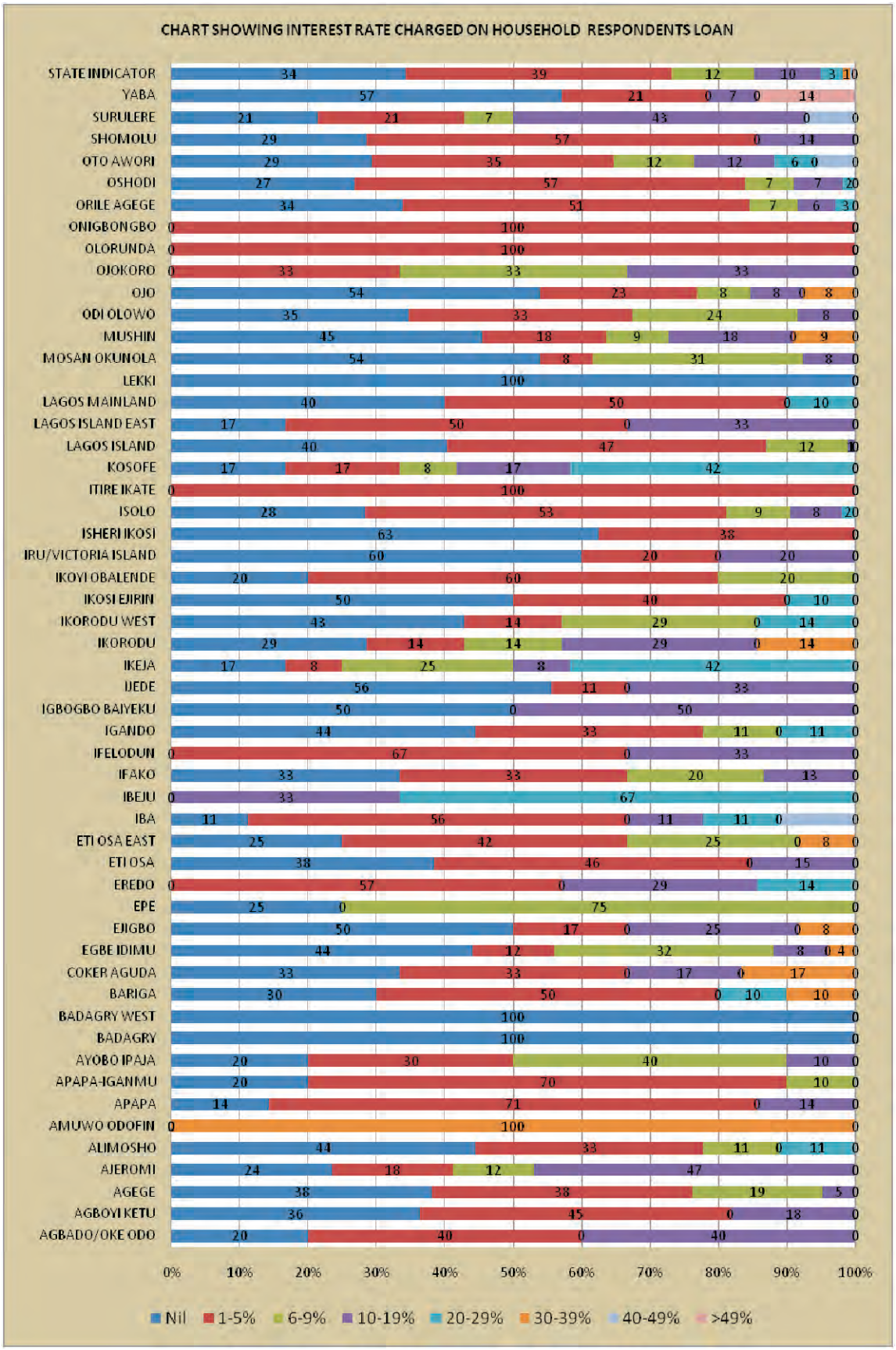


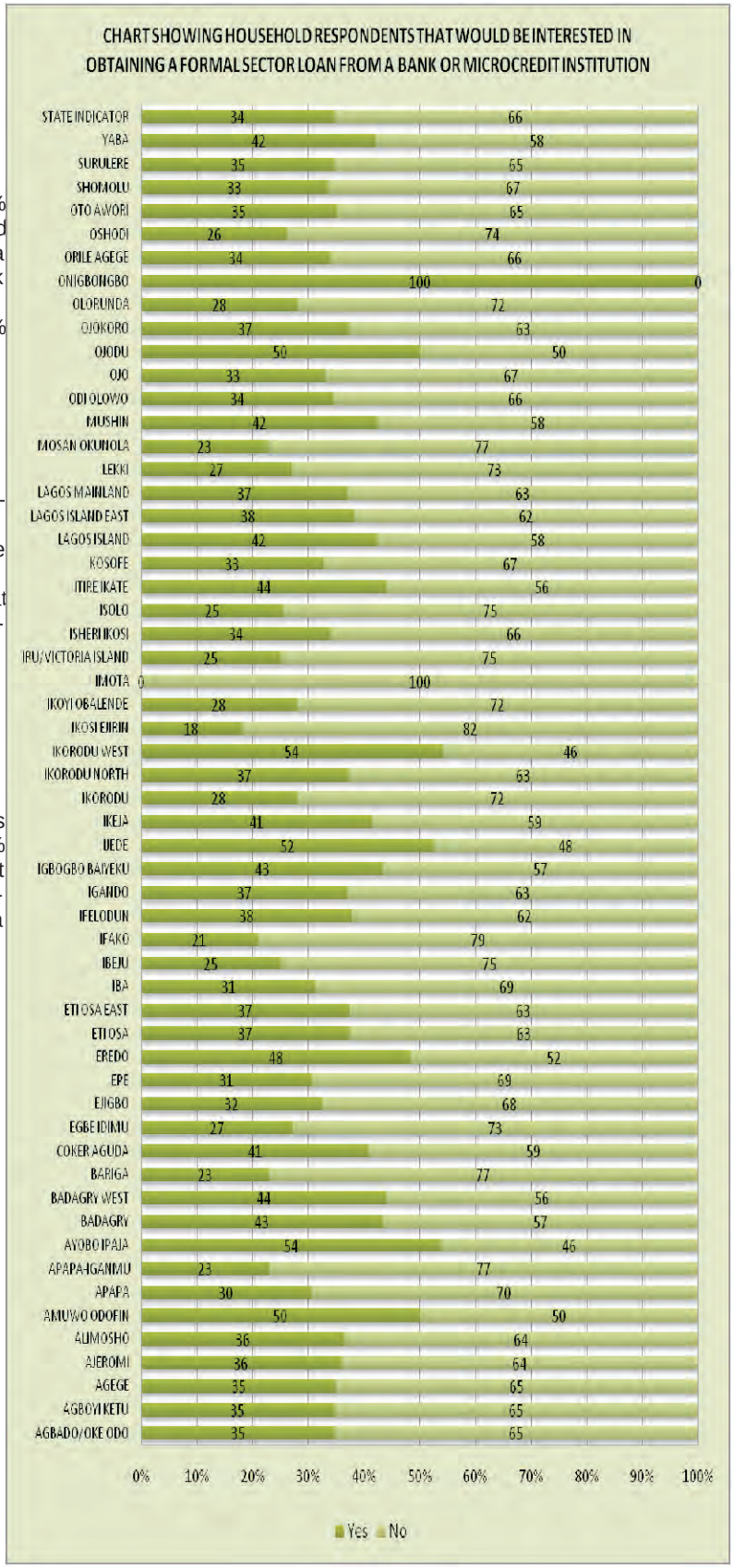
CHART SHOWING INTEREST RATE CHARGED ON HOUSEHOLD RESPONDENTS LOAN
STATE INDICATOR 34 39 12 10 3 10
YABA 57 21 0 7 0 14
SURULERE 21 21 7 43 0 0
SHOMOLU 29 57 0 14 0
OTO AWORI 29 35 12 12 6 0 0
OSHODI 27 57 7 7 20
ORILE AGEGE 34 51 7 6 3 0
ONIGBONGBO 0 100 0
OLORUNDA 0 100 0
OJOKORO 0 33 33 33 0
OJO 54 23 8 8 0 8 0
ODI OLOWO 35 33 24 8 0
MUSHIN 45 18 9 18 0 9 0
MOSAN OKUNOLA 54 8 31 8 0
LEKKI 100 0
LAGOS MAINLAND 40 50 0 10 0
LAGOS ISLAND EAST 17 50 0 33 0
LAGOS ISLAND 40 47 12 1
KOSOFE 17 17 8 17 42 0
ITIRE IKATE 0 100 0
ISOLO 28 53 9 8 20
ISHERI IKOSI 63 38 0
IRU/VICTORIA ISLAND 60 20 0 20 0
IKOYI OBALENDE 20 60 20 0
IKOSI EJIRIN 50 40 0 10 0
IKORODU WEST 43 14 29 0 14 0
IKORODU 29 14 14 29 0 14 0
IKEJA 17 8 25 8 42 0
IJEDE 56 11 0 33 0
IGBOGBO BAIYEKU 50 0 50 0
IGANDO 44 33 11 0 11 0
IFELODUN 0 67 0 33 0
IFAKO 33 33 20 13 0
IBEJU 0 33 67 0
IBA 11 56 0 11 11 0 0
ETI OSA EAST 25 42 25 0 8 0
ETI OSA 38 46 0 15 0
EREDO 0 57 0 29 14 0
EPE 25 0 75 0
EJIGBO 50 17 0 25 0 8 0
EGBE IDIMU 44 12 32 8 0 4 0
COKER AGUDA 33 33 0 17 0 17 0
BARIGA 30 50 0 10 10 0
BADAGRY WEST 100 0
BADAGRY 100 0
AYOBO IPAJA 20 30 40 10 0
APAPA-IGANMU 20 70 10 0
APAPA 14 71 0 14 0
AMUWO ODOFIN 0 100 0
ALIMOSHO 44 33 11 0 11 0
AJEROMI 24 18 12 47 0
AGEGE 38 38 19 5 0
AGBOYI KETU 36 45 0 18 0
AGBADO/OKE ODO 20 40 0 40 0
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Nil 1-5% 6-9% 10-19% 20-29% 30-39% 40-49% >49%

HOUSEHOLD RESPONDENT THAT WOULD BE INTERESTED IN OBTAINING A FORMAL SECTOR LOAN FROM A BANK OR MICROCREDIT INSTITUTION

The survey showed that 34% of household respondent would be interested in obtaining a formal sector loan from a bank or microcredit institution while 66% would not as against 40% that would in Y2012 and 60% that would not.

At the Local Government Level, Onigbongbo (100%), Ayobo Ipaja (54%), Ojodu (50%), Eredo (48%) and Badagry West (44%) with percentage distribution higher than the State indicator of 34% for household respondent that would be interested in obtaining a formal sector loan from a bank or microcredit institution.

Imota (0%), Ikosi Ejirin (13%), Ifako (21%), Apapalganmu (23%) and Ibeju (25%) with percentage distribution less than the State indicator of 34% for household respondent would be interested in obtaining a formal sector loan from a bank or microcredit institution.



THREE MOST CRITICAL NEEDS FOR WHICH THE HOUSEHOLD WOULD NEED TO BORROW

The survey revealed that 32% of house hold respondents' most critical need t borrow is to start off business, 39% household respondents' most critical nee to borrow is to purchase or construct house while 29% of household respon dents' most critical need to borrow is t purchase a land. 62%, 23% and 15% household respondents' most critica needs is business investment, purchase construction of house and home improve ment respectively for Y2012.

At the Local Government Level, Ibeju (53%), Imota (50%), Agege (44%), Alimosho (41%) and Lekki (40%) with percentage distribution higher than th State indicator of 32% for household re spondents' most critical need to borrow to start off business.

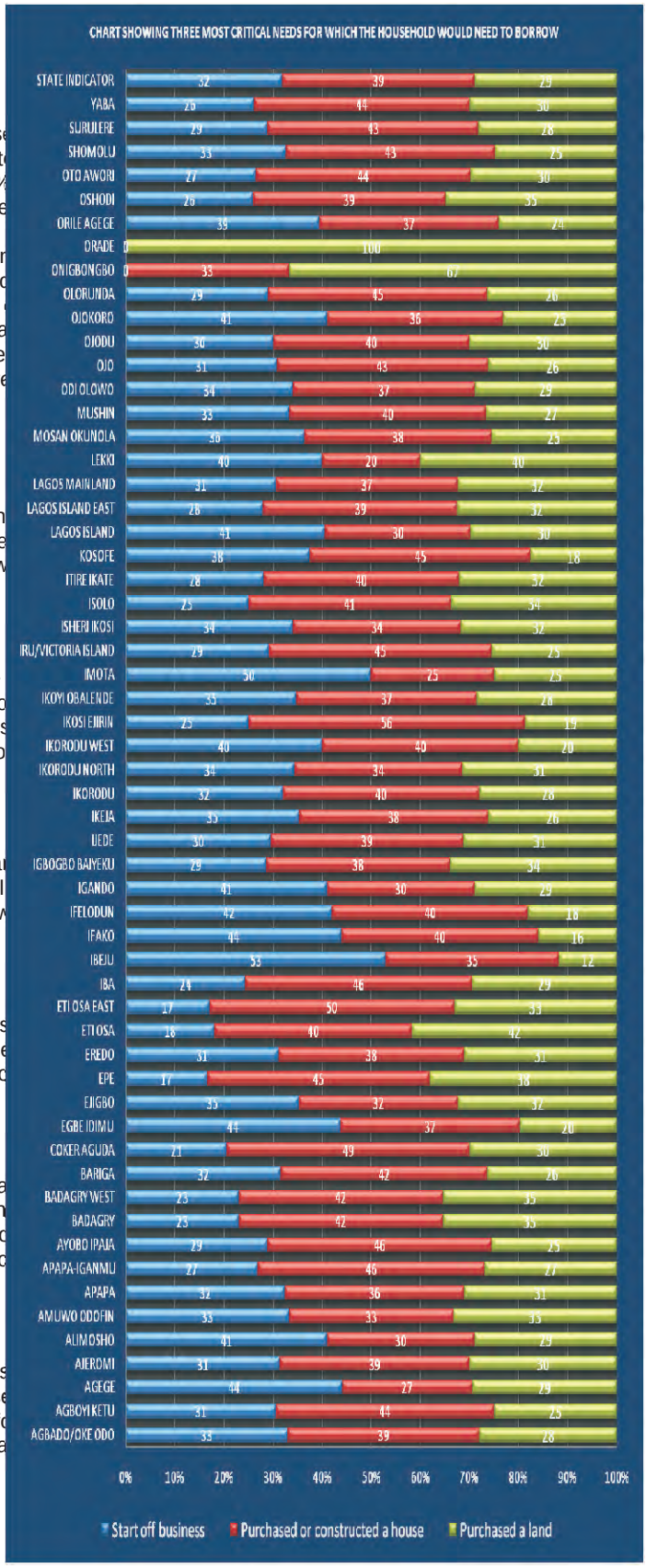
Ikosi Ejirin (56%), Eti Osa East (50%), Coker Aguda (49%), Ayobo Ipaja (46%) and Olorunda (45%) with percentage dis- tribution higher than the State indicator o 39% for household respondents' mos critical need to borrow, to purchase o construct a house.

Oriade (100%), Onigbongbo (67%), Eti Osa (42%), Lekki (40%) and Epe (38%) with percentage distribution higher tha the State indicator of 29% for household respondents' most critical need to borrow to purchase a land.

Onigbongbo (0%), Epe (17%), Eti Osa (18%), Coker Aguda (21%) and Badagry (23%) with percentage distribution less than the State indicator of 32% of house hold respondent's most critical needs fo which to borrow is for start off business.

Orade (0%), Lekki (20%), Imota (25%), Agege (27%) and Alimosho (30%) with percentage distribution less than the Sta indicator of 39% of household respon dent's most critical needs for which t borrow is for purchased or construction o house.

Ibeju (12%), Ifako (16%), Ifelodun (18%), Ikosi Ejirin (19%) And Ikorodu West (20%) with percentage distribution less than the State indicator of 29% of house hold respondents most critical needs fo which to borrow is for purchasing a land .

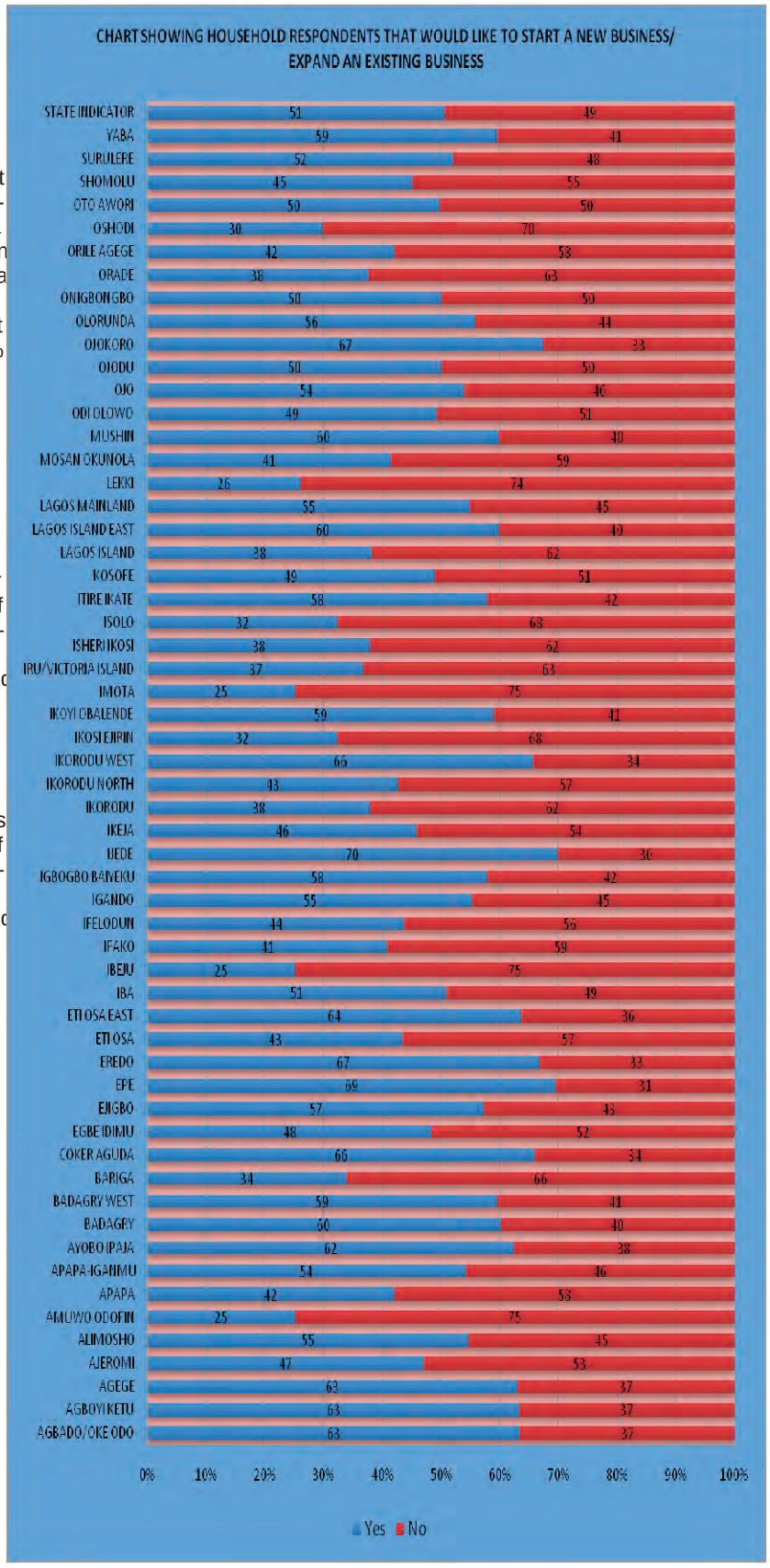


SHOWING HOUSEHOLD RESPONDENTS THAT WOULD LIKE TO START A NEW BUSINESS/EXPAND AN EXISTING BUSINESS

The survey revealed that 51% of household respondents would like to start a new business/expand an existing business using a loan while 49% of household respondents that would not as against 54% that would in Y2012 and 46% that would not.

At the Local Government Level, Ijede (70%), Epe (69%), Ojokoro (67%), Ikorodu West (66%) and Eti Osa East (64%) with percentage distribution higher than the state indicator of 51% for household respondents that would like to start a new business/expand an existing business.

Ibeju (25%), Lekki (26%), Oshodi (30%), Isolo (32%) And Bariga (34%) with percentage distribution less than the state indicator of 51% for household respondents that would like to start a new business/expand an existing business.



MOST USEFUL INPUT NEEDED BY HOUSEHOLD TO START BUSINESS

The survey revealed that 28% of household respondents' see raw materials as the most useful input needed to start a business, 50% of household respondents' see money (bank loan or micro-credit) as the most useful input needed to start a business, 7% see personnel (Labour) as the most useful, 12% see professional training/sales or marketing advice as the most useful input needed to start a business while 3% see work place (Land/office) as the most useful input.

Contrarily, 38% see raw material as the most useful input in Y2012, 25% see bank loan or micro-credit while 37% see professional training/sales or marking advice as the most useful input needed to start a business for Y2012.

At the Local Government Level, Lekki (43%), Coker Aguda (41%), Ikorodu West (40%), Ikeja (39%) and Egbe Idimu (37%) with percentage distribution higher than the state indicator of 28% for household respondents' that see raw materials as the most useful input needed to start a business.

Amuwo Odofin (100%), Epe (78%), Badagry West (71%), Ojokoro (70%) and Badagry (69%) with percentage distribution higher than the state indicator of 50% for household respondents' that see money (bank loan or micro-credit) as the most useful input needed to start a business.

Oriade (33%), Ikorodu North (19%), Lagos Island (18%), Isheri Ikosi (17%) and Lekki (14%) with percentage distribution higher than the state indicator of 7% for household respondents' that see personnel (Labour) as the most useful input needed to start a business.

Iru/Victorioa Island (30%), Ojo (28%), Olorunda (24%), Eredo (23%) and Ikosi Ejirin (20%) with percentage distribution higher than the state indicator of 12% for household respondents' that see professional training/sales or marking advice as the most useful input needed to start a business.

Lekki (14%), Ijede (11%), Eredo (8%), Apapa (7%) and Ikoyi Obalende (6%) with percentage distribution higher than the state indicator of 3% for household respondents' that see work place (Land/office) as the most useful input.

Amuwo Odofin (0%), Igbogbo Bayeku (11%), Badagry (12%), Badagry West (10%) and Epe (17%) with percentage distribution less than the state indicator of 28% for household respondents' that see raw materials as the most useful input needed to start a business.

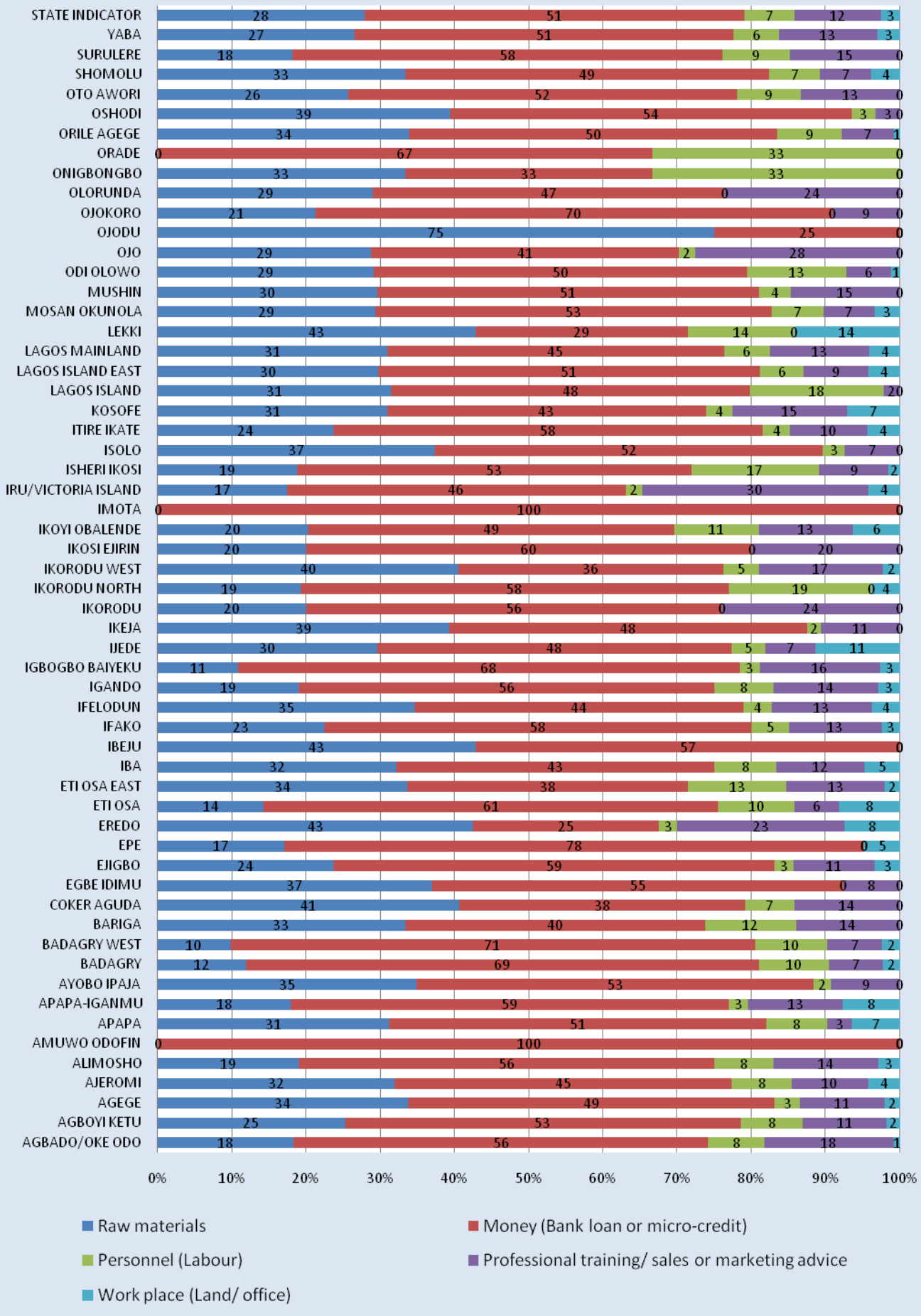
Eredo (25%), Onigbongbo (33%), Eti Osa East (38%), Iba (43%) and Ifelodun (44%) with percentage distribution less than the state indicator of 50% for household respondents' that see money (bank loan or micro credit) as the most useful input needed to start a business.

Ibeju (0%), Ojo (2%), Isolo (3%), Ifelodun (4%) And Ifako (5%) with percentage distribution less than the state indicator of 7% for household respondents' that see personnel (Labour) as the most useful input needed to start a business.

Imota (0%), Apapa (3%), Eti Osa (6%), Ijede (7%) and Egbe Idimu (8%) with percentage distribution less than the state indicator of 12% for household respondents' that see professional training/sales or marking advice as the most useful input needed to start a business.

Oto Awori (0%), Orile Agege (1%), Isheri Ikosi (2%), Ikorodu West (2%) and Bariga (0%) with percentage distribution less than the state indicator of 3% for household respondents' that see work place (Land/office) as the most useful input.

CHART SHOWING MOST USEFUL INPUT NEEDED BY HOUSEHOLD TO START BUSINESS

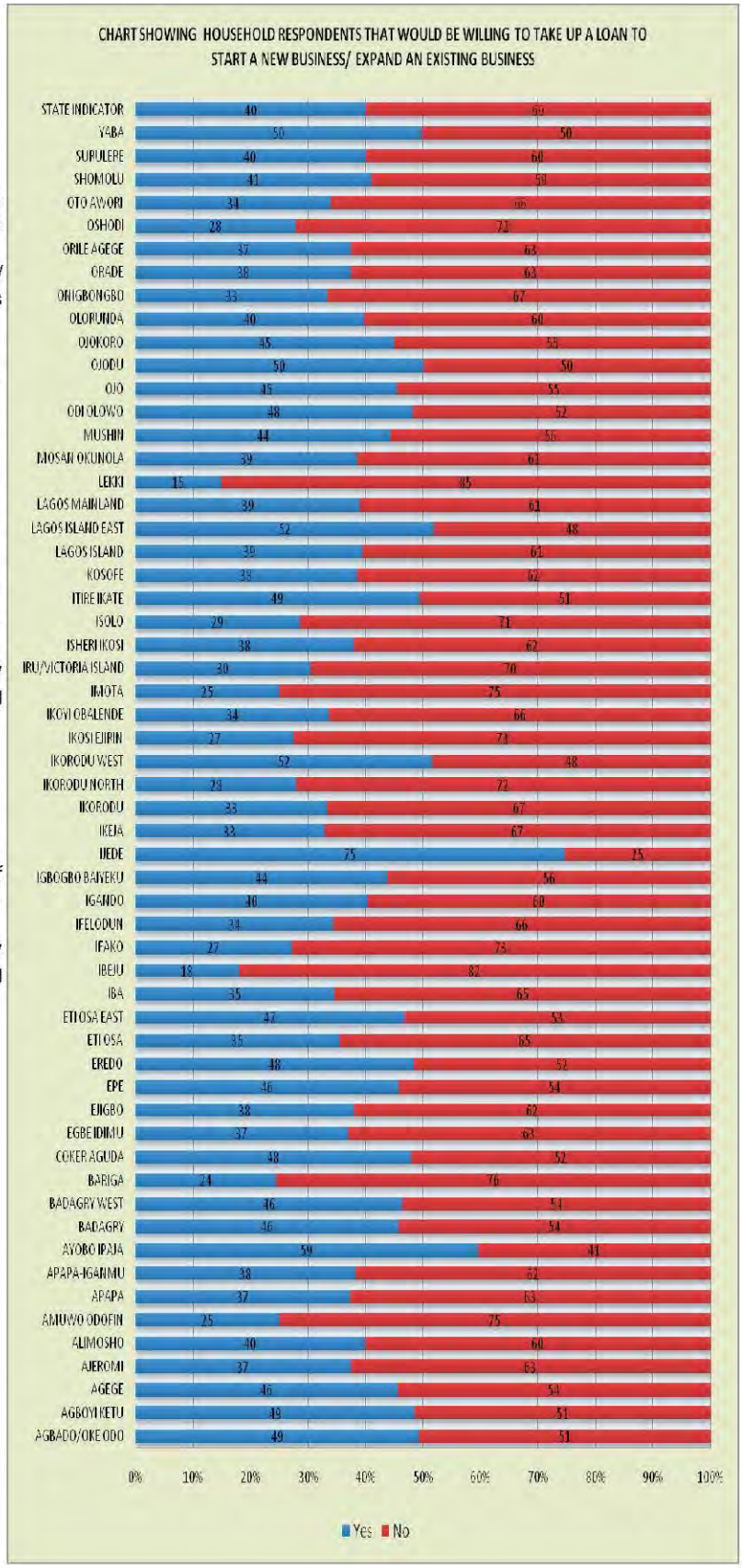


HOUSEHOLD RESPONDENTS THAT WOULD BE WILLING TO TAKE UP A LOAN TO START A NEW BUSINESS/ EXPAND AN EXISTING BUSINESS

The survey revealed that 40% of household respondents would be willing to take up a loan to start a new business/ expand an existing business while 60% would not as against 42% that would for Y2012 and 58% that would not.

At the Local Government Level, Ijede (75%), Ayobo Ipaja (59%), Agboyi Ketu (49%), Odi Olowo (48%) And Eti Osa East (47%) with percentage distribution higher than the State indicator of 40% for household respondents that would be willing to take up a loan to start a new business/expand an existing business.

Lekki (15%), Ibeju (18%), Bariga (22%), Amuwo Odofin (25%) and Ikosi Ejirin (27%) with percentage distribution less than the State indicator of 40% for household respondents that would be willing to take up a loan to start a new business/expand an existing business.



AMOUNT OF LOAN IN NAIRA NEEDED BY HOUSEHOLD TO START A NEW BUSINESS/EXPAND AN EXISTING BUSINESS

The survey showed that 8% of household respondents' would need a loan less than N100, 000 to start a new business or expand an existing one as against 16% for Y2012. 16% of household respondents' would need a loan between N100, 000 - N200, 999 to start a new business/expand an existing business as against 14% for Y2012. 13% need a loan between N201, 000 - N300, 999 as against 11% for Y2012, 12% need a loan between N301, 000- N400, 999 as against 8% for Y2012, 14% need a loan between N401, 000 - N500.999 as against 11% for Y2012, 37% of the household respondents' need a loan more than N500.999 to start a new business/expand an existing business as against 40% for Y2012.

At the Local Government Level, Lagos Island (32%), Oshodi (23%), Iba (20%), Orile Agege (19%) And Odi Olowo (17%) with percentage distribution higher than the State indicator of 8% for household respondents' that would need a loan less than N100, 000 to start a new business or expand.

Lekki (50%), Ikorodu North (41%), Lagos Island (39%), Orade (33%) And Egbe Idimu (31%) with percentage distribution higher than the State indicator of 16% for household respondents' would need a loan between N100, 000 - N200, 999 to start a new business/expand an existing one.

Imota (100%), Eti Osa (35%), Epe (33%), Orile Agege (28%) and Lekki (25%) with percentage distribution higher than the State indicator of 13% for household respondents' that would need a loan between N201, 000 - N300, 999 to start a new business/ expand an existing business.

Orade (50%), Eredo (34%), Orade (33%), Badagry (31%) And Ojo (25%) with percentage distribution higher than the State indicator of 12% for household respondents' that would need a loan between N301, 000- N400, 999 to start a new business/ expand an existing business.

Ojodu (50%), Ikorodu West (30%), Ajeromi (29%), Iba (23%) And Lagos Island East (21%) with percentage distribution higher than the State indicator of 14% for household respondents' that would need a loan between N401, 000 - N500.999 to start a new business/expand an existing business.

Amuwo Odofin (100%), Ikoyi Obalende (67%), Coker Aguda (65%), Igbogbo Bayieku (61%) and Ikorodu (55%) with percentage distribution higher than the State indicator of 37% for household respondents' that would need a loan more than N500.999 to start a new business/expand an existing business.

Lekki (0%), Kosofe (2%), Lagos Island East (3%), Lagos Mainland (4%) and Mushin (5%) with percentage distribution less than the State indicator of 8% for household respondents' that would need a loan less than N100, 000 to start a new business or expand.

Amuwo Odofin (0%), Coker Aguda (2%), Surulere (3%), Epe (7%) and Iru/Victoria Island (8%) with percentage distribution less than the State indicator of 16% for household respondents' would need a loan between N100, 000 - N200, 999 to start a new business/expand an existing one.

Ojodu (0%), Yaba (2%), Ikoyi Obalende (4%), Itire Ikate (5%) and Ajeromi (6%) with percentage distribution less than the State indicator 13% for household respondents' that would need a loan between N201, 000 - N300, 999 to start a new business/expand an existing business.

Lekki (0%), Lagos Island (2%), Isheri Ikosi (3%), Ifelodun (5%) and Apapa (6%) with percentage distribution less than the State indicator 12% for household respondents' that would need a loan between N301, 000- N400, 999 to start a new business/expand an existing business.

lekki (0%), lagos island (2%), egbe idimu (3%), oshodi (4%) and ikosi ejirin (6%) with percentage distribution less than the State indicator 14% for household respondents' that would need a loan between N401, 000 - N500.999 to start a new business/expand an existing business.

Imota (0%), Ikorodu North (12%), Lagos Island (14%), Egbe Idimu (17%) and Olorunda (19%) with percentage distribution less than the State indicator 37% for household respondents' that would need a loan more than N500.999 to start a new business/expand an existing business.

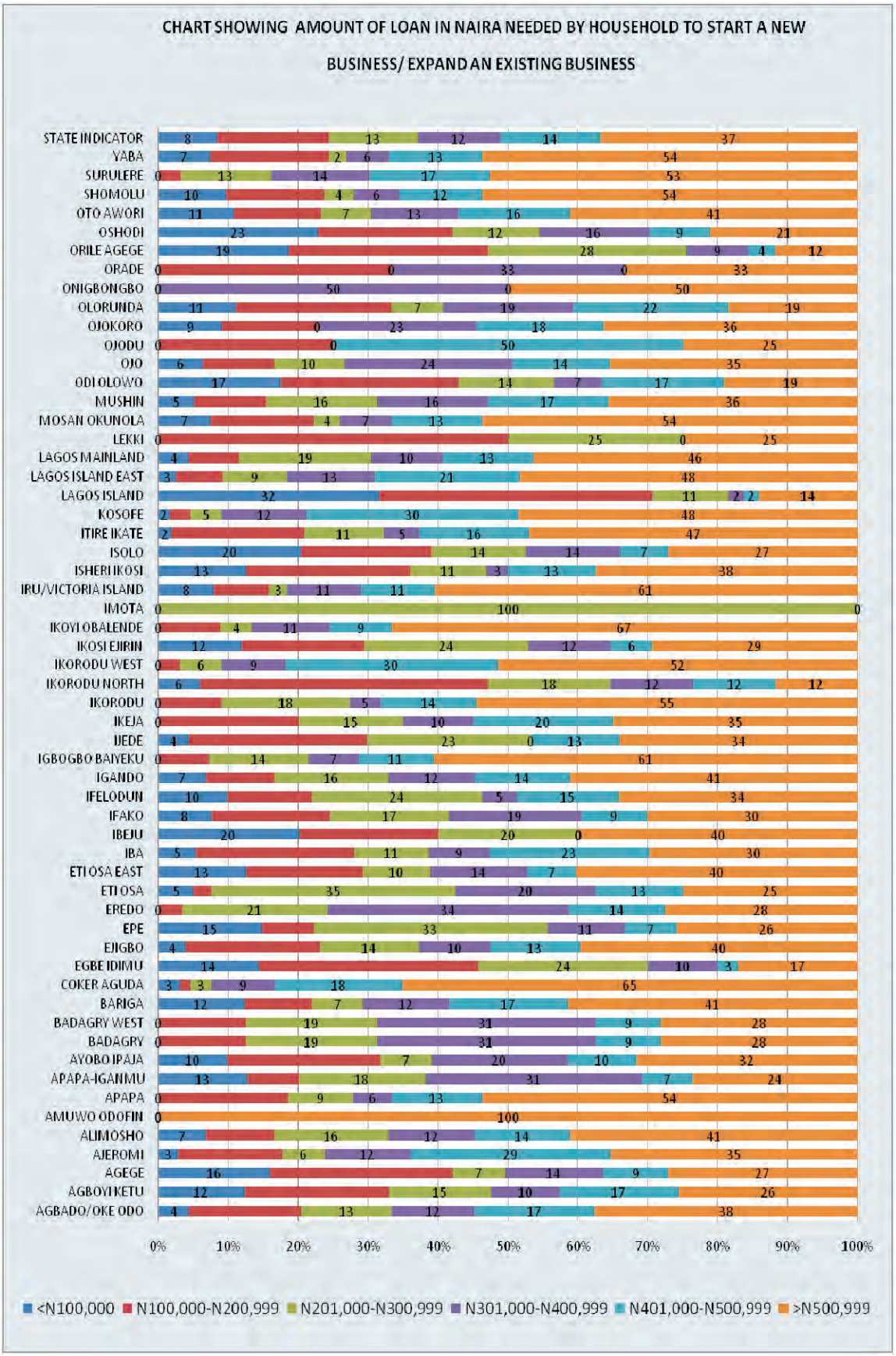


CHART SHOWING AMOUNT OF LOAN IN NAIRA NEEDED BY HOUSEHOLD TO START A NEW BUSINESS/ EXPAND AN EXISTING BUSINESS
STATE INDICATOR 8 13 12 14 37
YABA 7 2 6 13 54
SURULERE 0 13 14 17 53
SHOMOLU 10 4 6 12 54
OTO AWORI 11 7 13 16 41
OSHODI 23 12 16 9 21
ORILE AGEGE 19 28 9 4 12
ORADE 0 0 33 0 33
ONIGBONGBO 0 50 0 50
OLORUNDA 11 7 19 22 19
OJOKORO 9 0 23 18 36
OJODU 0 0 50 25
OJO 6 10 24 14 35
ODI OLOWO 17 14 7 17 19
MUSHIN 5 16 16 17 36
MOSAN OKUNOLA 7 4 7 13 54
LEKKI 0 25 0 25
LAGOS MAINLAND 4 19 10 13 46
LAGOS ISLAND EAST 3 9 13 21 48
LAGOS ISLAND 32 11 2 2 14
KOSOFE 2 5 12 30 48
ITIRE IKATE 2 11 5 16 47
ISOLO 20 14 14 7 27
ISHERI IKOSI 13 11 3 13 38
IRU/VICTORIA ISLAND 8 3 11 11 61
IMOTA 0 100 0
IKOYI OBALENDE 0 4 11 9 67
IKOSI EJIRIN 12 24 12 6 29
IKORODU WEST 0 6 9 30 52
IKORODU NORTH 6 18 12 12 12
IKORODU 0 18 5 14 55
IKEJA 0 15 10 20 35
IJEDE 4 23 0 13 34
IGBOGBO BAIYEKU 0 14 7 11 61
IGANDO 7 16 12 14 41
IFELODUN 10 24 5 15 34
IFAKO 8 17 19 9 30
IBEJU 20 20 0 40
IBA 5 11 9 23 30
ETI OSA EAST 13 10 14 7 40
ETI OSA 5 35 20 13 25
EREDO 0 21 34 14 28
EPE 15 33 11 7 26
EJIGBO 4 14 10 13 40
EGBE IDIMU 14 24 10 3 17
COKER AGUDA 3 3 9 18 65
BARIGA 12 7 12 17 41
BADAGRY WEST 0 19 31 9 28
BADAGRY 0 19 31 9 28
AYOBO IPAJA 10 7 20 10 32
APAPA-IGANMU 13 18 31 7 24
APAPA 0 9 6 13 54
AMUWO ODOFIN 0 100
ALIMOSHO 7 16 12 14 41
AJEROMI 3 6 12 29 35
AGEGE 16 7 14 9 27
AGBOYI KETU 12 15 10 17 26
AGBADO/OKE ODO 4 13 12 17 38
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
<N100,000 N100,000-N200,999 N201,000-N300,999 N301,000-N400,999 N401,000-N500,999 >N500,999

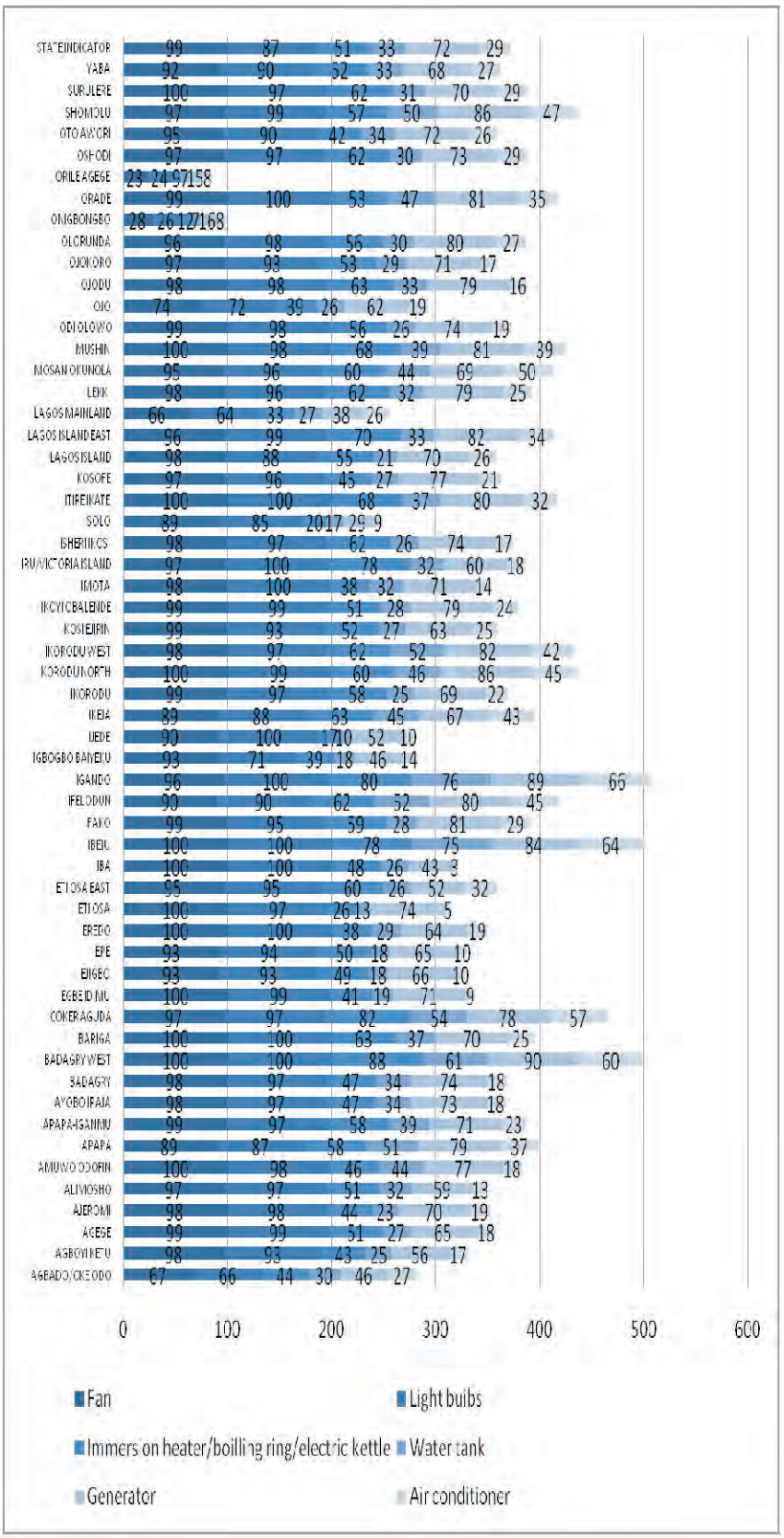
HOUSEHOLD SURVEY 2013

ASSETS

ASSETS

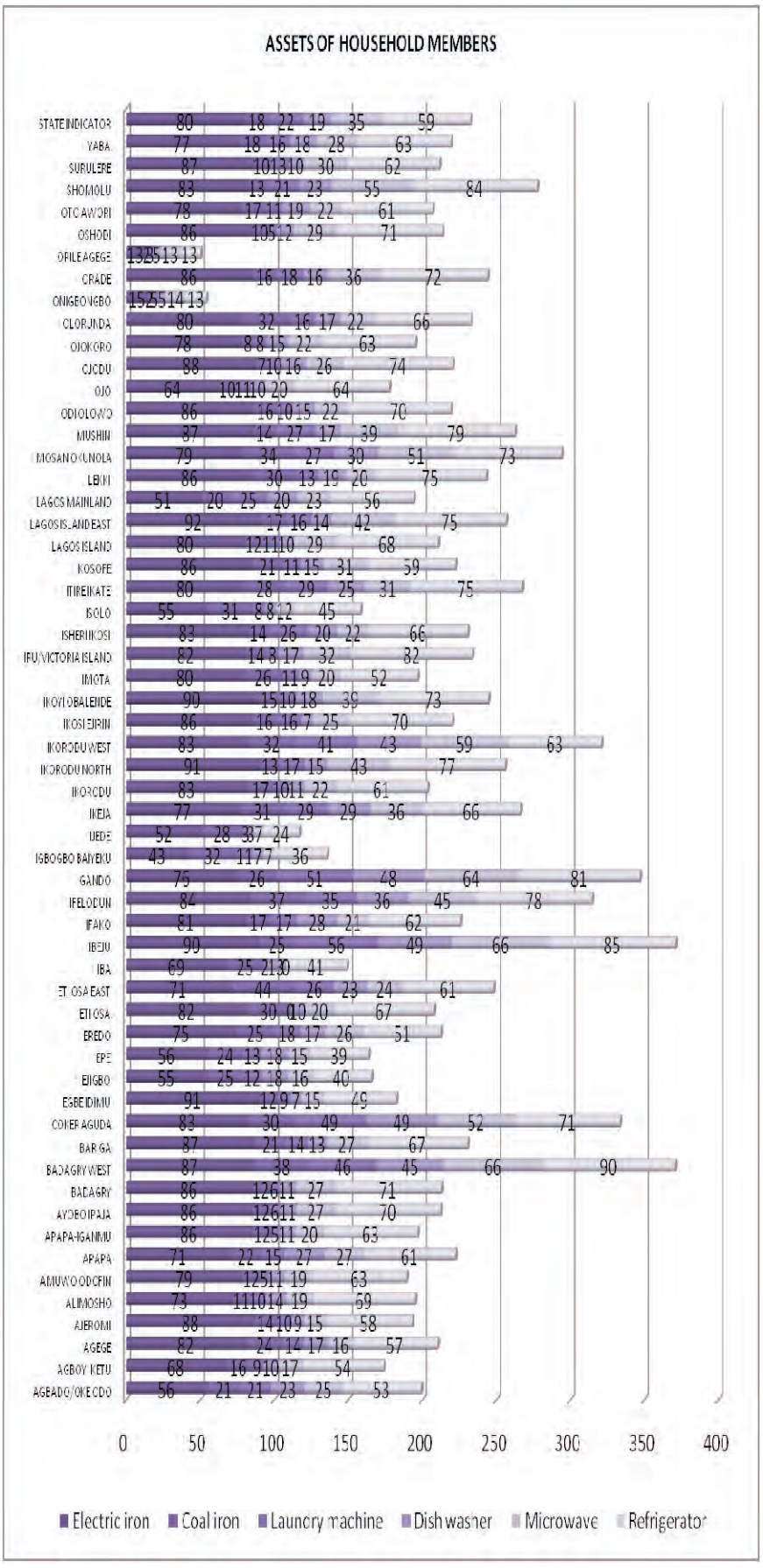
ASSETS

Assets are items or materials required to make life comfortable to live. The analysis revealed that 99%, 87%, 51%, 33%, 72%, and 29% of the sampled households had fan, light bulb, immersion heater boiling rings/electric kettle), water tank, generator and air-conditioner in their homes respectively. Their is an improvement against last year figures of 97%, (fan) 37% (immersion heater), 16% water tanks, 47% (generator) and 10% (air conditions) with exception of light bulb which was higher in year 2012 with 96% as against 87%. Overall, there was slight improvement in the possession of the listed household items.



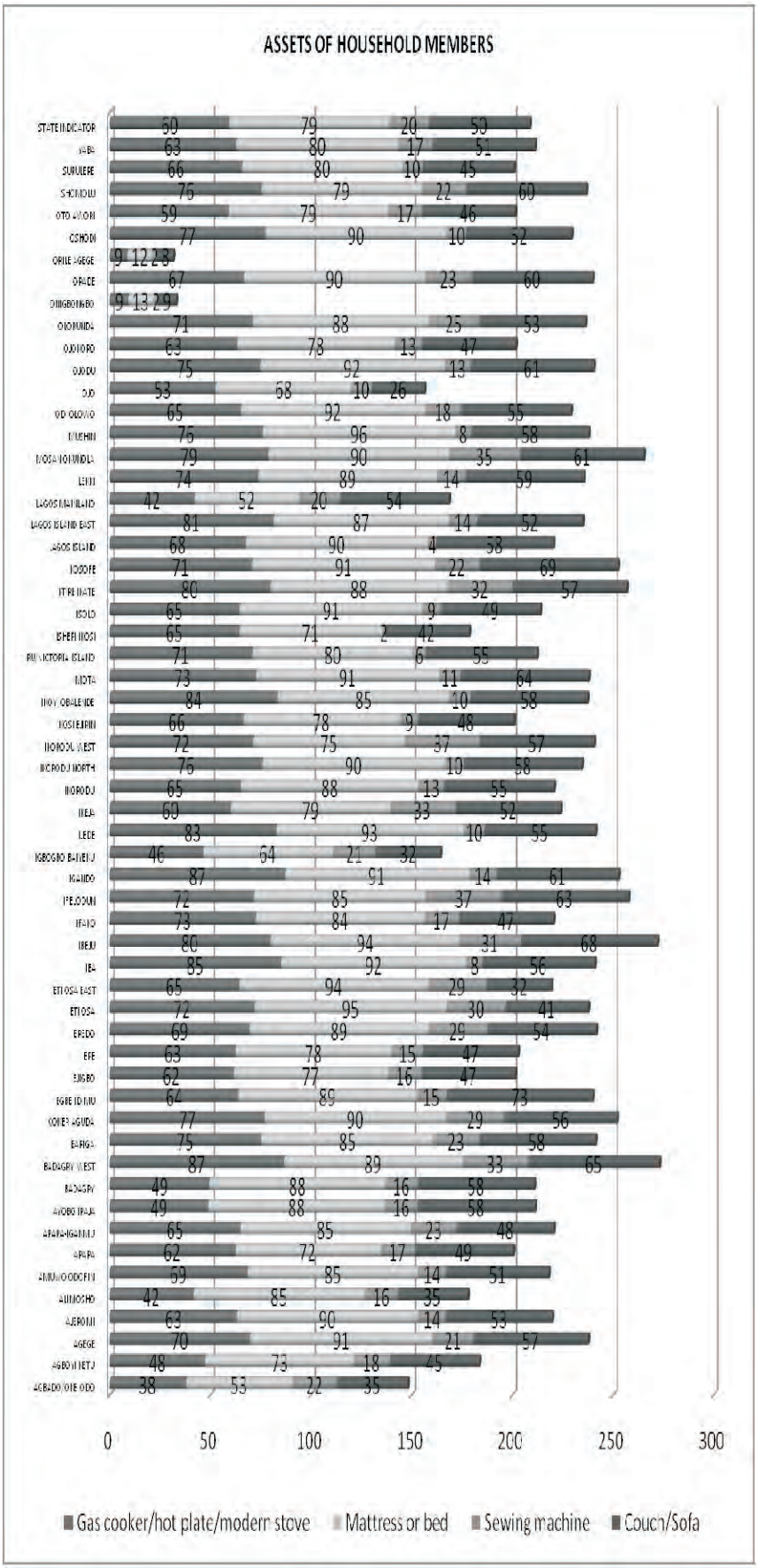
ASSET OF HOUSEHOLD MEMBER

The survey revealed that 80%, 18%, 22%,1 9%, 35% and 59% of respondents has electric iron, coal-iron, laundry machine, dish washer, microwave and refrigerator in their homes In order to live comfortably. The household that possessed coal iron increased from 7 %(2012) to 18% this year.



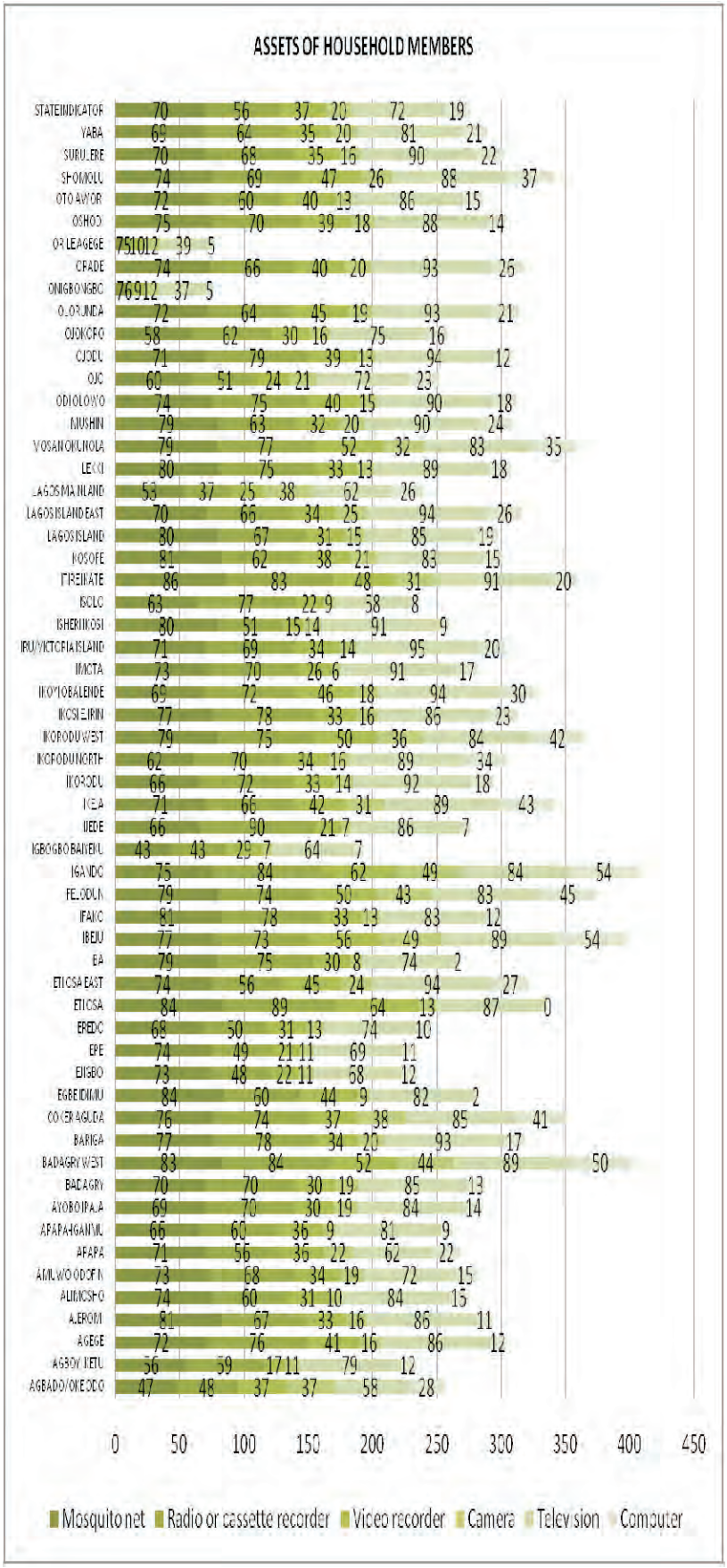
ASSETS OF HOUSEHOLD MEMBERS

The analysis revealed that 60%, 79%, 20% and 50% of respondents has Gas cooker (hot plate, modern stove), mattress or bed, sewing machine and couch/sofa in their house or uses them to make life more meaningful and interesting. There is a slight increase in the number of household that have the items listed above.



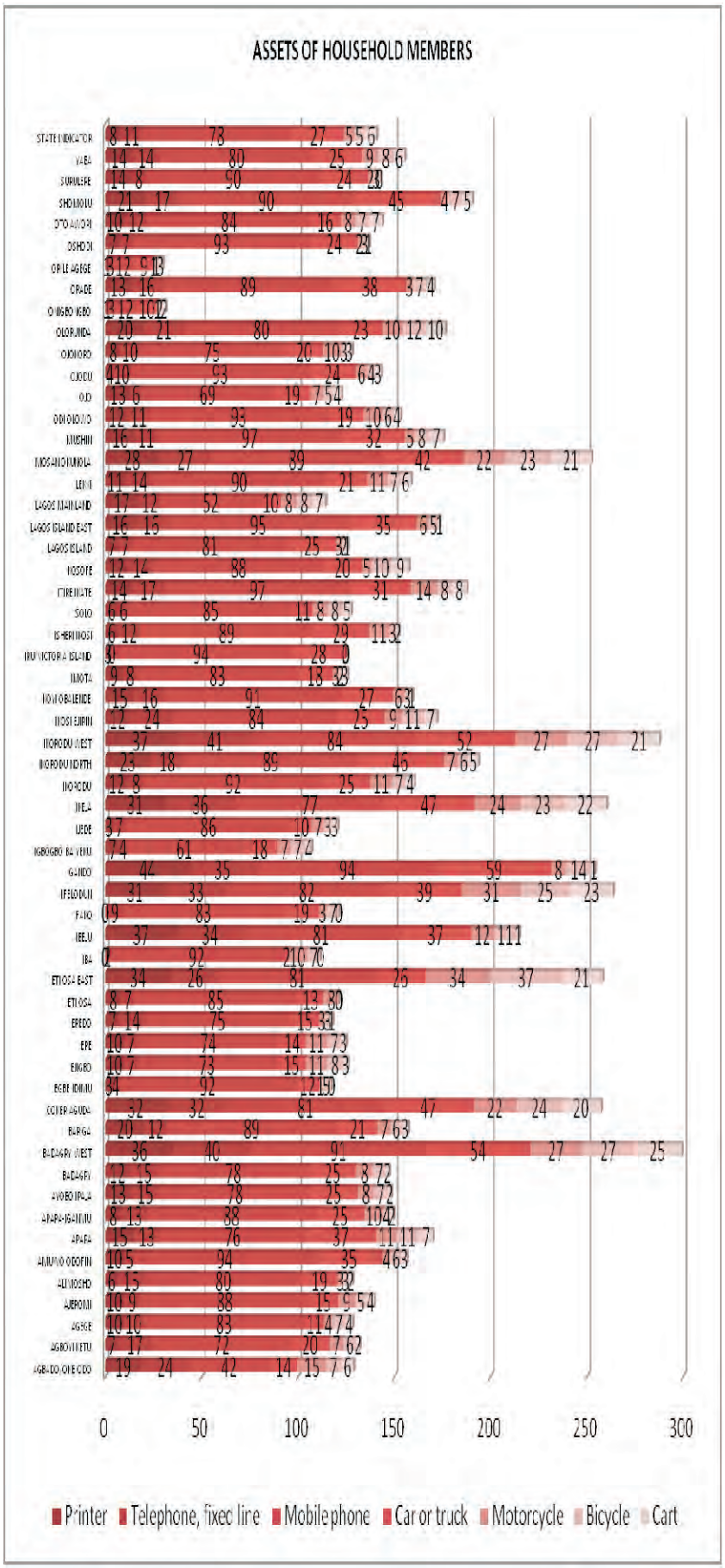
ASSETS OF HOUSEHOLD MEMBERS

The survey shows that 70%, 56%, 37%, 20%, 72% and 19% of the respondents has mosquito net, radio or cassette/player recorder, video recorder player, camera, television and computer in their house to make life more meaningful and interesting. All these show increase in the number of people that have the above items in their rooms or houses.



ASSEST OF HOUSEHOLD MEMBERS

The result of the analysis also revealed that 8%, 11%, 78%, 27%, 5%, and 6% has computer printer, telephone (fixed line), mobile phone, car or truck, motorcycle, bicycle and cart in their homes or has access to those items (i.e. own those items). There was short fall in the asset on mobile phone 78% as against Y2012 (83%).



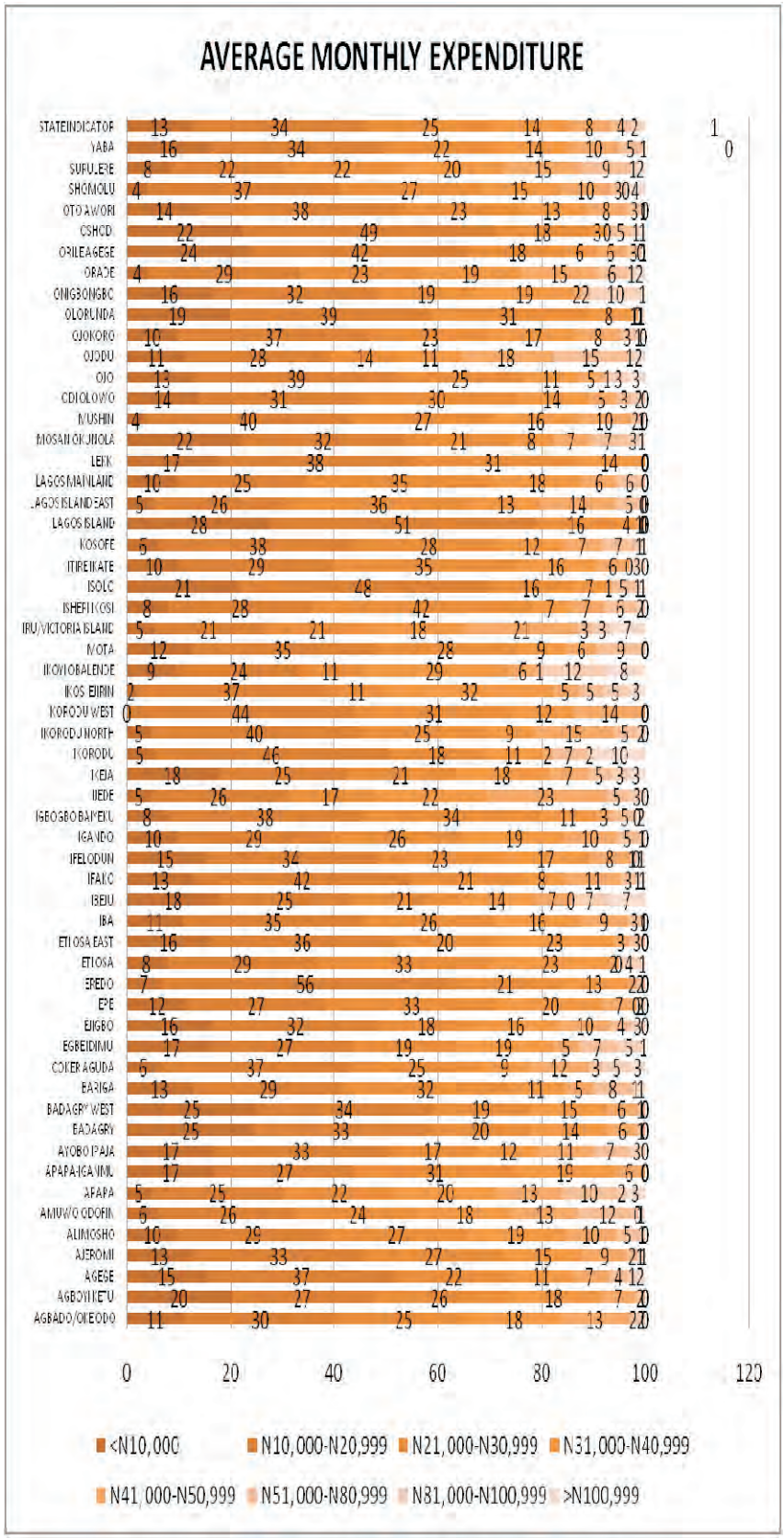
HOUSEHOLD SURVEY 2013

CONSUMPTION & EXPENDITURE

CONSUMPTION & EXPENDITURE

This measures the amount earning household spent the within a month in taking care of an household.

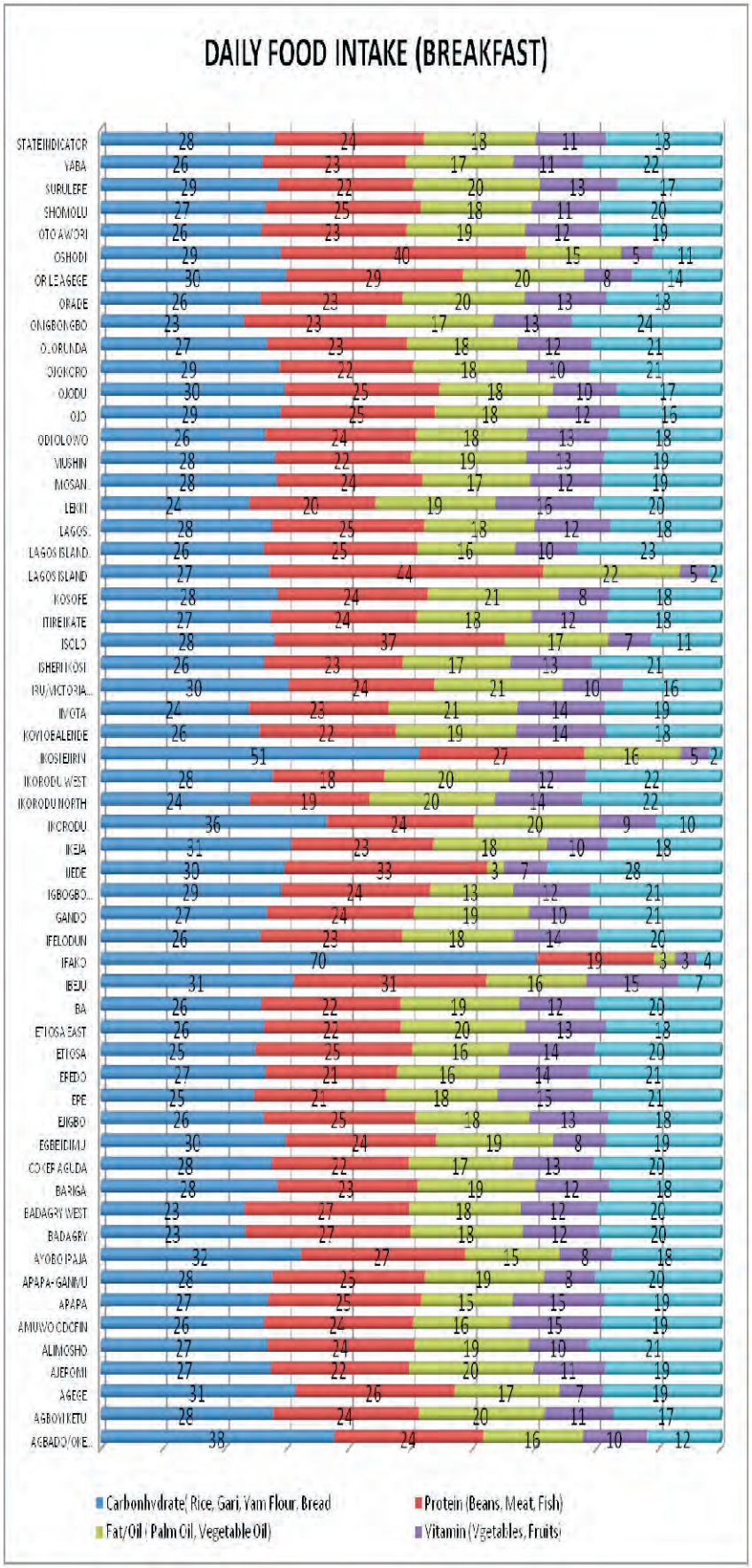
The survey revealed that 13% of the household spend less than N10, 000 monthly, while 34% spent between N10, 000 - N20, 999. 25% spend between N21,000 - N30,999, 14% spent between N31,000 - N40,999, 8% spend between N41,000 - N50,999 while 4% of the household spend between N51,000 - N80,999. This shows improvement against year 2012 consumption pattern. This money on food items and beverages such as cereals, garri, egg, milk, fish and beef per monthly.
Local Government Areas/ LCDAs where their spending shows great improvement includes.



DAILY FOOD INTAKE (BREAKFAST)

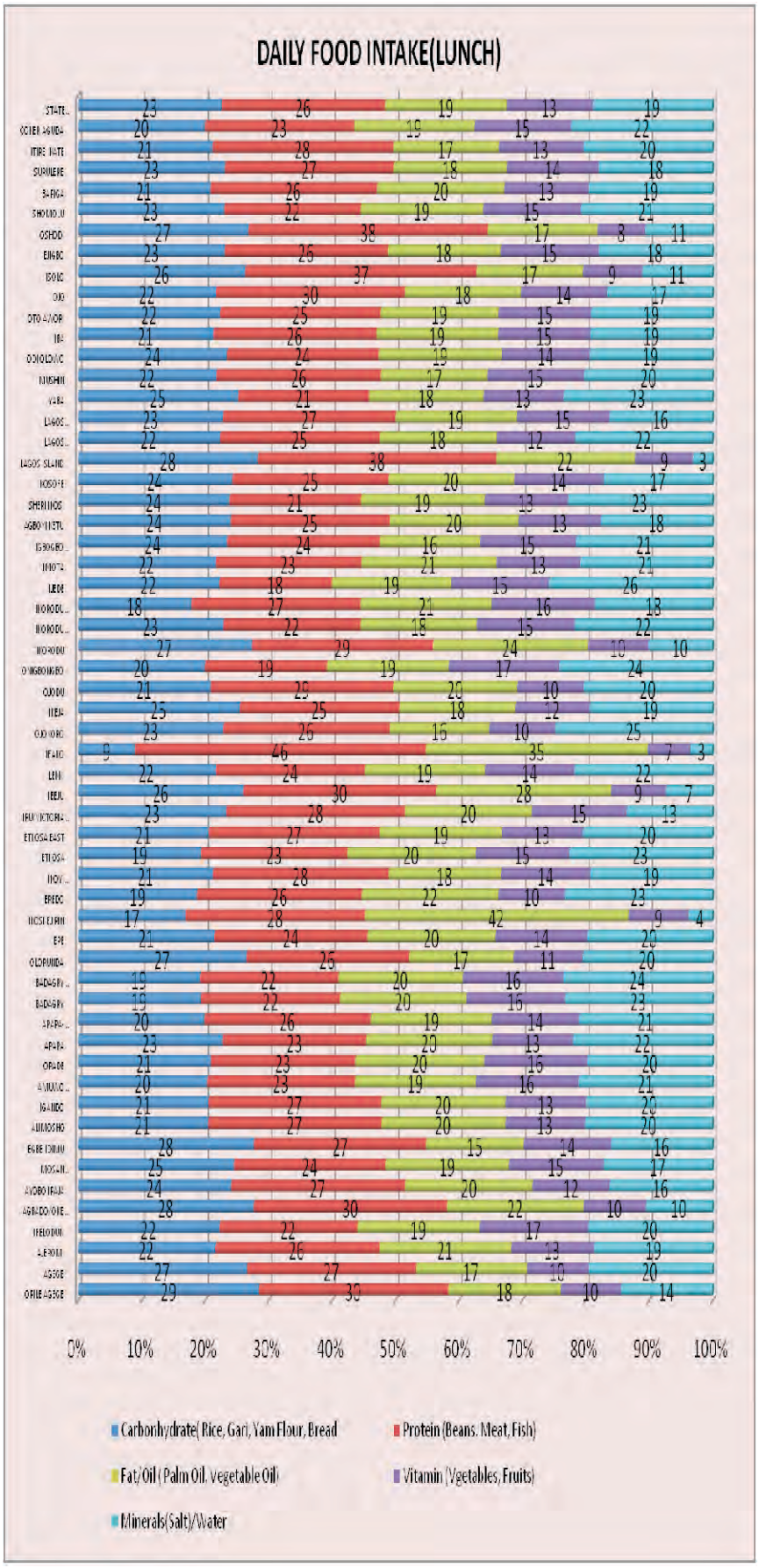
Income is the dictates factor of the purchasing power that dictates to the kind of foods and nutrients Consumed by each household. The survey revealed that 28% of the household take carbohydrate foods such as rice, gari, yam flour and Bread for their breakfast. it also showed that 24% take protein related foods such as beans, meat and fish for their breakfast, while 18% take meals that are rich in fat/oil (palm oil, vegetable oil) 11% take meals rich in vitamins (vegetable and fruits).

18% take meals rich in minerals salt/water for their breakfast. Looking at the break down at local government by the type of meal that is predominantly noticed in their area, 70% of Ifako people take carbohydrate for breakfast 51% in Ikosi-Ejinrin, Agbado-Okeodo 38%, Ikorodu 36% and 32% in Ayobo-Ipaja. Categories of those that like protein for their breakfast includes Lagos Island 44%, Oshodi 40%, Isolo 37%, Iba 31%, Ijede 33%, while food rich in fats and oil.



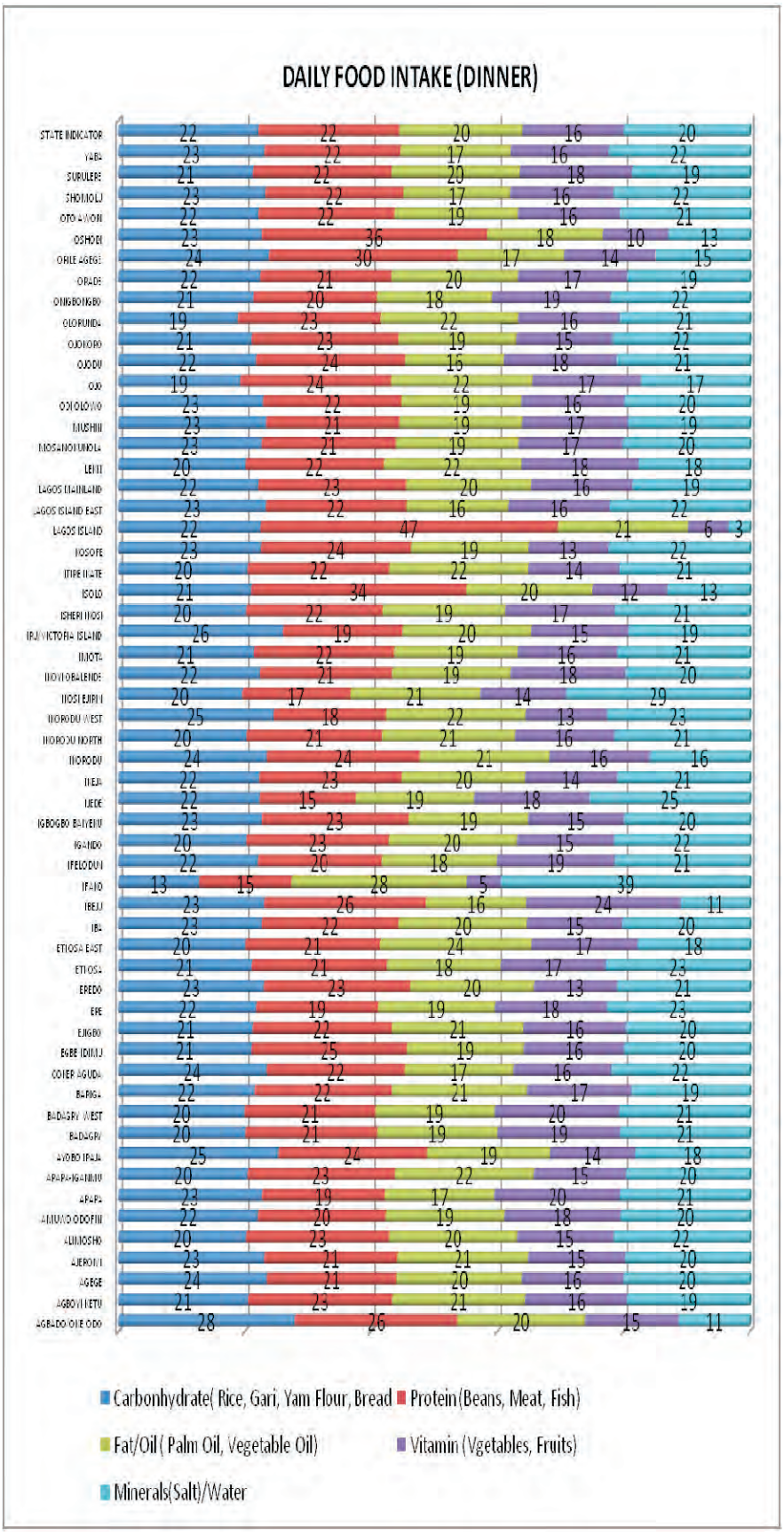
DAILY FOOD INTAKE (LUNCH)

The Survey revealed that 21% of the respondent take carbohydrates Rice, Gari, Yam, Flour and bread for their lunch in Lagos State, while 28% take food rich in protein Beans, Meat, Fish to compliment their lunch, 17% take fats and oil related meals while 13% take vitamins related meals and 20% minerals salt and water.



DAILY FOOD INTAKE (DINNER)

For dinner, results indicate that 22% respondents take carbohydrates for dinner, 22% proteins, 20% take food rich in fats and oil while 16% make to with food rich in vitamins—vegetables and fruits. The remaining 20% take mineral salts/ water for their dinner.



HOUSEHOLD SURVEY 2013

PUBLIC ORDER & SAFETY

HOUSEHOLD SURVEY 2013

SAFETY

CHAPTER 9

PUBLIC ORDER AND SAFETY

Safety and Security of lives and properties of the citizenry are the basic responsibilities of government at all levels. There is clearly much work to be done on the part of security agencies and institutions in Nigeria (both State and Federal) to improve it public's understanding of institutional competencies and build trust between them and the population.

This survey, indicated that many people feel that the Police is open to influence from external actors such as political parties and influential community members. Security operatives, notably do not enjoy high level of trust by the public who tend to consider them in-efficient.

It is therefore necessary to determine the trend and pattern of victimization in the State in order to enhance security and criminal justice. The Survey sought to know if the households were actually victims of any crime.

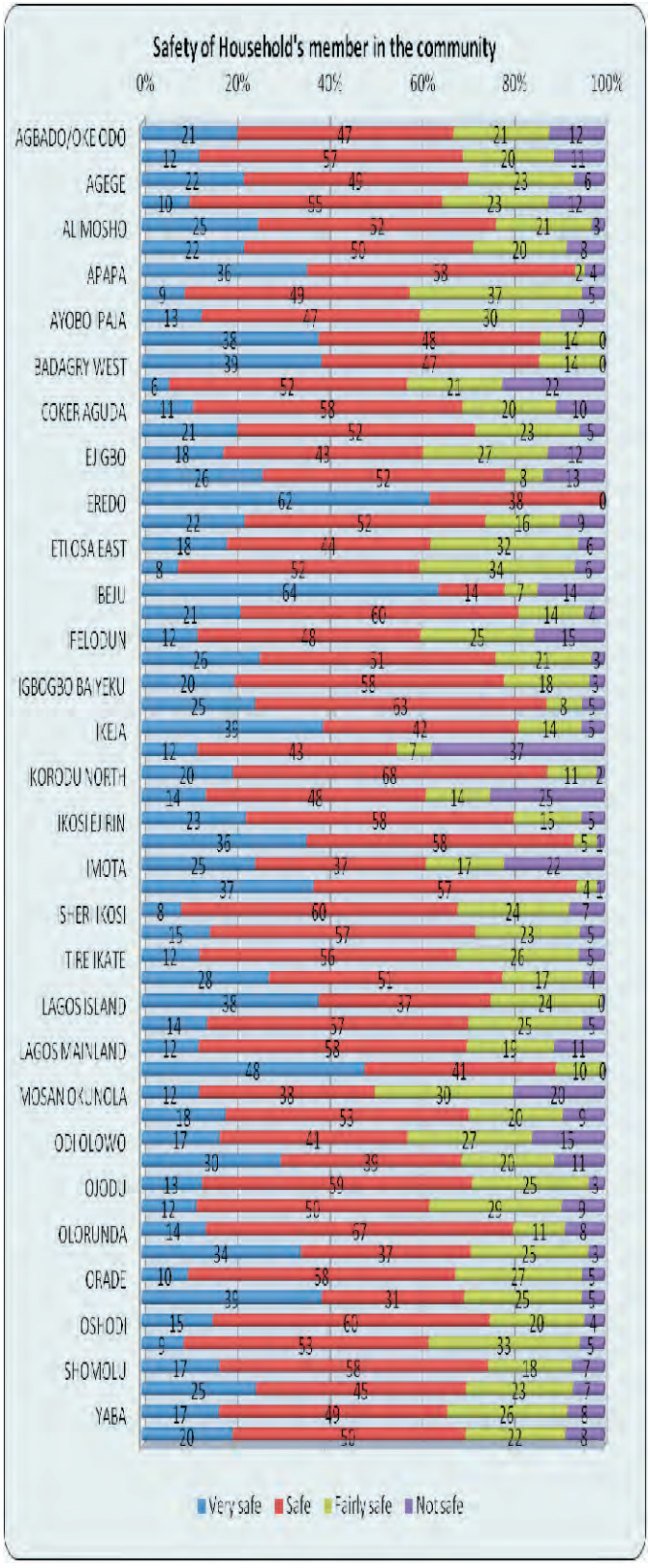
SAFETY STRUCTURE IN THE COMMUNITY

1. On the level of security the study sought to know respondents within the Community how safe they felt.. The result showed that 20% of the respondents felt "very safe", 50% indicated that they were "safe", 22% respondents indicated that they were "fairly safe" while 8% felt the were "not safe".

Analysis was further done on the respondents who indicated that they were "very safe" In Ibeju (64%), Eredo (62%) and Lekki (48%) while it was low in Bariga (6%) , Iba (8%), Isheri-Ikosi (8%), Otto-Awori (9%) and Apapa-Iganmu (9%).

A higher proportion of those that felt "safe", were in Oshodi (60%) Isheri-Ikosi (60%), Ifako (60%), Ijede (63%) and Ikorodu-North (68%). Those who indicated "fairly safe" are in !papa -Iganmu (37%), Iba (34%), Otto-Awori (33%) and Mosan-Okunola (30%) while the least safe areas were in Apapa (2%), Iru-Victoria (4%) and IIkoyi Obalende (5%). Most responses of those who indicated "not safe" were highest in Ikorodu (37%), Imota (22%) and Mosan-Okunola (20%).

The survey(Y2012) revealed that the responses "not safe" has reduced to 8% compared to 20% in the presenting study which confirmed that the level of security measures put in place by the State Government has improved the sitution.



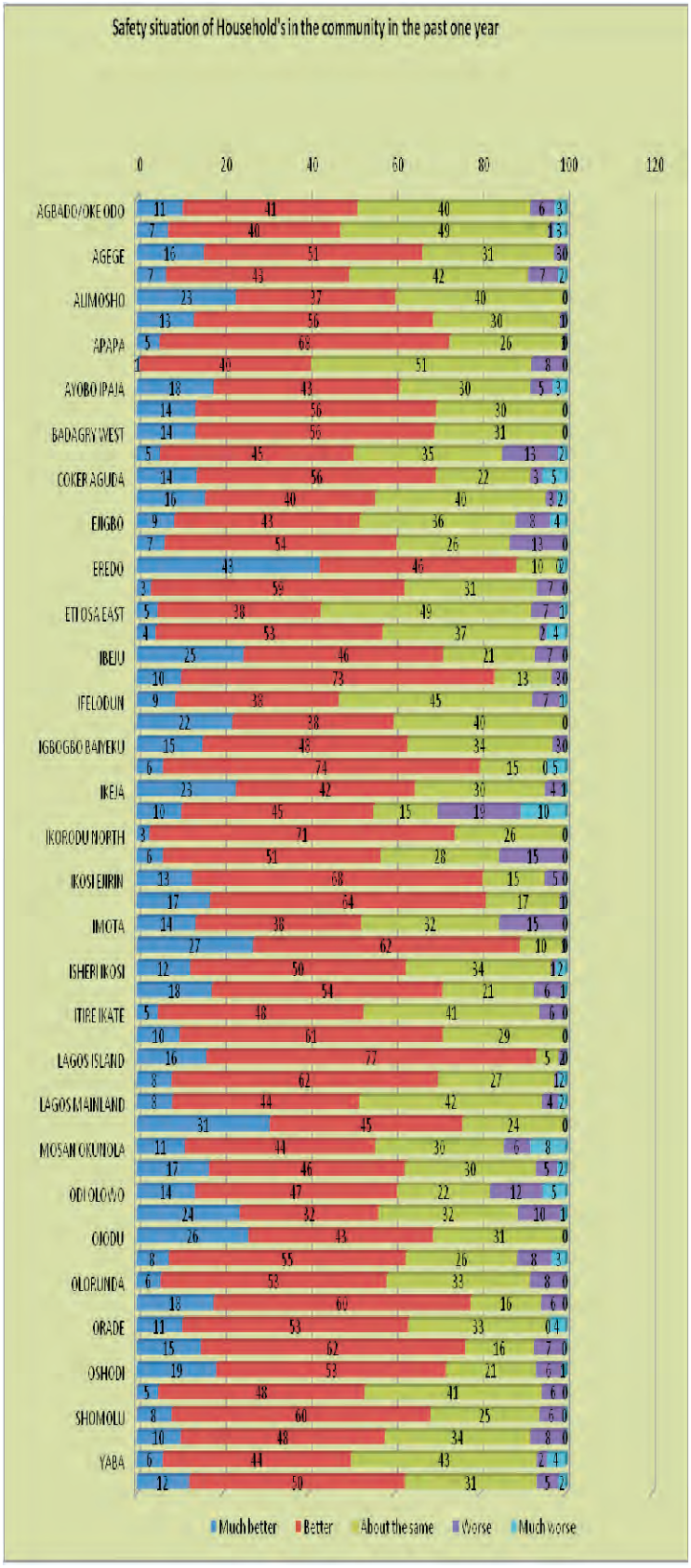
SAFETY SITUATION IN THE COMMUNITY COMPARED TO LAST YEAR

The survey on safety in communities revealed that 12% indicated ”much better” 50% indicated “better” 31% felt “about the same” while 5% indicated worse and 2% “much worse”.

In comparison with Y2012, there was slight improvement of the “much better” respondents from 8% to 12% which is 4% increase in “better” respondents.

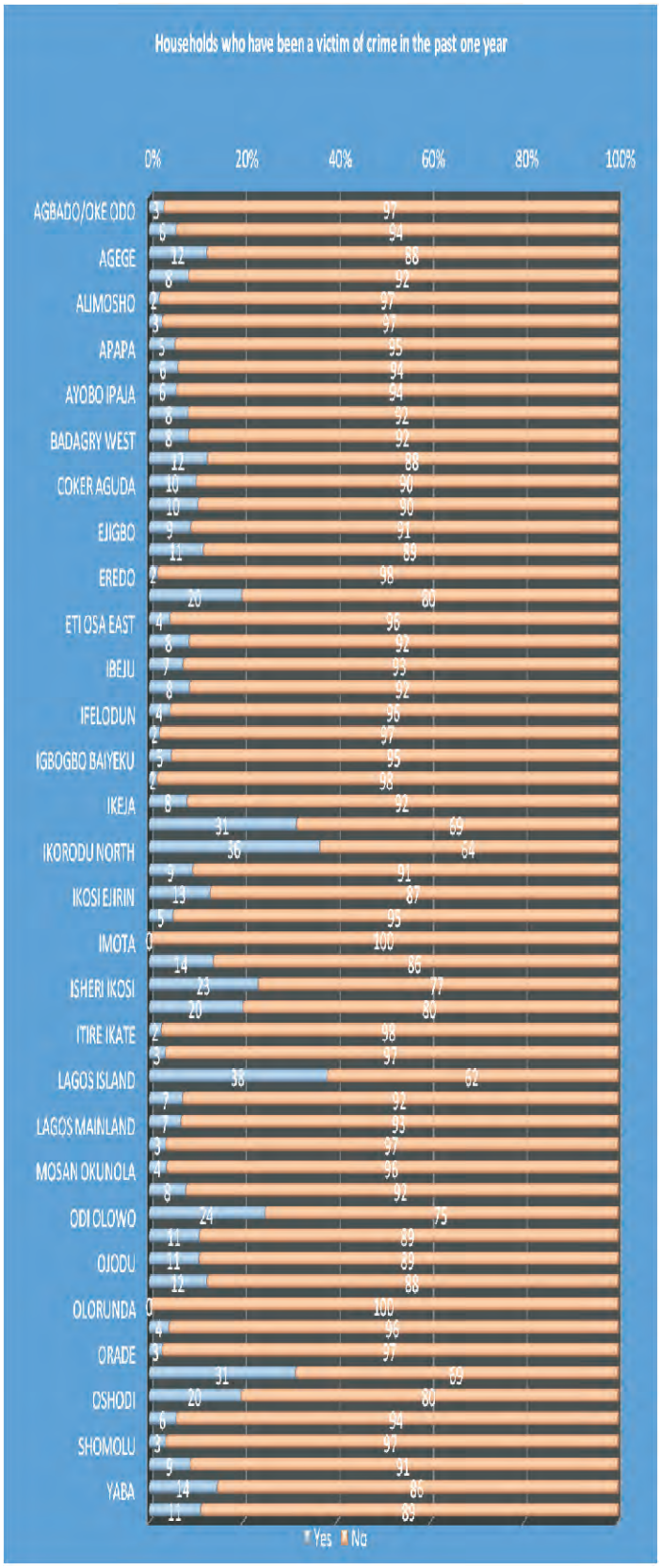
Similarly, the “Better” group shifted from 47% to 50% with an increase of 3%.

The “!bout the same” and “the worse” respondents reduced from 36% to 31% and 7% to 5% respectively. The “much worse” remained 2% for both years.



PERCENTAGE DISTRIBUTION OF HOUSEHOLD'S WHO H!VE BEEN A VICTIM OF CRIME IN THE LAST ONE YEAR

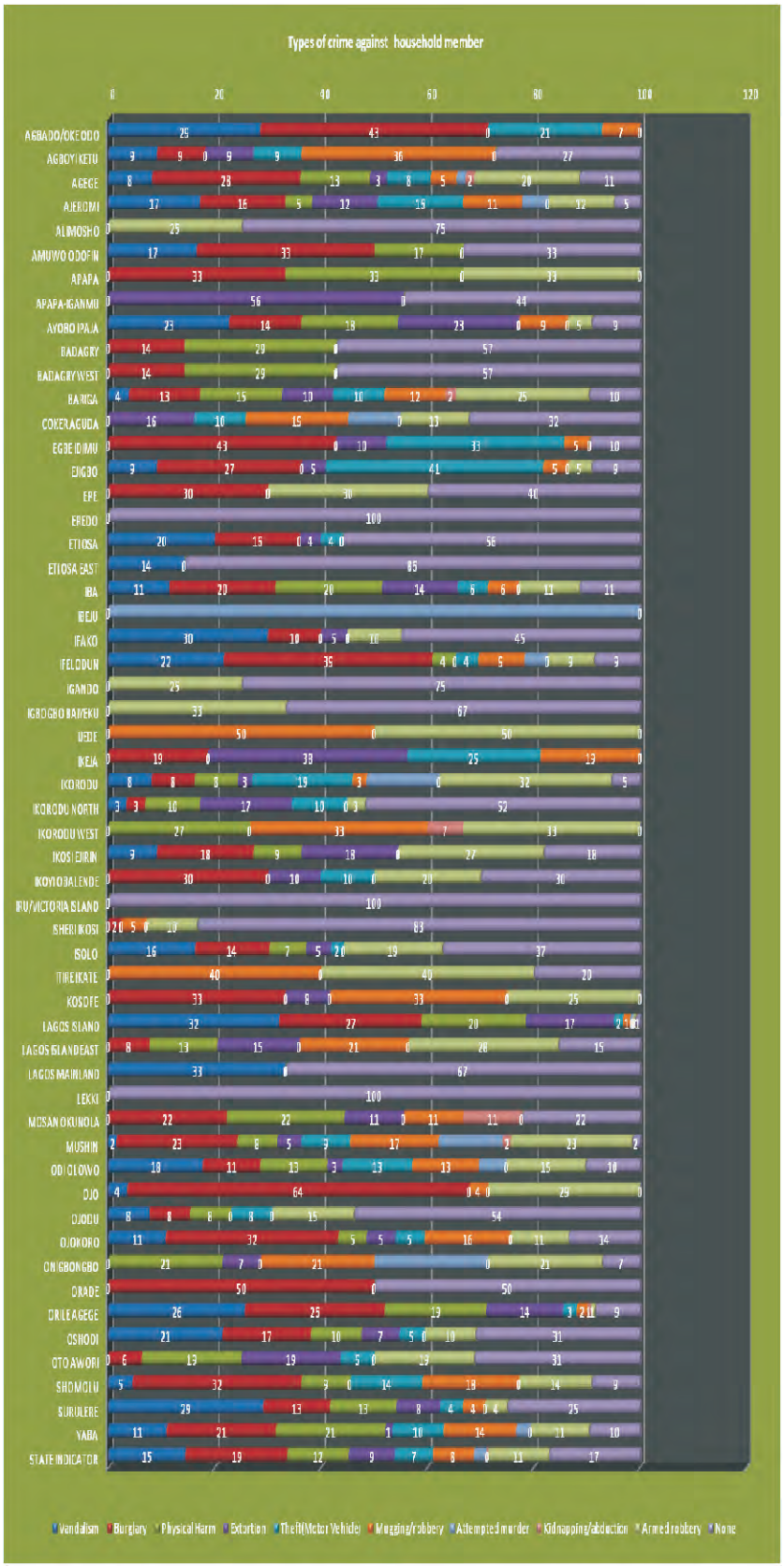
Across the state, the Survey revealed that 11% of the sampled households indicated that they have been victim of crime in the state as against 3.5% in the previous year. Crime was more experienced in the following LGAs/LCDAs Lagos Island (38%), Ikorodu-North (36%), Ikorodu (31%) and Orile-Agege (31%) while it was low in Alimosho , Eredo, Igando, Ijede and Itire-Ikate with 2%. Unlike in the previous year where six Local Government/Local Council Development Areas affirmed 100% of 'No crime victims'- it only two LG/LCloD!'s 0 that is returned 100% this year i.e. Imota and Olorunda of the sampled respondents. This also affirm that there is increase in the rate of victims of crime.



TYPES OF CRIME AGAINST MEMBERS OF HOUSEHOLDS

The types of crime against members of the household was sought and the results obtained showed that 15% of respondents experienced vandalism, 19% were victims of physical harm, 12% experince burglary while 9% , 7%, 8%, 0%, 11% and 17% accounted for extortion, theft, mugging robbery, kidnapping, attempted murder and armed robbery respectively.

In the Y2012 survey, “vandalism” (15%) was recorded as the highest crime rate while physical harm (12%) ranked second.. Both now recorded 15% and 19% respectively in the current survey.



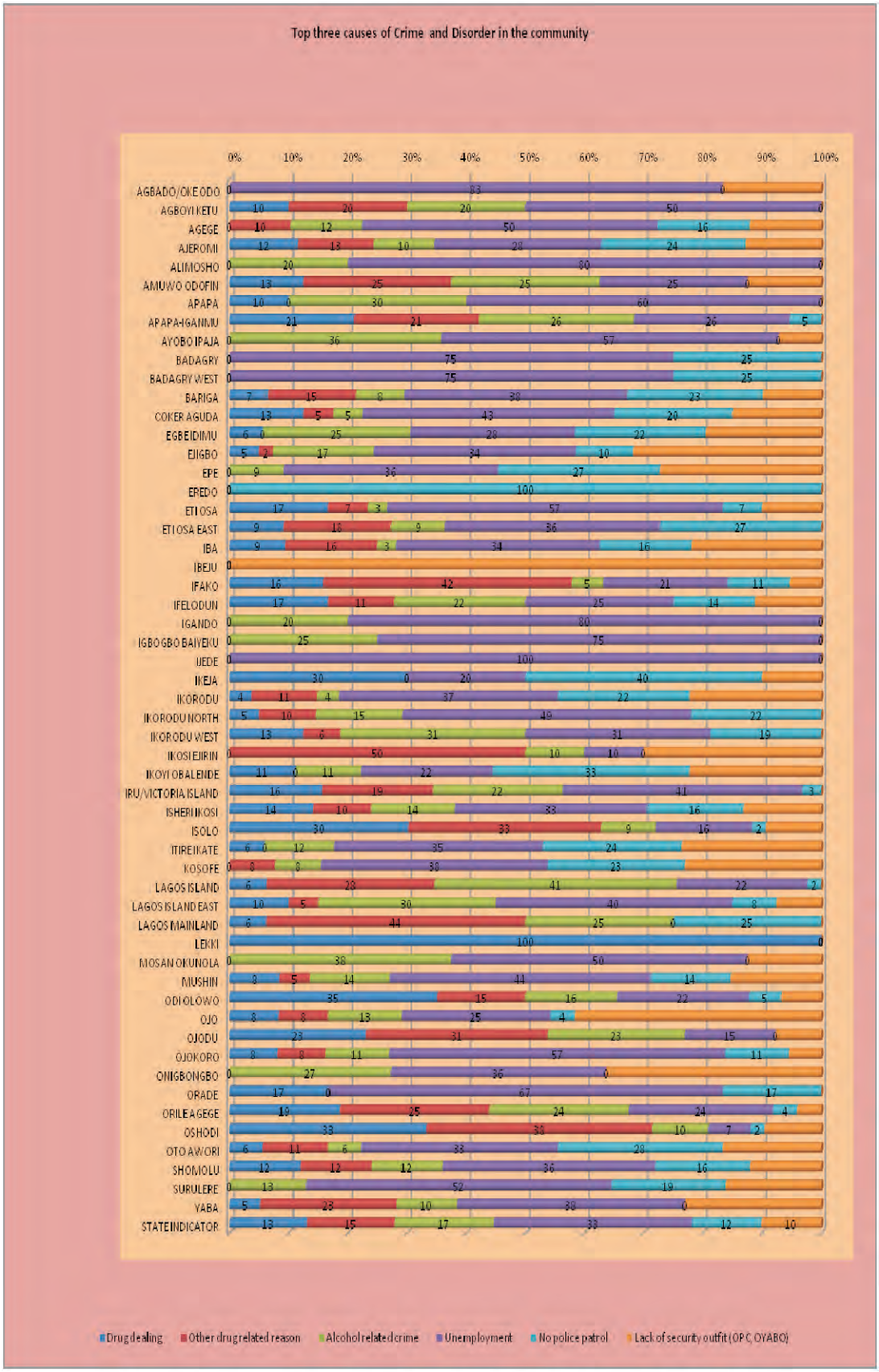
TOP THREE CAUSES OF CRIME AND DISORDER IN THE COMMUNITY

Causes of crime as related to households vary from one community to the other. The survey therefore investigated the three most causes of crime in their respective areas. The result of the survey revealed **t**he top three causes of crime in their communities as follows: Unemployment (33%), Alcohol related crime (17%), other drug related reason (15%

Unemployment as the topemost cause of crime in the community was indicated in Ijede (100%), Agbado-Okeodo (83%), Alimosho (80%), Igando (80%), Igbogbo-Baiyeku (75%), Badagry (75%) and Badagry- west (75%).

Alcohol related crime which ranked second in the survey was noted to be high in Lagos-Island (41%), Mosan-Okunola (38%), Ayobo-Ipaja (36%), Ikorodu-west (31%), Apapa(30%) and Lagos-Island East (30%).

Other drug related causes of crime in the community was highly indicated in Ikosi-Ejirin (50%), Lagos-Mainland (44%), ifako Ijaiye (42%), Oshodi (38%) Isolo (33%) and Ojodu (31%).

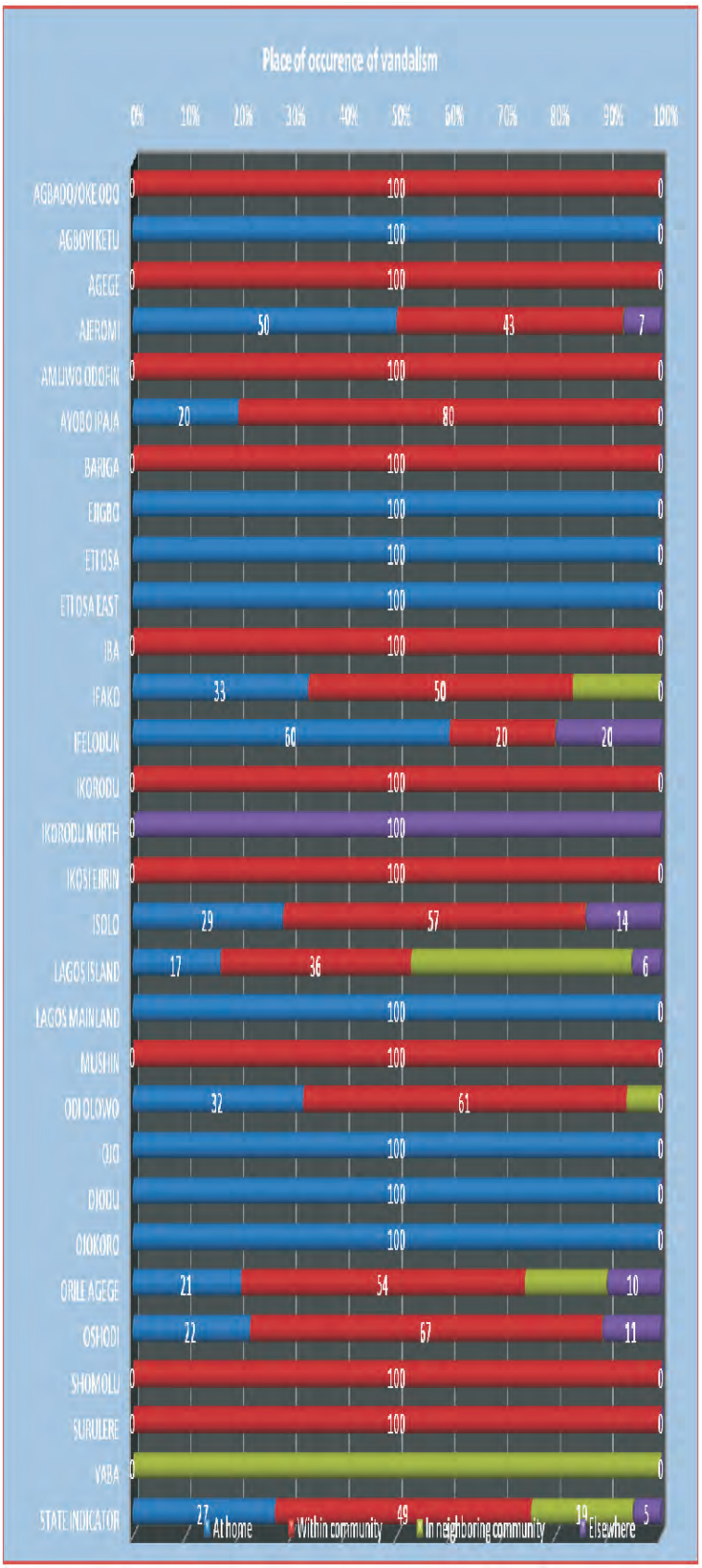

Top three causes of Crime and Disorder in the community
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
AGBADO/OKE ODO
AGBOYI KETU
AGEGE
AJEROMI
ALIMOSHO
AMUWO ODOFIN
APAPA
APAPA-IGANMU
AYOBO IPAJA
BADAGRY
BADAGRY WEST
BARIGA
COKER AGUDA
EGBEIDIMU
EJIGBO
EPE
EREDO
ETI OSA
ETI OSA EAST
IBA
IBEJU
IFAKO
IFELODUN
IGANDO
IGBOGBO BAIYEKU
IJEDE
IKEJA
IKORODU
IKORODU NORTH
IKORODU WEST
IKOSI EJIRIN
IKOYI OBALENDE
IRU/VICTORIA ISLAND
ISHERI IKOSI
ISOLO
ITIRE IKATE
KOSOFE
LAGOS ISLAND
LAGOS ISLAND EAST
LAGOS MAINLAND
LEKKI
MOSAN OKUNOLA
MUSHIN
ODI OLOWO
OJO
OJODU
OJOKORO
ONIGBONGBO
ORADE
ORILE AGEGE
OSHODI
OTO AWORI
SHOMOLU
SURULERE
YABA
STATE INDICATOR
Drug dealing
Other drug related reason
Alcohol related crime
Unemployment
No police patrol
Lack of security outfit (OPC, OYABO)

PLACE OF CRIME OF VANDALISM.

Vandalism which is the second rated crime in the State has a frequency of (49%) within the community, at home (27%), Its occurrence in the neighbouring community (19%) and elsewhere (5%) .

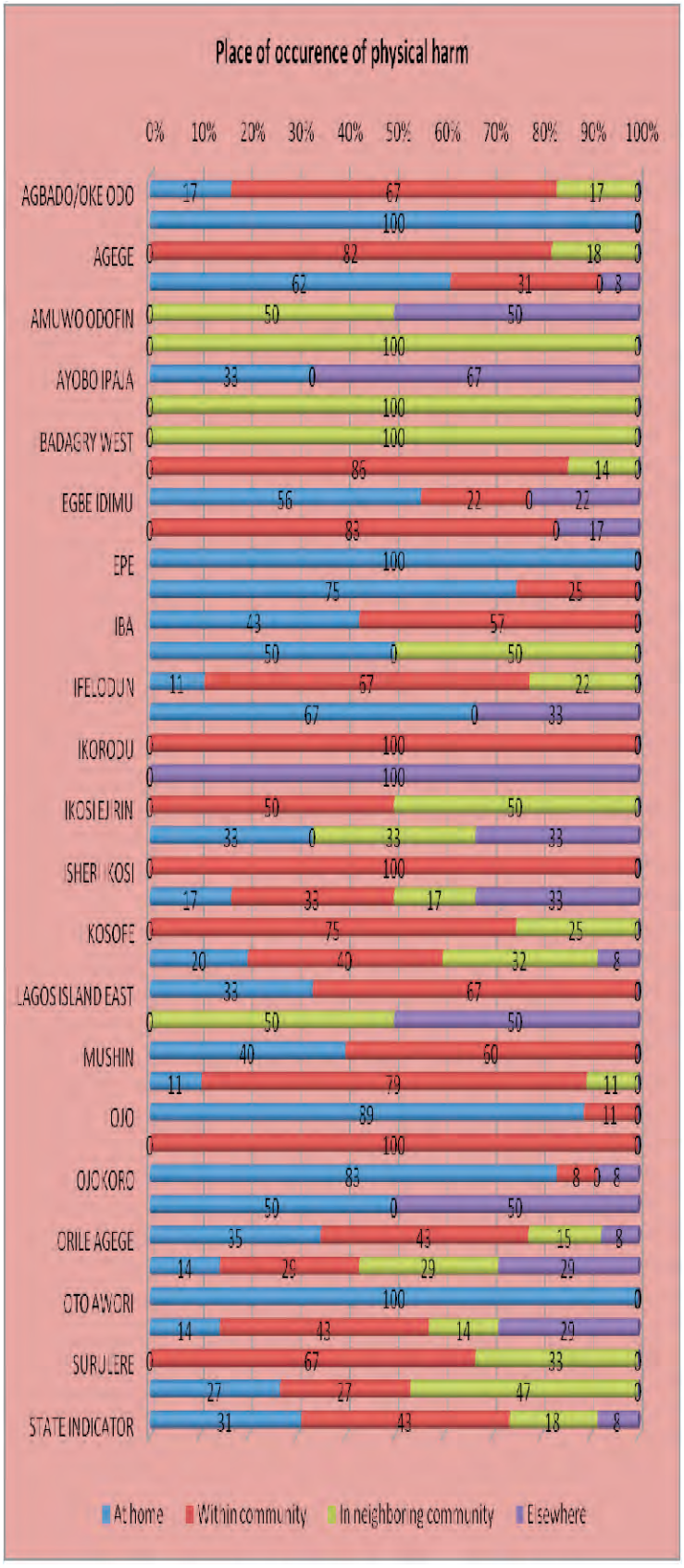
Vandalism that occurred at home was indicated in Isheri-Ikosi (88%), Imota (86%) and Shomolu (80%). Vandalism within the community was mostly indicated in Ojo (100%). Its occurrence in the neighbouring community, was highest in Oto-Awori (100%) followed by Olorunda (69%) , Ikorodu-West (60%) and Badagry-West (50%).

Vandalism that happened elsewhere are shown mostly at Ikoyi-Obalende (100%) and Oshodi (56%).



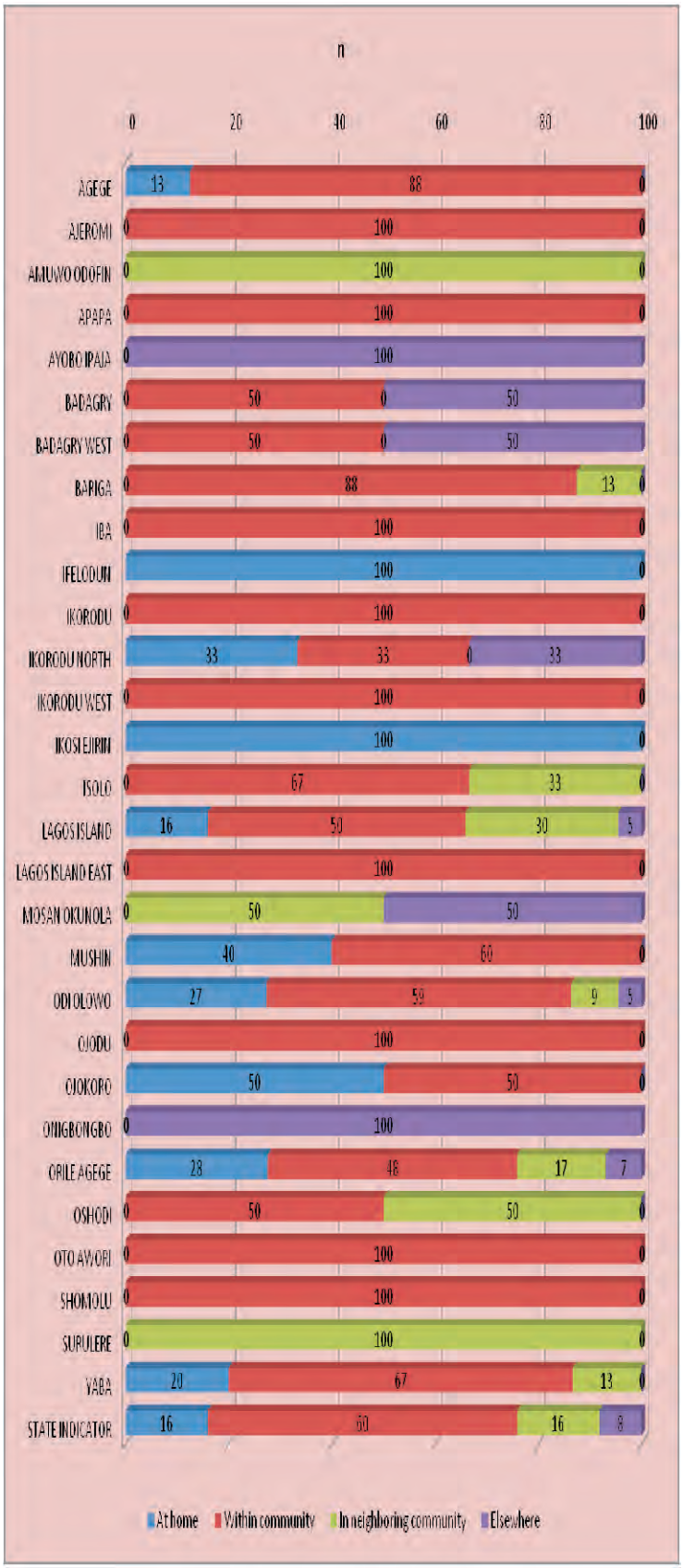
PLACE OF OCCURENCE OF PHYSICAL HARM

The Survey revealed that the occurrence of physical harm 'Within the community' (43%) ranked highest. At home, while (31%) neighboring community recorded 18% Elsewhere (8%).



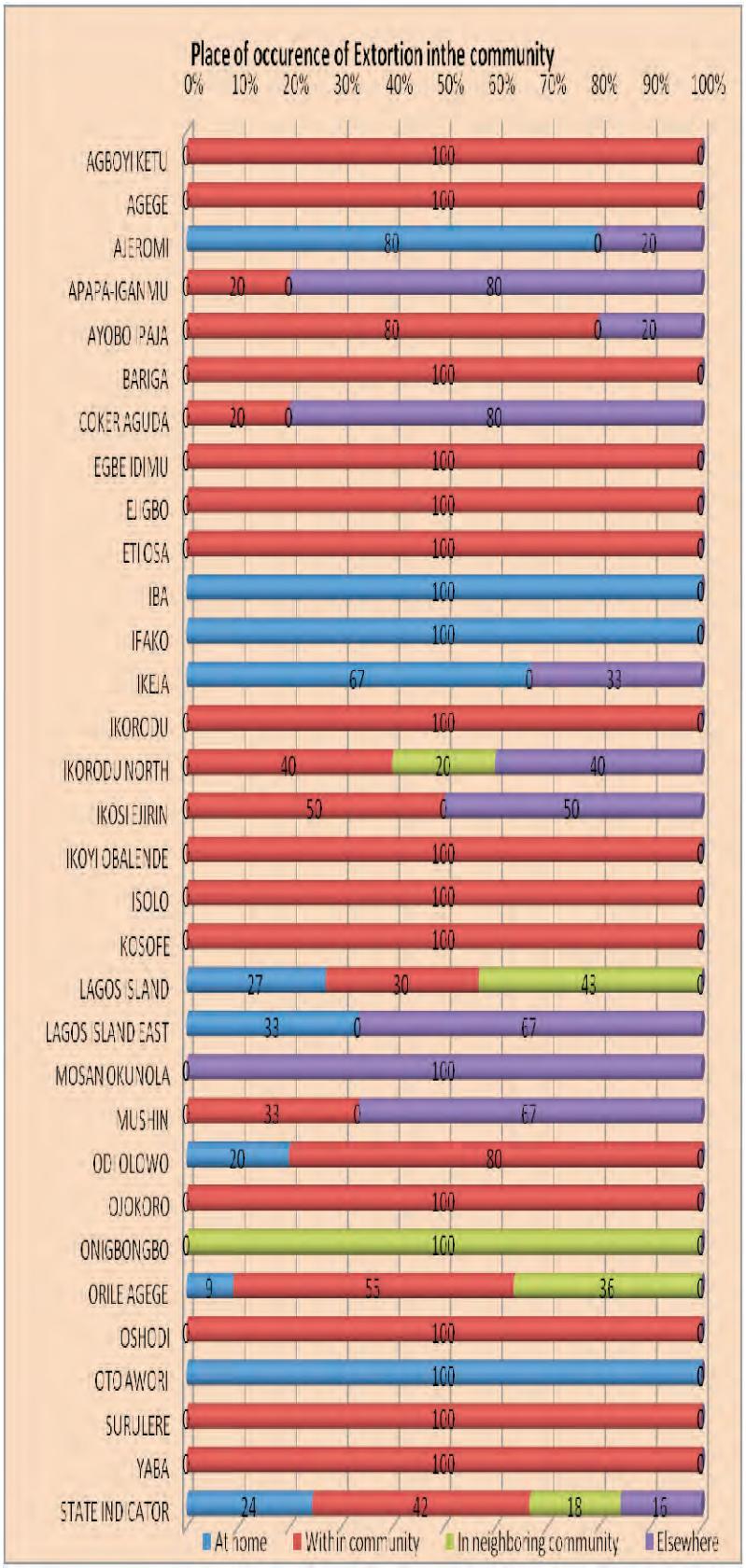
PLACE OF OCCURENCE OF BURGLARY

The survey indicated where (60%) a place of occurrence as burglary as the highest from the sampled respondents while the least was Elsewhere' (8%). In the current year, burglary showed the most occurrence within the community (60%) as against 56% the previous year.



PLACE OF OCCURENCE OF EXTORTION

The place of occurrence of crime in the State indicated that extortion (42%) were mostly prevalent "Within the community" and followed by "!t home" (24%). In the neighbouring community (18%) and least happened 'Elsewhere' (16%)

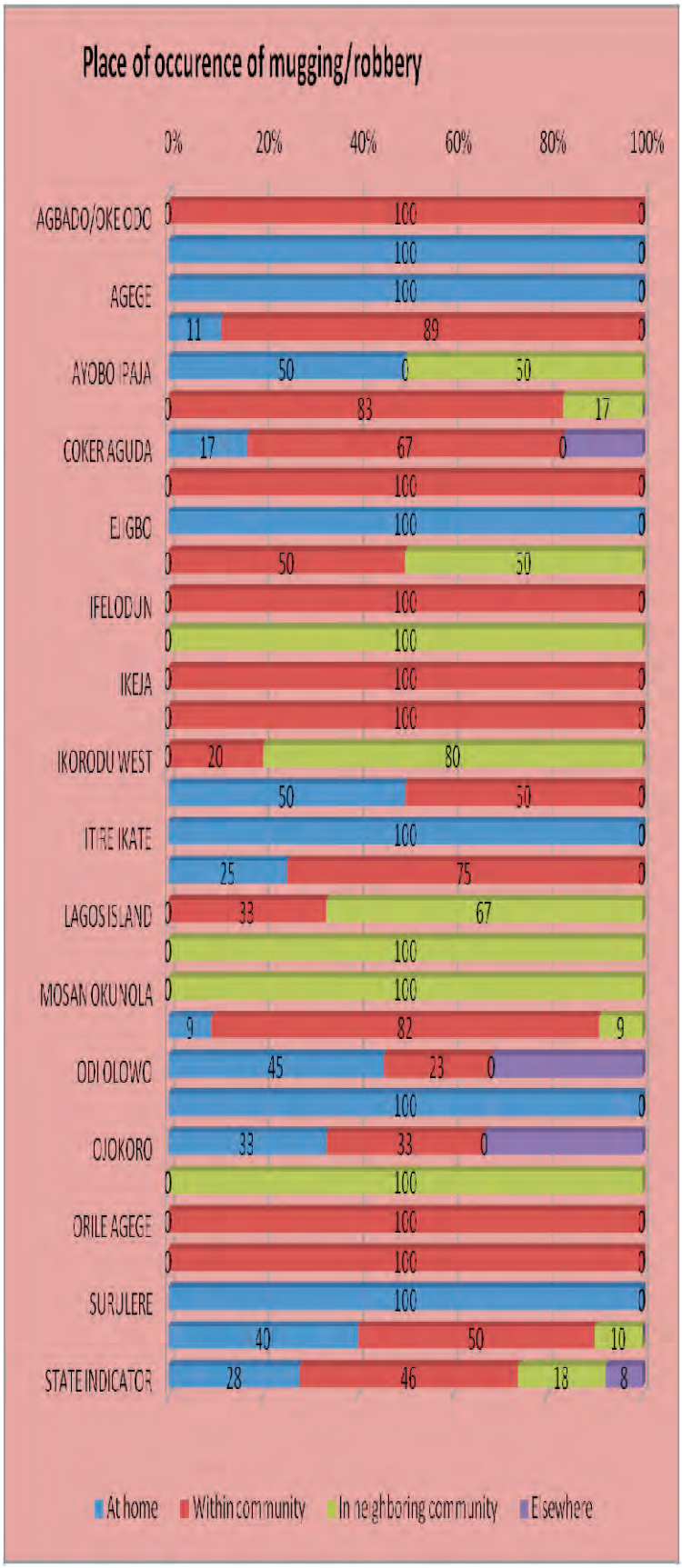


PLACE OF OCCURRENCE OF THEFT.

The place of occurrence of crime in the State showed that "theft" was most prevalent "within the community" (48%), "!t home" (36%), in the neighbouring community (8%)and Elsewhere' (8%).

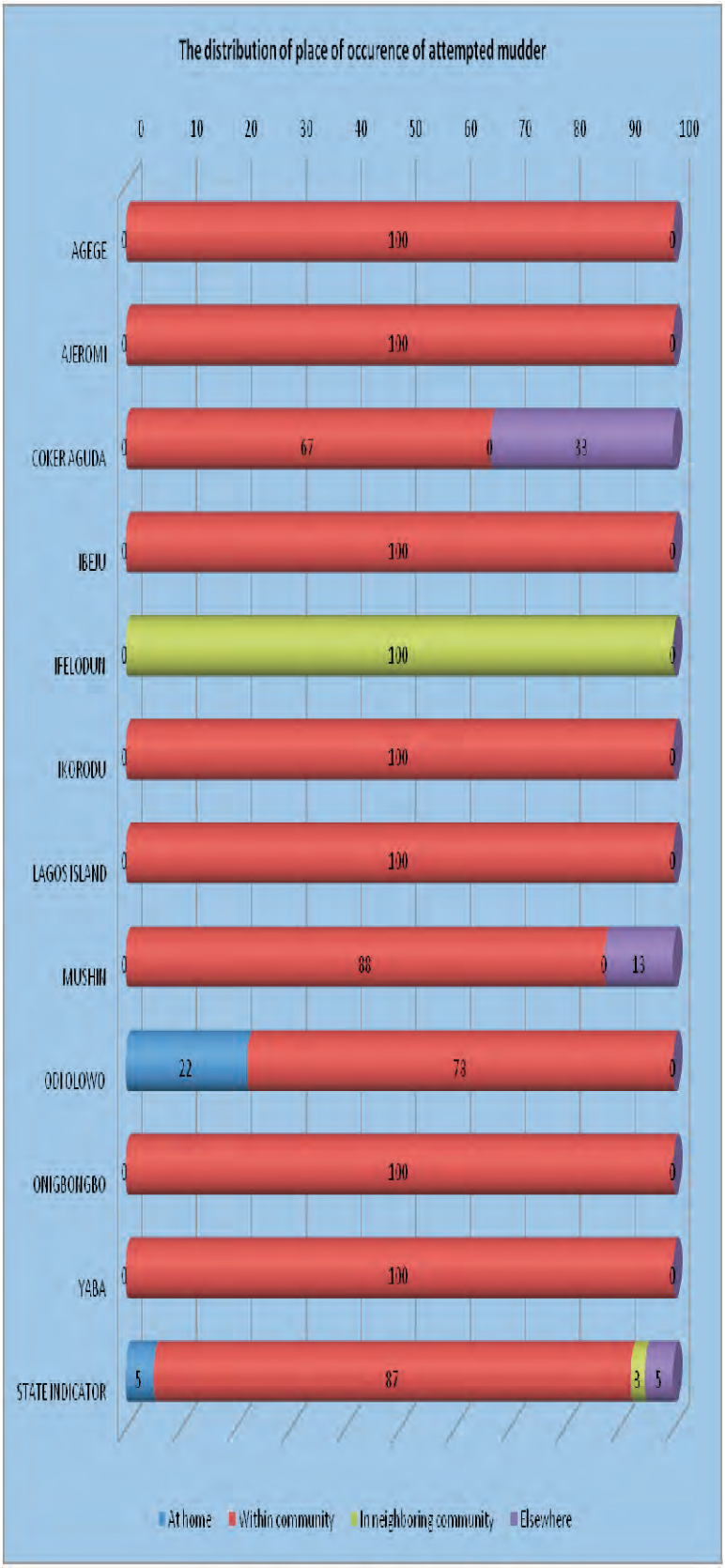
PLACE OF OCCURENCE OF MUGGING/BURGLARY

The analysis of the survey indicated that Mugging/ burglary occurred mostly Within the community (46%) followed by "!t home" (28%) while Iin neighbouring community' (18%) and 'Elsewhere' (8%).



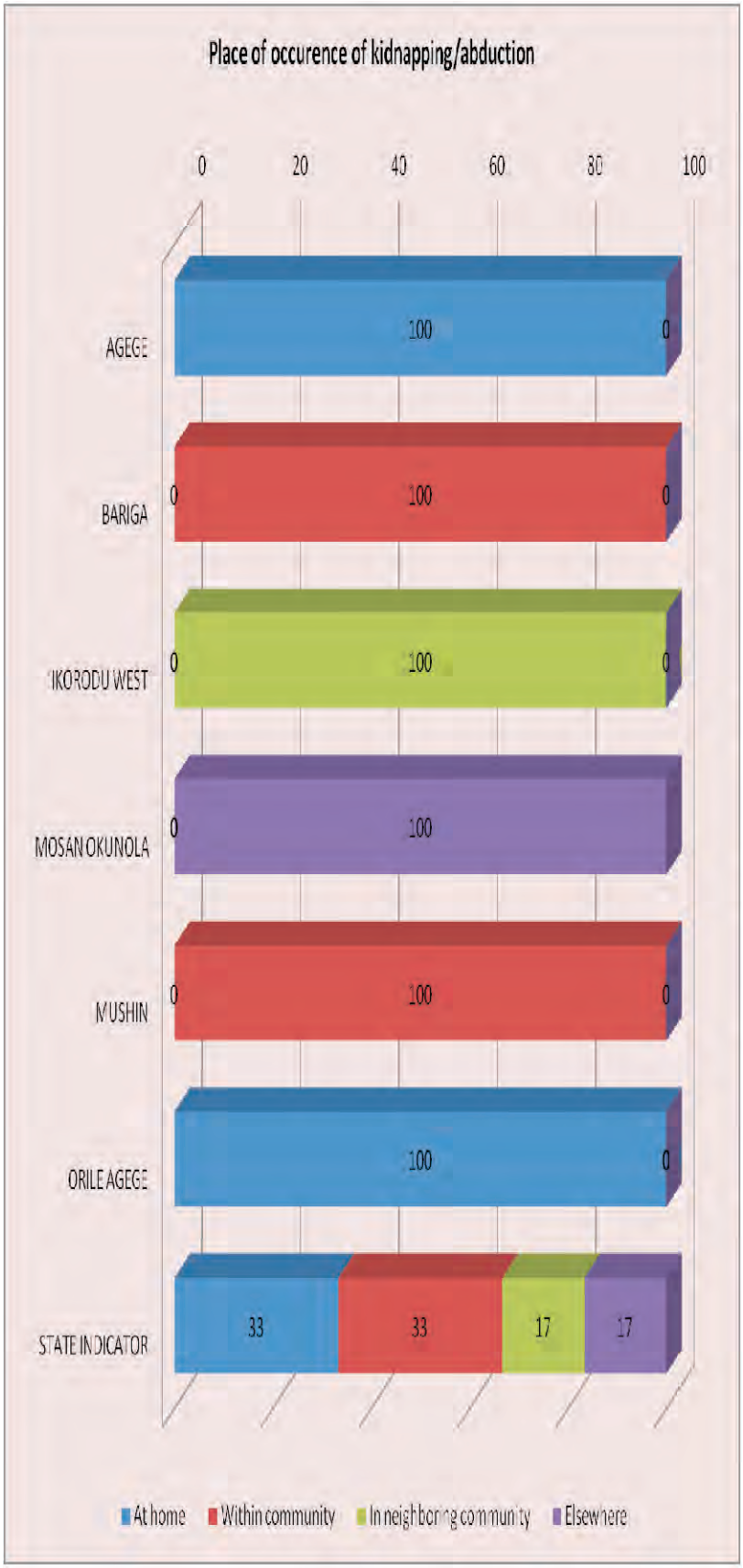
PLACE OF OCCURENCE OF ATTEMPTED MURDER

The reported cases of murder was sought and the results showed that 'Within the community' at 57% and '!t home.' 5% Other place of occurrence of murder was in the neighbouring community (3%) and elsewhere (5%).



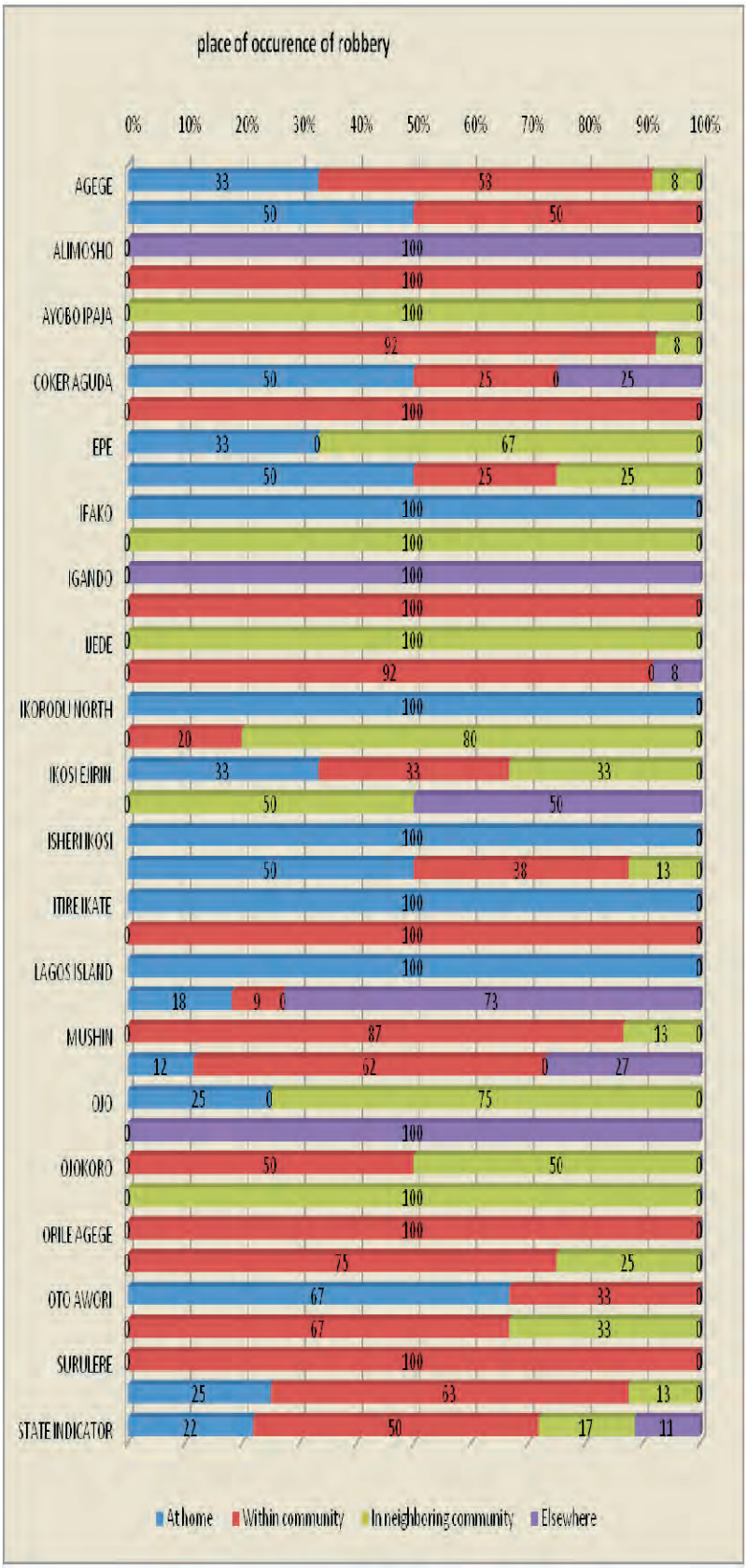
PLACE OF OCCURENCE OF KIDNAPING/ ABDUCTION

The analysis of crime in the State showed that kidnapping/ abduction was mostly reported 'In the community' 56%. 'Kidnapping/abduction that occurred 'It home' stood at 27% followed by 15% 'In neighbouring community' 'Elsewhere' 3% .



PLACE OF OCCURENCE OF ARMED ROBBERY

The level of crime from the survey showed that Armed robbery occurred most 'Within the community' 50% and followed by '!t home'' 22%. In the neighbouring community' 17% and 'Elsewhere indicated' 11%. There was a slight drop in armed robbery occurrence 'Within the community' 8% from the previous year which was 58% but now 50%.



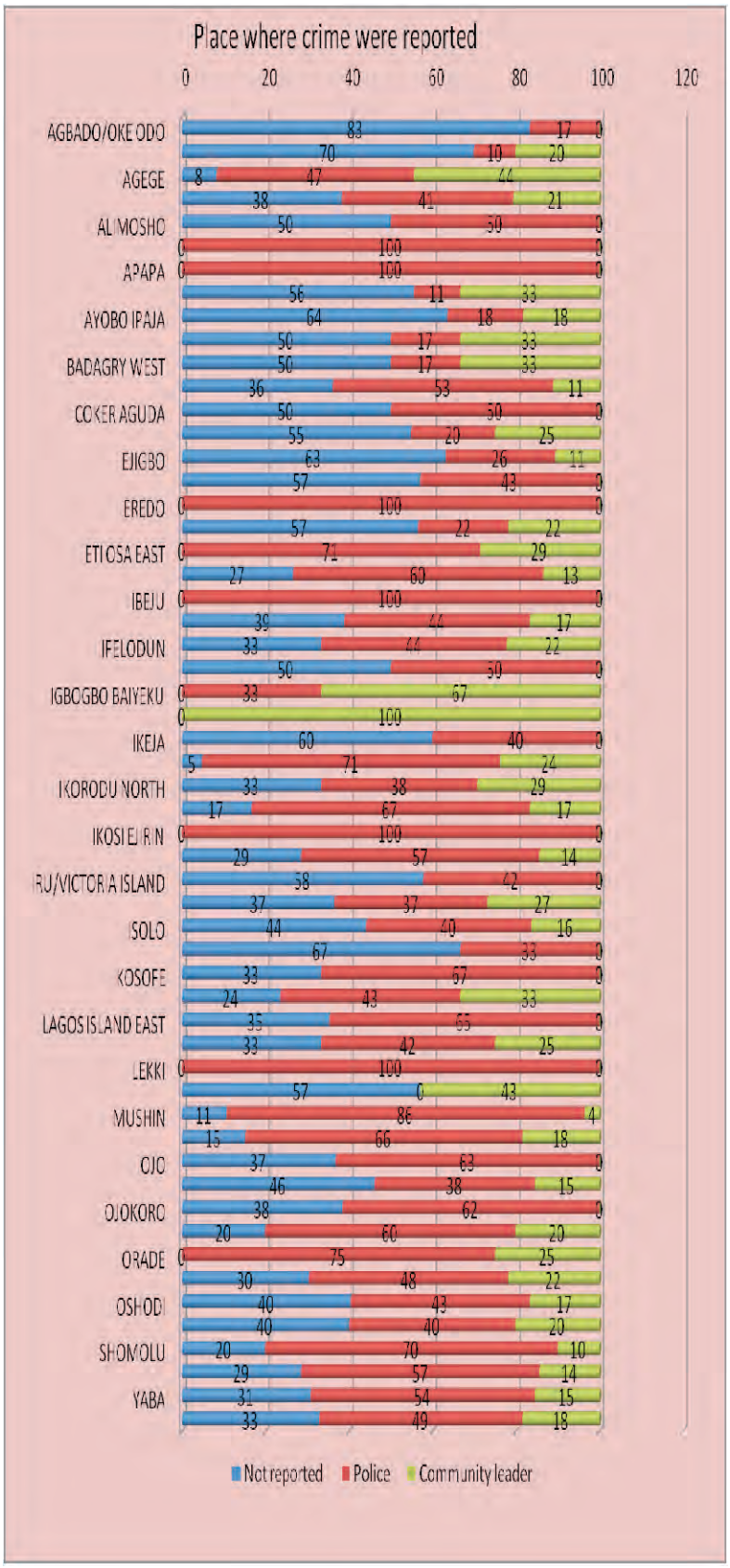
PLACE WHERE CRIME WAS REPORTED

Towards effective crime management and control, the survey examined the reporting statistics of households in the event of crime and the result revealed that 33% of crime incidents were not reported while 49% of the crimes were reported to the Police while 18% were reported to community leaders.

In the current year, 27% cases of crime were "Not reported" and 18% cases of crime were reported to the "Community Leaders" as against 14% the previous year.

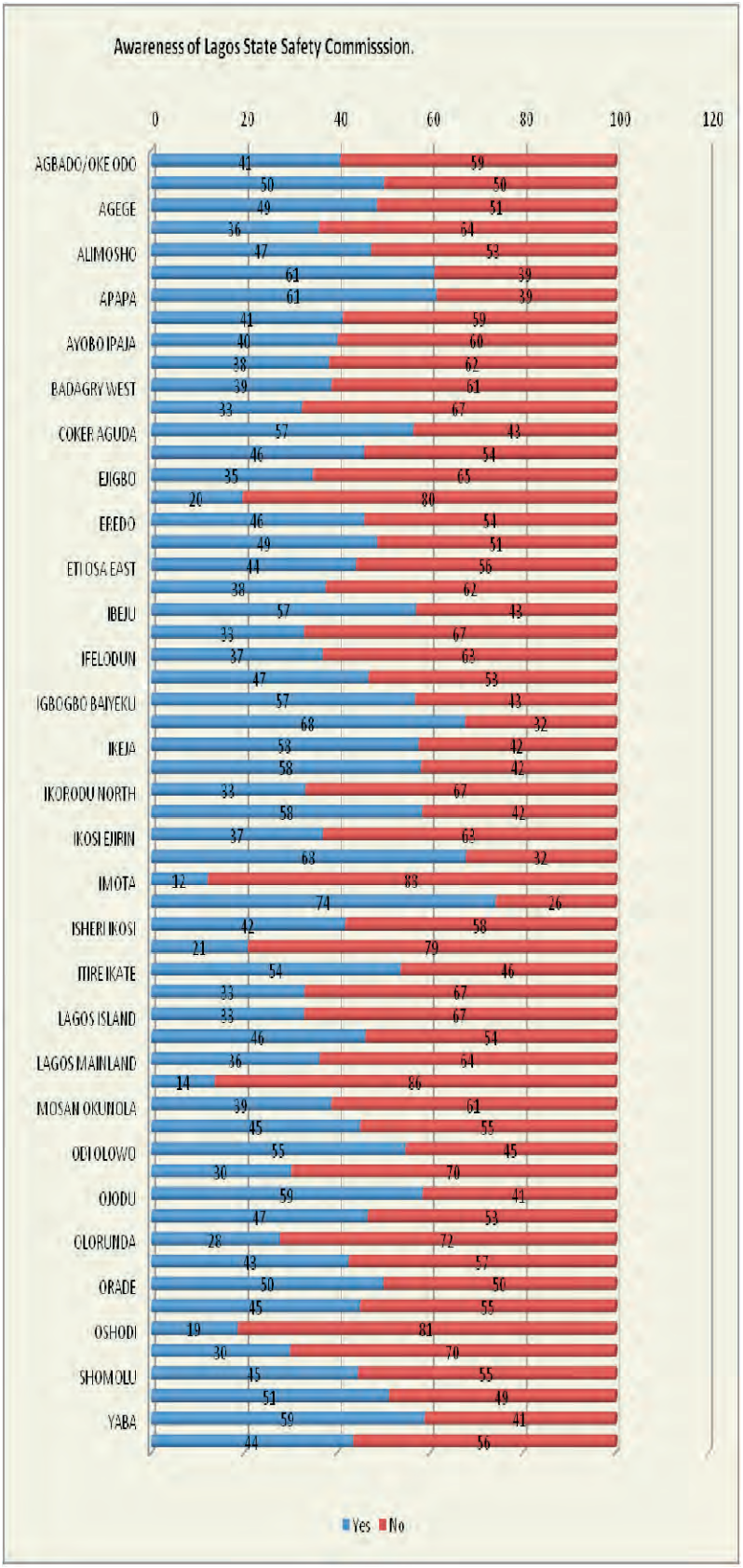
The statistics of report to the Police in the previous year (59%) showed a decline to (49%) in the current year.
However, such areas like Agbado/Oke-Odo (83%), Agboyi-Ketu (70%), Itire-Ikate (67%), Ejigbo (63%) and Ikeja (60%) are ahead in the LG/LCDAs where crime experienced by households were "Not reported" to either community leaders nor the Police. Respondents who reported mostly to the Police (100%) were in Amuwo-Odofin local Government

In Apapa, Eredo, Ibeju, Ikosi-Ejinrin and Lekki,. 100% of cases of crime were reported to the "Community Leaders" In Ijede !gege (44%) and Mosan-okunola (43%) of cases of crime were reported.



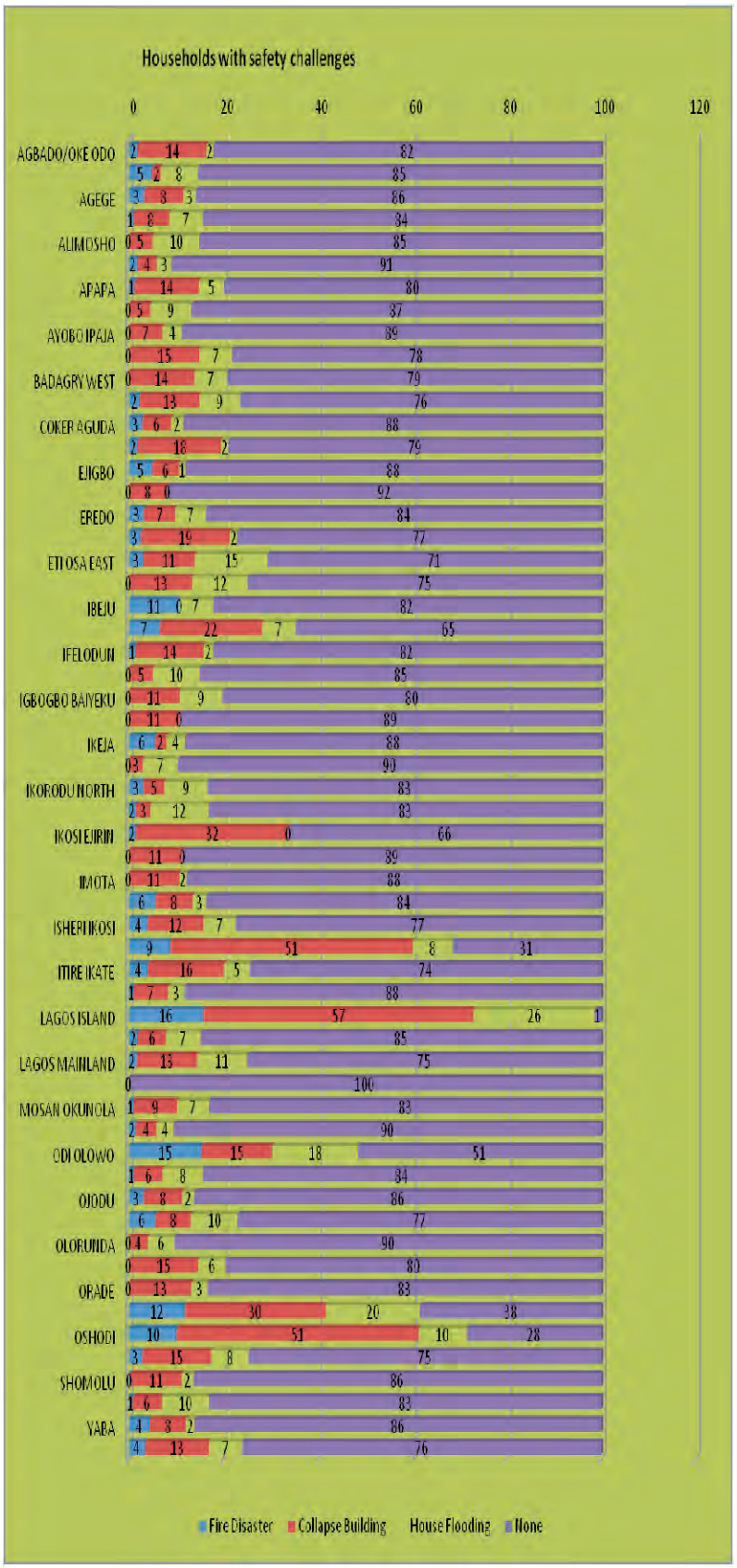
AWARENESS OF LAGOS STATE SAFETY COMMISSION

The establishment of Lagos State Safety Commission is to ensure adequate response to safety situation in the State. In State wide, ony 44% of households were aware of the Commission's existence and operation in the State as against 25% the previous year. This is an indication that the commission's campaign and enlightenment is achieving no result Nevertheless, the survey revealed that there is low awareness of the commission and its activities in some areas such as Imota (88%), Lekki (86%), Oshodi (81%) , Epe (80%) and Isolo (79%).



HOUSEHOLDS WITH SAFETY CHALLENGES

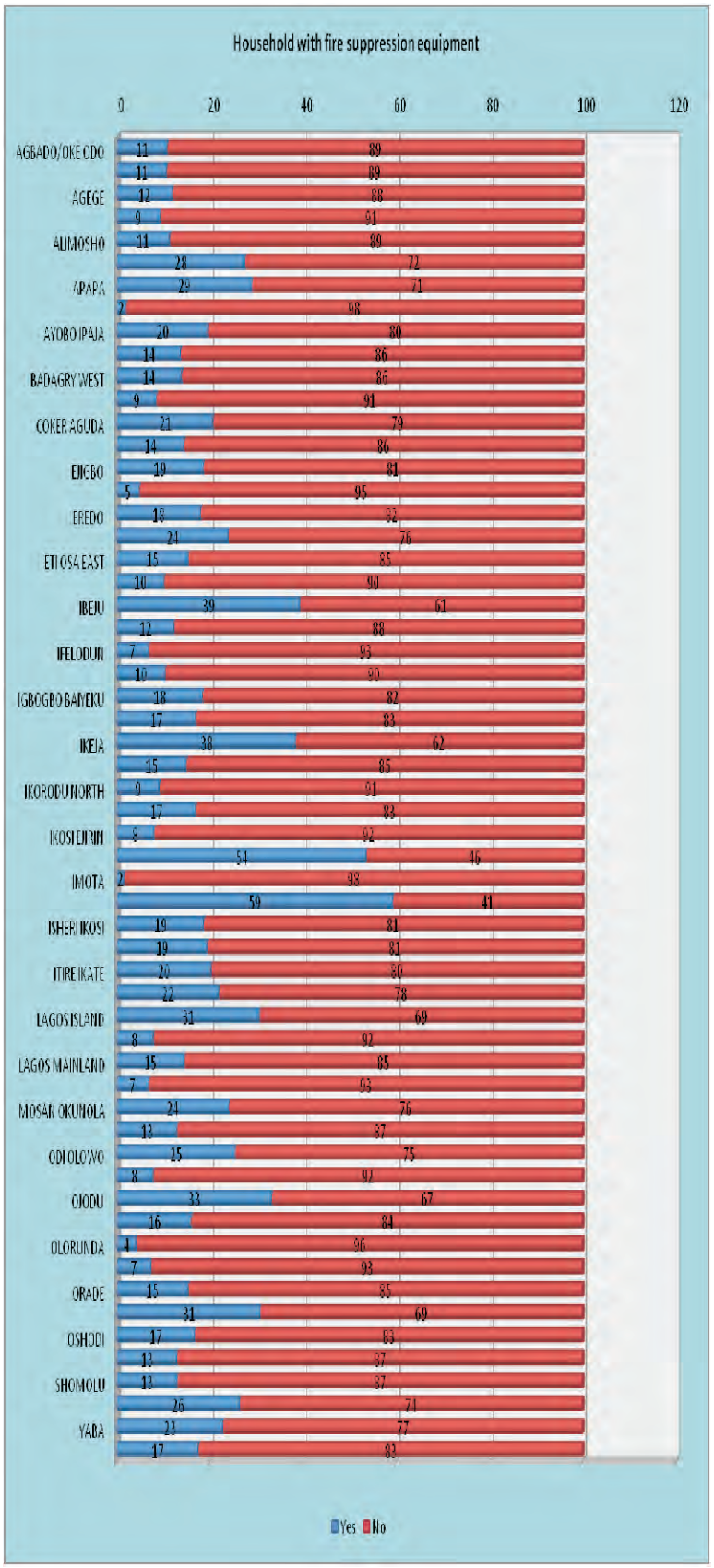
Lagos State as one of the most densely populated state in Nigeria is bound to face some safety challenges. The result obtained from the survey indicated that 4% of the households were aware of fire disaster challenges, 13% has collapse building challenges while 7% indicated House flooding challenges 76% of the respondents do not face any safety challenges.



HOUSEHOLDS WITH FIRE SUPPRESSION EQUIPMENT

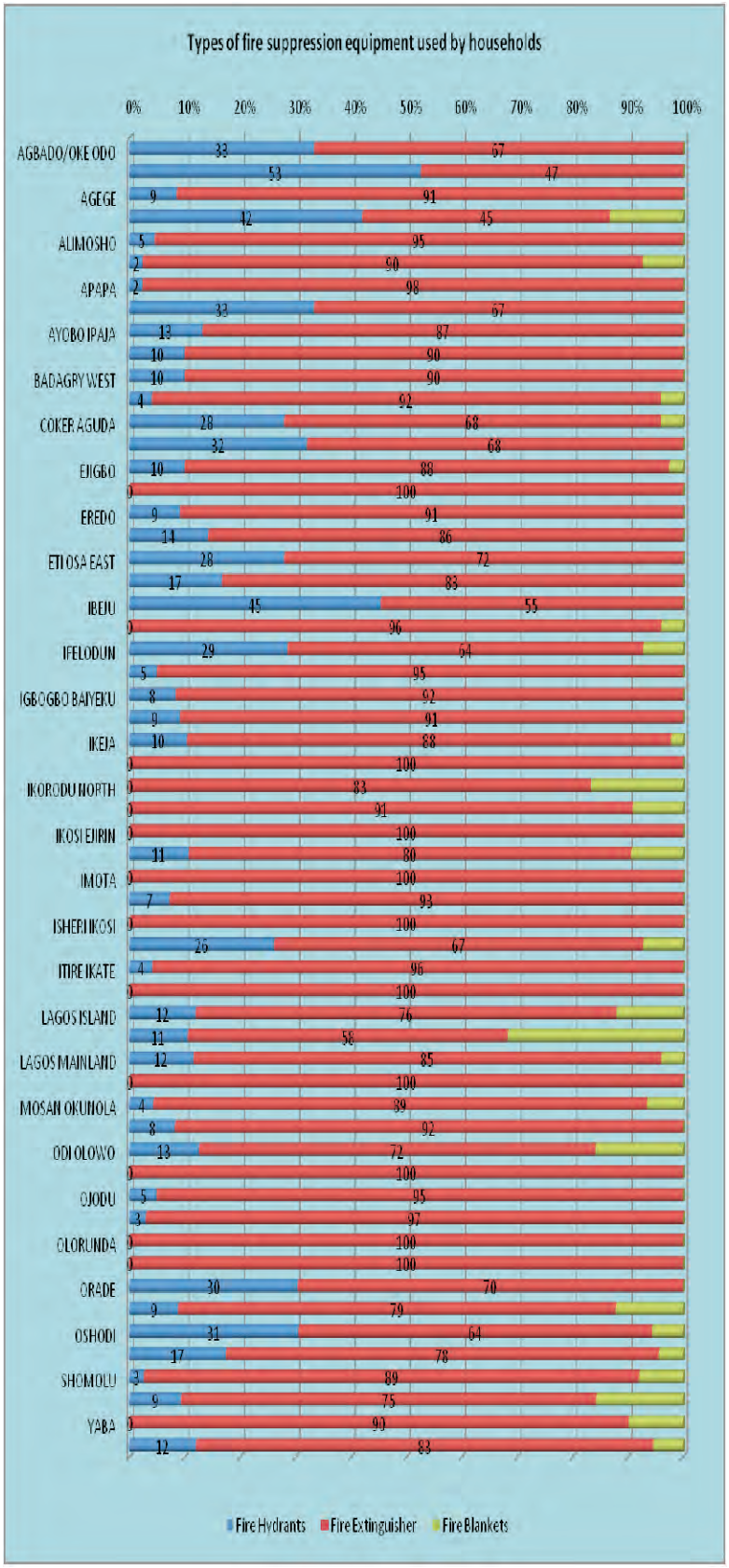
Households' possession of fire suppression equipment was investigated and the result showed that 17% of Lagosians acquired fire suppression equipment to combat fire outbreak in their various households as against 8% in previous year.

Only households in Iru-Victoria Island (59%), Ikoyi-Obalende (54%) above 50% of those who possessed the fire suppression equipment therefore. More awareness campaign have to be undertaken to educate Lagosians on the need to acquire fire suppression equipment in their homes.



TYPES OF FIRE SUPPRESSION EQUIPMENT

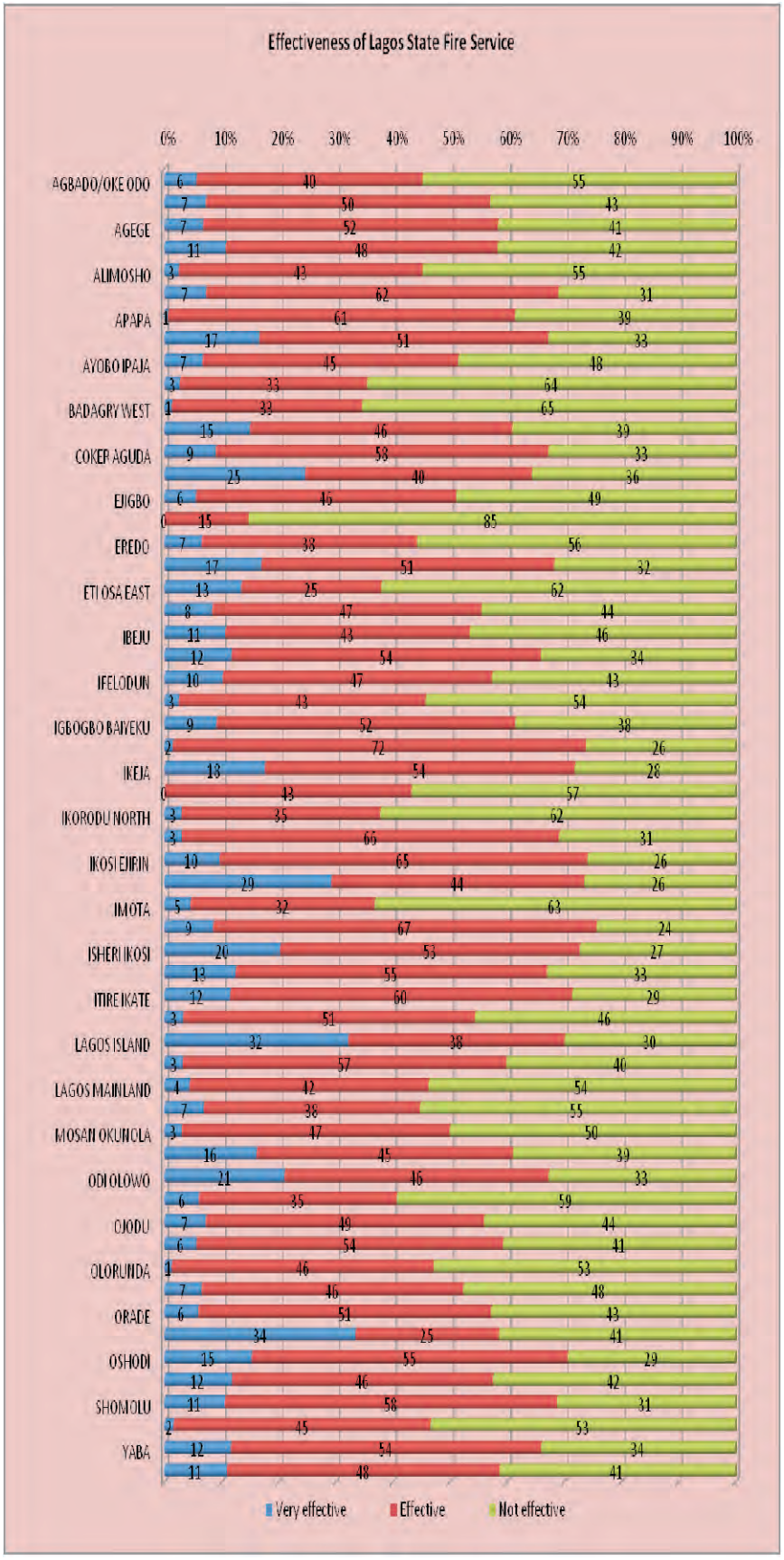
The Survey revealed that three fire equipment were used by household members in this order-fire sprinklers(12%), fire extinguisher (83%) and fire blankets (5%). It was also revealed that the use of fire blankets still remain the same as that of last year (5%).The use of fire extinguisher was indicated the most in combating fire outbreak in the State compared to 68% the previous year. There was a remarkable decline in the use of fire hydrants in the current year as against 27% in the previous year.



EFFECTIVENESS OF LAGOS STATE FIRE SERVICES

The efficiency of Lagos State Fire Services at responding to the occurrence of fire incidents was sought. The analysis indicate that 11% chose 'Very effective' while 48% indicated 'Effective' while 41% indicated that the Agency was 'Not effective'. The rating of the effectiveness of Lagos State Fire Services was in this year survey as against 9% the previous year.

LG/LCDA Areas where 'Very effective' was indicated for the Agency included: Orile -Agege (34%),Lagos-Island (32%), Ikoyi-Obalende (29%), Egbe -Idimu (25%), Odi-Olowo (21%) and Ikosi -Isheri (20%). Though under 50%, over 60% of the sample respondents in Epe, Badagry-West , Badagry, Imota and Ikorodu-North indicated that these !gency was 'Not effective'.



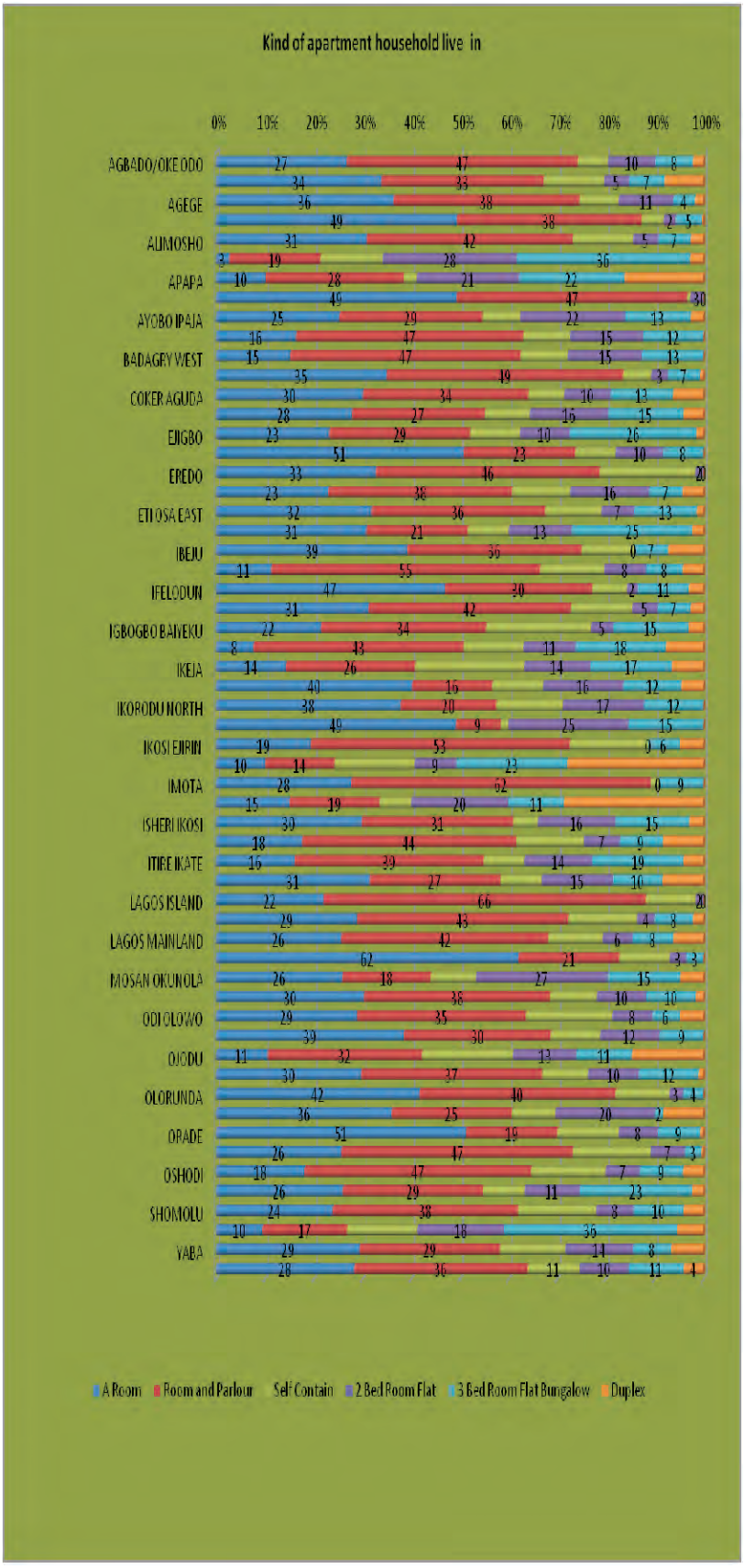
KIND OF APARTMENT HOUSEHOLD LIVE IN

The type of apartment occupied by households revealed much about the quality and well being of the Citizens.

The sought on the types of apartment occupied by households revealed that 28% occupied one room , 36% are in Room & Parlour while 11% lived in Self Contained. Further analysis showed that 10% stay in 2 bedroom flats, 11% live in 3 bedroom flat while only 4% occupy duplexes .

The proportion of those households that live in "! room" and "Room & parlour" (77%) in the previous year declined to (64%) indicating an improvement in the kind of apartment being occupied by the citizens. Therefore, there was an increase in other apartment 36% in the current year as against 20% in the previous year.

However, the Housing Policy in the State have to be reviewed continuously in order to accommodate more households in better apartments.

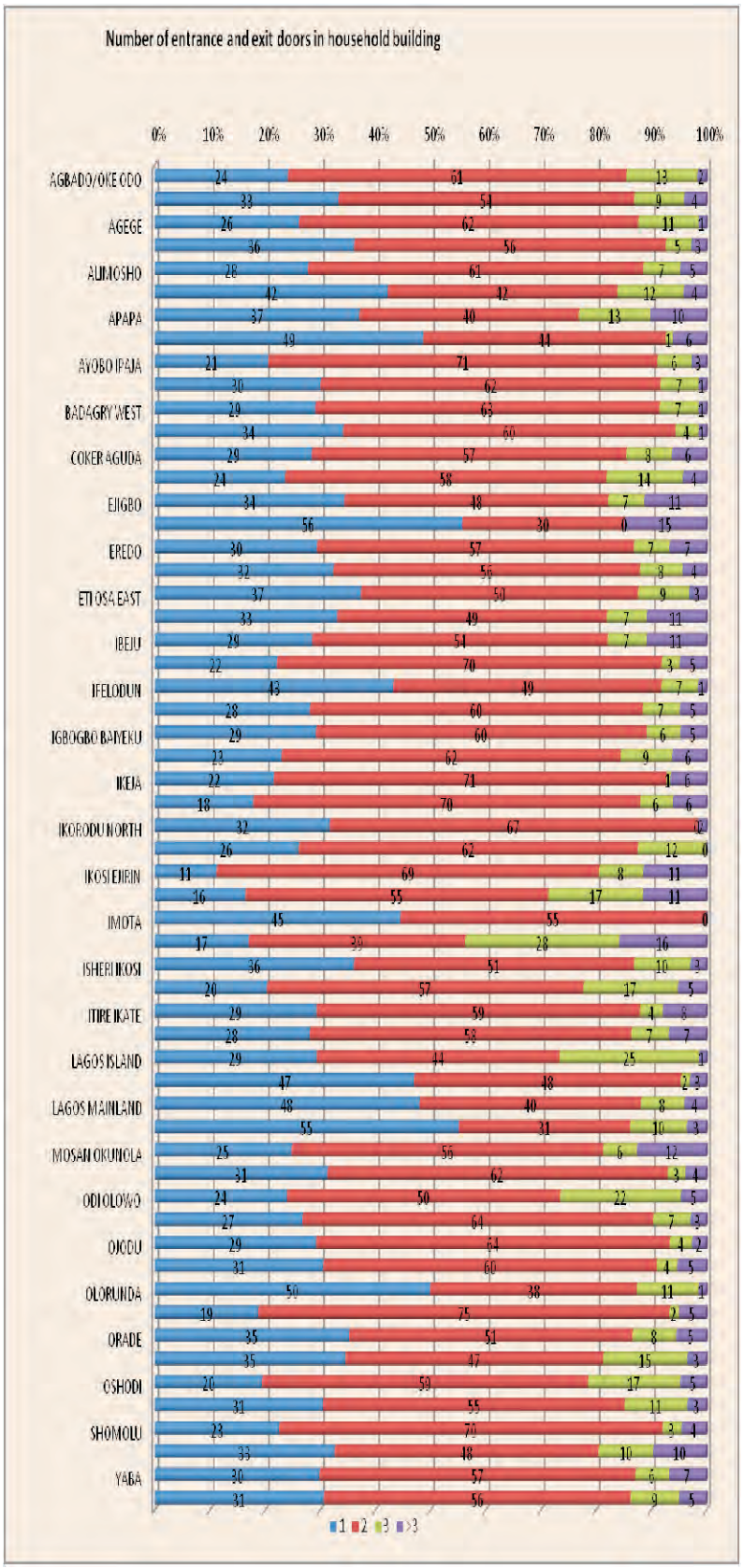


NUMBER OF ENTRANCES DOORS INTO HOUSE-HOLDS BUILDING

The number of exits/ entrance doors into a building are good measurement of preparedness of households against any security challenge that may arise in time from fire incidents and other emergencies factors. The survey revealed that 56% of the households has of 2 (Two) entrances and exit doors while those with 1(one) exit door were 37%. Those that at least 3 (three) exits in a building were just 9%.

Those with are number of exits entrance door has declined from 37% to 31% in the current survey while those with two (2) entrance/exit doors increased from 54% to 56%.

Households in Epe, Lekki, Olorunda and Apapa Iganmu have higher numbers of 'One entrance' in households buildings while those with two entrances were more prominent in Onigbongbo, Ikeja, Ayobo -Ipaja, Ifako, Ikorodu and Shomolu were above 70%.

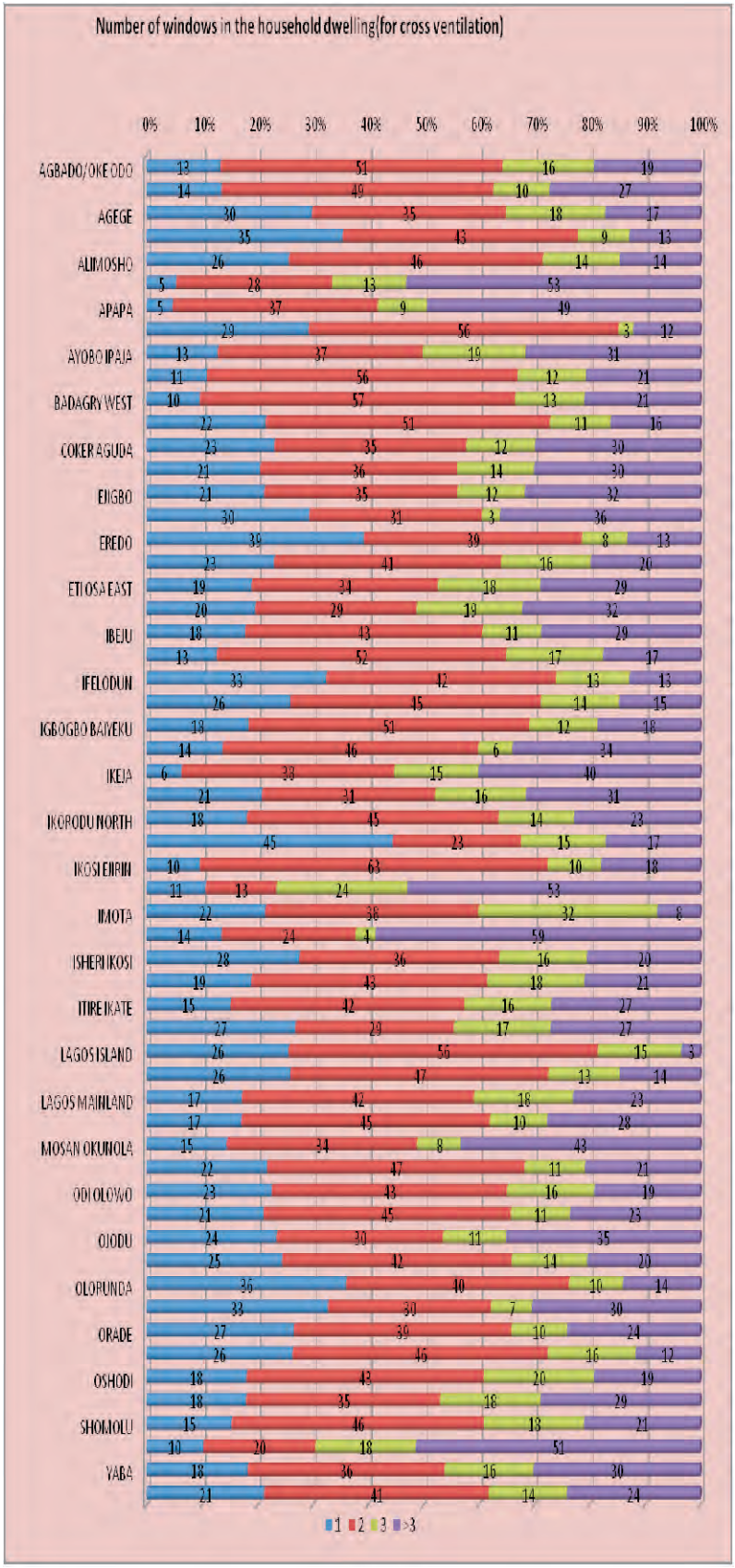


NUMBER OF WINDOWS IN BUILDING

The number of windows in a building is indicative of good ventilation in such apartment. The survey revealed that 41% of the households 2 (Two) windows in their building while those in with 1 (One) exit window were 21%. Those with 3 (Three) windows in a building were just 14% but more than 3 (three) windows indicated 24

Households with only one window in an apartment were very high in the following areas: Ikorodu-West (45%), Eredo(39%), Olorunda (36%), Ifelodun (33%) and Onigbongbo (33%), while those with two windows were mostly reported in Ikosi-Ejinrin (63%), Badagry-West (57%), Badagry (56%), Lagos-Island (56%) and Ayobo-Ipaja (56%).

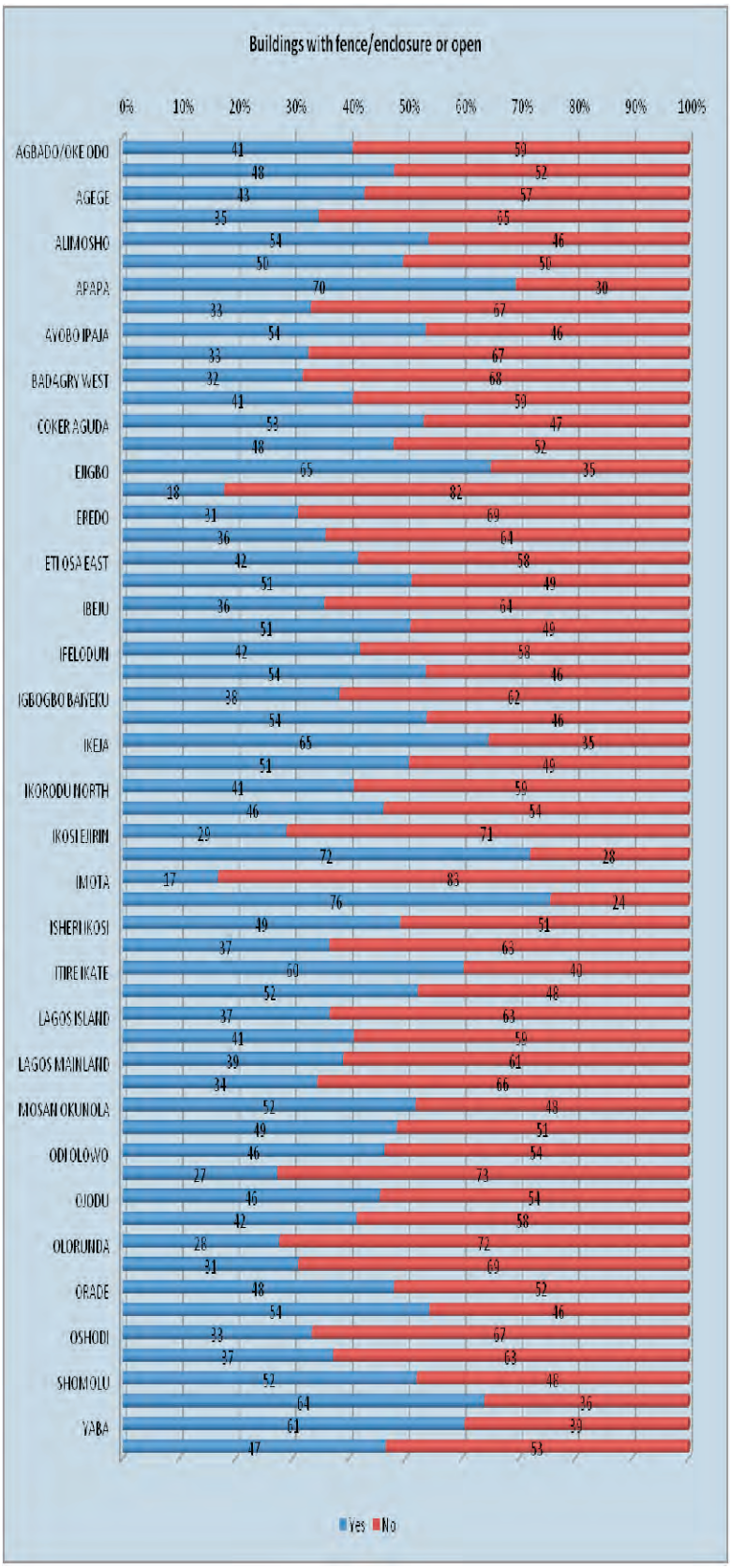
Those who indicated three windows were prevalent Imota (32%), Ikoyi-Obalende (24%) and Oshodi (20%) while those with more than three (3) windows showed very higher in Iru-Victoria (59%), Ikoyi-Obalende (53%), Amuwo-Odofin (53%), Shomolu (51%).



BUILDINGS WITH FENCE/ENCLOSURE OR OPEN

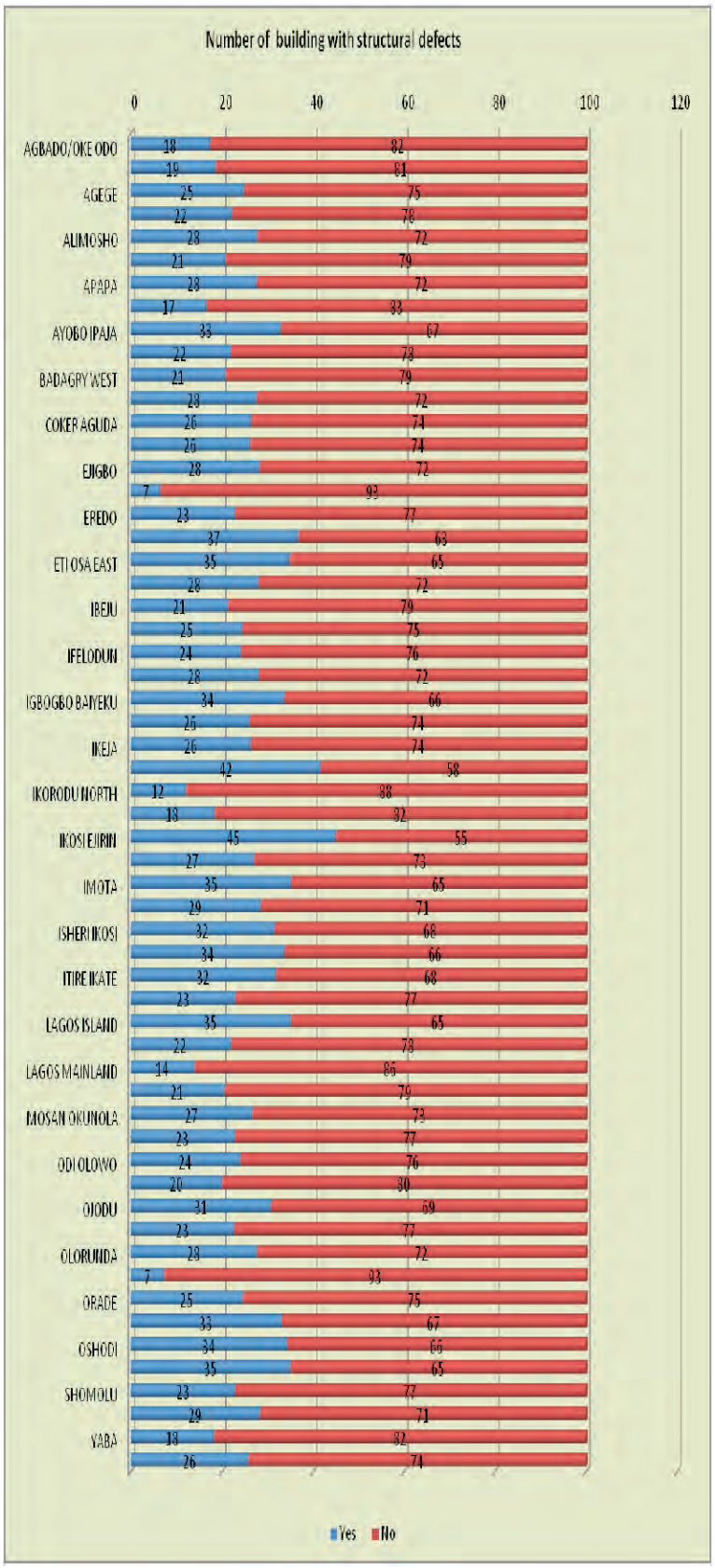
The erection of fences for a building is to provide enhanced security at lives and property in the house. As a result, the Survey investigated the prevalence of buildings with fence/ enclosure or open. The analysis indicated that 47% of households constructed fence/ enclosure for their buildings as against 42% the previous year while those who were without fence recorded 53% in the current year.

A further analysis revealed that buildings without fences were highest in Epe (82%), Imota (83%), Ojo (73%), Olorunda (72%) and Ikosi-Ejirin (71%) while those that were with fence were mostly in Iru -Victoria (76%), Ikoyi-Obalende (72%),Apapa (70%), Ikeja (65%) and Ejigbo (65%).



B U I L D I N G W I T H STRUCTURAL DEFECTS

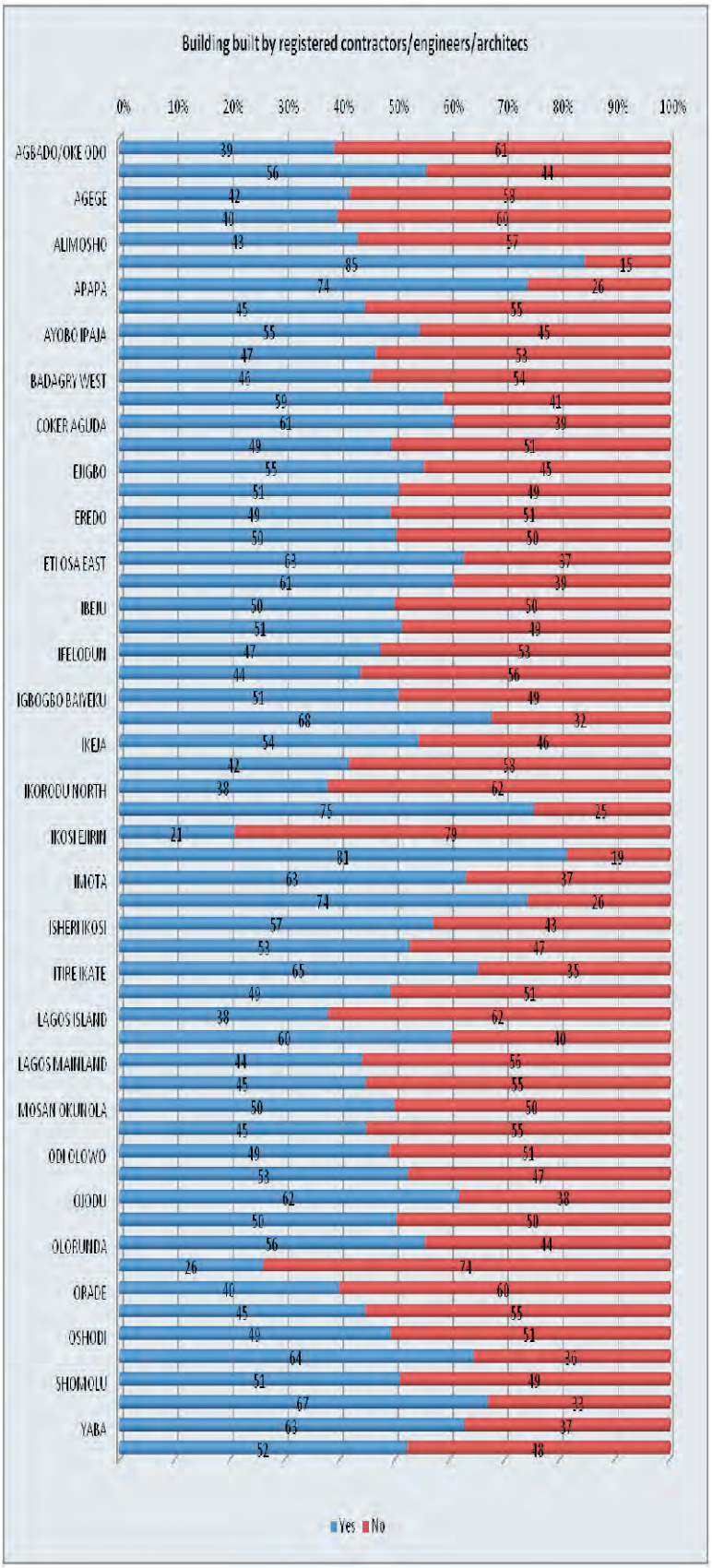
Due to the incidents of collapse of buildings in the State, It survey sought to know the number of buildings with structural defects. Survey results indicated that 26% of the buildings were observed to have structural defects as against 16% the previous year. This shows an increase in the number of building with structural defects. The structurally defective buildings were highly reported in Imota, Ikosi-Ejinrin, Lagos-Island, Eti-osa, Eti-osa East and Ikorodu ranging between 35-45%.



BUILDINGS BUILT BY REGISTERED CONTRATORS/ ENGINEERS/ARCHITECS

An ideal condition for a building to be well erected is for the construction to be supervised by registered contractors/engineers/ architects.

Survey results that 52% of the houses were built by registered Contractors/ Engineers/Architects as against 47% the previous year while 48% did not engage these professional.

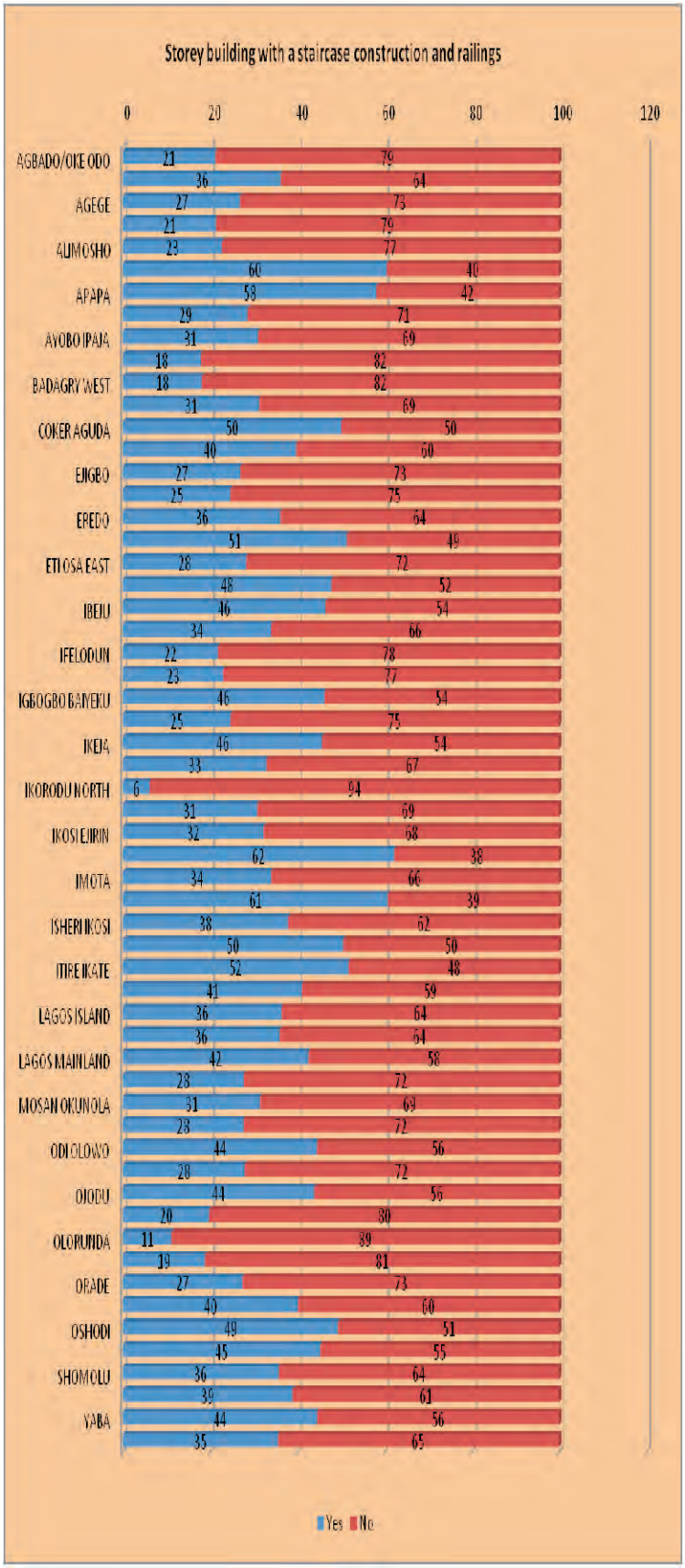


STOREY BUILDINGS WITH EFFICIENT STAIRCASES CONSTRUCTION AND RAILINGS

For a storey building to be safe and worthwhile, it must be have good/wide by staircases and railings in order to ensure the safety of households' members and other users.

The results from the survey indicated that 35% of the storey buildings surveyed good staircases and railings compared to 38% in the last survey.

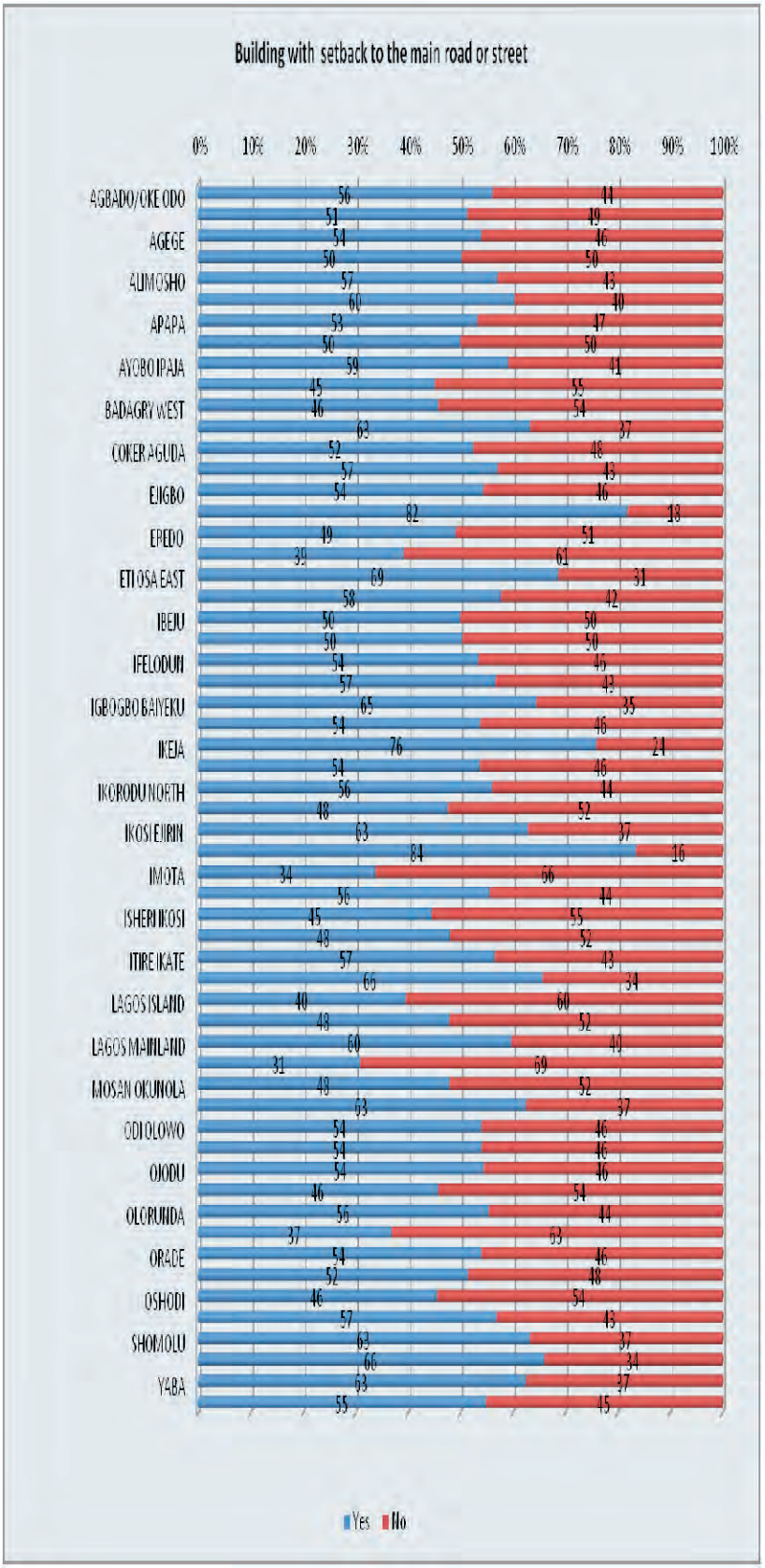
The survey further revealed that the most buildings with efficient staircases and railings were in Amuwo-Odofin (60%), Ikoyi-Obalende (62%), Iru-Victoria (61%), Itire-Ikate (52%) and Isolo (50%) while those that did not have efficient staircases were extensive in Ikorodu-North (94%), Olorunda (89%), Badagry (82%), Badagry-West (82%) , hy6Onigbongbo (81%) and Ojokoro (80%).



BUILDING WITH SET-BACK TO THE MAIN ROAD OR STREET

Provision of setback extend to the main road is to provide adequate safety to household members against any emergency. The outcome of the survey reveal that 55% of the buildings have setbacks to the main road compared to 48% in the last survey.

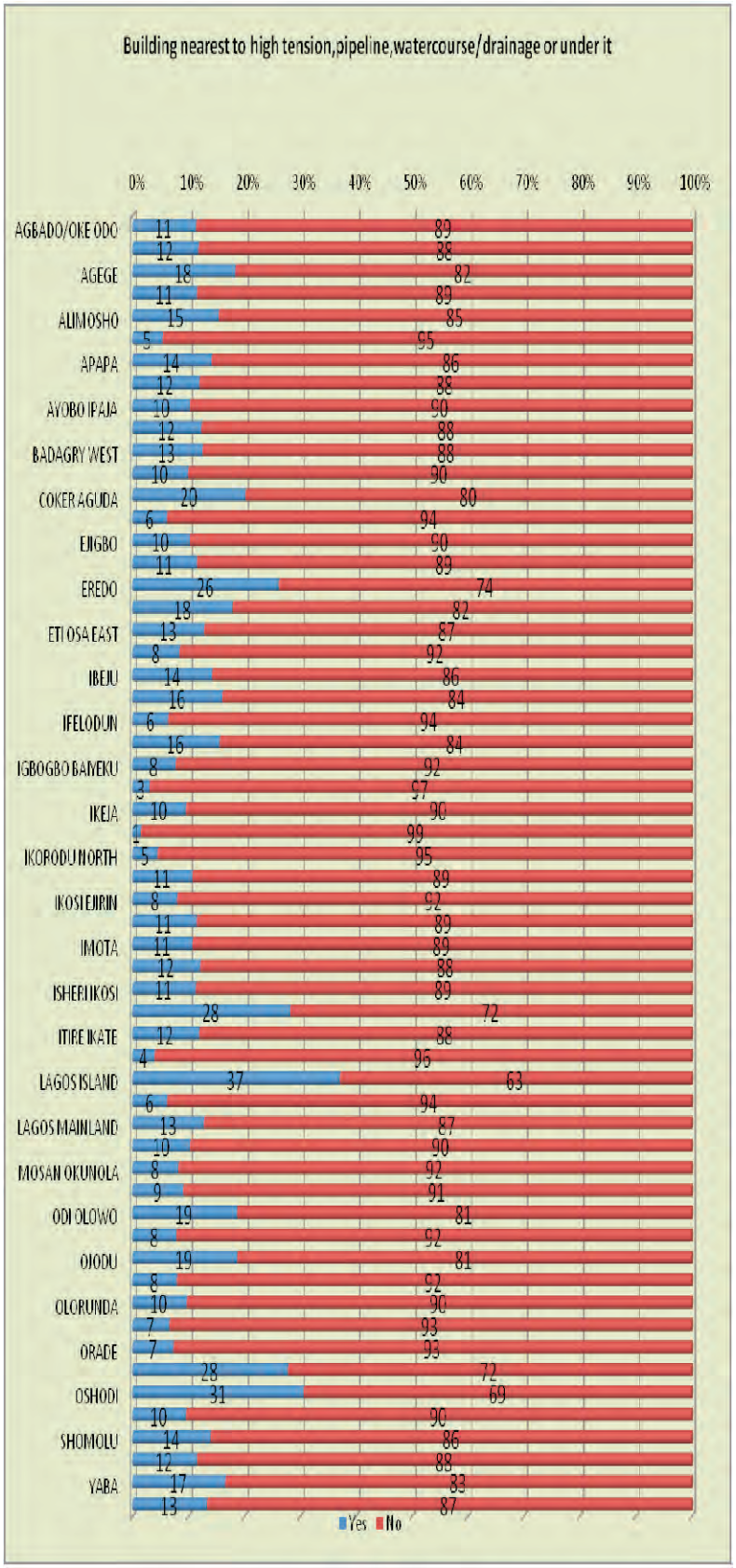
Areas that indicated non availability of setbacks to the main roads were very prominent in Lekki (69%), Imota (66%), Onigbongbo (63%), Eti-osa (61%) and Lagos –Island (60%)



BUILDING NEAREST TO HIGH TENSION, PIPELINE, WATERCOURSE/ DRAINAGE

Certain rules and guidelines are expected to be followed when siting a building in the community. The result on this indicated that 13% of the houses were sited near high tension cables, pipelines, and watercourses/ drainages as against 10% the previous year. There is an increase of 30% in the number of buildings near high tension cables, pipelines, and water-courses/drainage

Most of the houses in this category are mostly in the following areas: Lagos Island (37%), Oshodi (31%), Orile-Agege (28%), Eredo (26%) and Coker-Aguda (20%).

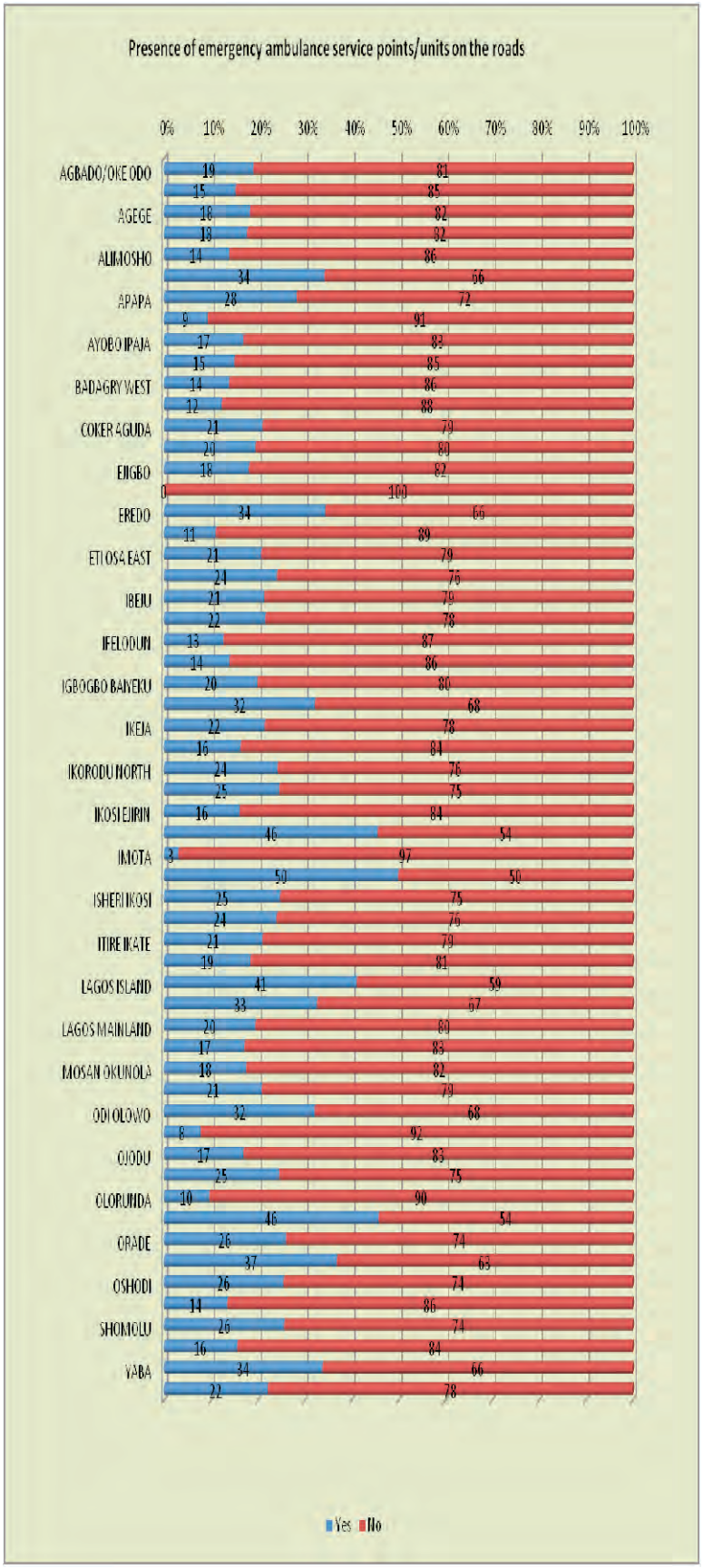


PRESENCE OF EMERGENCY AMBULANCE SERVICE POINTS/ UNITS ON THE ROADS

The volume of movement and influx of people and vehicles on major roads in Lagos State makes occurrence of motor accidents inevitable on a daily basis. In an attempt to lessen the casualties on the roads, the State Government had located emergency ambulance service points/units on the roads.

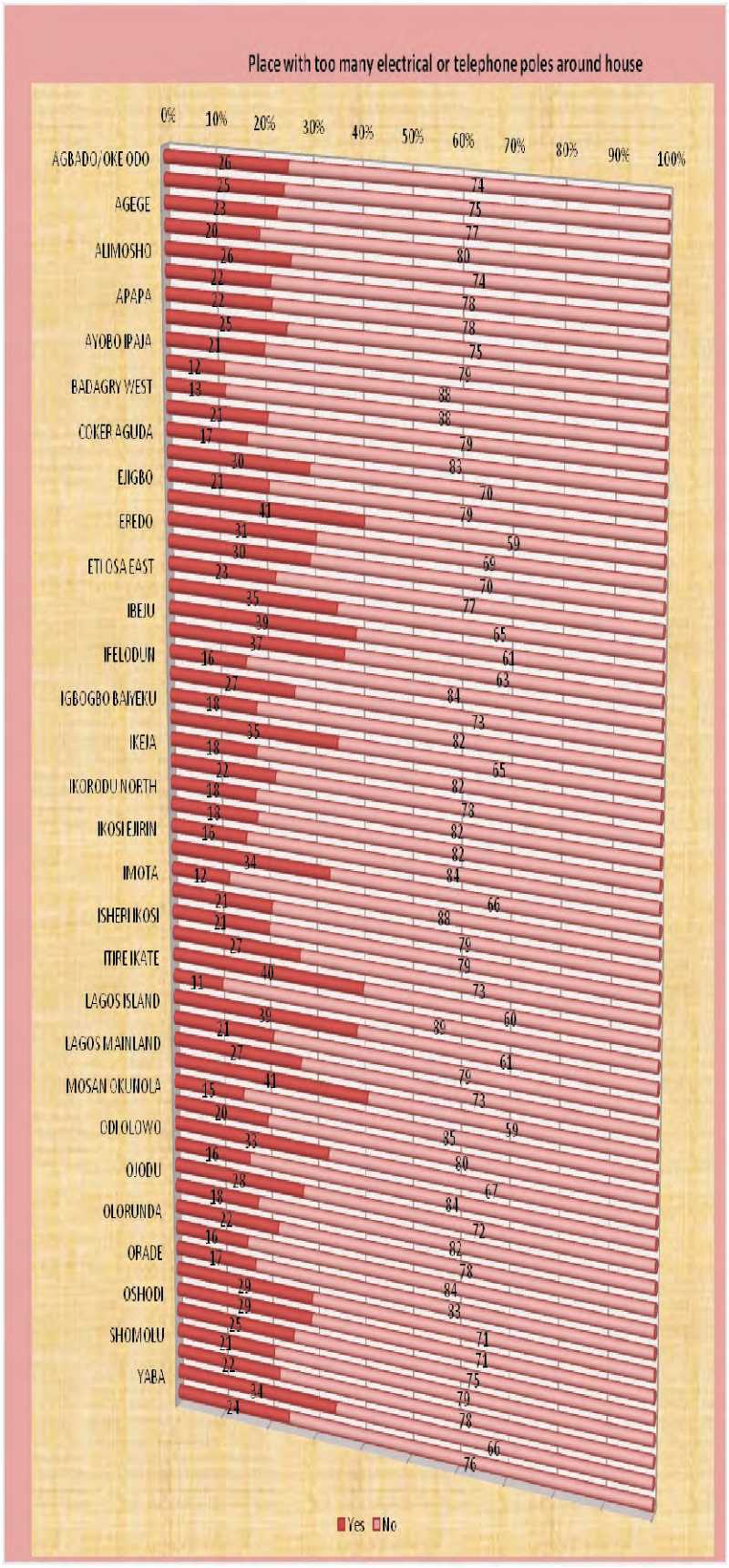
The presence of emergence ambulance service points/ units on the roads was investigated and the results revealed that 22% of the households confirm the location of the emergency ambulance service points/ units on the roads compared to 19% in the previous survey.

Its presence was confirmed more in such areas as: Iru-Victoria Island (50%), Ikoyi-Obalende (46%), Onigbongbo (46%) Lagos-Island (41%) and Orile-Agege (37%).



HOUSES WITH TOO MANY ELECTRICAL OR TELEPHONE POLES AROUND HOUSE

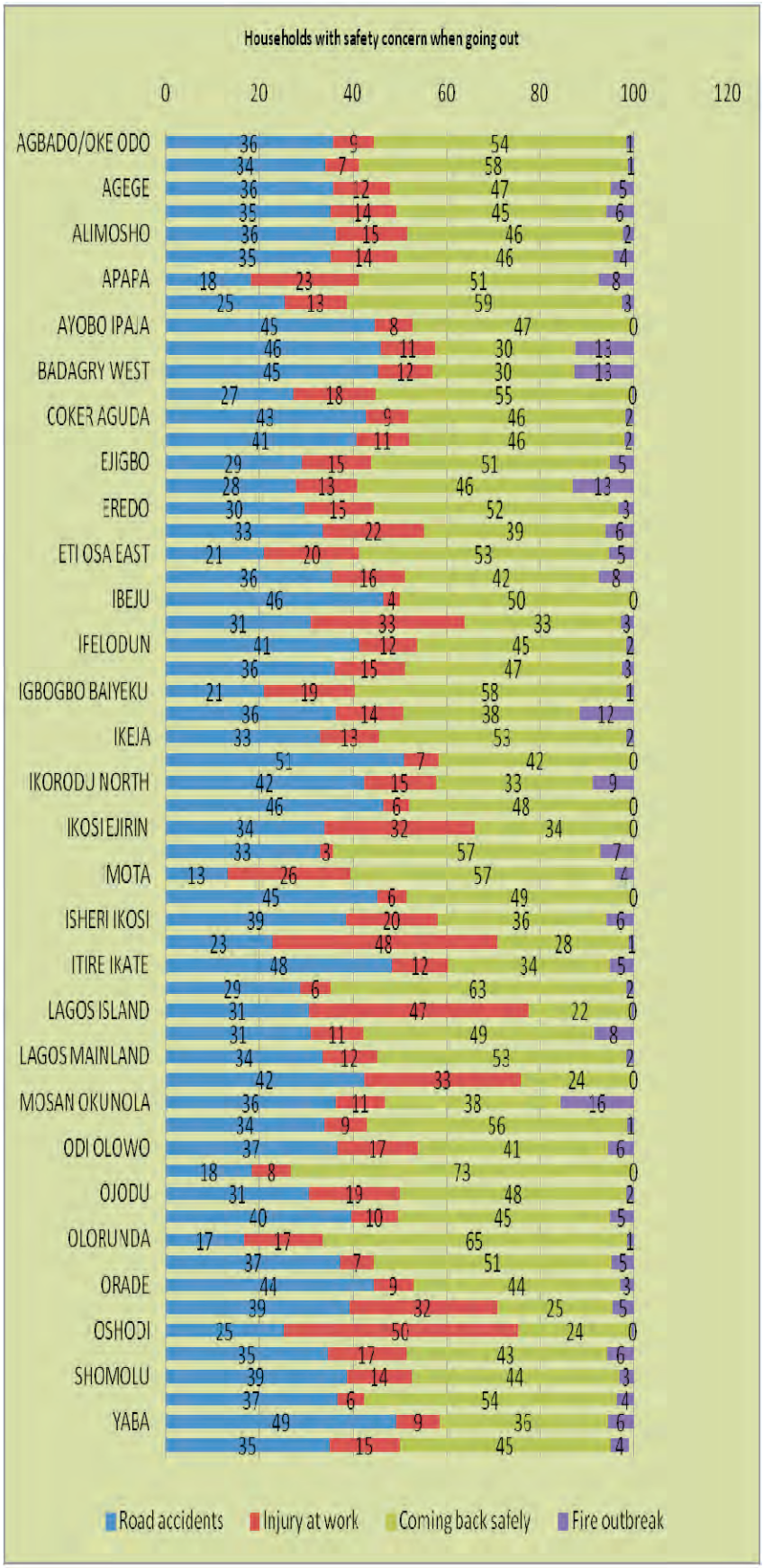
The houses with too many electrical or telephone poles around them were investigated from the survey . The results showed that 24% of houses has too many electrical or telephone poles erected them as against 23% in the previous survey. Those who had too many electrical or telephone poles around them were mostly indicated in places like: Lekki (41%), Itire-ikate (40%), Lagos Island (39%), Ibeju (39%) and Ifako (37).



RESPONDENTS SAFETY CONCERN WHEN GOING OUT

Households safety on the safety concerns when going out was also investigated result showed that 35% were particular about road accidents, 15% showed concern for injury at work while 45% were anxious about coming back safely. 5% indicated anxiety about fire outbreak. However, the greatest safety concern of respondents when going out was about "Coming back safely" as against 49% in the previous year.

Interesting to note that safety concerns of respondents when "going out" remain the same as that of the previous year.

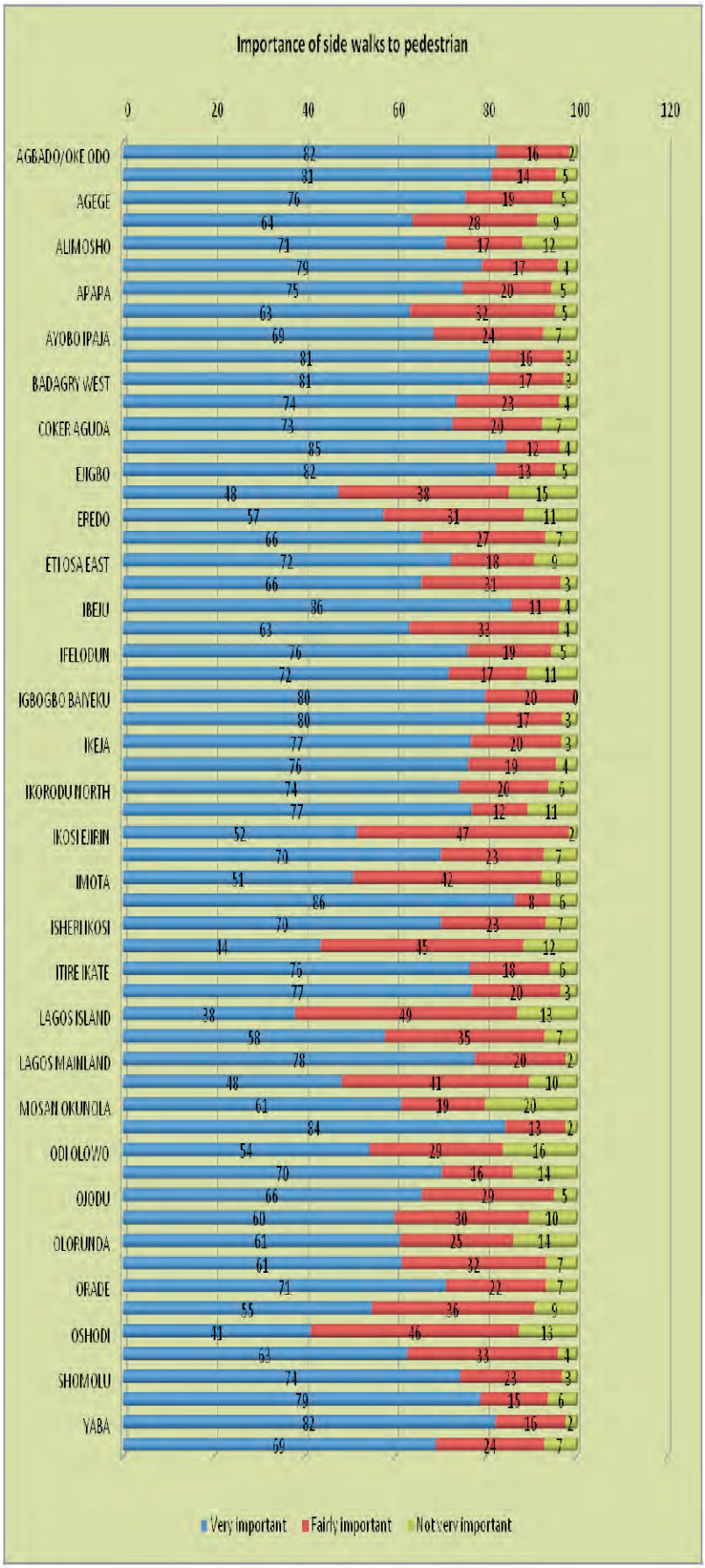


IMPORTANCE OF SIDE WALKS TO PEDESTRIAN

The construction of sidewalks on the roads is to ensure the safety of pedestrians against accident and injuries. The result from the survey showed that respondents consider side walk was 'Very important' (69%) while 24% were of the opinion that side walks for pedestrians was 'Fairly important'. Only 7% of the households indicated that side walk to pedestrians were not so important.

Most households who shown "Very important" for sidewalks are in Yaba, Mushin, Iru-Victoria, Lagos Island, Ijede, Igbogbo-Baiyeku, Ibeju, Ejigbo, Egbe-Idimu Agboyi-Ketu and Agbado-Okeodo ranging from (80-86)%.

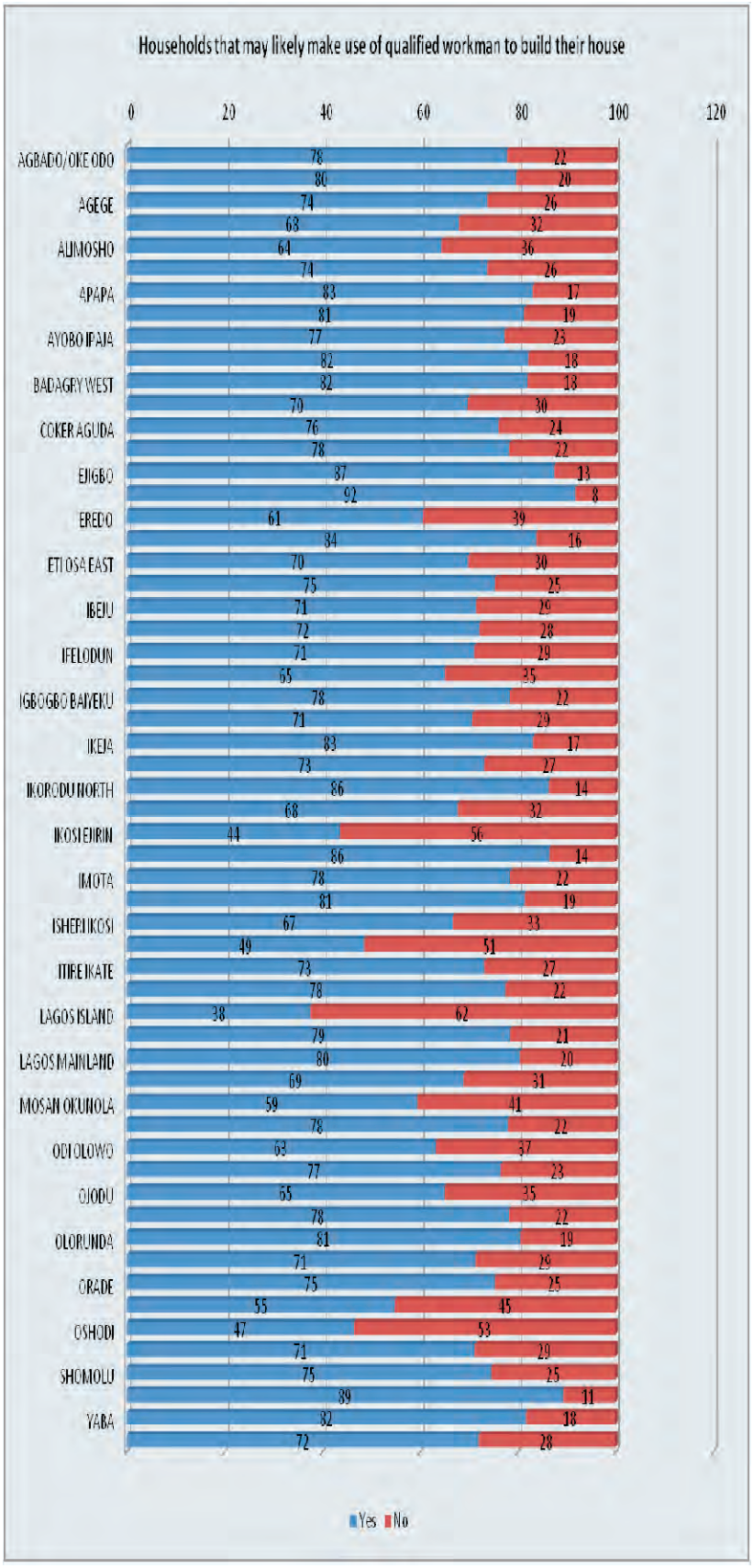
Those respondents that considered sidewalk as "not very important" in Mosan-Okunola, Odi-Olowo, Epe, Lagos Island, Ojo and Oshodi ranging from (13-16)%



HOUSEHOLDS THAT MAY MAKE USE QUALIFIED WORKMAN TO BUILD THEIR HOUSE

Among respondents interviewed on whether or not they might engage the services of qualified professional to build their houses, 72% affirmed they built with the assistance of a qualified work man in the State as against 78% the previous survey.

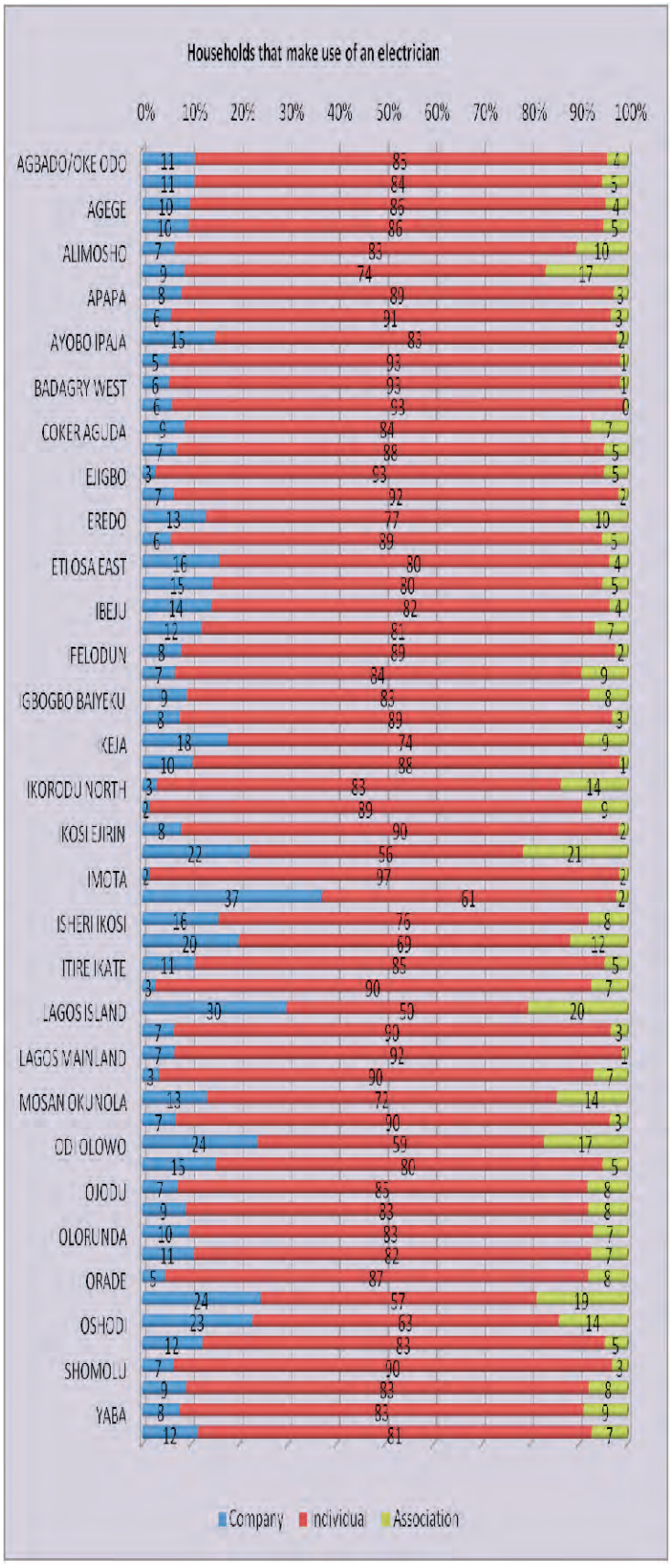
Most households that did not make use of qualified professionals in constructing their houses were prominent in Lagos-Island (62%), Ikosi-Ejirin (56%), Isolo (51%), Oshodi (53%) and Orile-Agege (45%)



WHERE HOUSEHOLDS MAKE USE OF AN ELECTRICIAN

The use of electricians by the households were in three categories: Company, Individual, Associations. The survey analysis show that 81% engaged the use of individual as electrician while 12% consulted companies and 7% indicated the use of an association.

Households in the following areas sourced their electricians from companies, Iru-Victoria (37%), Lagos-Island (30%) Orile-Agege (24%) Odi-Olowo (24%) and Oshodi (23%) (29%). those who patronized through an Association were common in Oshodi, Orile-Agege, Odi-Olowo, Mosan-Okunola, Lagos-Island, Ikoyi-Obalende, Ikorodu-North and Amuwo-Odofin ranged between (14-21%).

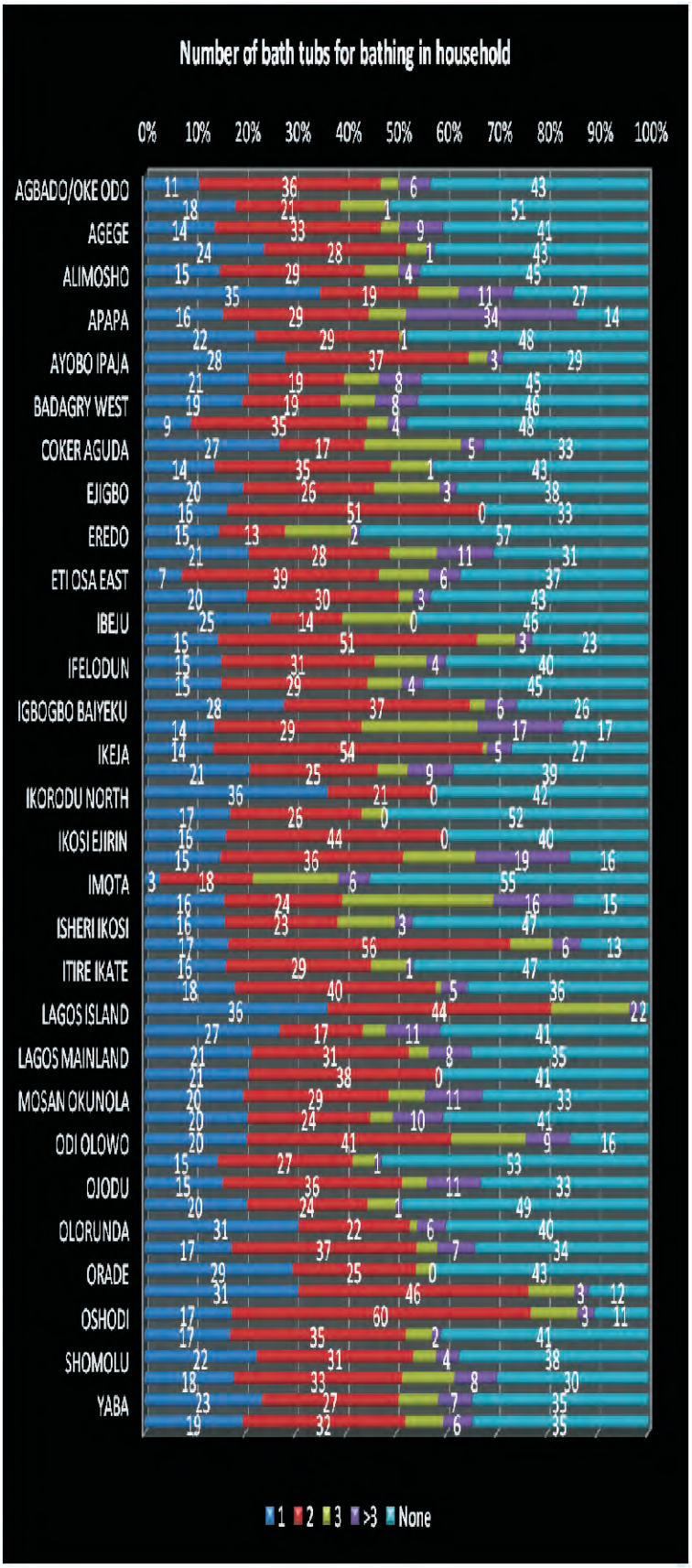


NUMBER OF BATH TUBS IN HOUSEHOLD

The number of bath tubs available in the respective households was sought and the analysis displayed that 19% had only one (1) bath tub while 35% had just two (2) tubs.

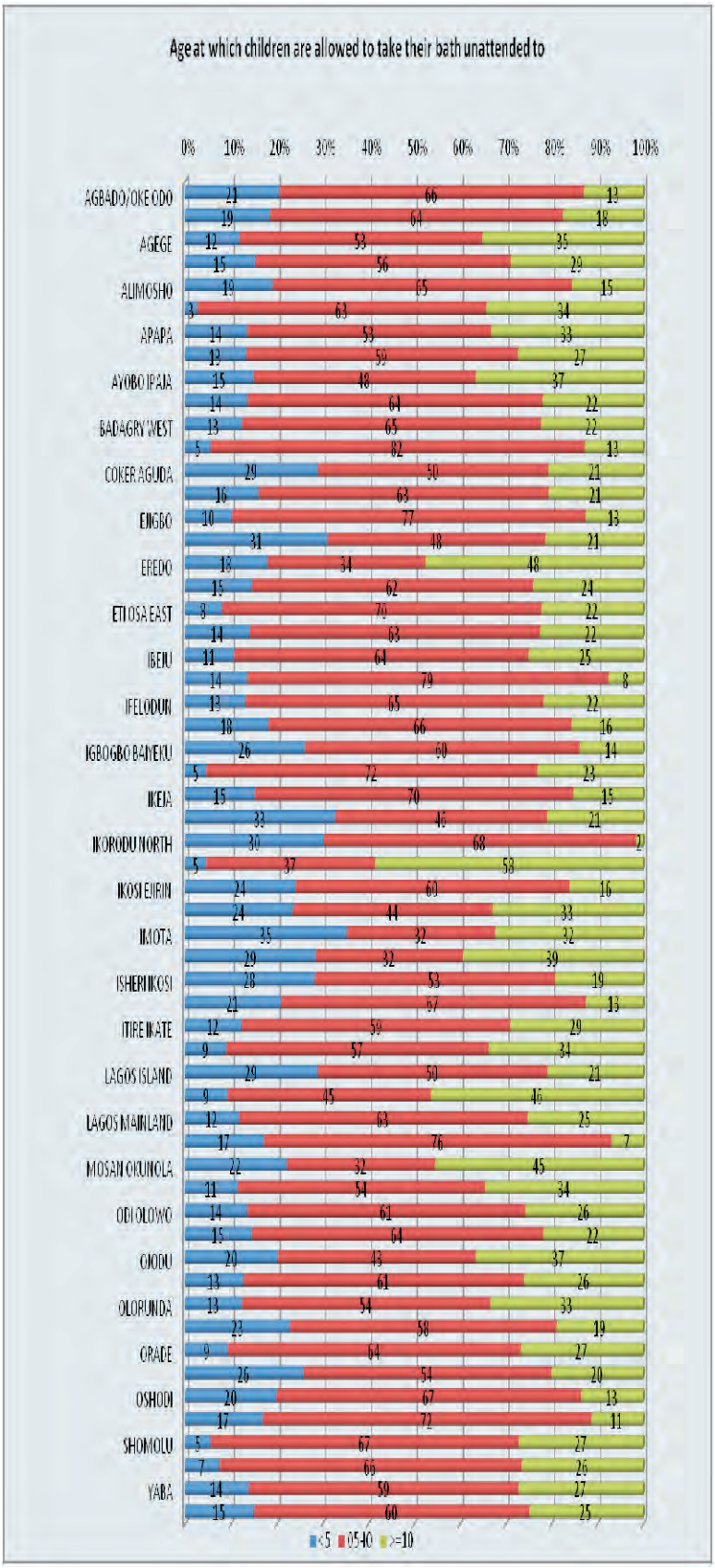
Those who confirmed three (3) or more bath tubs in their respective homes were 14% and those who did not have bath tubs were 35%.

Households that do not have bath tubs were very prominent in such places like Eredo (57%), Imota (55%), Ikorodu-West (52%), Agboyi-ketu (51%), Bariga (48%), Itire (47%) and Isheri (47%).



AGE AT WHICH CHILDREN ARE ALLOWED TO TAKE THEIR BATH UNATTENDED TO

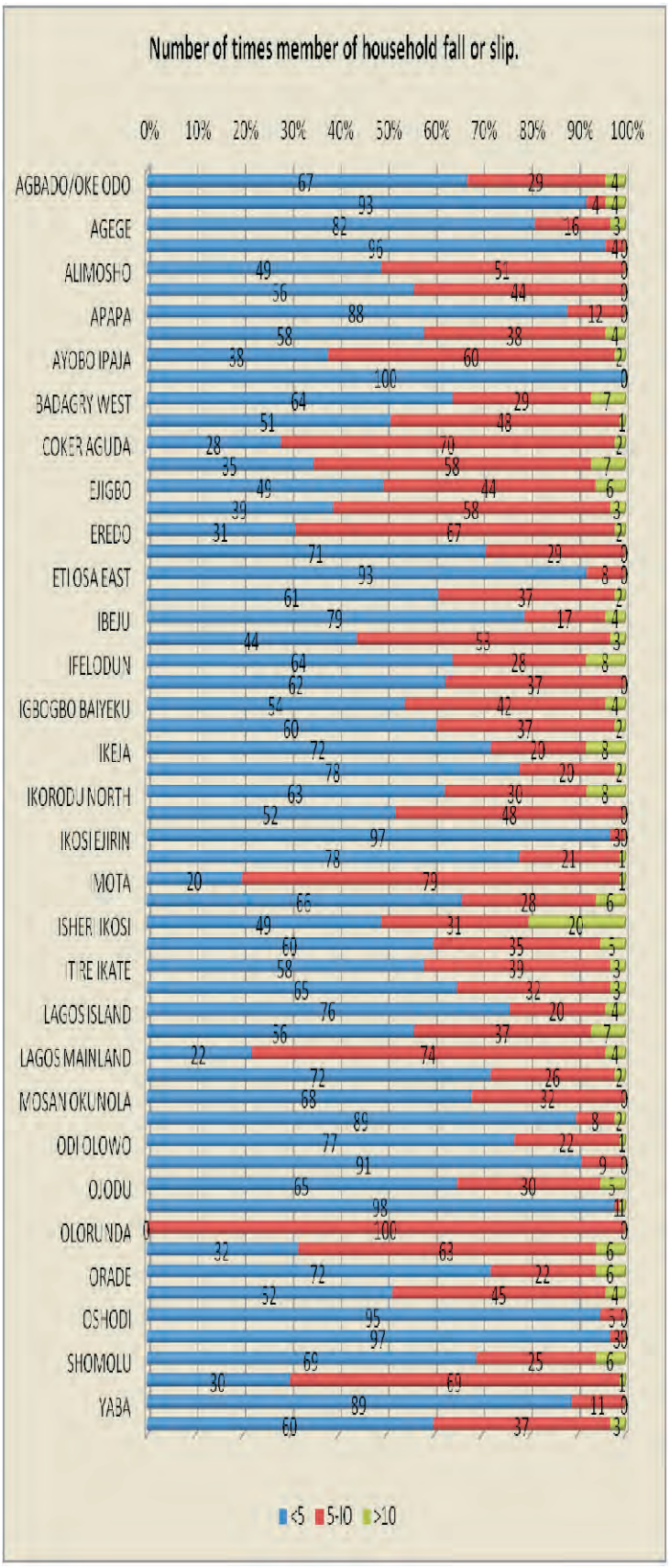
The results obtained on the age at which children were allowed to have their bath unattended to indicated that children between 5 and 10 years constituted the highest (60%), while children less than 5 years indicated 15%. Only 25% of children ages 10 or more years were allowed to have their bath unattended to.



NUMBER OF TIMES HOUSEHOLD MEMBER FELL OR SLIP

Investigation into how many households' member that fell or slipped less than 5 times in the last one year showed that 18% were victims while 16% confirmed they had fell between 5 and 10 times in the last one year and 3% of respondents established that they fell or slipped more than 10 times in the last one year.

A further analysis showed that most households member that fell or slipped between 5-10 times were extensively shown in Oshodi (49%) Lagos-Mainland (48%) Isolo (47%), Lagos-Island (45%) and Ifelodun(41%), while those who fell or slipped more than 10 times were indicated at Odi -Olowo (15%), Lagos-Island (13%) and Orile-Agege (11%)



WHERE MEMBERS OF HOUSEHOLD FELL OR SLIPPED

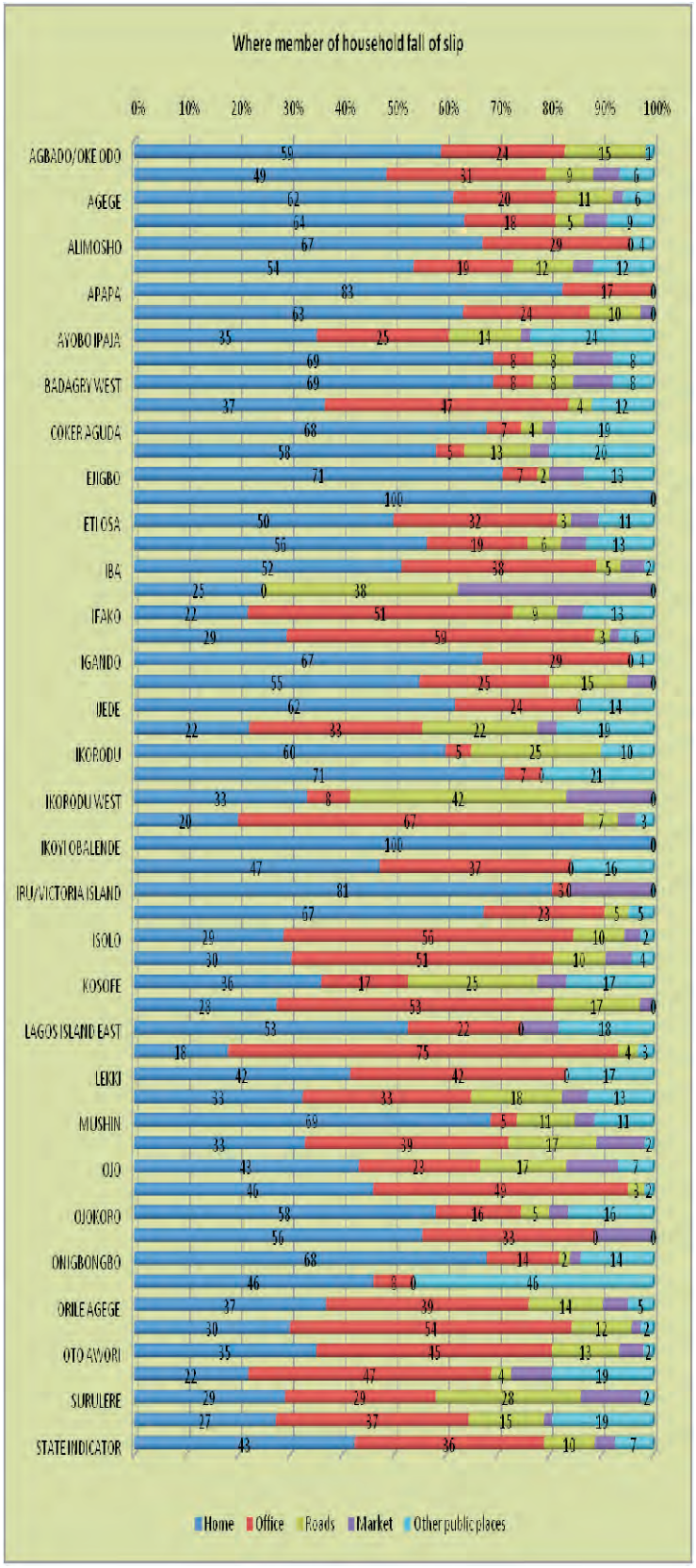
The location where household members fall or slip was sought in the survey and the result showed that 43% fell or slipped at home and 36% fell or slipped in the office.

While 10% of household member fell or slipped on the roads, only 4% fell or slipped in the market. Other household members that fell or slipped in other public places indicated only 7%.

Those who fell or slipped at home were prominent in Epe (100%), Ikoyi-Obalende (100%), Apapa (83%), Ejigbo (71%) and Ikorodu-North (71%).

Those that fell or slipped in the office were mostly reported in Lagos-Mainland (75%), Ikoyi-Obalende (67%), Igando (59%), Isolo (56%) and Oshodi(54%).

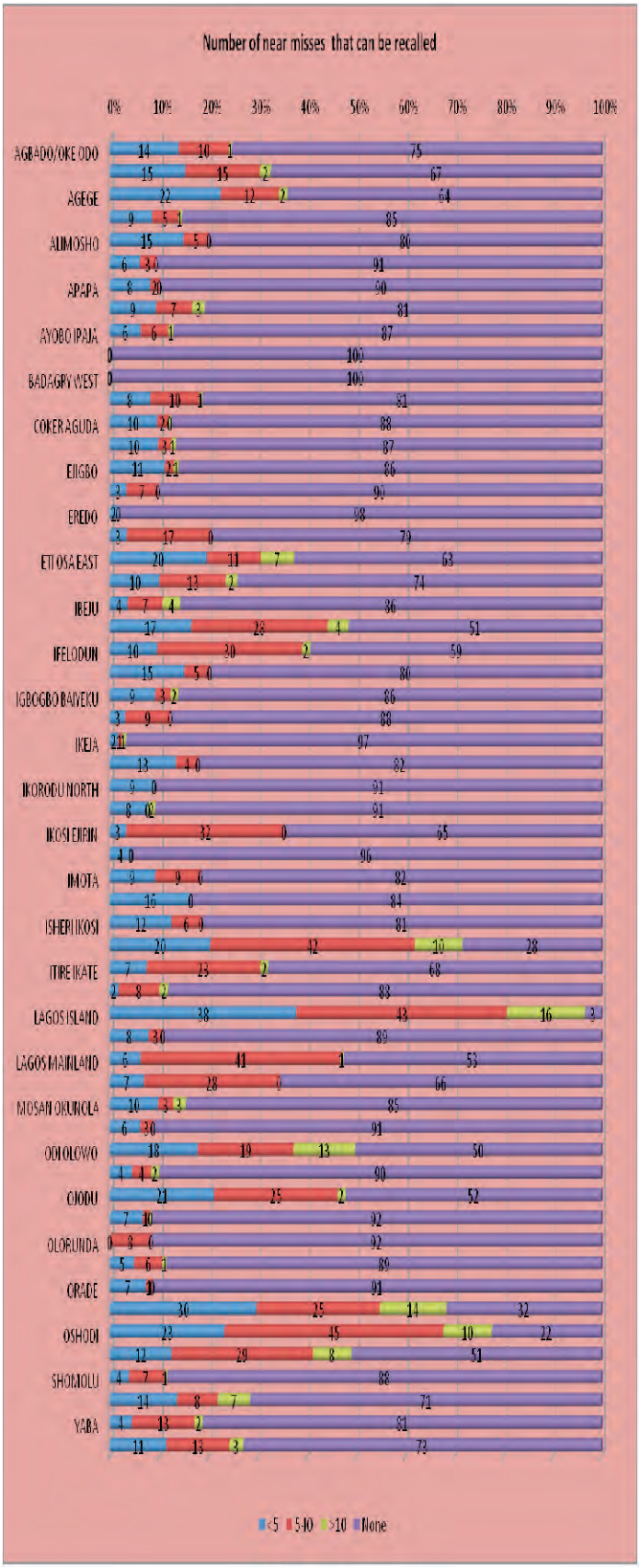
Households member that fell or slipped on the roads were extensively revealed in Ikorodu-west (42%), Ibeju (38%), Surulere (25%), Ikorodu (25%) and Kosofe (25%) while those that fell or slipped in the market were highest in Ibeju (38%).



NUMBER OF NEAR MISSES THAT CAN BE RECALLED

Near misses are some of the ugly incidents that commonly occurr at home to members of household. The survey analysis revealed that an average of 11% of household members experienced 'Near misses' "less than 5 times" and 13% disclosed they experienced it. "Between 5 and less than 10 times" in the last one year while those near misses that can recall more than ten times were just 3%.

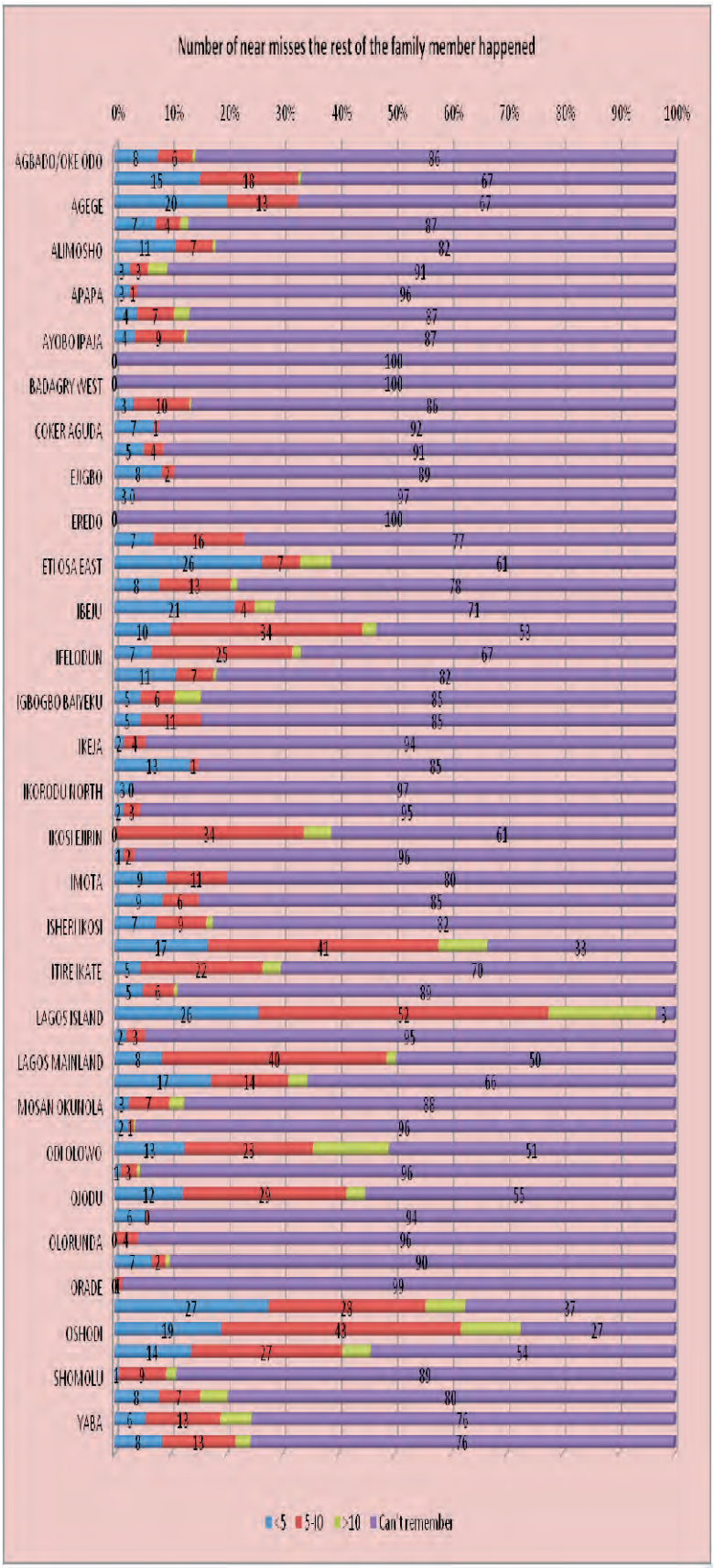
On the other hand, a vast number (73%) of household members could not recall the number of near misses that had occurred.



NUMBER OF NEAR MISSES THE REST OF THE FAMILY MEMBER HAPPENED

The survey sought to know the number of near misses that happened to the rest of the family member and the result showed that 8% experienced near misses less than 5 times in the last one year and those that experienced near misses by the rest of the family between 5 and 10 times in the last one year indicated 13% while those that experienced near missed more than 10 times recorded 3%.

In addition, 76% of the households could not remember the number of near misses had happened or occurred

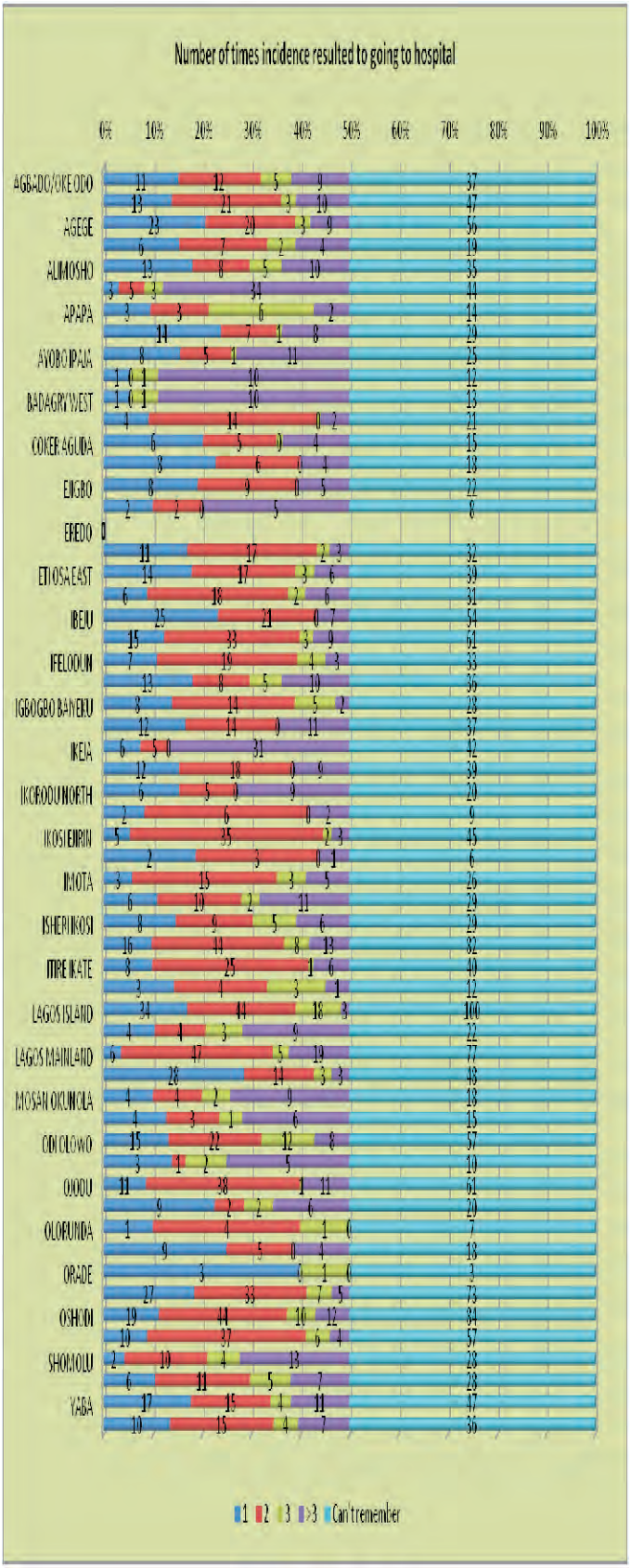


NUMBER OF TIMES INCIDENT RESULTED IN GOING TO HOSPITAL

The inciden of a fall or slip which entailed medical intervention was also investigated. The analysis revealed that 10% of such incidents resulted in going to the hospital once while 15% confirmed that such led to going to hospital twice.

Further analysis showed that 4% of such incidents had led some respondents going to hospital thrice and those that went to hospital more than thrice were 7% while 36% could not remember when such incidents had resulted in going to the hospital.

Falls/Slips that resulted in going to hospital thrice mostly indicated in: Amuwo-Odofin (34%), Ikeja(31%), Lagos-Mainland (19%), Shomolu (13%) Lagos-Island (18%), Odi-Olowo (12%) and Isolo (13%)

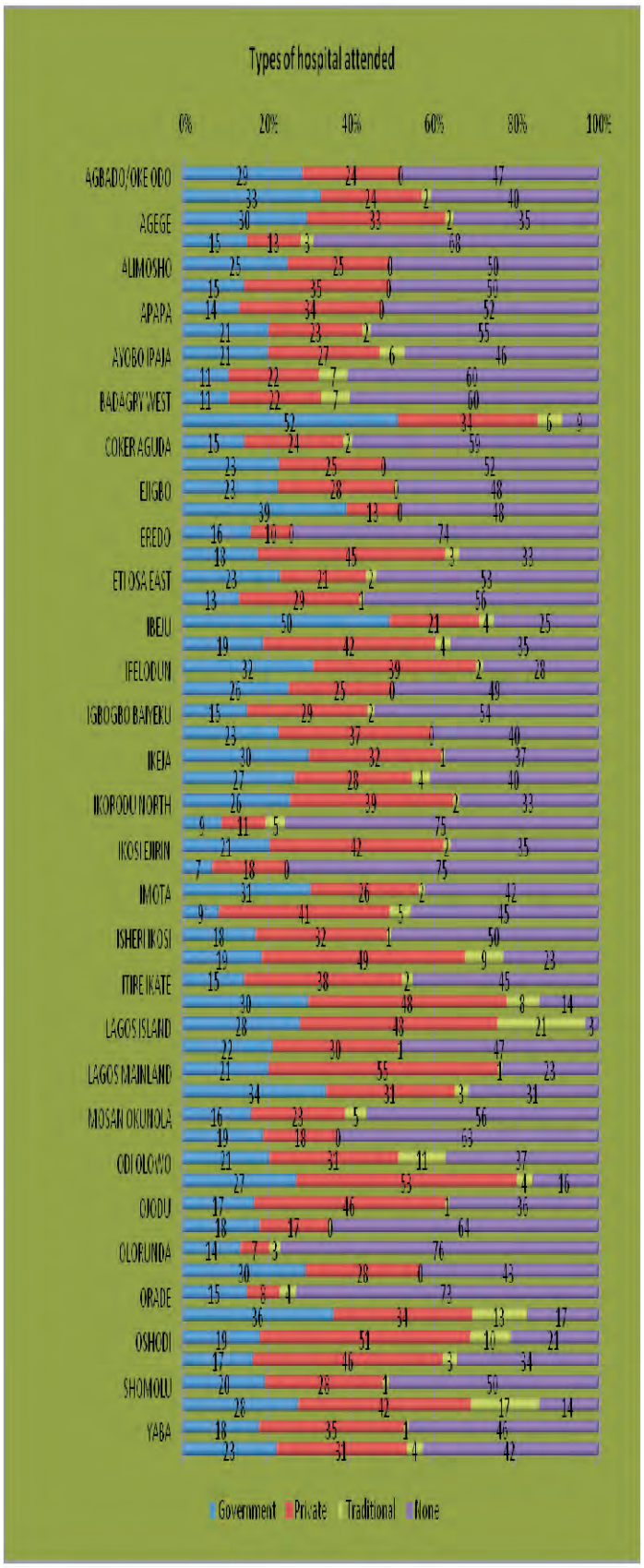


TYPE OF HOSPITAL ATTENDED

The types of hospital patronized by households members when fall or slip occurred was investigated. The result showed that 23% of households attended government hospitals while 31% attended private hospitals. Only 4% attended traditional clinics.

The proportion of those who attended general hospitals was high in two(2) Local Government areas Bariga and Ibeju-Lekki with 52% each respectively while those that attended private hospitals ranged between 48-53% in six local Government/LCDA; Lagos-Mainland (55%), Ojo (53%), Oshodi (51%) ,Isolo (49%), Kosofe (48%) and Lagos-Mainland (48%).

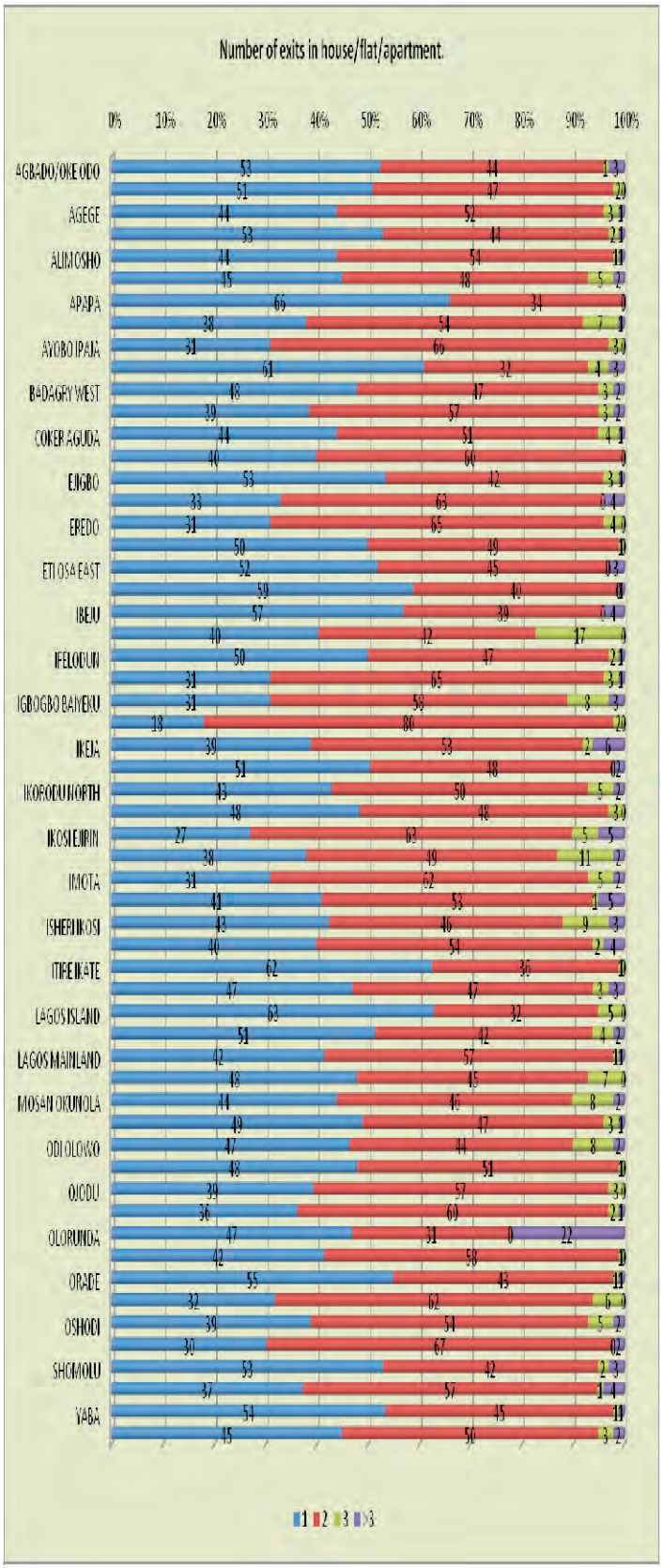
Those whose incidents of slip resulted in attending traditional clinic were paramount in Lagos-Island (21%).



NUMBER OF EXITS IN HOUSE/ FLAT/APARTMENT

The number of exits in house/flat/ apartment was sought in the survey and the result showed that 37% of the households confirmed having one (1) exit in their various houses while 51% revealed that they have two(2) exits. In addition, 12% of the household reported that they have three (3) or more exits in their houses.

Most of the households that had only one(1) exit were extensively distributed in Apapa (57%), Epe (57%), Lagos Island East (57%), Agboyi-ketu(51%) and Lagos Mainland (50%). Those house-holds that have three(3) or more exits reported mostly in such areas as Mosan-Okunola (21%),Ojodu(12%), Amuwo-Odofin (12%), Isolo (11%) and Ikeja(11%).

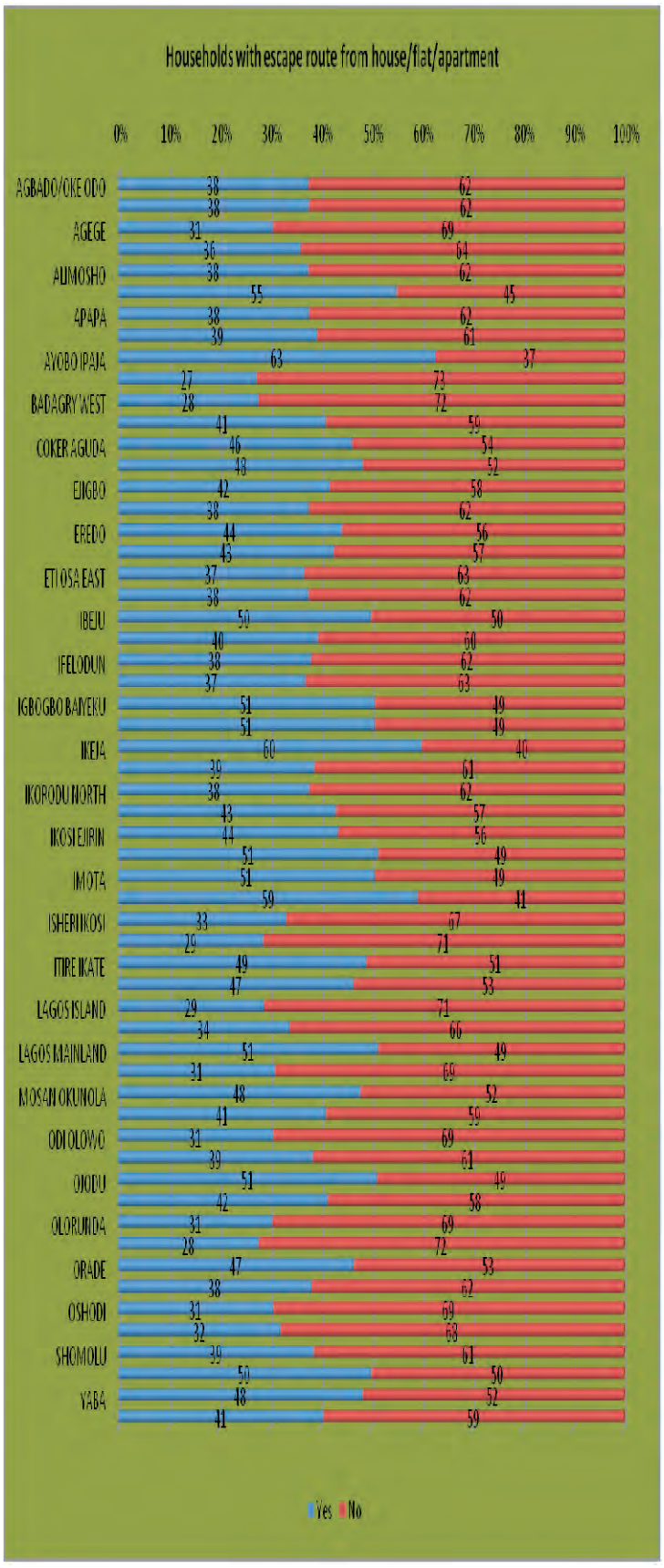


HOUSEHOLDS WITH ESCAPE ROUTE FROM HOUSE/FLAT/ APARTMENT

The presence of escape routes in house/flat/apartment was sought from the survey and the results showed that 41% have escape route while 59% were to the contrary.

Those households that confirmed not possessing escape route in their houses were mostly shown in Badagry (73%), Badagry West (72%), Isolo (71%), Oshodi (69%), Oto Awori (68%).

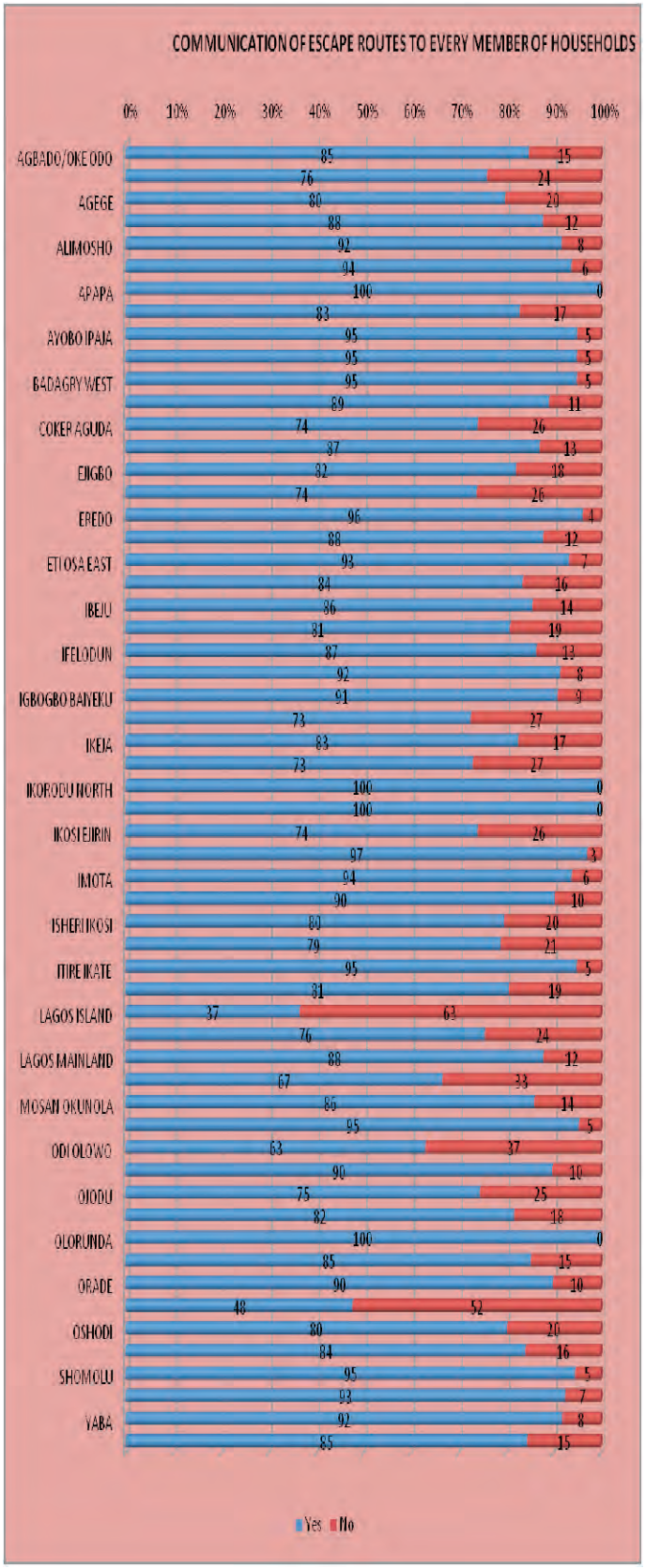
Those households that confirmed possessing escape routes in their houses were mostly shown in Ayobo Ipaja(63%), Ikeja (60%), Iru/Victoria Island (59%), Amuwo Odofin (55%), Igbogbo Bayeku(50%).



COMMUNICATION OF ESCAPE ROUTES TO EVERY MEMBER OF HOUSEHOLDS

The communication of ofthe the presence escape route to every member of the households was sought from the survey and the results showed that 85% were aware about the escape route while 15% were to the contrary.

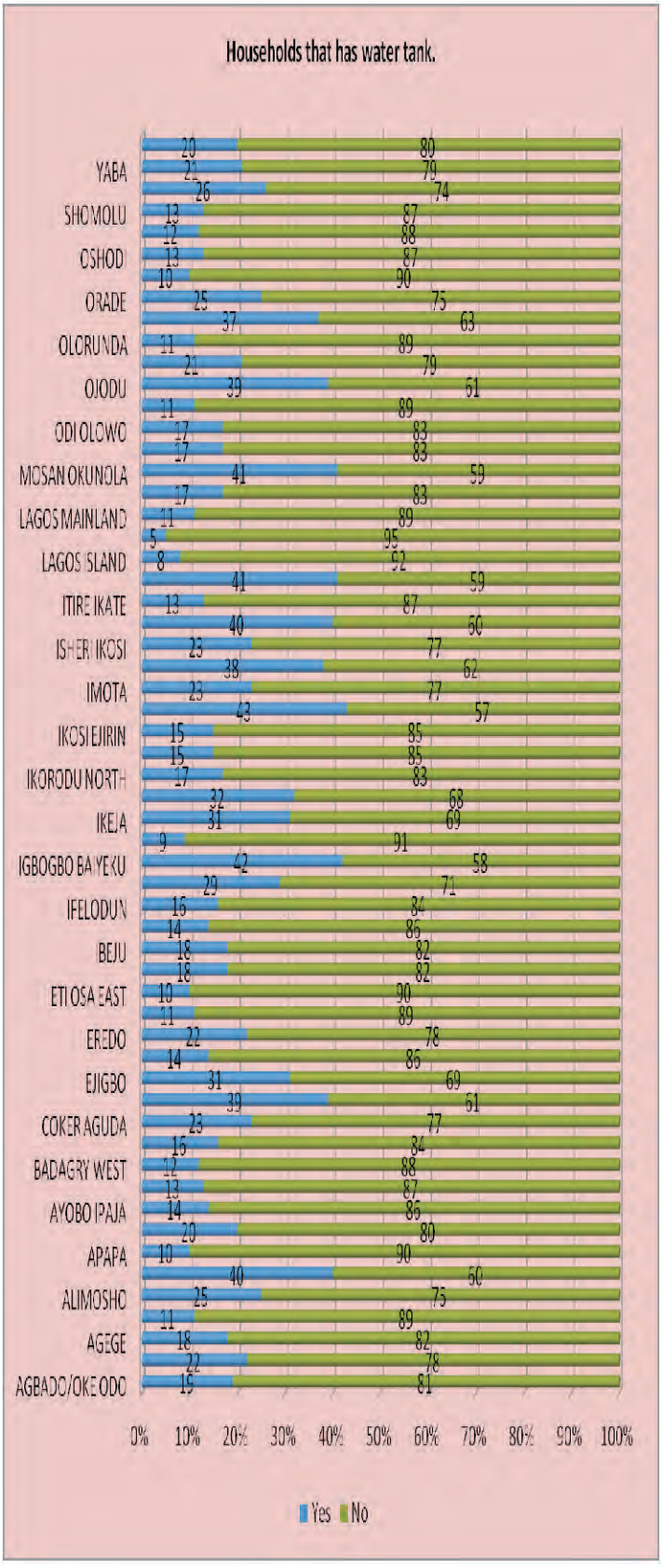
Those members of the household who confirmed being informed of the presence of escape route were mostly shown in Apapa(100%), Ikoyi/Obalende (97%), Eredo (96%), Badagry (95%), Amuwo Od-ofin (94%) while members of the household that indicated not been informed about the escape route were mostly shown in Lagos Island (63%) and Orile Agege (52%).



HOUSEHOLDS THAT HAS WATER TANK

The possession of water tank was inquire by the survey and the result showed that 36% have water tanks in their home for water storage 64% were to the contrary. The study showed increase in the number of those who possessed water tanks compared to 20% in previous survey.

Those households that confirmed having water tanks were mostly shown In Ikoyi - Obalende (64%), Amuwo -Odofin (62%), Ikorodu West (58%), Apapa (57%), Shomolu (53 %) and those household that do not have water tanks were significant in Ikosi Ejirin (90%), Apapa-Iganmu (88%), Oriade (84%), Imota (82%).

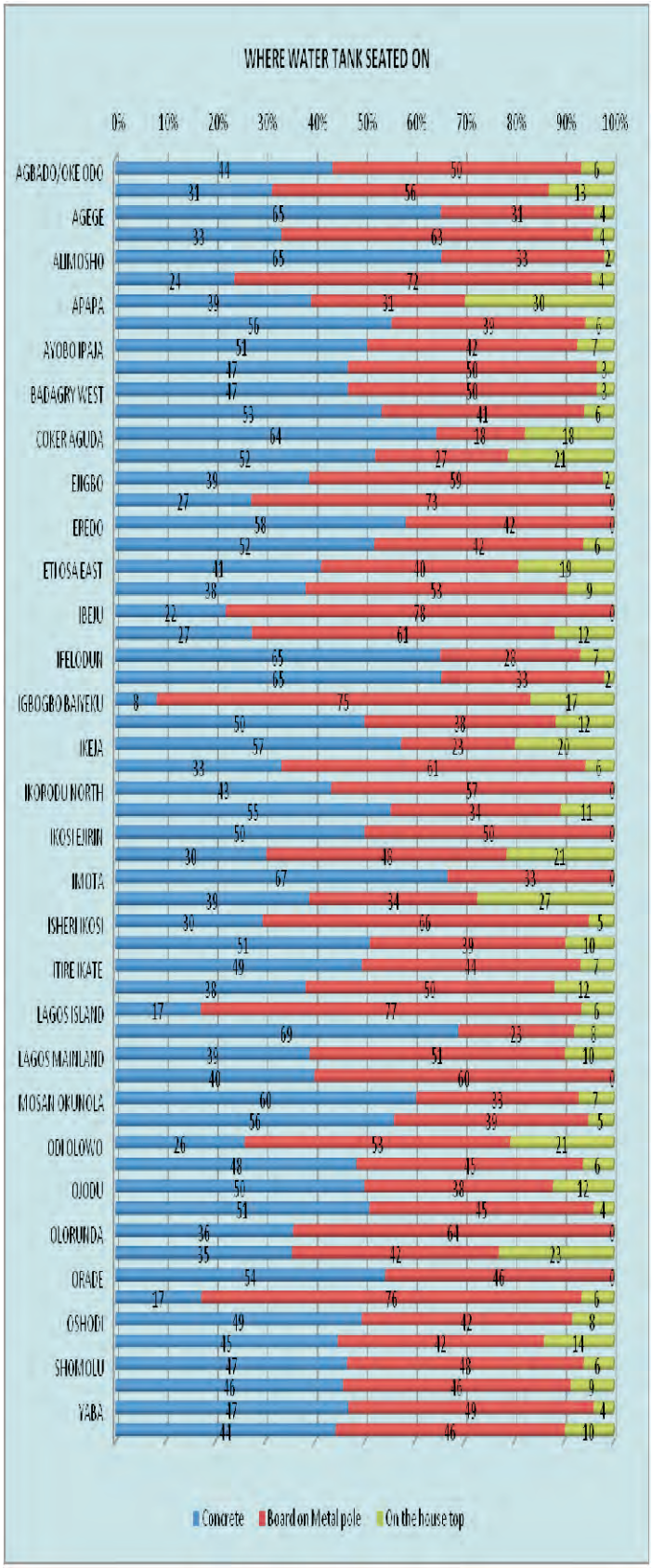


INSTALLATION OF WATER TANK

The presence of water tank and where it was installed was sought by the survey and the result showed that 44% were found installed on concretes, 46% were board on metal pole, and 10% on roof top the houses.

Most of households that has water tanks installed on roof top of their houses were mostly found in Apapa (30%), Iru/Victoria Island (27%), Onigbongbo(23%), Odi Olowo(21%), Ikeja (20%).
Households that have water tank installed on metal poles were prominent in Ibeju (78%), Lagos Island (77%), Orile Agege (76%), Igbogbo Baiyeku (75%), Epe (73%).

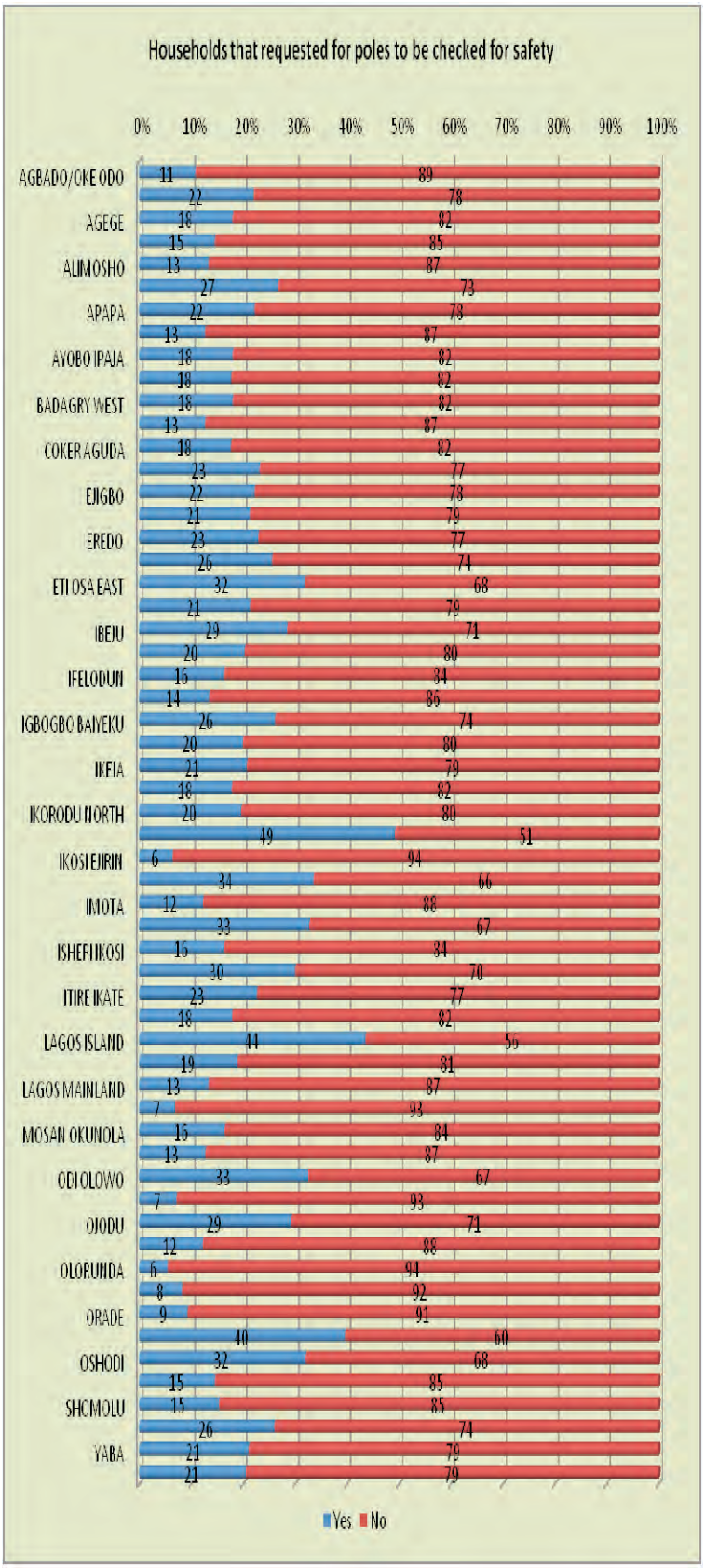
The households where water tanks were installed on concretes were mostly found in Lagos Island East (69%), Igando (65%), Coker Aguda (64%), Mosan Okunola (60%), Eredo (58%).



HOUSEHOLDS THAT REQUESTED FOR POLES TO BE CHECKED FOR SAFETY

In addition to safety around the houses the condition of the concerned houses or the erected poles was to be examined,. The survey reflected that 21% of households requested for poles to be checked for safety and 79% were to the contrary.

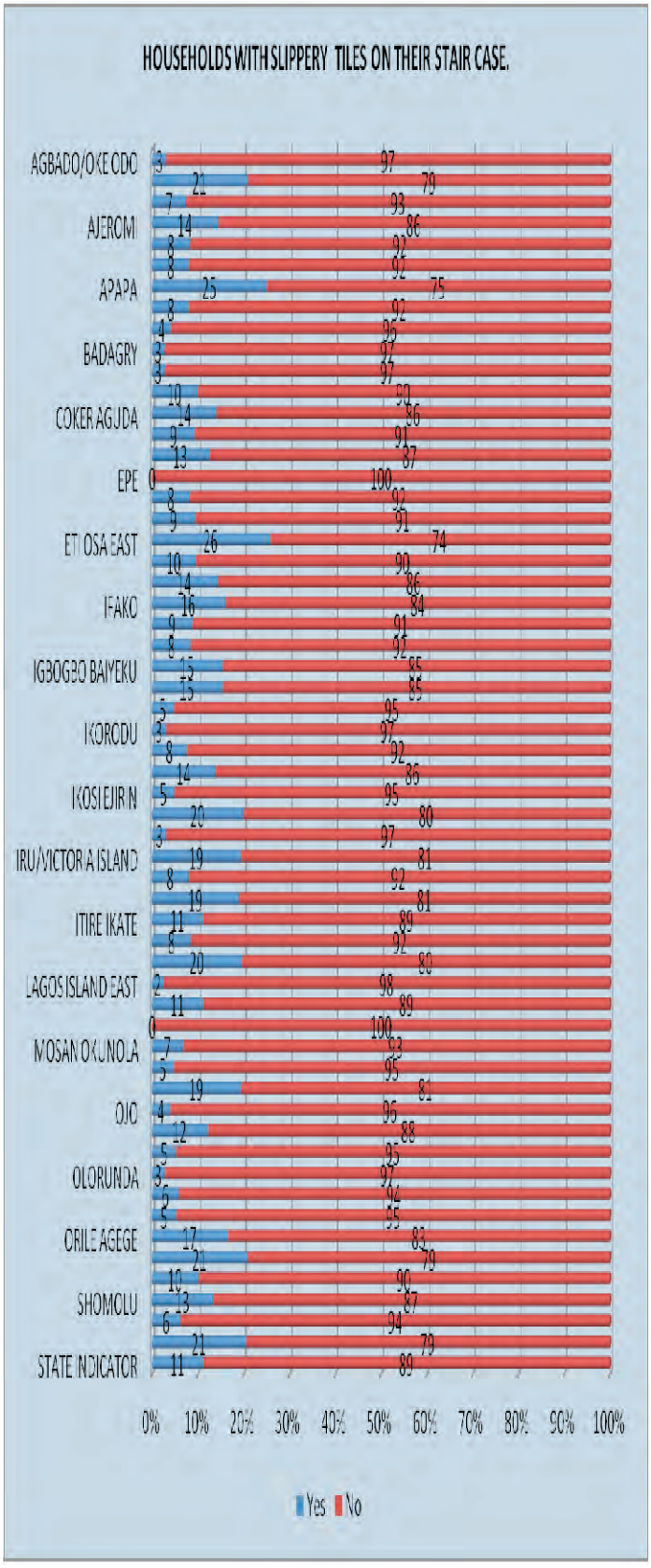
The households that did not request for erected poles to be checked for safety were mostly found in Olorunda (94%), Ojo(93%), Oriade (91%), Agbado/Oke-Odo (89%), Imota (88%). Those households that checked their poles for purpose of safety were mostly found in Ikorodu West (49%), Lagos Island (44%), Orile Agege (40%), Odi Olowo(33%), Eti Osa East (32%).



HOUSEHOLDS WITH SLIPPERY TILES ON THEIR STAIR CASE

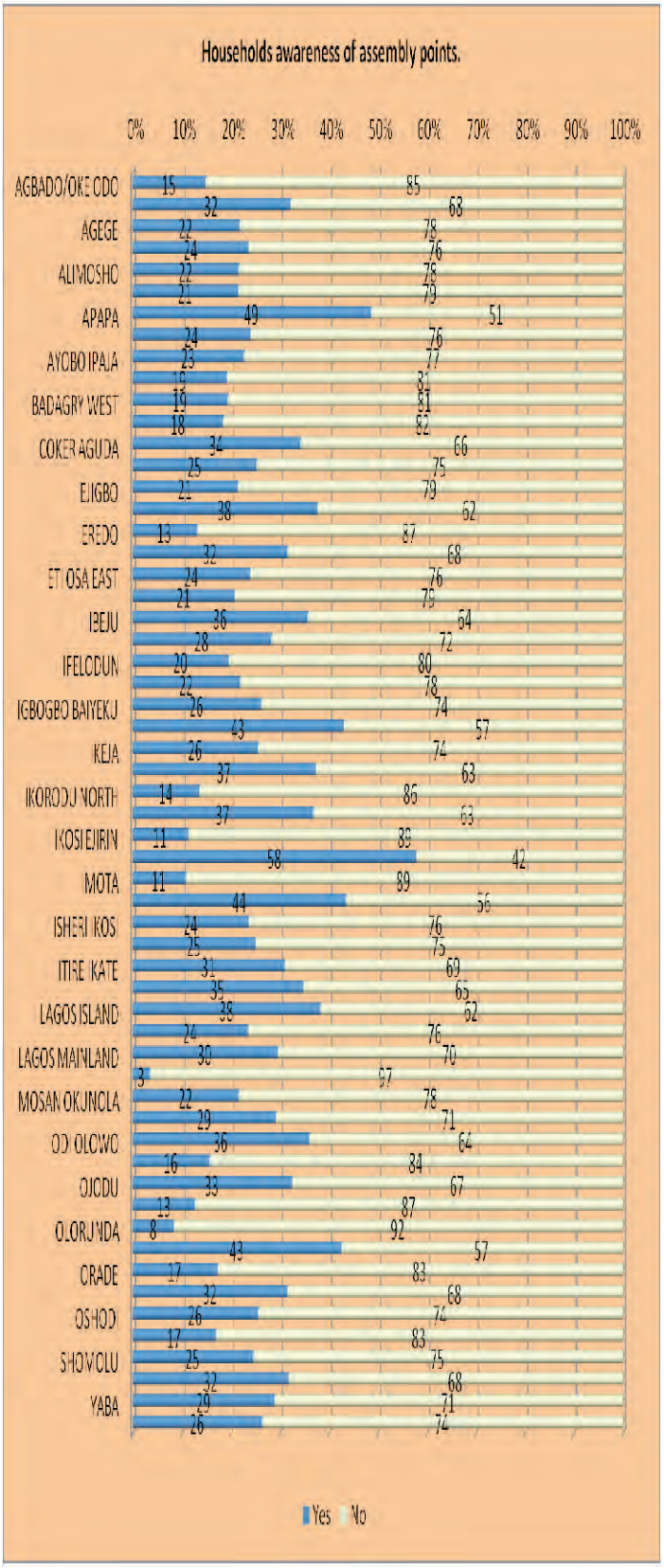
The existence of slippery tiles on the stair case had posed a lot of challenges to many homes. The revelations from the survey showed that 11% had slippery tiles on their staircases and 89% on the contrary.

Further analysis of the households that confirmed not having slippery tiles on their stair cases were mostly found in Lekki (100%), Epe (100%), Lagos Island East (98%), Badagry (97%), Ojo (96%), Ikeja (95%) while those households that confirmed having slippery staircase in their houses were mostly found in Eti Osa West (26%), Apapa (25%), Agboyi Ketu (21%), Ikoyi Obalende (20%), Isolo (19%).



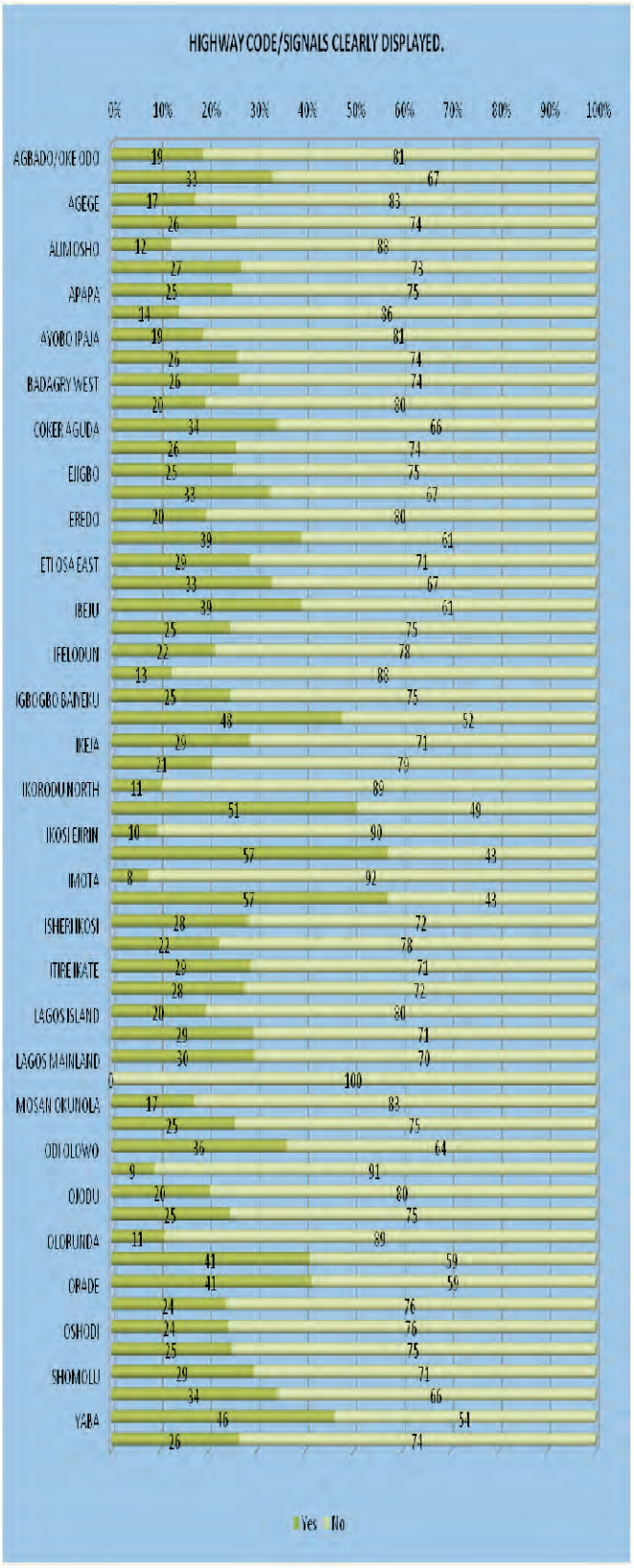
AWARENESS OF ASSEMBLY POINTS

Awareness of assembly points in the households was sought out in the survey and the result showed that 26% were aware and 74% were not aware of the presence of assembly points in Ikoyi Obalende (58%), Apapa (49%), Ijede (43%), Epe (38%), Ibeju (36%) of respondent were aware of the assembly points while in Lekki (97%), Olorunda (92%), Imota (89%), Eredo (87%), Ikorodu North (86%) respondents were not aware.



ROAD FURNITURE/SIGNALS CLEARLY DISPLAYED ON THE ROADS

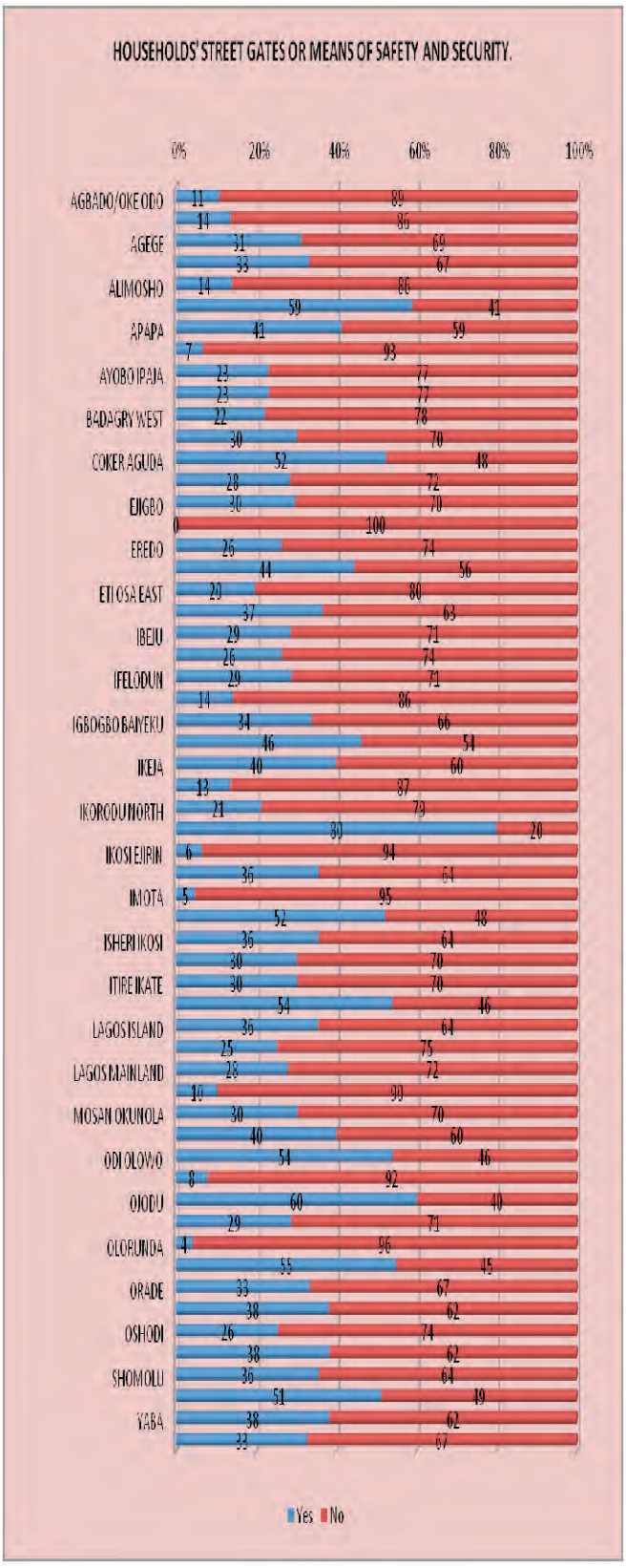
In order to ensure adequate safety on the roads, the State Government has erected highway/ road furniture code/signals clearly displayed and located at appropriate locations. The result obtained showed that 26% of the respondents confirmed that they have road furniture/signals clearly displayed. Whereas, it was least shown in Olorunda, Oriade, Imota, Eredo, Epe, and Badagry ranging from 3-8%



HOUSEHOLDS WITH STREET GATES OR MEANS OF SAFETY AND SECURITY

Survey sought from respondent whether gates and other means of safety and security are created on their street. It was revealed that 29% of those interviewed have street gates and other means of safety and security.

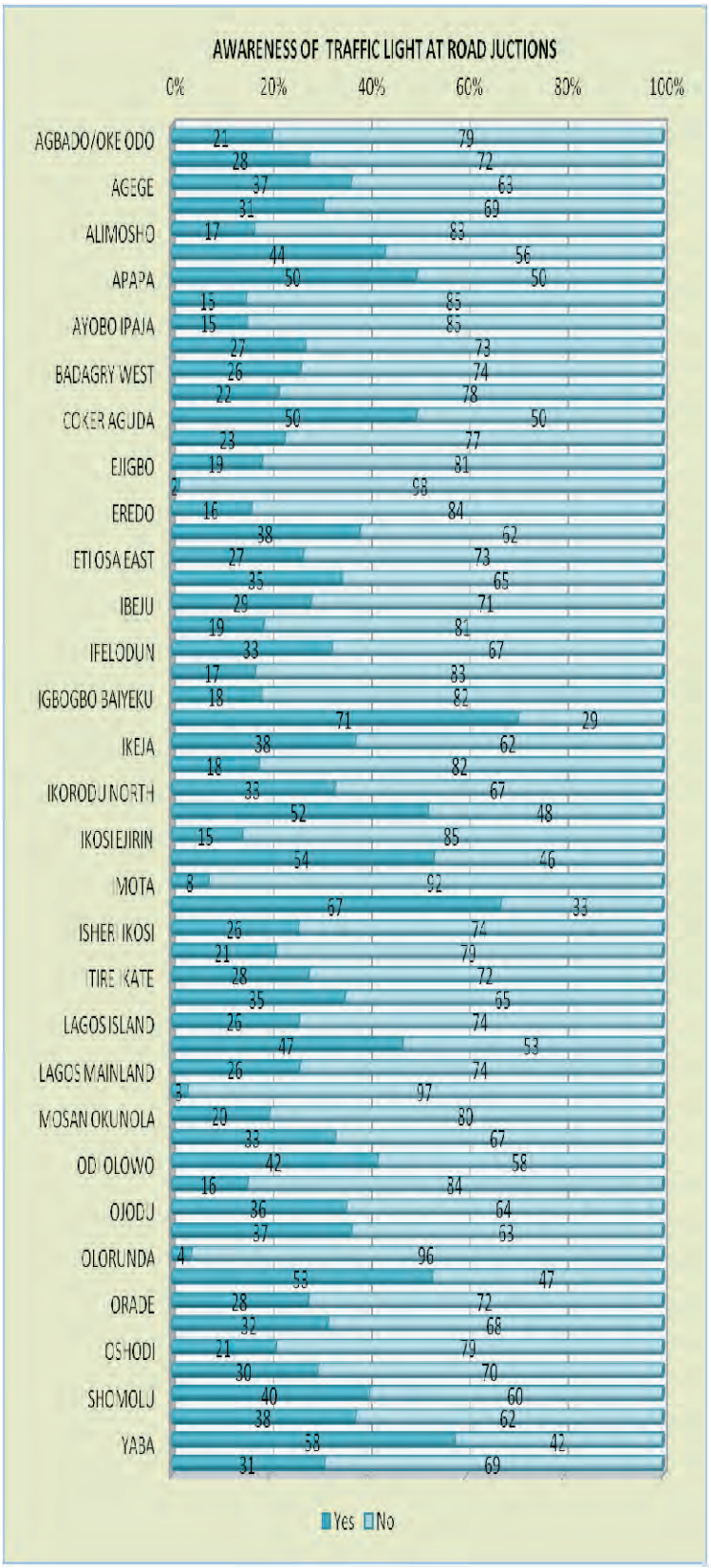
The erection of street gates or other means of safety and security was paramount in; Ojodu (58%), Oshodi (51%), Onigbongbo (50%), Kosofe (50), Ikoyi Obalende and Ibeju (50). However, the erection of street gates was least indicated in Ikosi-Ejirin (2%), Olorunda (4%), Apapa (6%), Eti Osa (6%) and Imota (9%).



AWARENESS OF TRAFFIC LIGHT AT ROAD JUNCTIONS

The whole essence of traffic light is to provide adequate control and management of the flow of vehicles on roads The survey however revealed that 30% of the responses confirmed the presence of traffic light at various strategic locations.

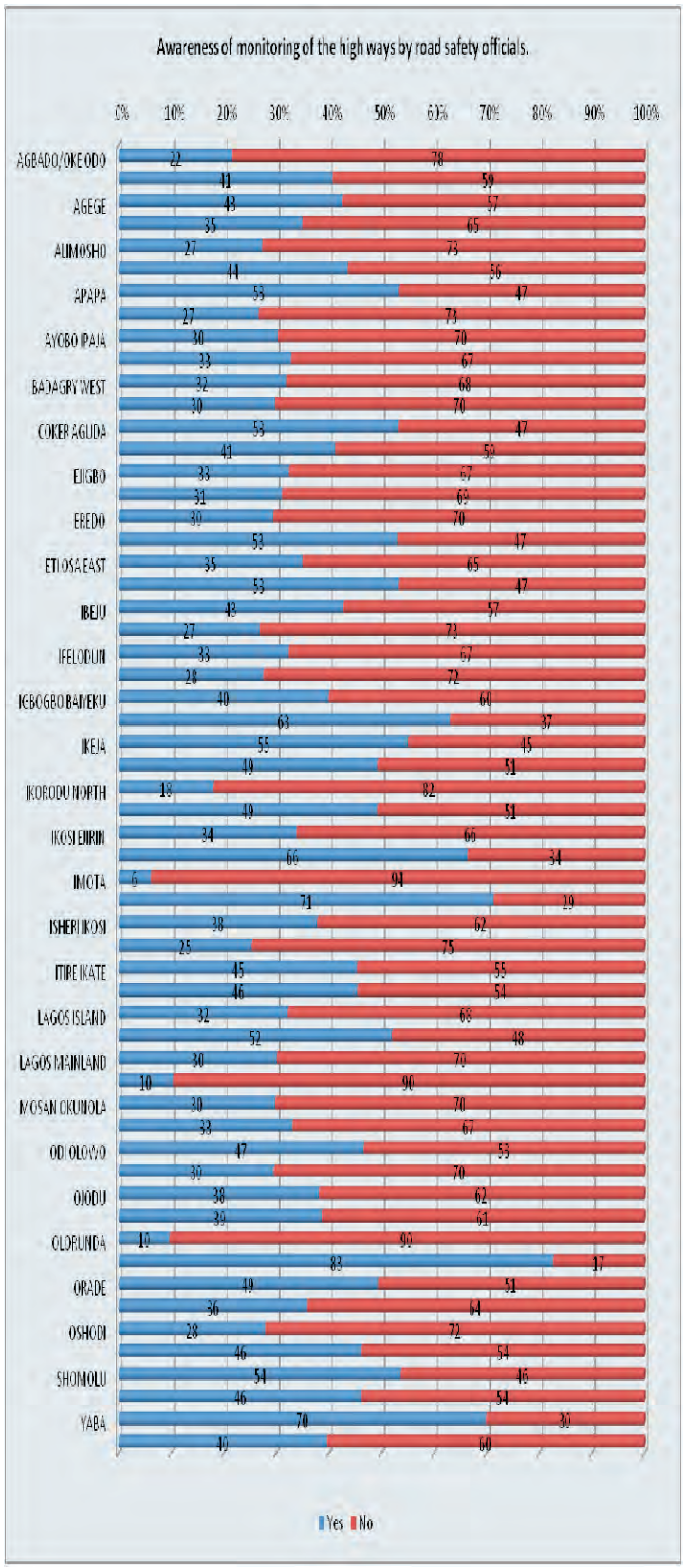
Those who confirmed the installation of traffic light on the roads were mostly in Surulere 52%, Mosan-Okunola 51%, and Ikoyi - Obalende 50%. Area with the least awareness of traffic light installation are Olorunda, Imota, Ijede, Eredo, and Badagry -West ranging from (3-9)%.



MONITORING OF THE HIGH WAYS BY ROAD SAFETY OFFICIALS

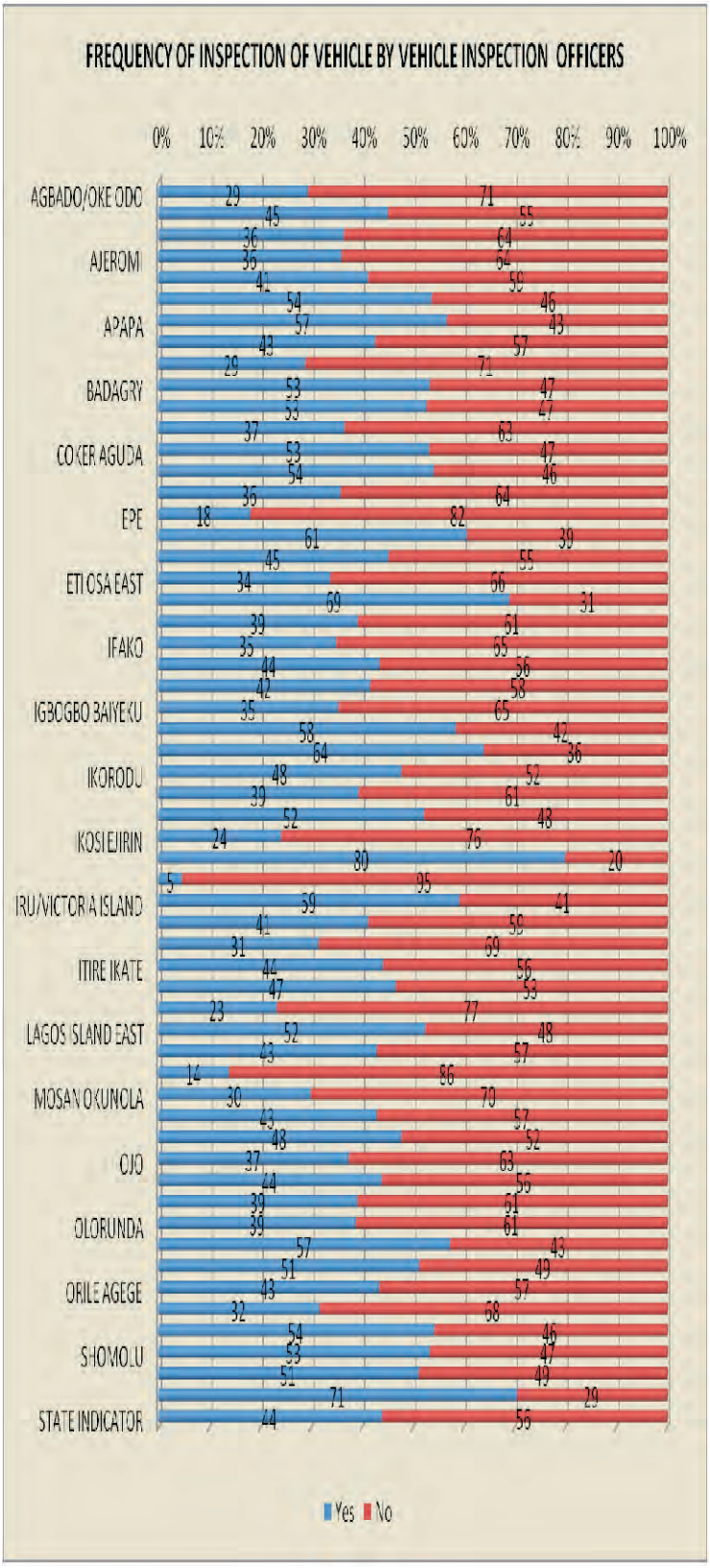
Level of monitoring of the highway by road safety officials was sought by the survey. It was revealed that 41% confirmed that the roads were being monitored by road safety officials while 59% responded otherwise.

The presence of these safety officials on the roads was indicated in Ikeja, Badagry, Iba, Igando, Mosan-Okunola, Mushin, Odiolowo, Ojodu, Oshodi, Shomolu and Surulere ranging from 50-62%. The presence of these safety officials were least indicated in Imota 6%, ikosi- Ejirin 3% and Epe 10%.



FREQUENCY OF INSPECTION OF VEHICLE BY VEHICLE INSPECTION OFFICIALS

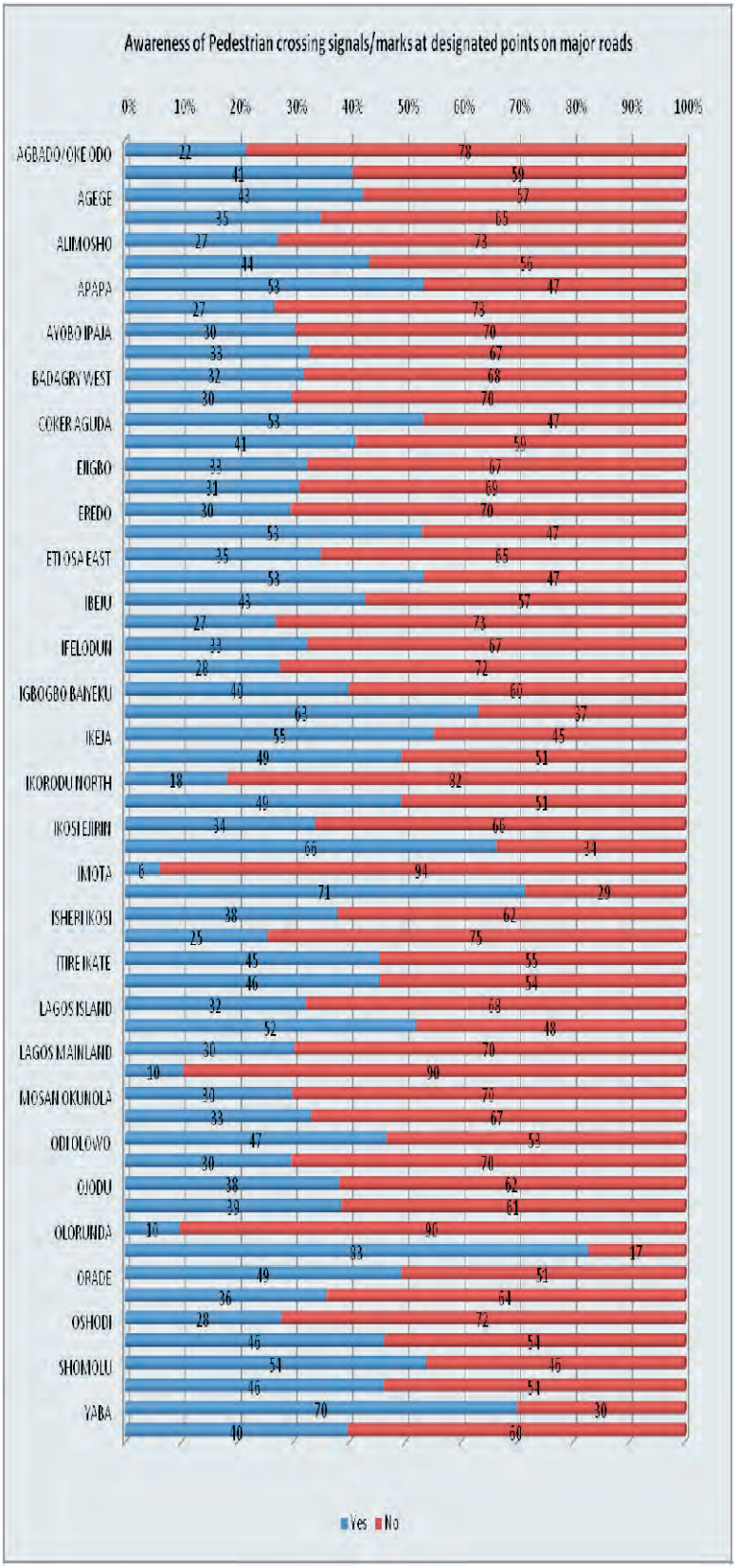
The survey sought to know the frequency of inspection of vehicle by Vehicle Inspection Officials on the roads. The results indicated that 42% of the household's respondents confirmed the existence of Vehicle Inspection Officials on the roads which is the repeat of the previous year. The presence of Vehicle Inspection Officials on roads was least indicated in Ikosi-Ejirin (1%), Epe (11%), Ikorodu (15%), Imota (17%) and Ayobo-Ipaja(18%).



PEDESTRIAN CROSSING AT DESIGNATED POINTS

Presence of pedestrian crossing at designated points on major roads was investigated and the result showed that 40% confirmed the presence of the pedestrian crossing marks at designated points on the roads while 60% were to affirm the contrary.

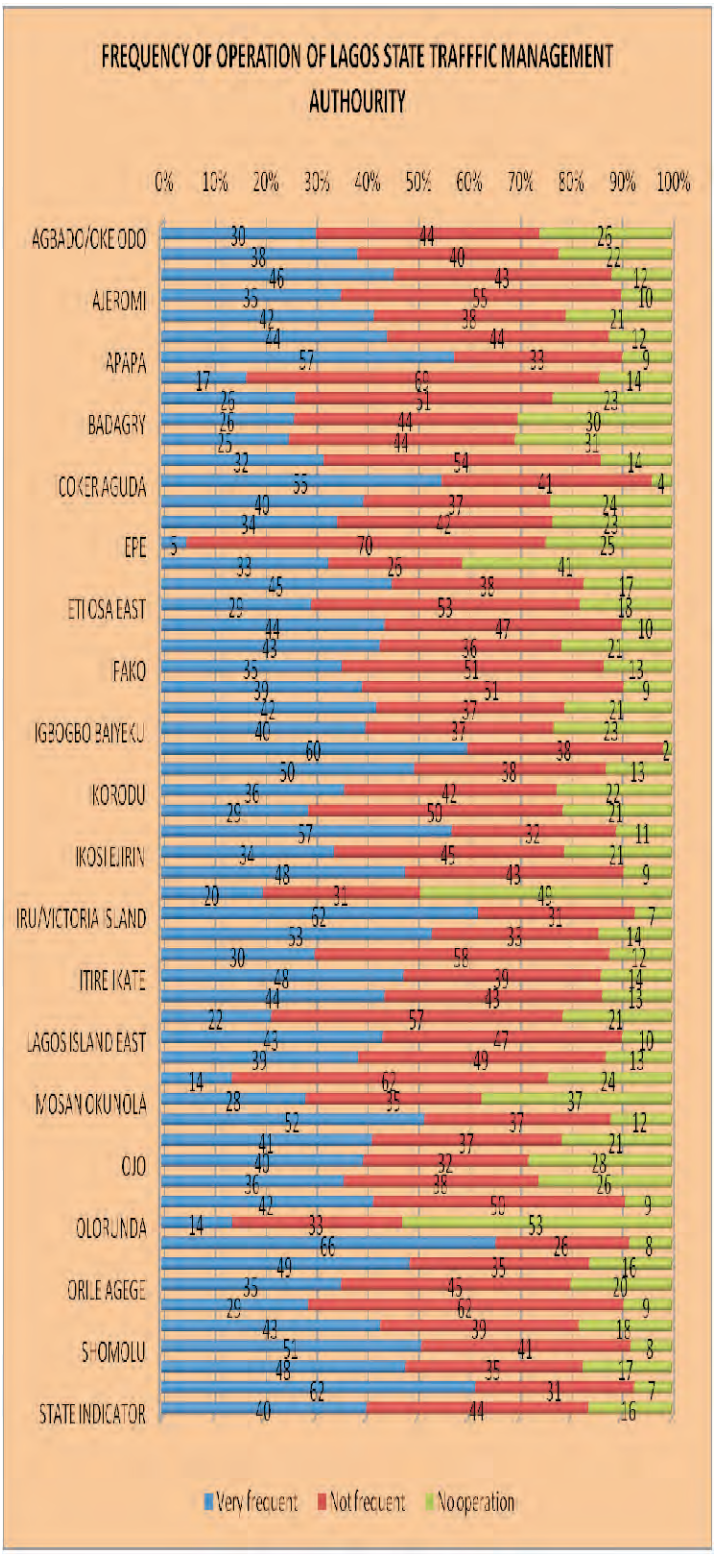
Over 60% of the respondents in Onigbongbo, Iru/Victoria island, Yaba, Ikoyi Obalende and Ijede reportedly claimed the existence of pedestrian crossing marks at designated points on the roads while it isotherwise in places like Imota, Ologunda, Ikorodu North, Agbado/Oke Odo and Alimosho where 70% of respondents indicated non presence of pedestrian crossing marks.



FREQUENCY OF THE OPERATION OF LAGOS STATE TRAFFIC MANAGEMENT AUTHOURITY

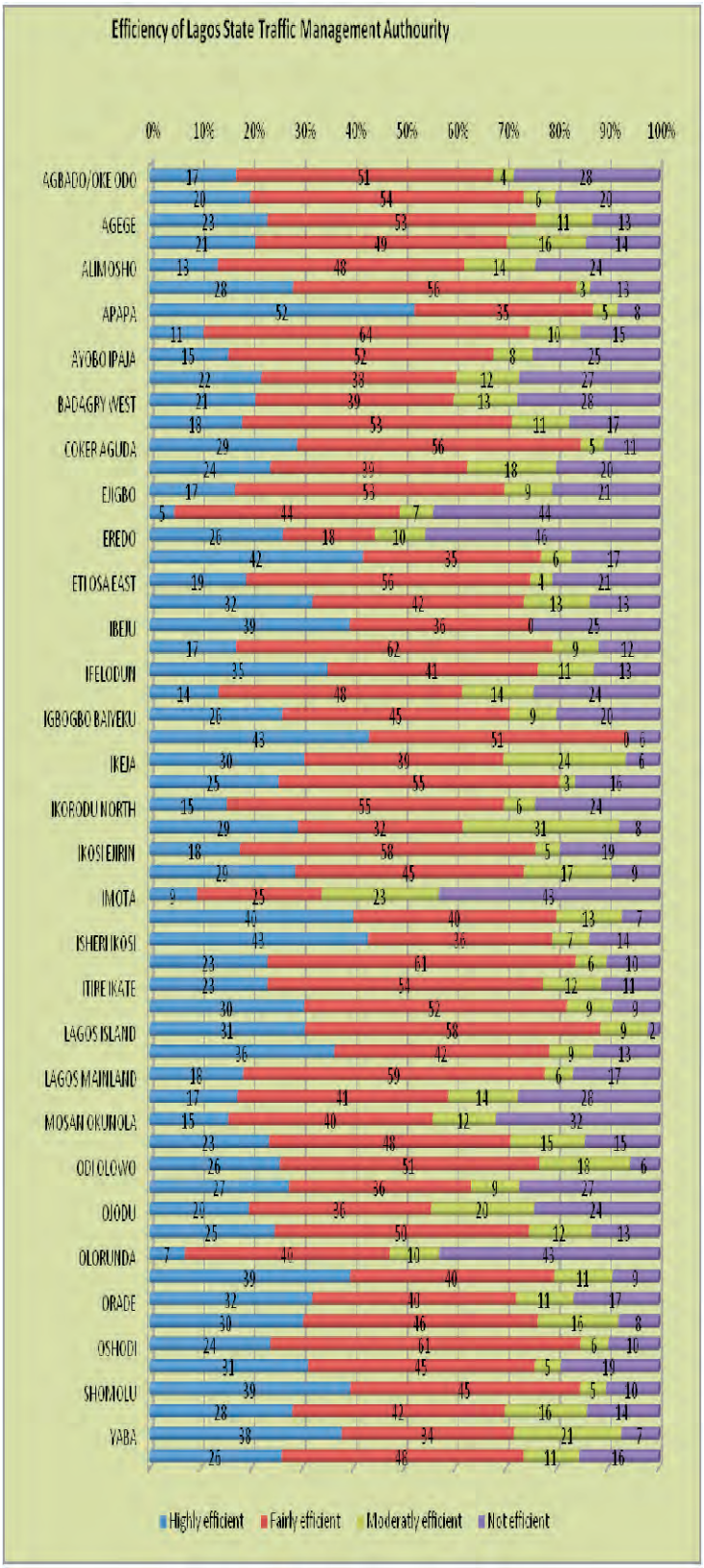
The study investigated the effectiveness of LASTMA (Lagos State Traffic Management Authority) operations on the roads towards traffic situation revealed: Respondents indicated 'Very frequent' (40%), 'Not frequent' (44%) and 'No operation' (16%).

LASTMA operations indicated as 'Very frequent' in Onigbongbo (66%), Iru/Victoria Island (62%), Ijede (60%), Apapa (57%), Coker Aguda (55%) and 'Not frequent' in Epe (66%), Ikorodu (62%), Eredo (60%). It returned as'No operation in areas like in Lekki (56%), Imota (52%), Ikosi-Ejirin (45%) and Ikorodu North (43%).



EFFICIENCY OF LAGOS STATE TRAFFIC MANAGEMENT AUTHORITY

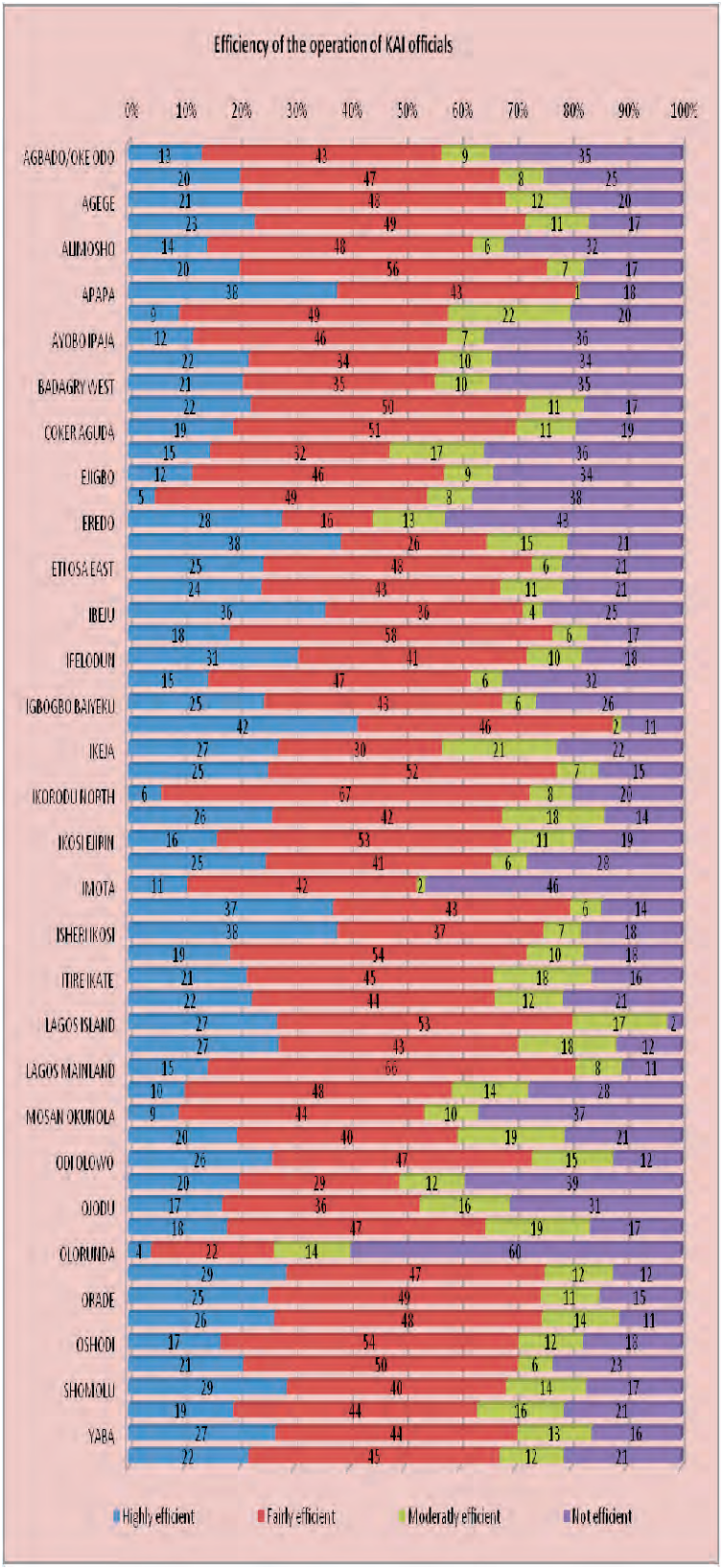
The efficiency of Lagos State Traffic Management Authority (LASTMA) was sought by the survey. Results showed that 26% of the respondents rated the operation of L!STM! 'Highly efficient' while 48% indicated 'Fairly efficient'. Further analysis indicated that 11% returned by 'Moderately efficient'. 16% idicated that the operation of LASTMA were 'Not efficient'.



EFFICIENCY OF THE OPERATION OF KAI OFFICIALS

The efficiency of the operation of 'Kick against Indiscipline' (K!I) outfit was also sought by the survey. Results indicated that 22% of the respondents rated its operations 'Highly efficient' while 45% indicated 'Fairly efficient'. Further analysis indicated that were 'Moderately efficient' 12% while 21% indicated 'Not efficient'.

"Not frequent" operations of KAI was mostly reported in Olorunda (60%), Imota(46%), Eredo (43%), Ojo (39%) and Epe (38%) while those that indicated 'Hhighly efficient' were in Ijede (42%), Isheri-Ikosi (38%), Iru-Victoria Island (37%), Ibeju (36%) and Ifelodun (31%).



HOUSEHOLD SURVEY 2013

HOUSING & COMMUNITY AMENITIES

CHAPTER 10

HOUSING AND TENURE

Housing can be defined as buildings or structures that individuals and their families may live in that meet certain Federal, State or local government regulations. Housing situations vary among individuals and may depend on age, family, and geographic as location.
Tenure is the nature of an occupant's legal state on a tract of land, house or property (freehold or leasehold) which indicates whether the occupant is an owner or tenant.

Housing and Tenure in this survey highlighted types of houses occupied by households, type of major materials used for roof, household access to major street, condition/completion status of building, major material of the roof of household dwelling, type of major materials used for construction of external walls, primary materials of the floor used for household dwelling, average number of rooms occupied by household, the size of room occupied by household, the number of household members occupying bedroom, number of other households sharing the dwelling, length of stay in the community by household members, preference by household to stay in the area, occupational status of household members etc. Issue of rents; who collects rent from household in case of rented dwelling, amount paid as rent per year by household, frequency of payment of the rent by household, type of agreement household had with landlord.

Issue of C of O; household ownership title (C of O) to the land on which house is built? Reason(s) why household do not have ownership title (C of O) to the land on which house is built household building conformity with the building permit granted etc. all these and more are examined by the survey.

10.1 HOUSEHOLD DWELLING TYPE

The result of the survey on the type of houses occupied by household in the State in Y2013 showed that 53% lived in **"Multivarious Tenants"** kind of dwelling, 21% occupied **Mini Flat/Self** contain, 13% lives in **Apartment flat (Bungalow)**, 5% lives in **Duplex,** 4% live in **Boys Quarters** and 3% stays in **Multi-Compound (Family Building)** while 1% resides in **Shack Squatter settlement.**

At local government level, the survey revealed that household in Apapa, Iganmu (87%), Imota(85%) and Ajeromi (84%) recorded a higher proportion respondents above the state indicator of 53% that live in **"Multivarious Tenants" kind** type of dwelling. Ikoyi-Obalende (15%), Surulere (17%) and Apapa(18%) came from the rear in that order.

Ifako, Lagos Island, Isolo, Oshodi and Ayobo-Ipaja with a proportion of 38%, 37%, 36%, 34% and 33% respectively came from the top among the local governments that the sampled households claimed being living in **Mini flat/Self contain** dwelling type.

Furthermore the analysis revealed that Amuwo-Odofin, Surulere, Ejigbo, Ikorodu West and Itire-Ikate recorded a high proportion of 53%, 37%, 27%, 26% and 26% of the respondents respectively that live in "**Apartment Flat" (Bungalow).**

Ikoyi-Obalende and Iru/Victoria Island recorded 36% and 31% of the sampled respondents from the top respectively that reportedly lived in Duplex.

Further analyses showed that 29% of the households in Lagos Island lived in **Boys Quarters** as against the State indicator of 4% Agbado/Oke-Odo while Coker Aguda, Ejigbo, Isheri Ikosi and Oriade accounted for 1% respectively.

The State indicator for respondents that live in **multi compound (Family house)** was 3% Ikosi Ejirin came from the top with 24%, followed by Ijede with 9% while Badagry, Ibeju and Olorunda recorded 7% each.

Iba, Ikeja, Imota, Iru/Victoria Island, Ojokoro and Orile-Agege had no record of households that lived in **Multi compound (family building).**

Ibeju with9% was topmost among the household respondents that lived in **shack squatter settlement type** of dwelling as against the State indicator of 1%. Also Badagry and Badagry West recorded 8% each while Apapa and Lekki accounted for 7% each in that category of dwellings..

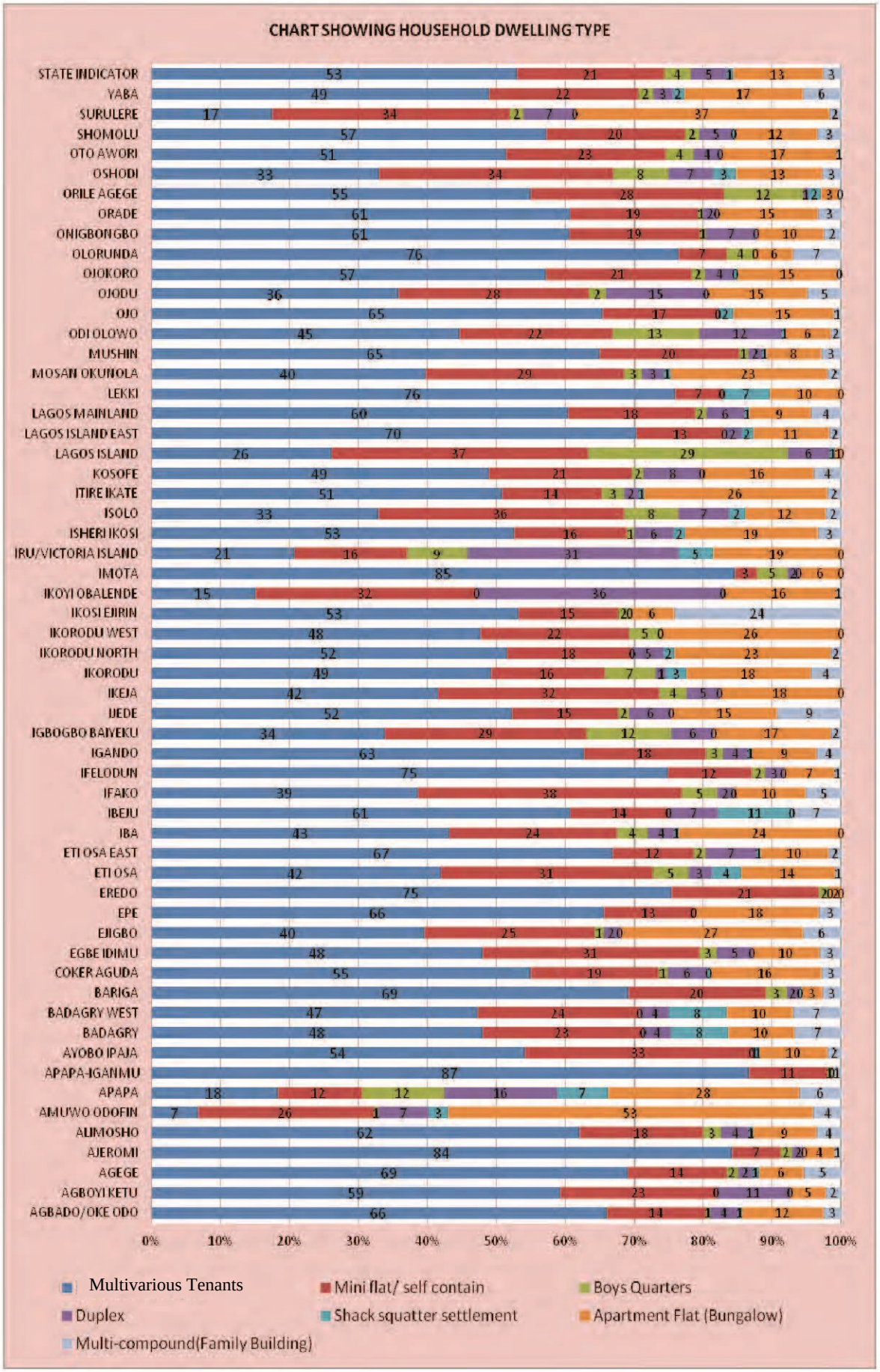


CHART SHOWING HOUSEHOLD DWELLING TYPE
STATE INDICATOR 53 21 4 5 1 13 3
YABA 49 22 2 3 2 17 6
SURULERE 17 34 2 7 0 37 2
SHOMOLU 57 20 2 5 0 12 3
OTO AWORI 51 23 4 4 0 17 1
OSHODI 33 34 8 7 3 13 3
ORILE AGEGE 55 28 12 12 3 0
ORADE 61 19 1 20 15 3
ONIGBONGBO 61 19 1 7 0 10 2
OLORUNDA 76 7 4 0 6 7
OJOKORO 57 21 2 4 0 15 0
OJODU 36 28 2 15 0 15 5
OJO 65 17 02 15 1
ODI OLOWO 45 22 13 12 1 6 2
MUSHIN 65 20 1 21 8 3
MOSAN OKUNOLA 40 29 3 3 1 23 2
LEKKI 76 7 0 7 10 0
LAGOS MAINLAND 60 18 2 6 1 9 4
LAGOS ISLAND EAST 70 13 02 2 11 2
LAGOS ISLAND 26 37 29 6 10
KOSOFE 49 21 2 8 0 16 4
ITIRE IKATE 51 14 3 21 26 2
ISOLO 33 36 8 7 2 12 2
ISHERI IKOSI 53 16 1 6 2 19 3
IRU/VICTORIA ISLAND 21 16 9 31 5 19 0
IMOTA 85 3 5 20 6 0
IKOYI OBALENDE 15 32 0 36 0 16 1
IKOSI EJIRIN 53 15 20 6 24
IKORODU WEST 48 22 5 0 26 0
IKORODU NORTH 52 18 0 5 2 23 2
IKORODU 49 16 7 1 3 18 4
IKEJA 42 32 4 5 0 18 0
IJEDE 52 15 2 6 0 15 9
IGBOGBO BAIYEKU 34 29 12 6 0 17 2
IGANDO 63 18 3 4 1 9 4
IFELODUN 75 12 2 30 7 1
IFAKO 39 38 5 20 10 5
IBEJU 61 14 0 7 11 0 7
IBA 43 24 4 4 1 24 0
ETI OSA EAST 67 12 2 7 1 10 2
ETI OSA 42 31 5 3 4 14 1
EREDO 75 21 2020
EPE 66 13 0 18 3
EJIGBO 40 25 1 20 27 6
EGBE IDIMU 48 31 3 5 0 10 3
COKER AGUDA 55 19 1 6 0 16 3
BARIGA 69 20 3 20 3 3
BADAGRY WEST 47 24 0 4 8 10 7
BADAGRY 48 23 0 4 8 10 7
AYOBO IPAJA 54 33 01 10 2
APAPA-IGANMU 87 11 01
APAPA 18 12 12 16 7 28 6
AMUWO ODOFIN 7 26 1 7 3 53 4
ALIMOSHO 62 18 3 4 1 9 4
AJEROMI 84 7 2 20 4 1
AGEGE 69 14 2 21 6 5
AGBOYI KETU 59 23 0 11 0 5 2
AGBADO/OKE ODO 66 14 1 4 1 12 3
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Multivarious Tenants
Mini flat/ self contain
Boys Quarters
Duplex
Shack squatter settlement
Apartment Flat (Bungalow)
Multi-compound(Family Building)

PREDOMINANT BUILDING MATERIALS OF HOUSEHOLDS DWELLING

The result of the survey on the type of predominant building material used for roof by household in the State for Y2013 showed that 44% used Concrete cement/ Asbestos, 34% used Concrete cement/Zinc/ Galvanized roof, 7% used Wood and Zinc/Galvanized roof, 4% used Wood and Thatch as roofing materials, 3% used Mud bricks thatch roof while 2% each used mud bricks zinc/galvanized roof, baked/burnt bricks/asbestos roof and baked/burnt bricks/zinc/ galvanized roof respectively.

At local government level, Ijede, Amuwo-Odofin, Mosan-Okunola, Iba and Iru/ Victoria Island with 77%, 67%, 67%, 63% and 62% respectively recorded higher proportion of households that used concrete cement/asbestos for roofing materials as against the state indicator of 44%. On the other hand, Eti -osa East, Isolo, Oshodi, Orile Agege and Imota with 28%, 24%, 23%, 18% and 5% respectively fell below the State indicator of 44%.

Furthermore, Ikorodu West, Ojo, Lagos Mainland and Agege with 60%, 53%, 51% and 50% respectively recorded a higher proportion of the sampled respondents that used Concrete cement/Zinc/Galvanized roofing materials and above the state indicator of 34%. Indept analysis also revealed tht Odi-Olowo (25%) and Ikeja/Obalendde (26%), Ifako-Ijaiye (26%) and Surulere (29%) came from the rear below the State indictor of 34%.

Among the sampled respondents that reportedly used Wood and Zinc/galvanized for roofing, Lagos Island (41%), Orile-Agege (32%), Oshodi (30%) and Isolo (29%) came from the top in that order above the State indicator of 7%.

4% of the sampled respondents were reportedly used wood and thatch roof for their dwellings. Higher proportions of the respondents in Lagos Island (25%), Orile-Agege 22% and Oshodi (19%) disclosed the use of wood and thatch roof for their dwelling. This mode of roofing was reported to be less predominant in Mushin, Agbado/Oke-Odo and Ayobo-Ipaja respectively.

The State indicator for respondents that used mud bricks thatched for roofing material is 3%, Imota, Epe, Ikorodu North, Orile Agege and Odi-Olowo recorded 17%, 13%, 12%, 11% and 10% respectively that are observed to be higher than the State indicator of 3% while Itire Ikate, Mushin, Ojo and Oto –Awori recorded 1% each from the rear.

2% of the sampled respondents in the State used mud bricks zinc/galvanized for roofing their dwellings. This mode of roofing materials was reported to be predominant in Lagos Island (41%0, Orile Agege (32%), Oshodi (30%) and Isolo (29%).

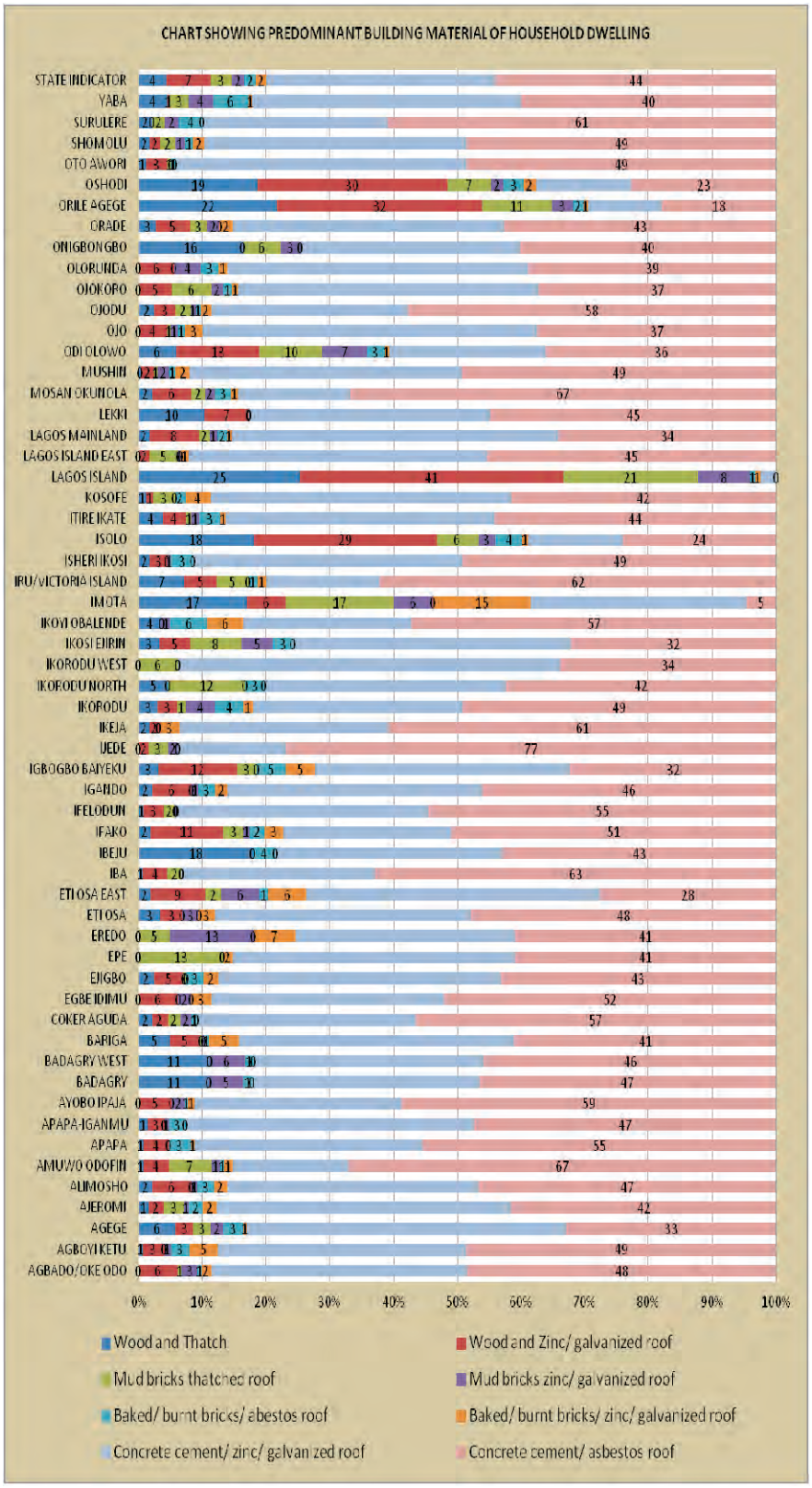


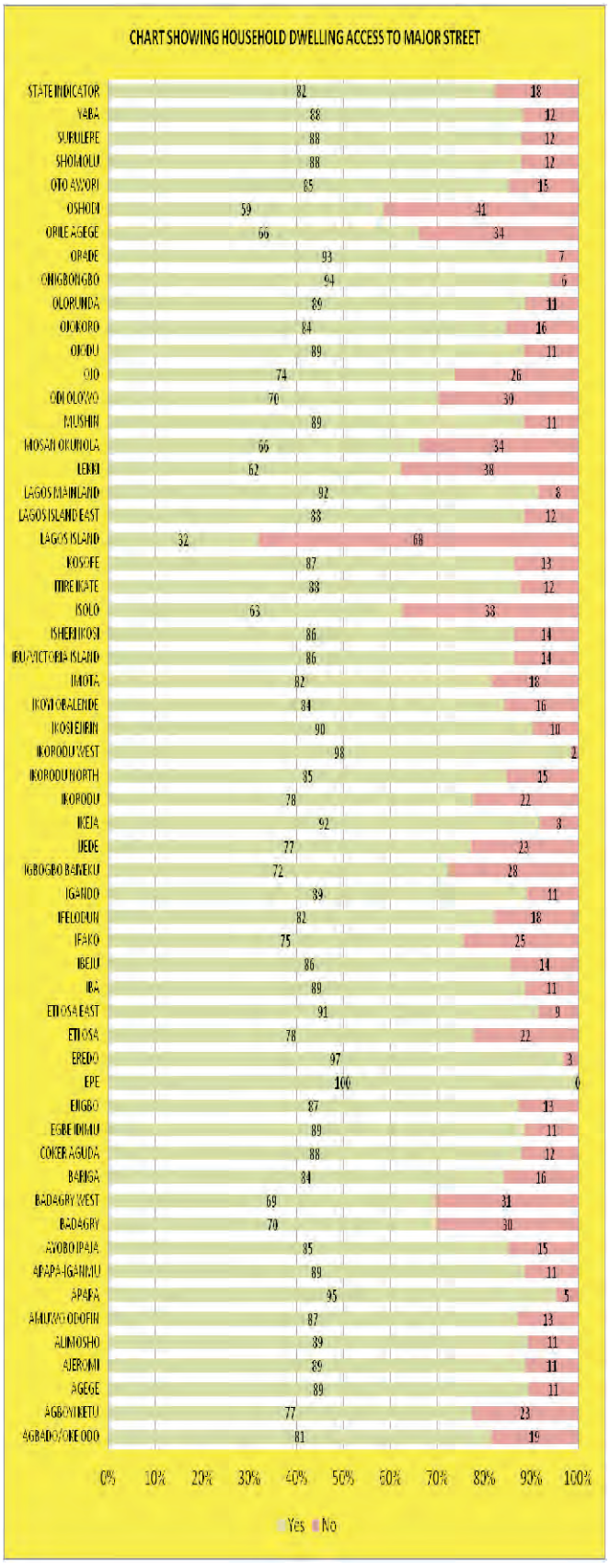
CHART SHOWING PREDOMINANT BUILDING MATERIAL OF HOUSEHOLD DWELLING
STATE INDICATOR
YABA
SURULERE
SHOMOLU
OTO AWORI
OSHODI
ORILE AGEGE
ORADE
ONIGBONGBO
OLORUNDA
OJOKORO
OJODU
OJO
ODI OLOWO
MUSHIN
MOSAN OKUNOLA
LEKKI
LAGOS MAINLAND
LAGOS ISLAND EAST
LAGOS ISLAND
KOSOFE
ITIRE IKATE
ISOLO
ISHERI IKOSI
IRU/VICTORIA ISLAND
IMOTA
IKOYI OBALENDE
IKOSI EJIRIN
IKORODU WEST
IKORODU NORTH
IKOPODU
IKEJA
IEDE
IGBOGBO BAIYEKU
IGANDO
IFELODUN
IFAKO
IBEJU
IBA
ETI OSA EAST
ETI OSA
EREDO
EPE
EJIGBO
EGBE IDIMU
COKER AGUDA
BARIGA
BADAGRY WEST
BADAGRY
AYOBO IPAJA
APAPA-IGANMU
APAPA
AMUWO ODOFIN
ALIMOSHO
AJEROMI
AGEGE
AGBOYI KETU
AGBADO/OKE ODO
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
Wood and Thatch
Wood and Zinc/ galvanized roof
Mud bricks thatched roof
Mud bricks zinc/ galvanized roof
Baked/ burnt bricks/ abestos roof
Baked/ burnt bricks/ zinc/ galvanized roof
Concrete cement/ zinc/ galvanized roof
Concrete cement/ asbestos roof

HOUSEHOLD DWELLING ACCESS TO MAJOR STREET

The survey sought to know household dwellings that have access to major street; 82% of the households said ''Yes'' that they have access to major street while 18% of household in the State reported 'No''.

At local government level, the survey revealed that Epe, Ikorodu West, Eredo, Apapa and Onigbongbo have 100%, 98%, 97%, 95% and 94% respectively with percentage distribution higher than the State indicator of 82% representing households that said 'Yes' while Lagos Island, Oshodi, Lekki, Isolo and Mosan Okunola have 32%, 59%, 62%, 63% and 66% respectively with percentage distribution below the State indicator for households that said ''Yes''.

Badagry West, Badagry, Odi-Olowo, igbogbo Baiyeku and Ifako have 31%, 30%, 30%, 28% and 25% respectively with percentage distribution higher than the State indicator (18%) for respondents that said NO.
Ikosi – Ejirin, Eti-osa East, Ikeja, Lagos Mainland and Oriade have 10%, 9%, 8%, 8% and 7% respectively with percentage distribution below the State indicator.



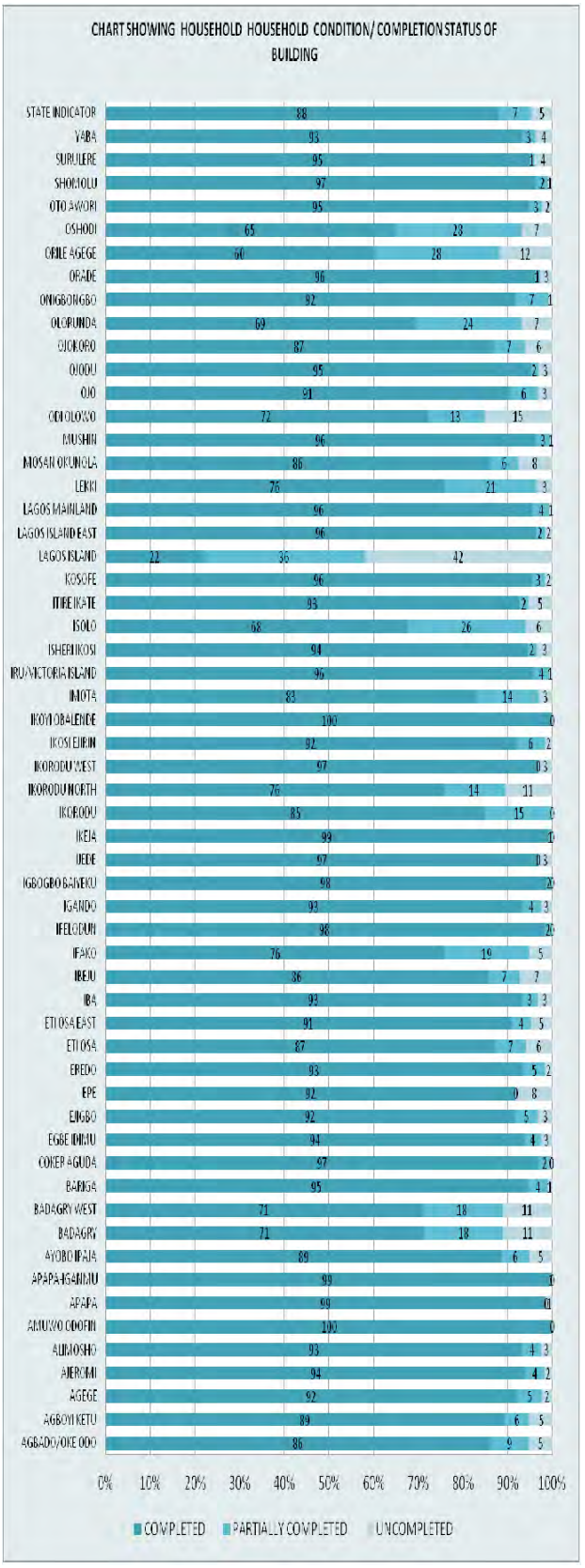
HOUSEHOLD CONDITION/COMPLETION STATUS OF BUILDING

The condition/completion status of household buildings was also examined and the abalysis displayed that 88% were completed, 7% were reported to be partially completed while 5% were reported as uncompleted buildings.

At local government level, the empirical analysis also showed that more than 98% of the households buildings in Amuwo-Odofin, Ikoyi-Obalende, Apapa, Apapa -Iganmu and Ikeja respectively were reportedly completed. Furthermore, Olorunda (69%), Isolo (68%), Oshodi (65%), Orile-Agege (60%) and Lagos Island (22%) recorded a lower proportion of household dwellings that were completed but below the State indicator of 88%

Partially, completed household dwellings were observed to be prominent and above the State indicator of 7% in Lekki, (21%), Ifako (19%), Badagry (18%), Badagry West (18%) and Ikorodu (15%).

Uncompleted buildings were however, reported to feature prominently above the state indicator of 5% in Lagos Island (42%), Odi-Olowo (15%), Orile-Agege (12%), Ikorodu North (11%) and Badagry (11%) respectively.



MAJOR MATERIAL OF THE ROOF OF HOUSEHOLD DWELLING

The result obtained for on major material used for roof by household in the State for Y2013 showed that 41% used Asbestos, 14% used Alumi- num, 8% used Cement/Concrete, 27% used Corrugated Iron Sheet, 5% used Wood/ Bamboo and 5% used Thatch.

At local government level, the analysis showed that Ikeja, Ijede, Amuwo -Odofin, Mosan- Okunola and Ikorodu West recorded 66%, 65%, 64%, 57% and 57% respectively that are higher than the State indicator of 41% of households that used asbestos for roofing materials while Isolo, Ikosi -Ejirin, Odi-Olowo and Imota with 30%, 27%, 27% and 20% recorded lower proportion less than the State indicator.

Imota, Onigbongbo, Ajeromi, Ojo and Oriade with 51%, 48%, 42%, 42% and 41% respectively recorded higher proportion than the State indicator (27%) of the respondents that used Corrugated Iron Sheets for their roofing while Ejigbo, Igando and Ojodu with 20% each, as well as Alimosho, Ayobo/Ipaja and Orile -Agege with 19% each were below the State indicator.

Ikoyi –Obalende (34%), Apapa Iganmu (24%), Ikorodu North (24%), Agboyi Ketu and Lagos Mainland (23%) recorded higher proportion above the State indicator of (14%) for respondents that used Aluminum for roofing while, Epe, Isolo, Onigbongbo and Lagos Island came from the rear with have 7%, 6%, 3% and 0% respectively.

Lagos Island topped with 56% among the Local Governments that used Wood/Bamboo, as roofing materials followed by Orile-Agege, Oshodi, Isolo and Odi-Olowo have 56%, 24%, 24%, 23%and 16% respectively higher than the State Indicator (5%Orile-Agege (24%), Oshodi (24%) and Odi-Olowo (23%) above the state indicator of 5% in that order.

The Survey result also showed tht over 20% of the sampled households in Lagos Island, Orile-Agege, Oshodi, Isolo and Lekki indicated that the roofing materials used for their buildings was thatch. This proportion is however higher than the state indicator of 5% in that category.

The State indicator for respondents that used mud bricks zinc/galvanized for roofing material is 2%. Lagos Island, Orile Agege, Oshodi and Isolo with 41%, 32%, 30% and 29% respectively mud, bricks, zinc /galvanized for roofing above the 2% state indicator.

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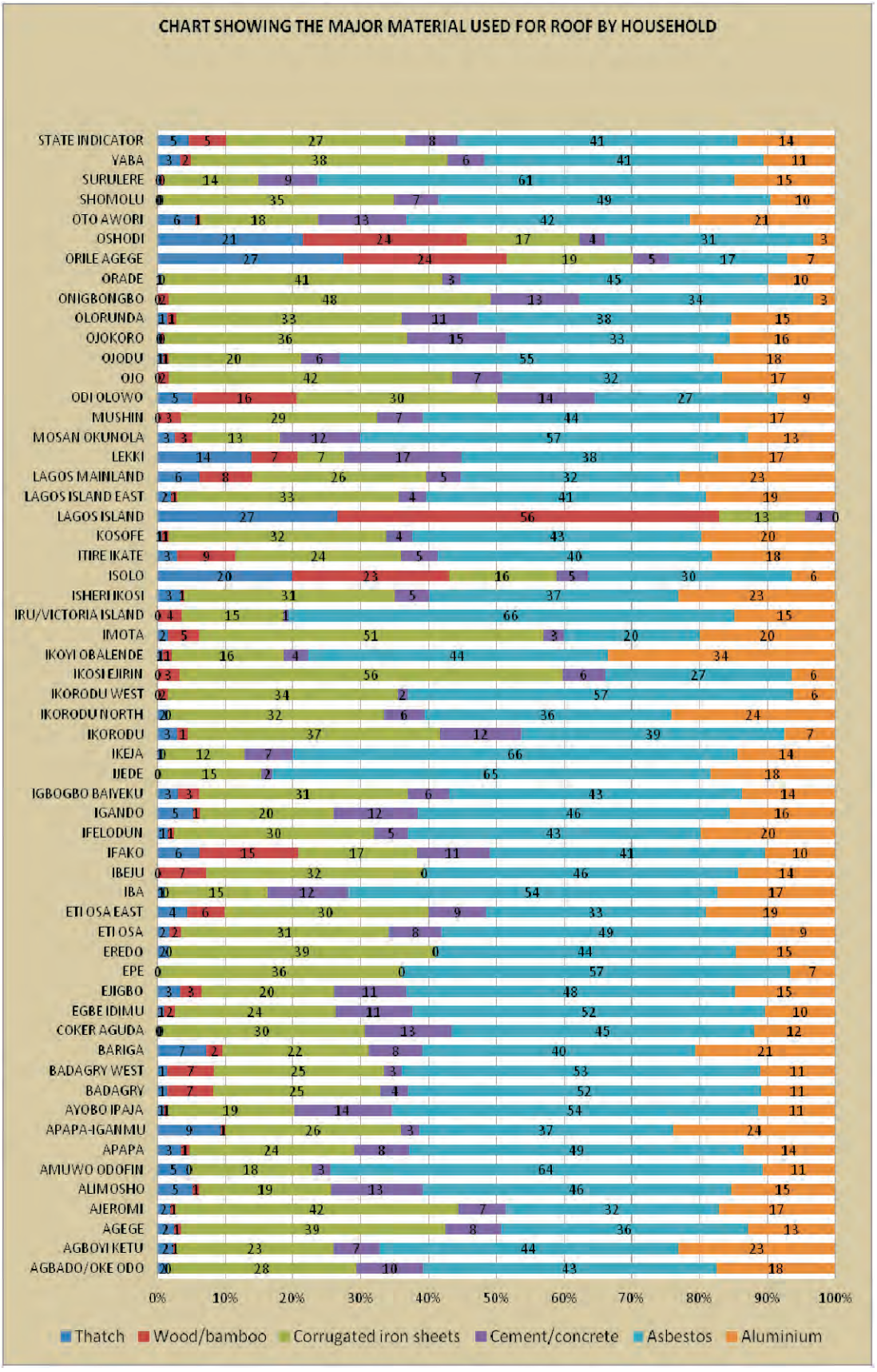


CHART SHOWING THE MAJOR MATERIAL USED FOR ROOF BY HOUSEHOLD
STATE INDICATOR 5 5 27 8 41 14
YABA 3 2 38 6 41 11
SURULERE 0 14 9 61 15
SHOMOLU 0 35 7 49 10
OTO AWORI 6 1 18 13 42 21
OSHODI 21 24 17 4 31 3
ORILE AGEGE 27 24 19 5 17 7
ORADE 1 41 3 45 10
ONIGBONGBO 2 48 13 34 3
OLORUNDA 1 1 33 11 38 15
OJOKORO 0 36 15 33 16
OJODU 1 1 20 6 55 18
OJO 2 1 42 7 32 17
ODI OLOWO 5 16 30 14 27 9
MUSHIN 0 3 29 7 44 17
MOSAN OKUNOLA 3 3 13 12 57 13
LEKKI 14 7 7 17 38 17
LAGOS MAINLAND 6 8 26 5 32 23
LAGOS ISLAND EAST 2 1 33 4 41 19
LAGOS ISLAND 27 56 13 4 0
KOSOFE 1 1 32 4 43 20
ITIRE IKATE 3 9 24 5 40 18
ISOLO 20 23 16 5 30 6
ISHERI IKOSI 3 1 31 5 37 23
IRU/VICTORIA ISLAND 0 4 15 1 66 15
IMOTA 2 5 51 3 20 20
IKOYI OBALENDE 1 1 16 4 44 34
IKOSI EJIRIN 0 3 56 6 27 6
IKORODU WEST 2 34 2 57 6
IKORODU NORTH 2 0 32 6 36 24
IKORODU 3 1 37 12 39 7
IKEJA 1 0 12 7 66 14
IJEDE 0 15 2 65 18
IGBOGBO BAIYEKU 3 3 31 6 43 14
IGANDO 5 1 20 12 46 16
IFELODUN 1 1 30 5 43 20
IFAKO 6 15 17 11 41 10
IBEJU 0 7 32 0 46 14
IBA 1 0 15 12 54 17
ETI OSA EAST 4 6 30 9 33 19
ETI OSA 2 2 31 8 49 9
EREDO 2 0 39 0 44 15
EPE 0 36 0 57 7
EJIGBO 3 3 20 11 48 15
EGBE IDIMU 1 2 24 11 52 10
COKER AGUDA 0 30 13 45 12
BARIGA 7 2 22 8 40 21
BADAGRY WEST 1 7 25 3 53 11
BADAGRY 1 7 25 4 52 11
AYOBO IPAJA 1 1 19 14 54 11
APAPA-IGANMU 9 1 26 3 37 24
APAPA 3 1 24 8 49 14
AMUWO ODOFIN 5 0 18 3 64 11
ALIMOSHO 5 1 19 13 46 15
AJEROMI 2 1 42 7 32 17
AGEGE 2 1 39 8 36 13
AGBOYI KETU 2 1 23 7 44 23
AGBADO/OKE ODO 2 0 28 10 43 18
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Thatch
Wood/bamboo
Corrugated iron sheets
Cement/concrete
Asbestos
Aluminium

TYPE OF MAJOR MATERIALS USED FOR CONSTRUCTION OF EXTERNAL WALLS

The result of the survey on the type of major materials used for construction of external walls of household in the State for Y2013 showed that 5% used mud/ mud bricks as against the 4% in Y2012, 82% used cement/concrete as against 87% in Y2012. 6% used corrugated iron sheet compared to 4% recorded Y2012. 2% used wood/ bamboo as against 3% in Y2012 while 5% used thatch for construction of their external walls as against 2% in Y2012.

The analysis revealed further that 82% of the sampled respondents used cement/concrete materials to construct their external walls. Across the Local Government divided over 95% of the households in Ijede, Iba, Ikeja, Amuwo-Odofin, Ayobo-Ipaja, Ojodu and Somolu used cement/concrete materials to construct their external walls respectively.

More than 11% of the sampled households in Onigbongbo, Eti-osa East, Ikosi-Ejirin, Imota and Oriade reportedly claimed to have used corrugated iron sheets as major materials for the construction of heir external walls. The use of this material was reported to be less popular in Apapa, Iru/Victoria Island and Lekki as less than 1% of the household claim the used of the material for their external walls respectively.

Further analysis also revealed that 5% of the sampled households in the State indicted that the major material used for the construction of their external wall was mud/mud bricks. The analysis showed that the use of mud/mud bricks for external walls were more prominent in Imota (35%), Lagos Island (27%) and Orile-Agege (23%).

5% of the respondents used thatch as major material for construction of external walls. Orile-Agege (31%), Oshodi (25%), Isolo (23%), topped in that order with respondents that used thatch as major material for the construction of their external walls across the Local Government divide.

Only 20% of the sample households in the State disclosed that wood/bamboo was used as major material for the construction of their external walls.

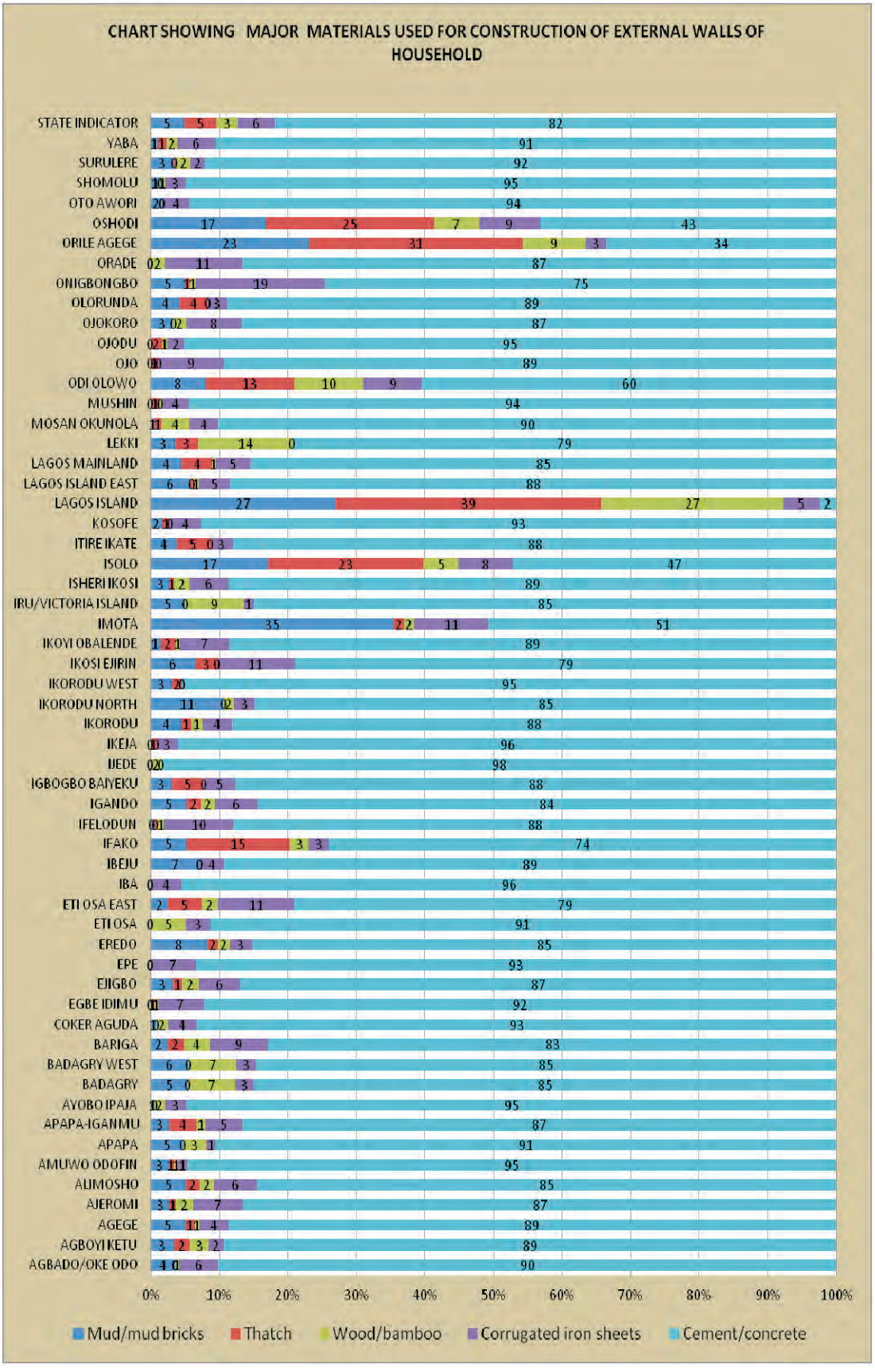


CHART SHOWING MAJOR MATERIALS USED FOR CONSTRUCTION OF EXTERNAL WALLS OF HOUSEHOLD
STATE INDICATOR 5 5 3 6 82
YABA 1 1 2 6 91
SURULERE 3 0 2 2 92
SHOMOLU 1 0 1 3 95
OTO AWORI 2 0 4 94
OSHODI 17 25 7 9 43
ORILE AGEGE 23 31 9 3 34
ORADE 0 2 11 87
ONIGBONGBO 5 11 19 75
OLORUNDA 4 4 0 3 89
OJOKORO 3 0 2 8 87
OJODU 0 2 1 2 95
OJO 0 0 9 89
ODI OLOWO 8 13 10 9 60
MUSHIN 0 1 0 4 94
MOSAN OKUNOLA 1 1 4 4 90
LEKKI 3 3 14 0 79
LAGOS MAINLAND 4 4 1 5 85
LAGOS ISLAND EAST 6 0 1 5 88
LAGOS ISLAND 27 39 27 5 2
KOSOFE 2 1 0 4 93
ITIRE IKATE 4 5 0 3 88
ISOLO 17 23 5 8 47
ISHERI IKOSI 3 1 2 6 89
IRU/VICTORIA ISLAND 5 0 9 1 85
IMOTA 35 2 2 11 51
IKOYI OBALENDE 1 2 1 7 89
IKOSI EJIRIN 6 3 0 11 79
IKORODU WEST 3 2 0 95
IKORODU NORTH 11 0 2 3 85
IKORODU 4 1 1 4 88
IKEJA 0 0 3 96
IJEDE 0 2 0 98
IGBOGBO BAIYEKU 3 5 0 5 88
IGANDO 5 2 2 6 84
IFELODUN 0 0 1 10 88
IFAKO 5 15 3 3 74
IBEJU 7 0 4 89
IBA 0 4 96
ETI OSA EAST 2 5 2 11 79
ETI OSA 0 5 3 91
EREDO 8 2 2 3 85
EPE 0 7 93
EJIGBO 3 1 2 6 87
EGBE IDIMU 0 1 7 92
COKER AGUDA 1 0 2 4 93
BARIGA 2 2 4 9 83
BADAGRY WEST 6 0 7 3 85
BADAGRY 5 0 7 3 85
AYOBO IPAJA 1 0 2 3 95
APAPA-IGANMU 3 4 1 5 87
APAPA 5 0 3 1 91
AMUWO ODOFIN 3 1 1 1 95
ALIMOSHO 5 2 2 6 85
AJEROMI 3 1 2 7 87
AGEGE 5 1 1 4 89
AGBOYI KETU 3 2 3 2 89
AGBADO/OKE ODO 4 0 6 90
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Mud/mud bricks
Thatch
Wood/bamboo
Corrugated iron sheets
Cement/concrete

THE PRIMARY MATERIALS OF THE FLOOR USED FOR HOUSEHOLD DWELLING

The survey also sought to know the primary material used for flooring household dwelling in the State and the result showed that 7% used earth/ mud as against 5% in Y2012, 74% used concrete as against 85% in Y2012, 11% used tiles as against 7% in Y2012, 6% used woods as against 3% in Y2012 while 3% used plank for floor of the dwellings as against 1% in Y2012.

At local government level, the survey revealed over 26% of the sampled respondents in Ibeju-Lekki, Oshodi, Isolo and Lagos Island used earth/mud materials as primary materials respectively.
Amuwo-Odofin and Ijede had no record of the use of the material for the flooring of their dwelling respectively.

The use of wood for flooring households dwellings was reported to be high in Lagos Island (51%), Orile-Agege (27%), Oshodi (22%) as well as Isolo (21%).

Plank floor was reported to be slightly high in Lagos Island (21%).

Over 80% of the household I Epe and Eredo reportedly used concrete materials primarily for their floors.

More than 30% of the sampled households in Ikoyi-Obalende, Mosan-Okunola, Apapa and Iru/Victoria Island disclosed that they used tiles as primary materials for their floors while only 1% was recorded in Ajeromi.

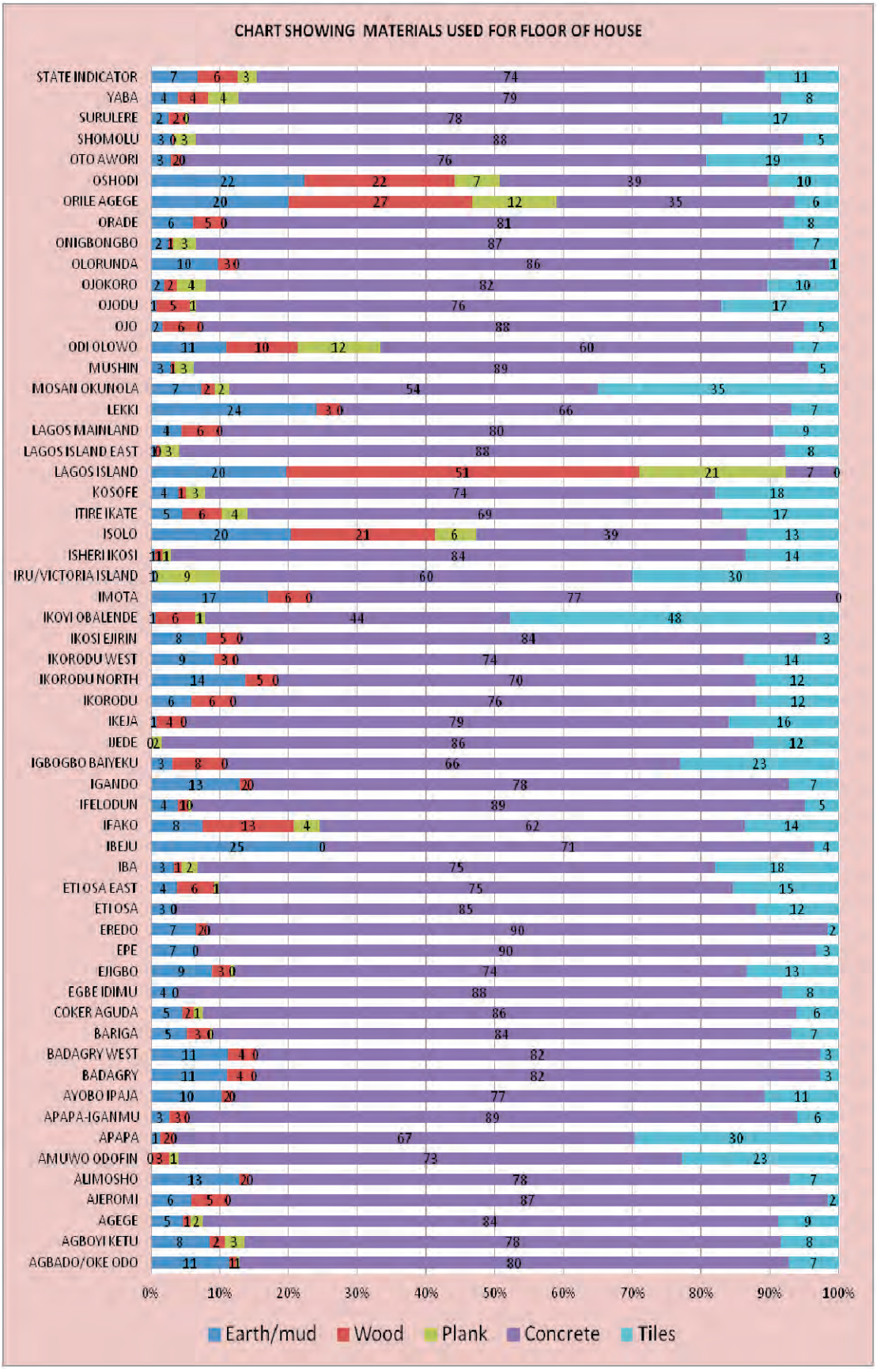


CHART SHOWING MATERIALS USED FOR FLOOR OF HOUSE
STATE INDICATOR
YABA
SURULERE
SHOMOLU
OTO AWORI
OSHODI
ORILE AGEGE
ORADE
ONIGBONGBO
OLORUNDA
OJOKORO
OJODU
OJO
ODI OLOWO
MUSHIN
MOSAN OKUNOLA
LEKKI
LAGOS MAINLAND
LAGOS ISLAND EAST
LAGOS ISLAND
KOSOFE
ITIRE IKATE
ISOLO
ISHERI IKOSI
IRU/VICTORIA ISLAND
IMOTA
IKOYI OBALENDE
IKOSI EJIRIN
IKORODU WEST
IKORODU NORTH
IKORODU
IKEJA
IJEDE
IGBOGBO BAIYEKU
IGANDO
IFELODUN
IFAKO
IBEJU
IBA
ETI OSA EAST
ETI OSA
EREDO
EPE
EJIGBO
EGBE IDIMU
COKER AGUDA
BARIGA
BADAGRY WEST
BADAGRY
AYOBO IPAJA
APAPA-IGANMU
APAPA
AMUWO ODOFIN
ALIMOSHO
AJEROMI
AGEGE
AGBOYI KETU
AGBADO/OKE ODO
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
Earth/mud
Wood
Plank
Concrete
Tiles

AVERAGE NUMBER OF ROOMS OCCUPIED BY HOUSEHOLD

The survey also examined the average number of rooms being occupied by the households and the analysis revealed that 55% of the sampled respondents occupied between 1 -2 rooms as against 70% recorded in Y2012. 30% occupied 3-4 rooms compared to 21% recorded in the previous year while 70% were reportedly occupied between 5-6 rooms as against 3% in Y2012 and 4% occupied between 7-8 rooms compared to 3% in the Y2012. Also 4% of the respondents occupied more them 8 rooms as against 3% recorded in the last exercise.

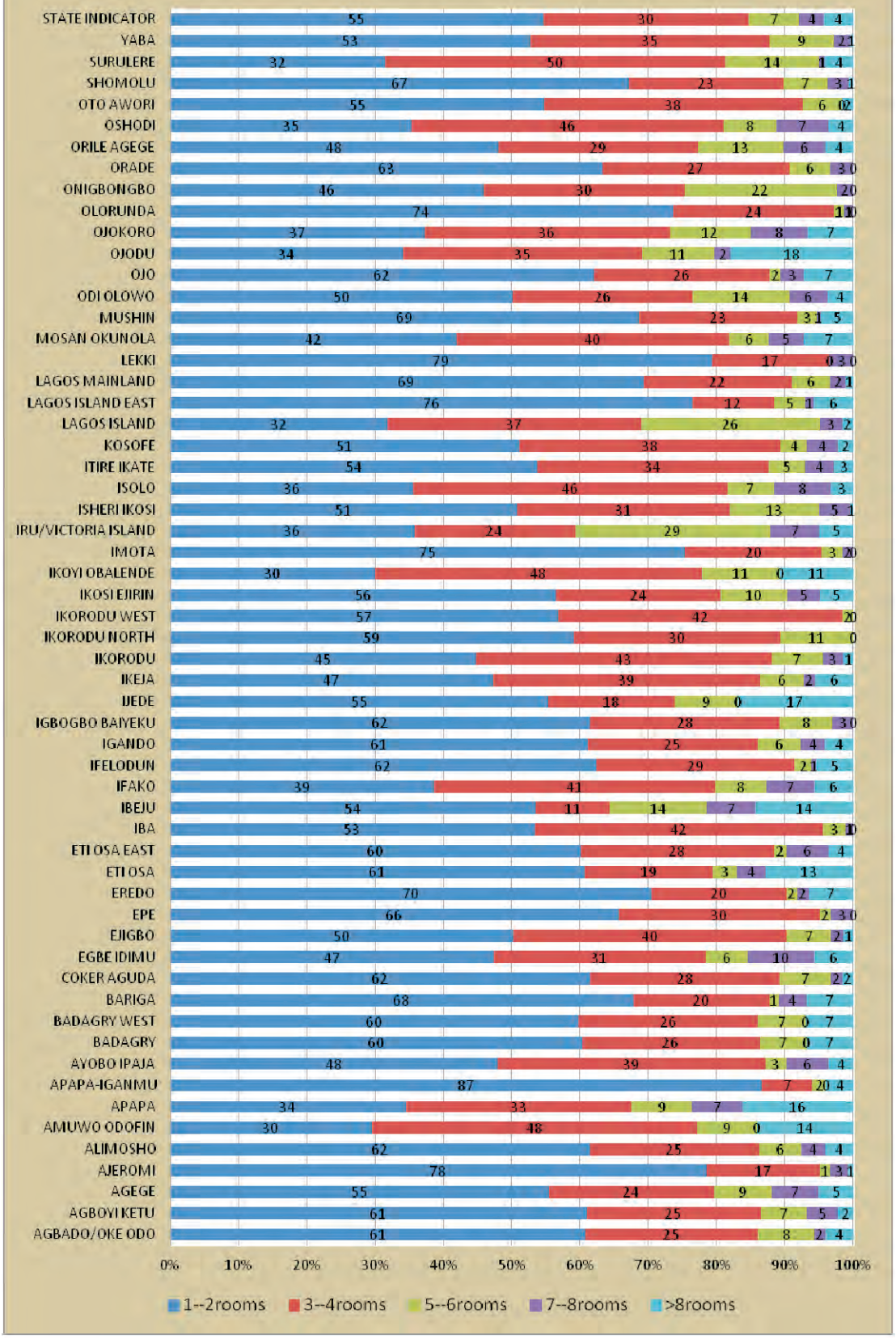
Across the Local Government divide, the empirical analysis displayed that over
75% of sampled households in Apapa-Iganmu, Lekki, Ajeromi, Lagos Island East and Imota reportedly occupied between 1-2 rooms respectively while Amuwo-Odofin (30%0, Ikoyi-Obalende (30%), Lagos Island (32%), Surulere (32%) and Ojodu (35%) came from the rear in the order.

Furthermore, half of the sample respondents in Surulere Local Government affirmed that they occupied between 3-4 rooms while Apapa (7%) recorded the lowest proportion of households that occupied 3-4 rooms.

Over 20% of the sampled respondents in Iru/Victoria Island, Lagos Island and Onigbongbo reportedly indicated, that they occupied 5-6 rooms respectively while Epe, Ifelodun and Ikorodu West with a proportion of 2% each came from the rear in this category.

The analysis showed that the highest proportion of households who claimed that they occupied 7-8 rooms were recorded in Egbe-Idimu (10%)

CHART SHOWING AVERAGE NUMBER OF ROOMS OCCUPIED BY HOUSEHOLD



THE SIZE OF ROOM OCCUPIED BY HOUSE- HOLD

The result of the survey on the size of room occupied by households in the State for Y2013 showed that 23% occupied 10 by 10 as against 20% in Y2012, 55% occupied 10 by 12 rooms as against 54% in Y2012. Also 17% of the households occupied 12 by 12 rooms as against 20% in Y2012, 4% stated in 12 by 14 rooms corresponding with the proportion recorded in the last exercise while only 1% responding occupied 14 by 16 rooms compared to 2% the previous year.

Further analysis also revealed tat more than 30% of the households in Apapa Iganmu, Onigbongbo, Ori-Ade and Orile-Agege respectively occupied 10 by 10 rooms among the Local Government divide while a low proportion of 2% each was recorded in Amuwo Odofin, Badagry, Badagry west and Ijede in that order.

Over 60% of the sampled households in Eredo, Imota, Mushin, Somolu and Ajeromi reportedly occupied 10 by 12 rooms respectively.

The empirical analysis also disclosed that more than 20% of the sampled households in Ifako, Ikeja, Ikorodu, Ikorodu West and Ojodu Local Governments occupied 12 by 12 rooms while 12 by 12 rooms was reported to be less prominent in Olorunda (1%).

Also, the respondents that claimed to occupied 12 by 14 rooms size were slightly high in Ojodu (17%) followed BY Somolu, Yaba, Amuwo-Odofin and Apapa with 10% respectively.

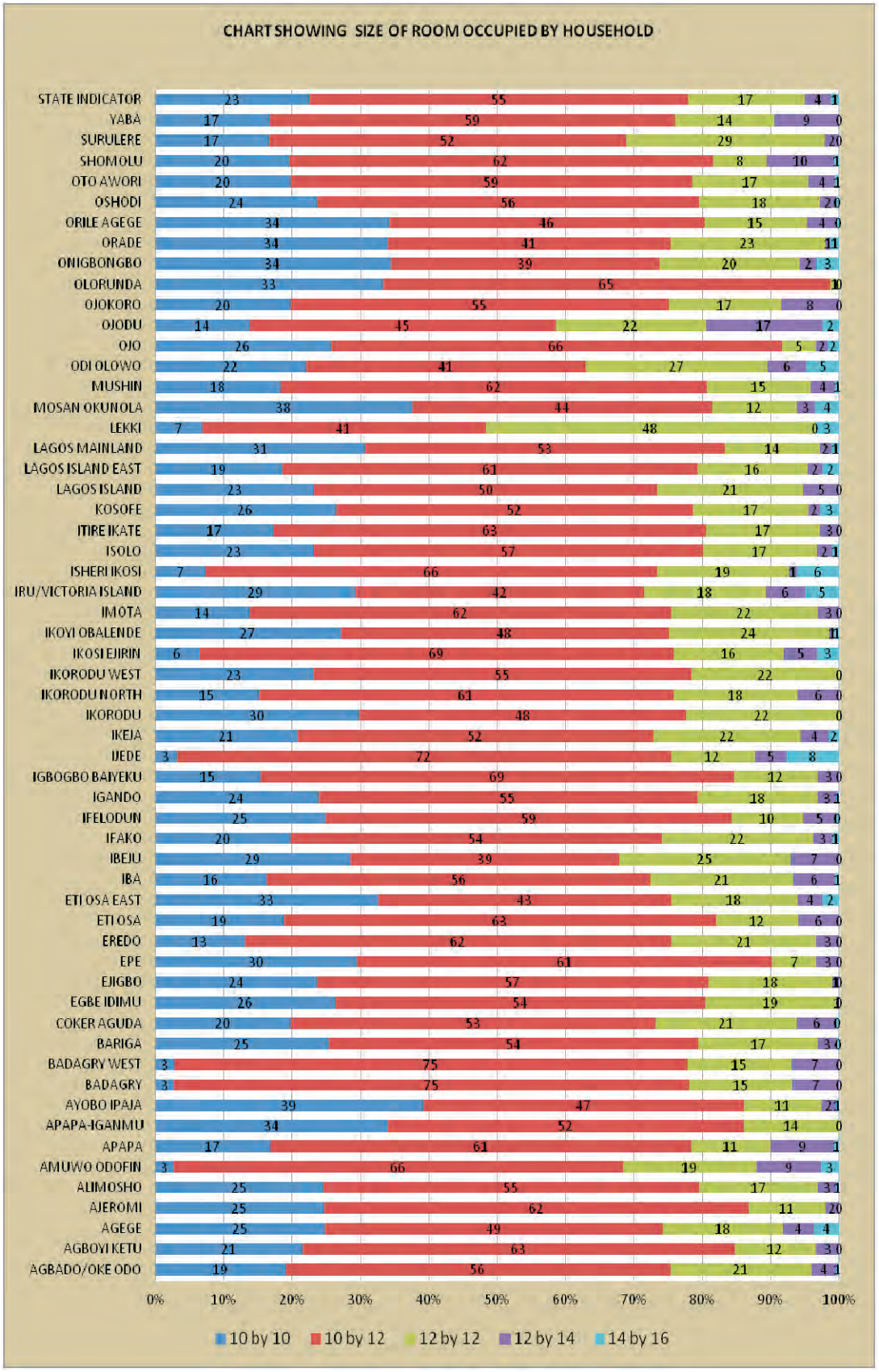


CHART SHOWING SIZE OF ROOM OCCUPIED BY HOUSEHOLD
STATE INDICATOR 23 55 17 4 1
YABA 17 59 14 9 0
SURULERE 17 52 29 20
SHOMOLU 20 62 8 10 1
OTO AWORI 20 59 17 4 1
OSHODI 24 56 18 2 0
ORILE AGEGE 34 46 15 4 0
ORADE 34 41 23 1 1
ONIGBONGBO 34 39 20 2 3
OLORUNDA 33 65 1 0
OJOKORO 20 55 17 8 0
OJODU 14 45 22 17 2
OJO 26 66 5 2 2
ODI OLOWO 22 41 27 6 5
MUSHIN 18 62 15 4 1
MOSAN OKUNOLA 38 44 12 3 4
LEKKI 7 41 48 0 3
LAGOS MAINLAND 31 53 14 2 1
LAGOS ISLAND EAST 19 61 16 2 2
LAGOS ISLAND 23 50 21 5 0
KOSOFE 26 52 17 2 3
ITIRE IKATE 17 63 17 3 0
ISOLO 23 57 17 2 1
ISHERI IKOSI 7 66 19 1 6
IRU/VICTORIA ISLAND 29 42 18 6 5
IMOTA 14 62 22 3 0
IKOYI OBALENDE 27 48 24 1 1
IKOSI EJIRIN 6 69 16 5 3
IKORODU WEST 23 55 22 0
IKORODU NORTH 15 61 18 6 0
IKORODU 30 48 22 0
IKEJA 21 52 22 4 2
IJEDE 3 72 12 5 8
IGBOGBO BAIYEKU 15 69 12 3 0
IGANDO 24 55 18 3 1
IFELODUN 25 59 10 5 0
IFAKO 20 54 22 3 1
IBEJU 29 39 25 7 0
IBA 16 56 21 6 1
ETI OSA EAST 33 43 18 4 2
ETI OSA 19 63 12 6 0
EREDO 13 62 21 3 0
EPE 30 61 7 3 0
EJIGBO 24 57 18 1 0
EGBE IDIMU 26 54 19 1 0
COKER AGUDA 20 53 21 6 0
BARIGA 25 54 17 3 0
BADAGRY WEST 3 75 15 7 0
BADAGRY 3 75 15 7 0
AYOBO IPAJA 39 47 11 2 1
APAPA-IGANMU 34 52 14 0
APAPA 17 61 11 9 1
AMUWO ODOFIN 3 66 19 9 3
ALIMOSHO 25 55 17 3 1
AJEROMI 25 62 11 2 0
AGEGE 25 49 18 4 4
AGBOYI KETU 21 63 12 3 0
AGBADO/OKE ODO 19 56 21 4 1
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
10 by 10
10 by 12
12 by 12
12 by 14
14 by 16

THE NUMBER OF HOUSEHOLD MEMBERS OCCUPYING BEDROOM

The result of the survey showed that 31% of the household members occupied 1-2 bedrooms as against 33% in Y2012, 40% `lived in 3 -4 bedrooms as against 42% recorded in for Y2012. 20% of household members occupied 5-6 bedrooms compared with 18% recorded in the last exercise while 4% stayed in 7-8 bedrooms and 5% occupied more than 8 bedrooms as against 3% in Y2012.

At local government level, the survey revealed further that Ikorodu, Ikosi Ejinrin, Iru/Victoria Island, Apapa Iganmu and Kosofe a higher proportion of 51%, of that occupied 1-2 bedrooms while Igando, Alimosho, Lagos Island East, Imota and Epe came from the rear with 19%, 18%, 18%, 15% and 13% respectively in that category.

The empirical analysis displayed also that over 50% of the household members in Imota, Lekki, Ajeromi, Eredo and Epe respectively lived in 3-4 Bedrooms while less than 30% occupied 3-4 bedrooms in Ijede, Kosofe, Surulere, Amuwo Odofin and Apapa have 28%, 27%, 27%, 25% and 25% respectively.

Also, the survey result disclosed that more than 30% of the household members in Isheri Ikosi, Apapa, Agbado/Oke-Odo, Amuwo Odofin and Igbogbo Baiyeku respectively occupied 5-6 bedrooms while the lowest proportion of 3% was recorded n Lekki..

70% each of the sampled respondents in Eti-Osa, Itire-Ikate, Ojo and Oto-Awori reportedly lived in 7-8 bedrooms while only 1% each was recorded in Badagry, Badagry west, Isolo and Oshodi respectively.

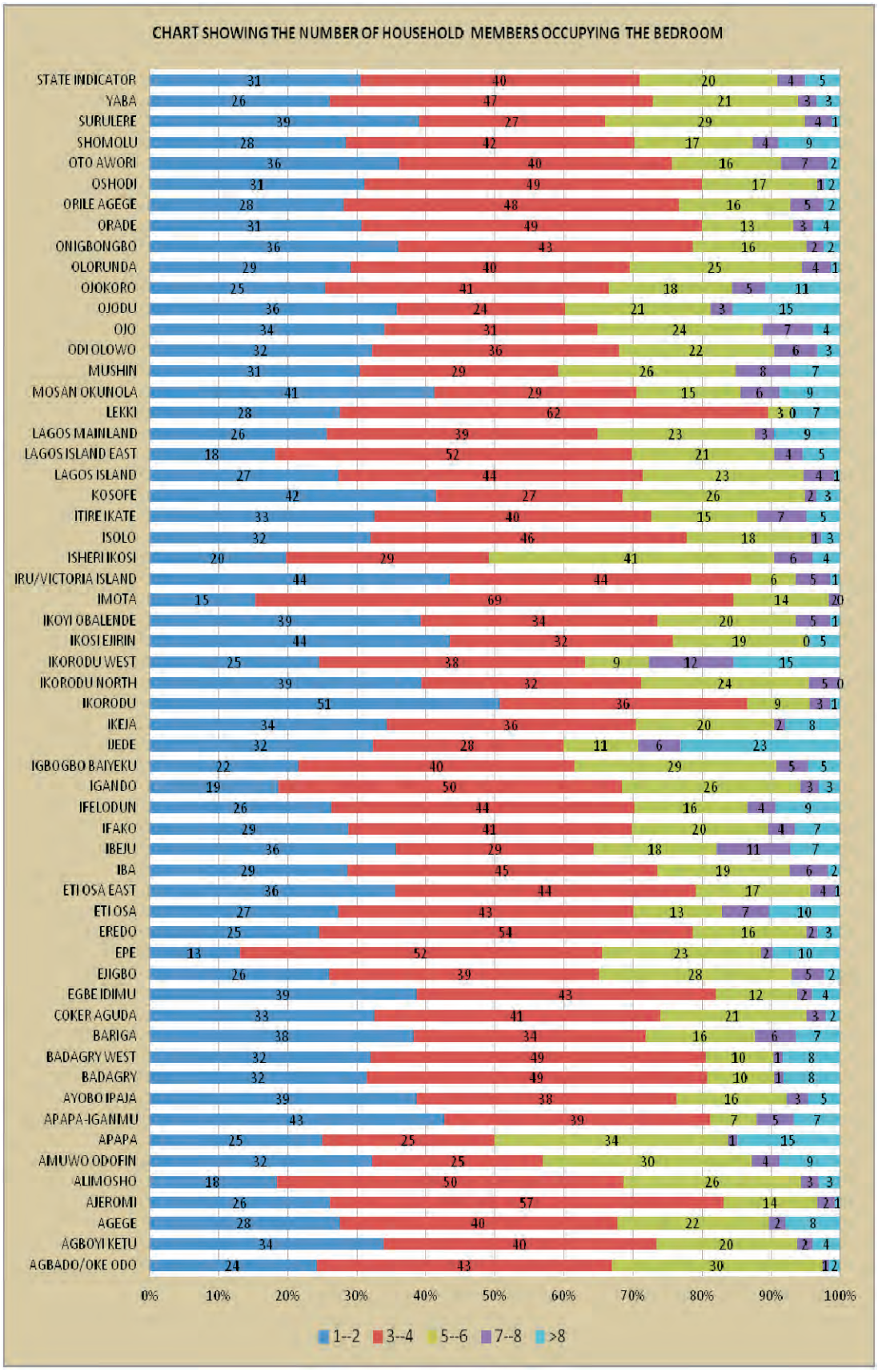


CHART SHOWING THE NUMBER OF HOUSEHOLD MEMBERS OCCUPYING THE BEDROOM
STATE INDICATOR 31 40 20 4 5
YABA 26 47 21 3 3
SURULERE 39 27 29 4 1
SHOMOLU 28 42 17 4 9
OTO AWORI 36 40 16 7 2
OSHODI 31 49 17 1 2
ORILE AGEGE 28 48 16 5 2
ORADE 31 49 13 3 4
ONIGBONGBO 36 43 16 2 2
OLORUNDA 29 40 25 4 1
OJOKORO 25 41 18 5 11
OJODU 36 24 21 3 15
OJO 34 31 24 7 4
ODI OLOWO 32 36 22 6 3
MUSHIN 31 29 26 8 7
MOSAN OKUNOLA 41 29 15 6 9
LEKKI 28 62 3 0 7
LAGOS MAINLAND 26 39 23 3 9
LAGOS ISLAND EAST 18 52 21 4 5
LAGOS ISLAND 27 44 23 4 1
KOSOFE 42 27 26 2 3
ITIRE IKATE 33 40 15 7 5
ISOLO 32 46 18 1 3
ISHERI IKOSI 20 29 41 6 4
IRU/VICTORIA ISLAND 44 44 6 5 1
IMOTA 15 69 14 20
IKOYI OBALENDE 39 34 20 5 1
IKOSI EJIRIN 44 32 19 0 5
IKORODU WEST 25 38 9 12 15
IKORODU NORTH 39 32 24 5 0
IKORODU 51 36 9 3 1
IKEJA 34 36 20 2 8
IJEDE 32 28 11 6 23
IGBOGBO BAIYEKU 22 40 29 5 5
IGANDO 19 50 26 3 3
IFELODUN 26 44 16 4 9
IFAKO 29 41 20 4 7
IBEJU 36 29 18 11 7
IBA 29 45 19 6 2
ETI OSA EAST 36 44 17 4 1
ETI OSA 27 43 13 7 10
EREDO 25 54 16 2 3
EPE 13 52 23 2 10
EJIGBO 26 39 28 5 2
EGBE IDIMU 39 43 12 2 4
COKER AGUDA 33 41 21 3 2
BARIGA 38 34 16 6 7
BADAGRY WEST 32 49 10 1 8
BADAGRY 32 49 10 1 8
AYOBO IPAJA 39 38 16 3 5
APAPA-IGANMU 43 39 7 5 7
APAPA 25 25 34 1 15
AMUWO ODOFIN 32 25 30 4 9
ALIMOSHO 18 50 26 3 3
AJEROMI 26 57 14 2 1
AGEGE 28 40 22 2 8
AGBOYI KETU 34 40 20 2 4
AGBADO/OKE ODO 24 43 30 1 2
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
1--2 3--4 5--6 7--8 >8

NUMBER OF OTHER HOUSEHOLDS SHARING THE DWELLING

The survey also sought to know the number of other households sharing the dwelling and the result obtained revealed that 13% each disclosed that they shared their dwellings with 1-2, 3-4, and 5-6 other households respectively as against 9%, 11% and 12% other households recorded respectively in the last exercise. Further analysis revealed that 10% of the residents reportedly shared their dwellings with 7-8 other households compared to 12% recorded in Y2012. Also, 22% of the sampled respondents indicated that they shared the dwellings with more than 8 other households as against 31% in Y2012 while 29% disclosed sharing their dwellings with no their households compared to 25% recorded the previous year.

Across the Local Government divide, the analysis displayed that over 40% of the sampled respondents in Iru/Victoria Island,, Mosan-Okunola, Ibeju, Ikorodu and Onigbongbo reportedly do no share their dwellings with any other household respectively.

Lagos Island topped with (49%) of the sampled households the reportedly showed their dwellings with 1—2 other households while Shomolu came from the rear with 2%.

More than 20% each of the sampled respondents in Epe, Ikeja, Surulere, Eredo and Ojodu Local Government Areas reportedly shared their dwellings with 3-4 other household respectively. On the other hand, the survey result displayed that only 9% each of the residents in Ajeromi, Bariga, Lagos Mainland, Mosan\Okunola and Ojo respectively affirmed sharing their dwellings with 3-4 other households.

The empirical analysis revealed further that Imota (34%) recorded the highest proportion of respondents sharing their dwellings with 5-6 other households, followed by Oto Awori (32%) while Ifako, Igbogbo Baiyeku, Ikoyi Obalende, Kosofe and Surulere recorded 9 respectively from the rear.

Furthermore, over 20% of the sampled households in Ojo Igbogbo Baiyeku, Ibeju, and Ikosi respectively indicated sharing heir dwellings with 7-8 other households.

The survey result revealed further that over 35% of the sampled respondents in Ijede, Amuwo-Odofin, Somolu and Apapa respectively disclosed that they share their dwellings with more than 8 other households.

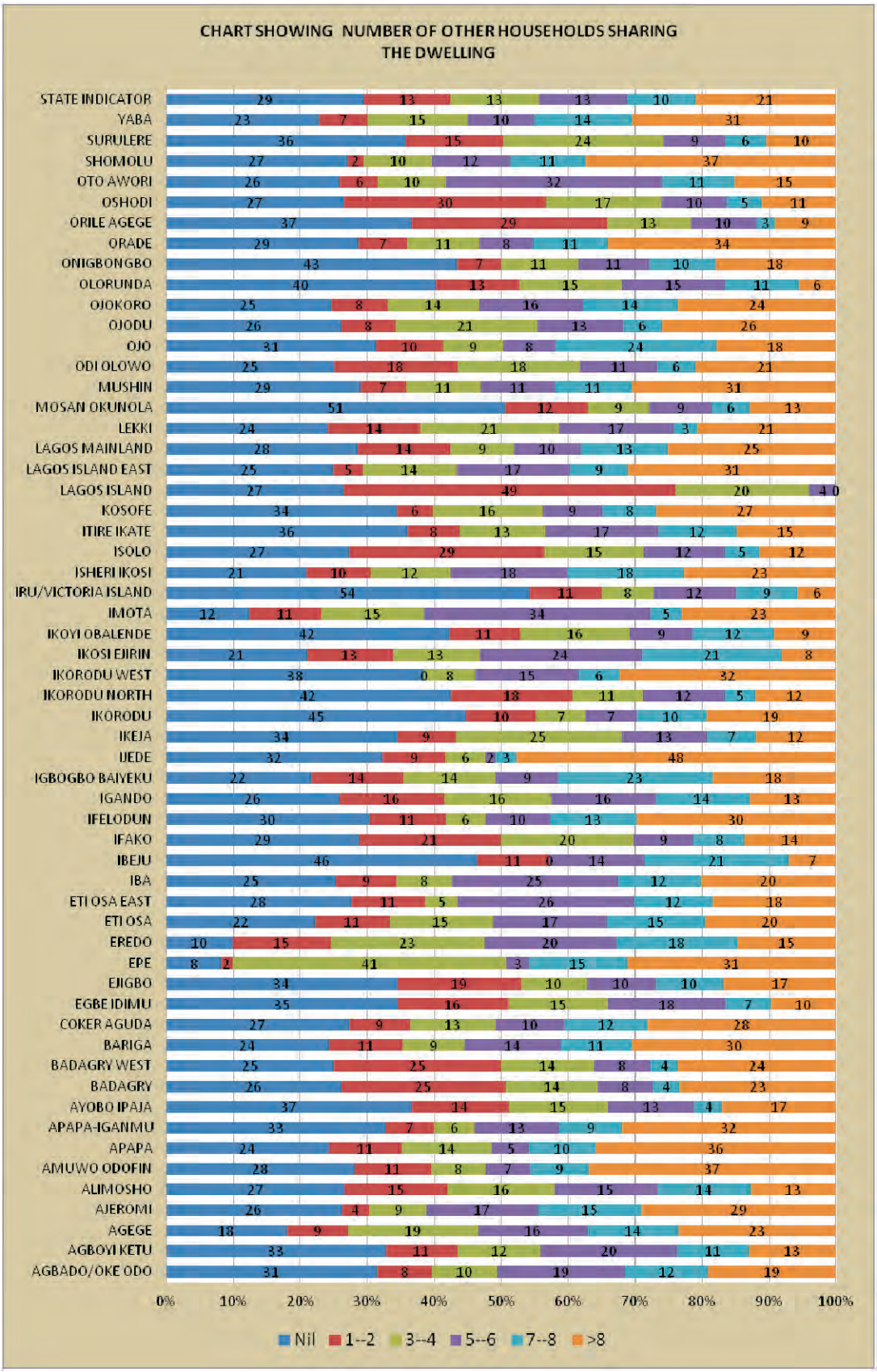


CHART SHOWING NUMBER OF OTHER HOUSEHOLDS SHARING THE DWELLING
STATE INDICATOR 29 13 13 13 10 21
YABA 23 7 15 10 14 31
SURULERE 36 15 24 9 6 10
SHOMOLU 27 2 10 12 11 37
OTO AWORI 26 6 10 32 11 15
OSHODI 27 30 17 10 5 11
ORILE AGEGE 37 29 13 10 3 9
ORADE 29 7 11 8 11 34
ONIGBONGBO 43 7 11 11 10 18
OLORUNDA 40 13 15 15 11 6
OJOKORO 25 8 14 16 14 24
OJODU 26 8 21 13 6 26
OJO 31 10 9 8 24 18
ODI OLOWO 25 18 18 11 6 21
MUSHIN 29 7 11 11 11 31
MOSAN OKUNOLA 51 12 9 9 6 13
LEKKI 24 14 21 17 3 21
LAGOS MAINLAND 28 14 9 10 13 25
LAGOS ISLAND EAST 25 5 14 17 9 31
LAGOS ISLAND 27 49 20 4 0
KOSOFE 34 6 16 9 8 27
ITIRE IKATE 36 8 13 17 12 15
ISOLO 27 29 15 12 5 12
ISHERI IKOSI 21 10 12 18 18 23
IRU/VICTORIA ISLAND 54 11 8 12 9 6
IMOTA 12 11 15 34 5 23
IKOYI OBALENDE 42 11 16 9 12 9
IKOSI EJIRIN 21 13 13 24 21 8
IKORODU WEST 38 0 8 15 6 32
IKORODU NORTH 42 18 11 12 5 12
IKORODU 45 10 7 7 10 19
IKEJA 34 9 25 13 7 12
IJEDE 32 9 6 2 3 48
IGBOGBO BAIYEKU 22 14 14 9 23 18
IGANDO 26 16 16 16 14 13
IFELODUN 30 11 6 10 13 30
IFAKO 29 21 20 9 8 14
IBEJU 46 11 0 14 21 7
IBA 25 9 8 25 12 20
ETI OSA EAST 28 11 5 26 12 18
ETI OSA 22 11 15 17 15 20
EREDO 10 15 23 20 18 15
EPE 8 2 41 3 15 31
EJIGBO 34 19 10 10 10 17
EGBE IDIMU 35 16 15 18 7 10
COKER AGUDA 27 9 13 10 12 28
BARIGA 24 11 9 14 11 30
BADAGRY WEST 25 25 14 8 4 24
BADAGRY 26 25 14 8 4 23
AYOBO IPAJA 37 14 15 13 4 17
APAPA-IGANMU 33 7 6 13 9 32
APAPA 24 11 14 5 10 36
AMUWO ODOFIN 28 11 8 7 9 37
ALIMOSHO 27 15 16 15 14 13
AJEROMI 26 4 9 17 15 29
AGEGE 18 9 19 16 14 23
AGBOYI KETU 33 11 12 20 11 13
AGBADO/OKE ODO 31 8 10 19 12 19
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Nil 1--2 3--4 5--6 7--8 >8

LENGTH OF STAY IN THE COMMUNITY BY HOUSEHOLD

The length of stay of household in the community was investigated and the analysis revealed that 50% of the respondents indicated to have stayed less than 6 months in their communities as against 4% in Y2012, 9% of the respondents claimed to have stayed 6 months in their communities compared to 7% recorded in the previous exercise while 16% said they stayed between 1-2 years as against 13% last year as well as 20% who claimed to have stayed in their communities between 3-4 years as against 18% recorded in the last exercise.

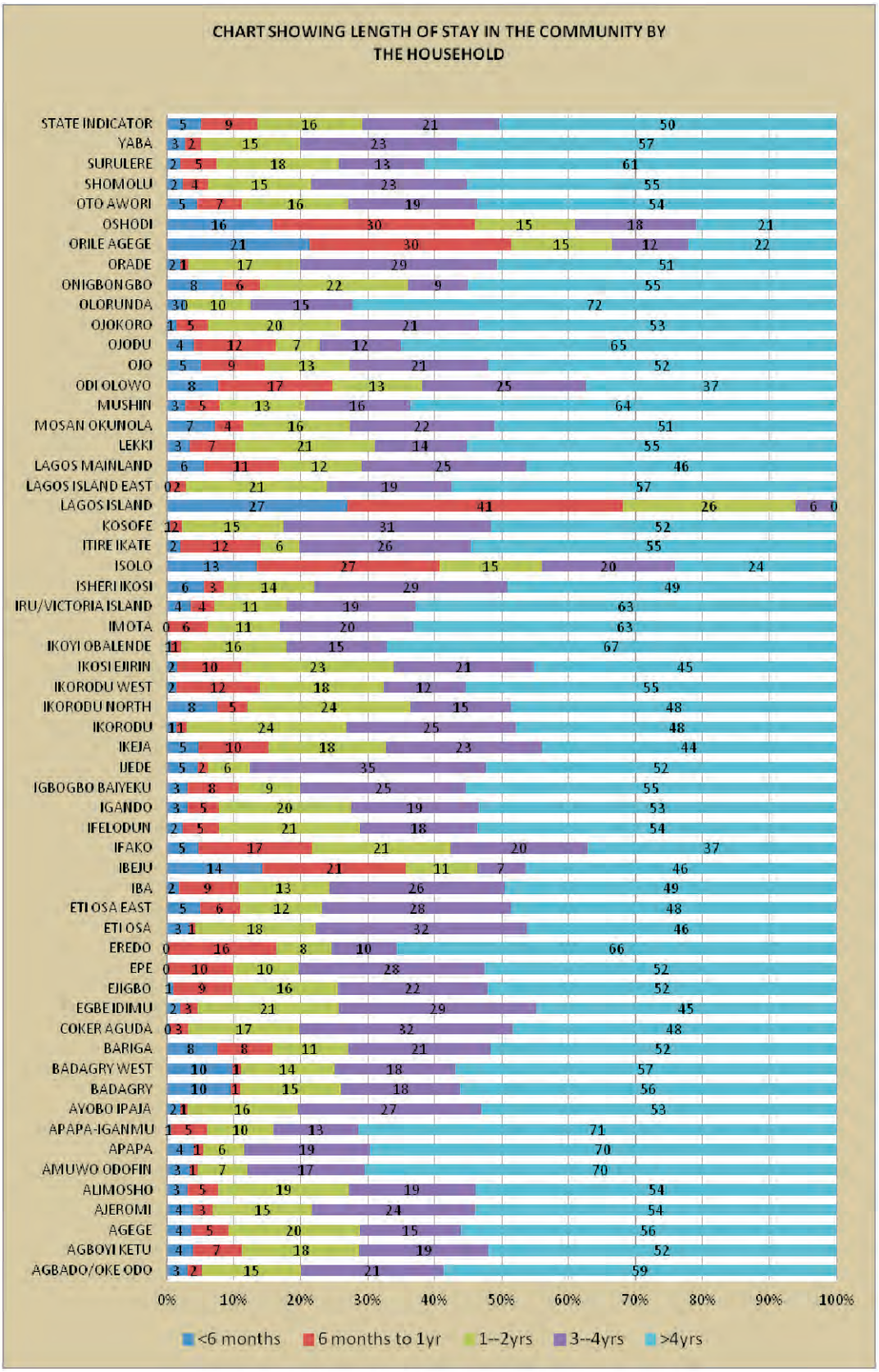


CHART SHOWING LENGTH OF STAY IN THE COMMUNITY BY THE HOUSEHOLD
STATE INDICATOR 5 9 16 21 50
YABA 3 2 15 23 57
SURULERE 2 5 18 13 61
SHOMOLU 2 4 15 23 55
OTO AWORI 5 7 16 19 54
OSHODI 16 30 15 18 21
ORILE AGEGE 21 30 15 12 22
ORADE 2 1 17 29 51
ONIGBONGBO 8 6 22 9 55
OLORUNDA 30 10 15 72
OJOKORO 1 5 20 21 53
OJODU 4 12 7 12 65
OJO 5 9 13 21 52
ODI OLOWO 8 17 13 25 37
MUSHIN 3 5 13 16 64
MOSAN OKUNOLA 7 4 16 22 51
LEKKI 3 7 21 14 55
LAGOS MAINLAND 6 11 12 25 46
LAGOS ISLAND EAST 0 2 21 19 57
LAGOS ISLAND 27 41 26 6 0
KOSOFE 12 15 31 52
ITIRE IKATE 2 12 6 26 55
ISOLO 13 27 15 20 24
ISHERI IKOSI 6 3 14 29 49
IRU/VICTORIA ISLAND 4 4 11 19 63
IMOTA 0 6 11 20 63
IKOYI OBALENDE 1 1 16 15 67
IKOSI EJIRIN 2 10 23 21 45
IKORODU WEST 2 12 18 12 55
IKORODU NORTH 8 5 24 15 48
IKORODU 11 24 25 48
IKEJA 5 10 18 23 44
IJEDE 5 2 6 35 52
IGBOGBO BAIYEKU 3 8 9 25 55
IGANDO 3 5 20 19 53
IFELODUN 2 5 21 18 54
IFAKO 5 17 21 20 37
IBEJU 14 21 11 7 46
IBA 2 9 13 26 49
ETI OSA EAST 5 6 12 28 48
ETI OSA 3 1 18 32 46
EREDO 0 16 8 10 66
EPE 0 10 10 28 52
EJIGBO 1 9 16 22 52
EGBE IDIMU 2 3 21 29 45
COKER AGUDA 0 3 17 32 48
BARIGA 8 8 11 21 52
BADAGRY WEST 10 1 14 18 57
BADAGRY 10 1 15 18 56
AYOBO IPAJA 2 1 16 27 53
APAPA-IGANMU 1 5 10 13 71
APAPA 4 1 6 19 70
AMUWO ODOFIN 3 1 7 17 70
ALIMOSHO 3 5 19 19 54
AJEROMI 4 3 15 24 54
AGEGE 4 5 20 15 56
AGBOYI KETU 4 7 18 19 52
AGBADO/OKE ODO 3 2 15 21 59
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
<6 months
6 months to 1yr
1--2yrs
3--4yrs
>4yrs

PREFERENCE BY HOUSEHOLD TO STAY IN THE AREA

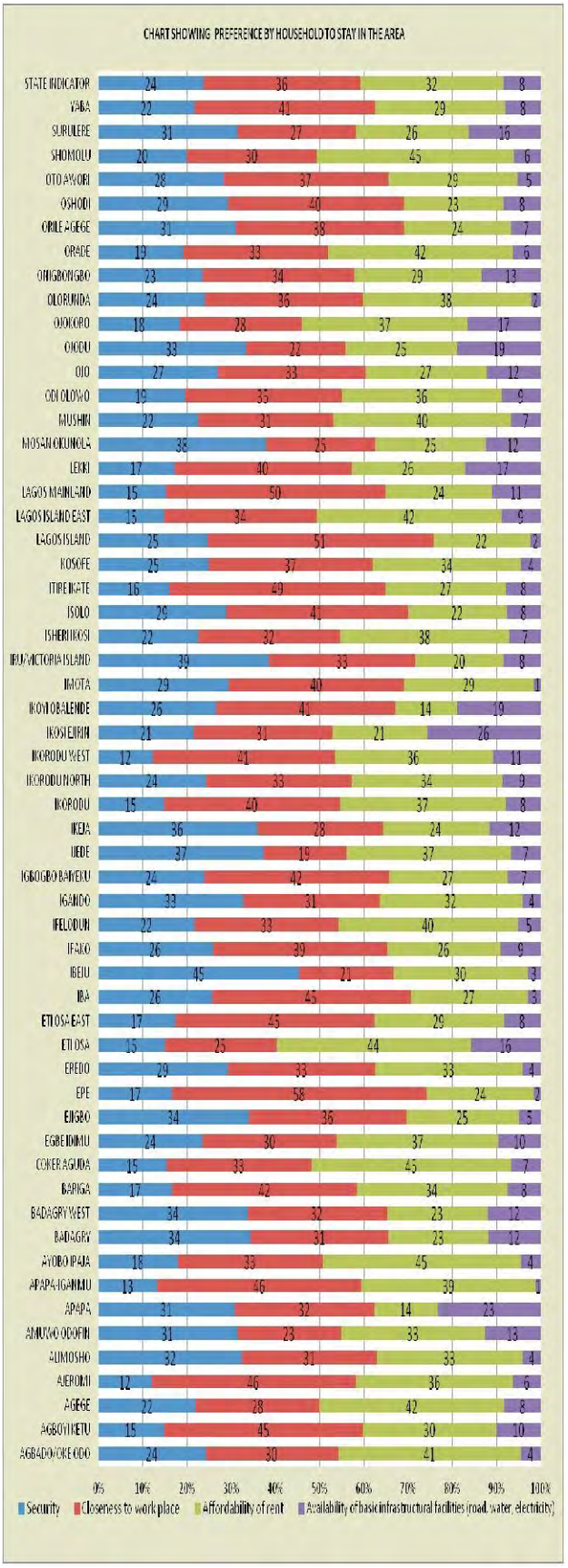
The survey also sought to know the reasib for the households preferred to stay in the area and the result showed that 24% stay for security reasons as against 5% in Y2012, 36% stayed for closeness to work place as against 10% recorded Y2012, 32% stayed for affordability of rent as against 11% in Y2012, 8% stayed for availability of basic infrastructural facilities (road, water, electricity etc.) as against 2% in Y2012.

At local government level, the survey revealed that Ibeju, Iru/ Victoria Island, Mosan Okunola, Ijede and Ikeja with a proportion of 45%, 39%, 38%, 37% and 36% respectively came from the top in that order among the Local Governments where sampled respondents adduced their reason of staying in their communities to security

Over 50% of the sampled respondents in Epe, Lagos Island and Lagos Mainland respective communities owing to closeness to their work places.

Furthermore, more than 40% of the sampled households in Ayobo-Ipaja, Coker Aguda, Somolu, Eti-Osa and Agege respectively claimed that their preference for staying in their communities was due to affordable rent.

On availability of basic infrastructural facilities road, water, electricity etc. as factor for respondents preference to stay in the community Ikosi-Ejirin and Apapa recorded a higher proportion of 26% and 23% respectively.



OCCUPANTS SATUS OF THE DWELLING

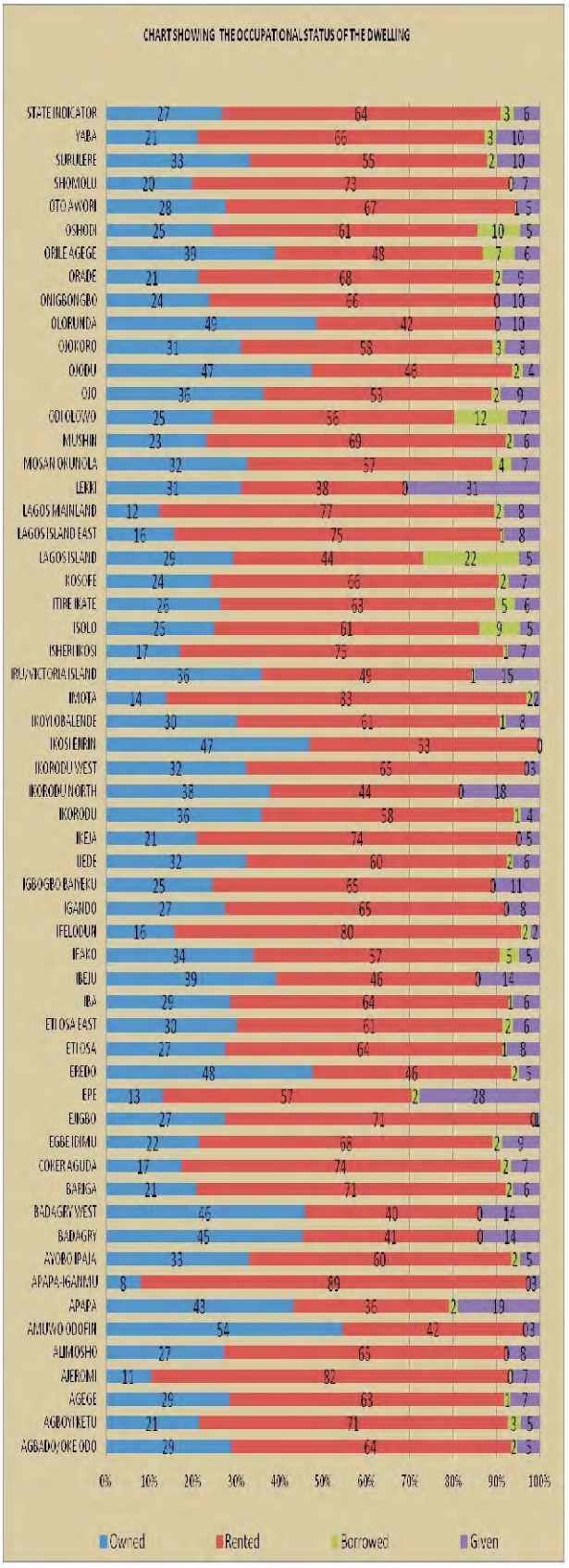
The occupants, status of the dwelling was examined the empirical analysis showed that 27% of the sampled households owned their dwellings as against 26% reported in the last exercise. 64% of the respondents reportedly rented their dwellings compared to 74% in Y2012 while 3% borrowed their dwellings and 6% were reported to be free occupants (i.e.) given) as against 10% recorded in Y2012.

The analysis revealed further that across the Local Government divided over 45% each of their sampled households in Amuwo Odofin, Olorunda, Eredo, Ikosi-Ejirin, and Ojodu respectively claimed to have owned their dwellings.

Also, higher proportion of households who claimed to have rented their dwelling were prominent in Apapa-Iganmu (89%), Imota (83%), Ajeromi (83%), Ifelodun (80%), and Lagos Mainland (77%), Lower proportion of respondents that rented their dwelling were recorded in Apapa (36%), Lekki (38%), Badagry West (40%), Badagry (41%) and Amuwo-Odofin (42%).

The sampled respondents who claimed to have borrowed their dwellings were prominent in Lagos Island (22%), Odi-Olowo (12%), Oshodi (10%) , Isolo (9%) and Orile-Agege (7%) while none of the sampled households in Alimosho, Ajigbo, Ibeju, Ikorodu East and Onigbongbo was reported to have borrowed their dwellings respectively.

Furthermore, higher proportion of households who disclosed that their dwellings were given to them were reported in Mosan-Okunola (31%), Epe (28%), Apapa (19%), Ikorodu North (18%) and Iru/Victoria Island (15%).



WHO COLLECTS RENT FROM HOUSEHOLD IN CASE OF RENTED DWELLING

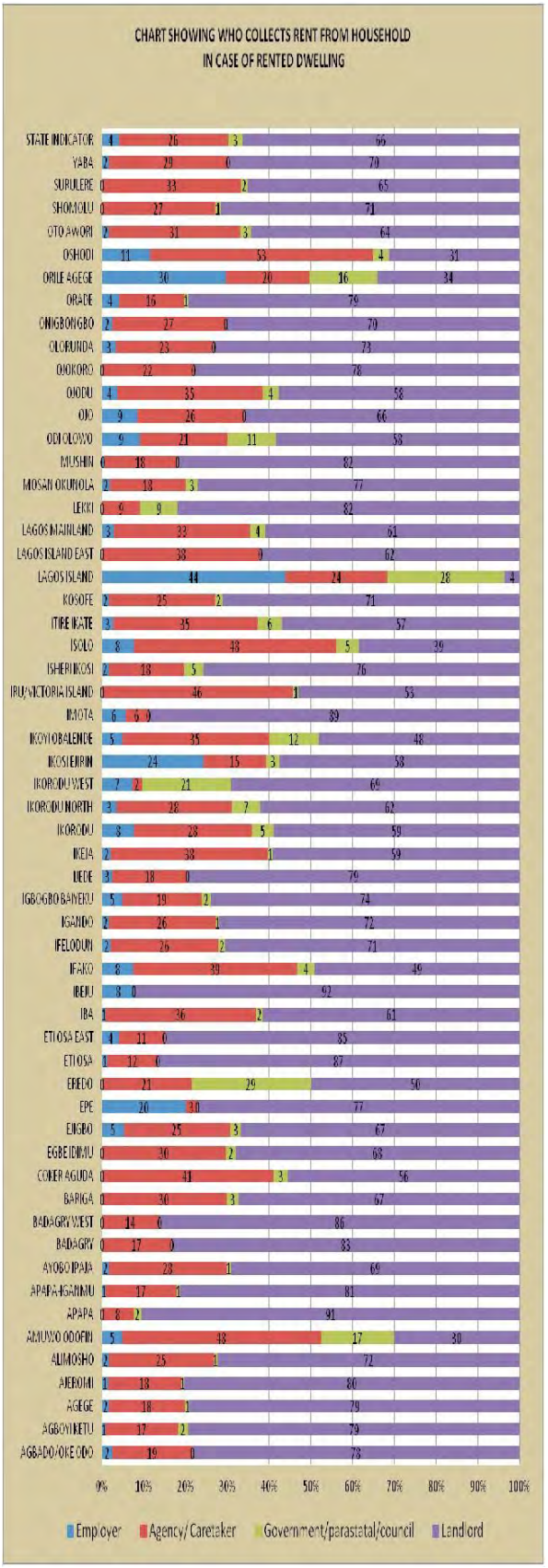
The result of the survey on who collects rent from household in case of rented dwelling showed that 4% of the households rent were collected by their employers as against 3% in Y2012, 26% said their rents were collected by agency/caretaker as against 18% recorded in Y2012. 4% disclosed that their rents being collected by Government/Parastatals/Council as against 2% reported in Y2012. 66% said they paid their rents to Landlord as against 77% recorded in last exercise.

Over 20% each of the sampled respondents in Lagos Island, Orile-Agege Ikosi-Ejinrin and Epe Local Governments respectively indicated that their employer collects their rents.

Higher proportion of rents payment to Agency/Caretaker were reported prominently in Oshodi (53%), Isolo (48%), Amuwo-Odofin (48%), Iru/ Victoria Island (46%) and Coker-Aguda (41%) which are higher than the state indicator of 26% reported for this source. Collection of rents by Agency/ Caretaker was reproved not to be practiced significantly in Ibeju nil), Ikorodu West (2%), Epe (3%), Imota (6%) and Apapa (8%).

The collection of households' dwellings rents by Government/Parastatal/Council was higher in Eredo (29%), Lagos Island (28%), Ikorodu West (21%), Amuwo-Odofin (17%) and Orile-Agege.

The State indicator for respondents whose rents were collected by Landlord wais 66%, while Ibeju, Apapa, Imota, Eti-osa and Badagry West recorded 92%, 91%, 89%, 87% and 86% respectively which are fairly higher than the State indicator and Lagos Island, Amuwo-Odofin, Oshodi, Orile-Agege and Isolo recorded lower proportion of 4%, 30%, 31%, 34% and 39% respectively.



AMOUNT PAID AS RENT PER YEAR BY HOUSEHOLD

The result of the survey on the amount paid as rent per year by household in the State for Y2013 showed that 15% of the households paid less than N25,000 rent per year as against 19% in Y2012, 46% paid between N25,000 to N79,000 while as against 55% in Y2012. While 20% between N80, 000 to N149,000 as against 13% the previously year. 9% of households they rent paid between N150, 000 to N199, 000 for year as against 6% exe recorded in Y2012 any paid 8% said they paid between N200, 000 to N500,000 as against 6% recorded in the last exercise as well as 2% who more than N500, 000 as against 1% in Y2012.

At local government level a level, the survey revealed that Ibeju, Lekki, Mosan-Okunola, Agbado/Oke-Odo and Orile-Agege option of 46%, 45%, 40%, 40% and 29% respectively of the households who paid less than N25,000 per year while Iru/ Victoria Island, Amuwo-Odofin, Ikeja, Coker Aguda and Yaba with 1%, 2%, 2%, 3% and 3% respectively in that order.

Over 60% of the sampled household in Lagos Island, Ijede, Apapa Iganmu, Eti-osa East and Ajeromi respectively indicated that they paid between N25,000 to N79,000 rent yearly while the least proportion was recorded in Ikoyi-Obalende (9%).

For households who paid between N80,000-N149,000 as rent per year, the result showed that Shomolu (37%), Ikoyi-Obalende (33%), Isheri-Ikosi (30%), Ojodu (28%) and Eti-osa (27%) From the top while in Lekki, Ikorodu West, Apapa Iganmu, Amuwo-Odofin and Apapa respectively paid between N80,000 to N149,000 per year.

Over 20% each of the sampled households in Apapa, Egbe-Idimu, Onigbongbo, Ikorodu and Badagry West respectively indicated that they paid between N150,000 to N199,000 rent per year which is above the state indicator.

The proportion fo households who claimed to have paid between N20,000-N500,000 per year was higher in Amuwo-Odofin (40%), Surulere (33%), Coker Aguda (21%), Ikeja (20%) and Isheri-Ikosi (20%) each respectively.

Payment for yearly rent of more than N500,000 was revealed to be higher in Iru/Victoria (40%) and Ikoyi Obalende (36%) Local Government Ikoyi-Obalende (36%) local government interestingly none of the sampled respondents in Agboyi-Ketu, Agege, Ayobo-Ipaja, Badagry and Igando indicated to have paid a yearly rent age of more than N500,000.

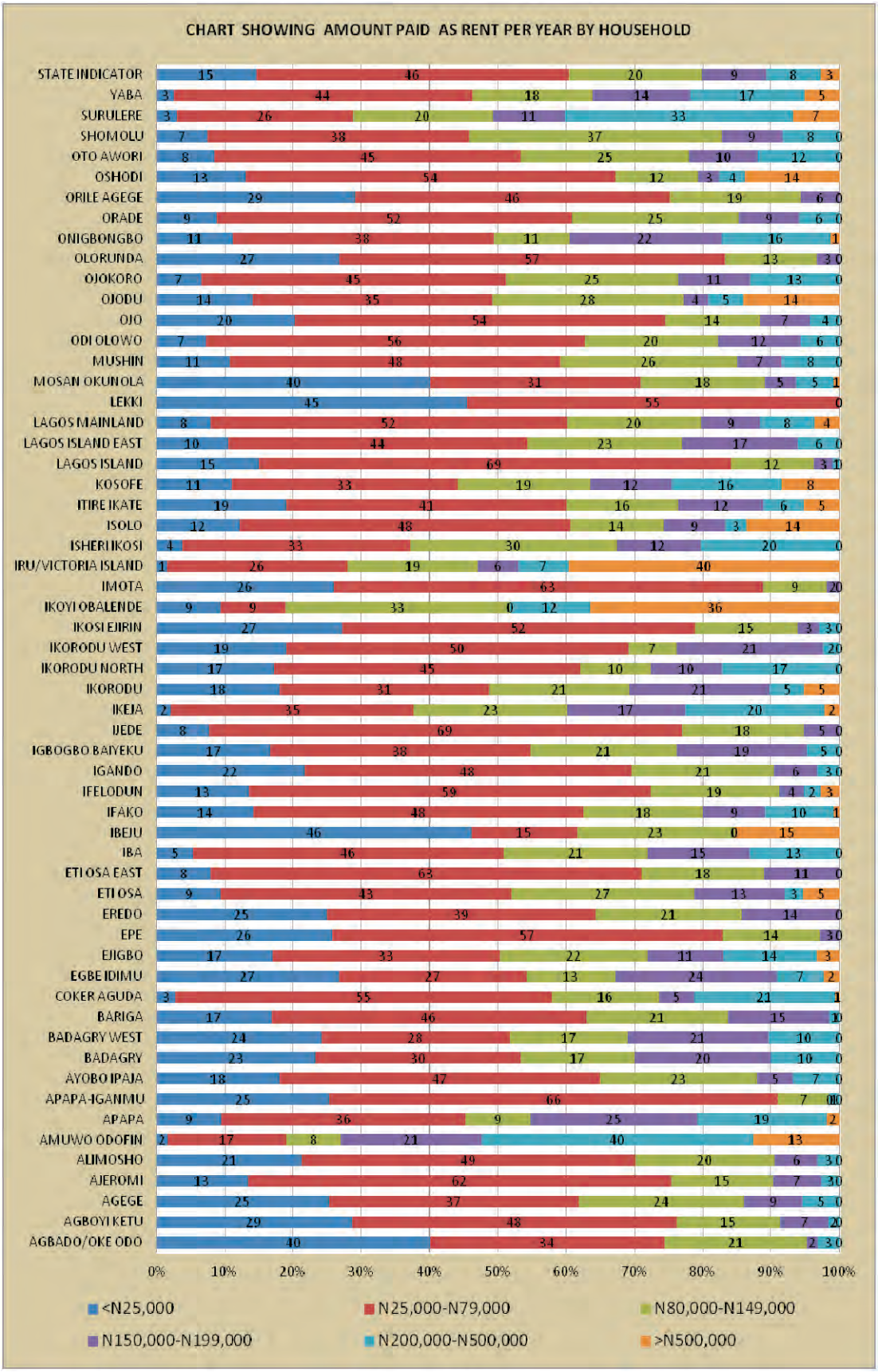


CHART SHOWING AMOUNT PAID AS RENT PER YEAR BY HOUSEHOLD
STATE INDICATOR 15 46 20 9 8 3
YABA 3 44 18 14 17 5
SURULERE 3 26 20 11 33 7
SHOMOLU 7 38 37 9 8 0
OTO AWORI 8 45 25 10 12 0
OSHODI 13 54 12 3 4 14
ORILE AGEGE 29 46 19 6 0
ORADE 9 52 25 9 6 0
ONIGBONGBO 11 38 11 22 16 1
OLORUNDA 27 57 13 3 0
OJOKORO 7 45 25 11 13 0
OJODU 14 35 28 4 5 14
OJO 20 54 14 7 4 0
ODI OLOWO 7 56 20 12 6 0
MUSHIN 11 48 26 7 8 0
MOSAN OKUNOLA 40 31 18 5 5 1
LEKKI 45 55 0
LAGOS MAINLAND 8 52 20 9 8 4
LAGOS ISLAND EAST 10 44 23 17 6 0
LAGOS ISLAND 15 69 12 3 1
KOSOFE 11 33 19 12 16 8
ITIRE IKATE 19 41 16 12 6 5
ISOLO 12 48 14 9 3 14
ISHERI IKOSI 4 33 30 12 20 0
IRU/VICTORIA ISLAND 1 26 19 6 7 40
IMOTA 26 63 9 20
IKOYI OBALENDE 9 9 33 0 12 36
IKOSI EJIRIN 27 52 15 3 3 0
IKORODU WEST 19 50 7 21 20
IKORODU NORTH 17 45 10 10 17 0
IKORODU 18 31 21 21 5 5
IKEJA 2 35 23 17 20 2
IJEDE 8 69 18 5 0
IGBOGBO BAIYEKU 17 38 21 19 5 0
IGANDO 22 48 21 6 3 0
IFELODUN 13 59 19 4 2 3
IFAKO 14 48 18 9 10 1
IBEJU 46 15 23 0 15
IBA 5 46 21 15 13 0
ETI OSA EAST 8 63 18 11 0
ETI OSA 9 43 27 13 3 5
EREDO 25 39 21 14 0
EPE 26 57 14 3 0
EJIGBO 17 33 22 11 14 3
EGBE IDIMU 27 27 13 24 7 2
COKER AGUDA 3 55 16 5 21 1
BARIGA 17 46 21 15 1 0
BADAGRY WEST 24 28 17 21 10 0
BADAGRY 23 30 17 20 10 0
AYOBO IPAJA 18 47 23 5 7 0
APAPA-IGANMU 25 66 7 0 0
APAPA 9 36 9 25 19 2
AMUWO ODOFIN 2 17 8 21 40 13
ALIMOSHO 21 49 20 6 3 0
AJEROMI 13 62 15 7 3 0
AGEGE 25 37 24 9 5 0
AGBOYI KETU 29 48 15 7 2 0
AGBADO/OKE ODO 40 34 21 2 3 0
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
<N25,000
N25,000-N79,000
N80,000-N149,000
N150,000-N199,000
N200,000-N500,000
>N500,000

FREQUENCY OF PAYMENT OF THE RENT BY HOUSEHOLD

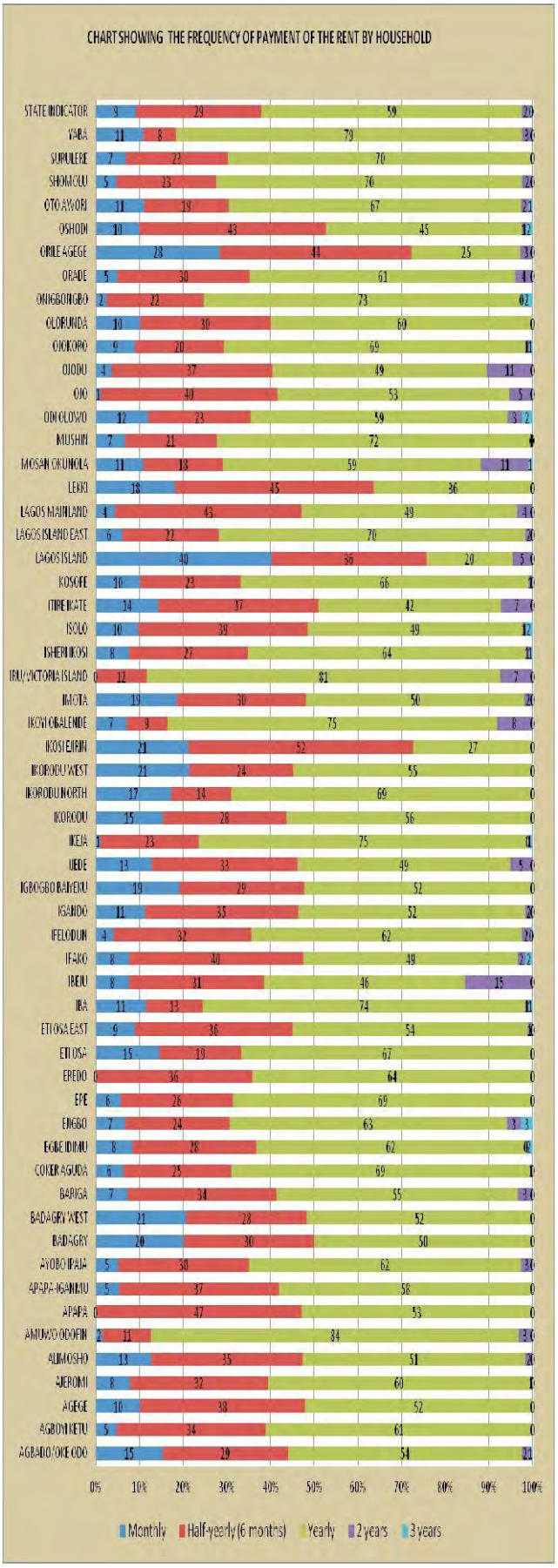
The frequency of payment of rent by the sampled respondents was examined and the result obtained revealed that 9% of the households reportedly paid monthly correspond-ding the same proportion recorded in Y2012. 29% said paid their rent half-yearly (6 months) as against 27% recorded for Y2012. 59% indicated that they paid their rent yearly compared to 61% for Y2012 3% of household paid 2 years for Y2013 as against 2% for Y2012. 0% of household paid 3 years for Y2013 as against 61% in Y2012 as well as 3% who disclosed that they paid their rent every 2 years as against 2% recorded in Y2012 and none of the sampled households claimed to have paid a rent of 3 ears compared to 1% reported in the last exercise.

Across the local government divide, the study revealed further that monthly payment of rents was reported to be higher in Lagos Island and Orile-Agege with a proportion of 40% each who monthly rent payment by households was reported not being in operation in Apapa, Eredo and Iru/Victoria respectively as none of the sampled respondents affirmed to the existence of such mode of rent payment in their communities.

Half-yearly rent payment was reported to be more prominent in Ikosi-Ejinrin (52%), Apapa (47%), Lekki (45%), Orile-Agege (44%) and Lagos Mainland (43%) while this mode of payment was less common in Yaba (8%), Ikoyi-Obalende, 75% and 75% of the sampled respondents in Amuwo-Odofin, Iru/ Victoria Island, Yaba, Ikeja and Ikoyi-Obalende respectively reportedly disclosed that they paid their rents on yearly basis while payment of yearly rent was reported to be low in Lagos Island (20%), Orile-Agege (25%) and Ikosi-Ejinrin (27%)

The State indicator for respondents with frequency of payment of rent by household, (paid for 2years) is 3%, Ibeju, Ojodu, Mosan-Okunola, Ikoyi-Obalende and Iru/Victoria Islands have 15%, 11%, 11%, 8% and 7% respectively with percentage distribution higher than the State indicator while Agboyi Ketu, Apapa Iganmu, Egbe-Idimu, Olorunda and Surulere have 0% each.

Payment of two (2\0 years rent was mainly in operation in Ibeju (15%), Ojodu and Mosan Okunola (11%) each.



TYPE OF AGREEMENT HOUSEHOLD HAD WITH LANDLORD

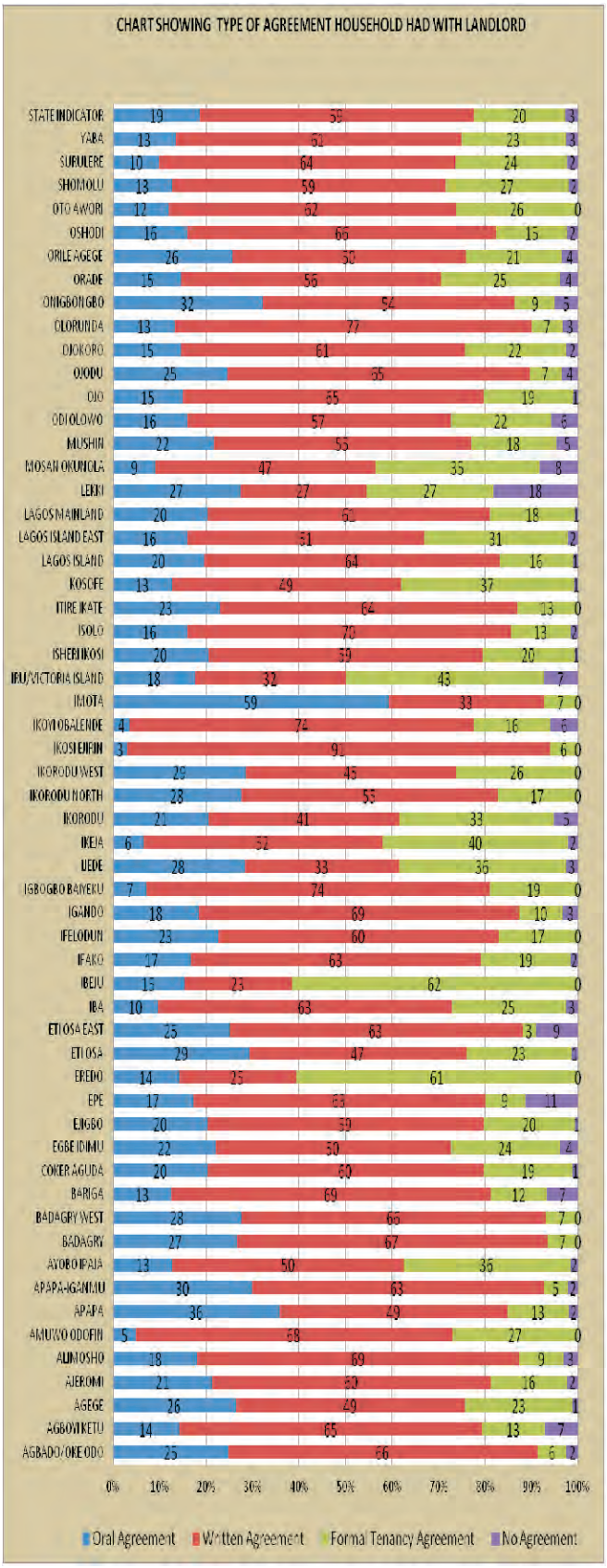
The survey sought to know the type of agreement household had with the landlord and the result for Y2013 showed that 19% of household had oral agreement, 59% of the household had written agreement, 20% of household had formal tenancy agreement while 2% had no agreement.

At local government level, the result revealed that Imota, Apapa, Apapa Iganmu, Eti-osa and Ikorodu west have 59%, 36%, 30%, 29% and 29% respectively with the percentage distribution higher than the State indicator for household that had oral agreement while Ikosi Ejirin, Ikoyi Obalende, Amuwo Odofin, Ikeja and Igbogbo Baiyeku have 3%, 4%, 5%, 6% and 7% respectively amongst others with the percentage distribution lower than the State indicator.

Ikosi Ejirin (91%), Olorunda (77%), Ikoyi Obalende (74%), Igbogbo Baiyeku (74%) and Isolo (70%) have percentage distribution higher than the State indicator for the household that had written agreement while Ibeju, Eredo, Lekki, Iru/Victoria Island and Ijede have 23%, 25%, 27%, 32% and 33% respectively with the percentage distribution lower than the State indicator.

Ibeju, Eredo, Iru/ Victoria Island, Ikeja and Kosofe have 62%, 61%, 43%, 40% and 37% respectively with the percentage distribution higher than the State indicator for household that had formal tenancy agreement.
Eti-osa East, Agbado/ Oke odo, Ikosi Ejirin, Ojodu and Badagry have 3%, 6%, 6%, 7% and 7% respectively.

Lekki, Epe, Eti-osa East Mosan Okunola and Bariga have 18%, 11%, 9%, 8% and 7% respectively with the percentage distribution higher than the State indicator for household that had no agreement with the landlord while Amuwo Odofin, Badagry West, Ifelodun, Itire Ikate and Oto Awori have zero for this distribution.



IF THE RENT CONTRACT IS OVER AND THE OWNER DECIDES NOT TO CONTINUE WITH THE CONTRACT

The result on "if the rent contract is over and the owner decides not to continue with the contract" revealed that 23% of the household said the law protects them and the owner cannot evict them, 34% said the law does not protect them and the owner can evict them, 37% said the law protects them but they cannot avoid eviction while 6% said the law does not protects them but they can avoid or delay eviction.

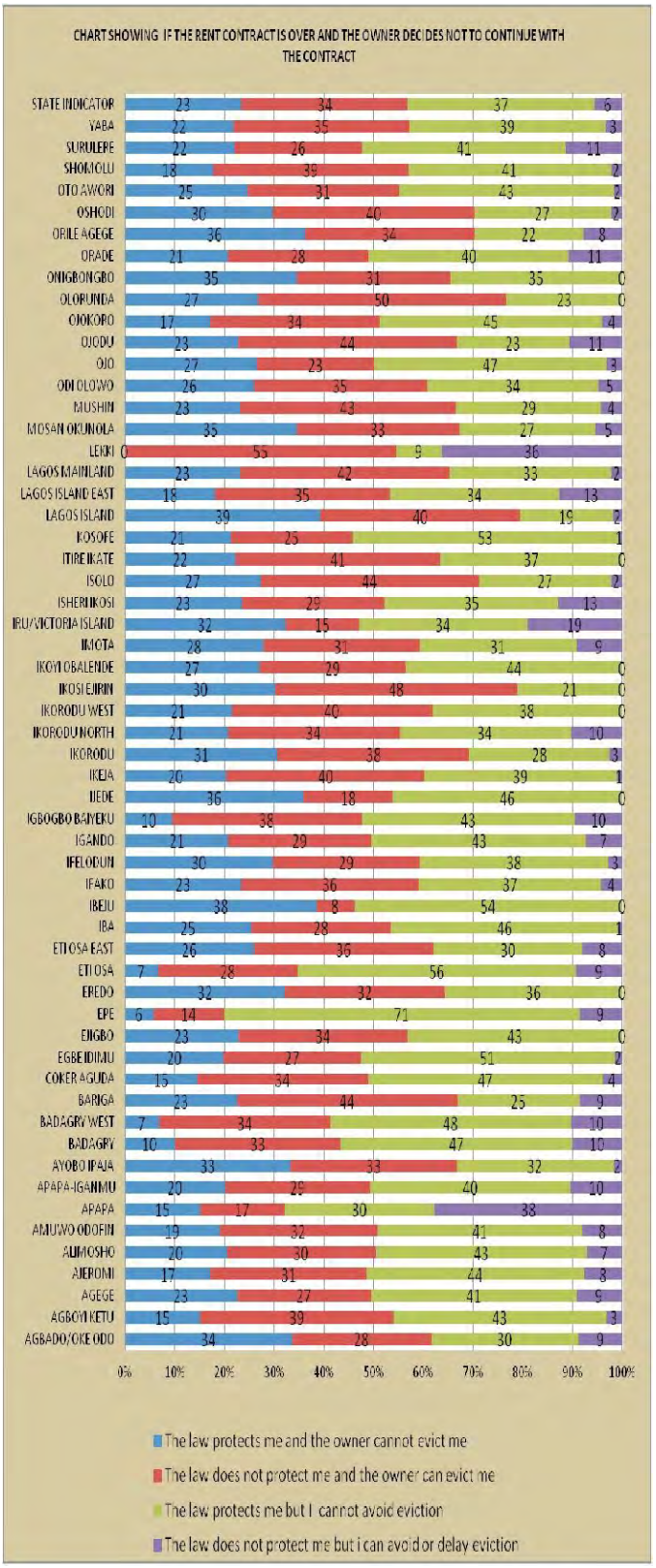
At local government level, the result showed that Lagos Island, Ibeju, Ijede, Orile-Agege and Mosan-Okunola have 39%, 38%, 36%, 36% and 35% respectively topped in that order of the household that said the law protects them and the owner cannot evict them while Lekki, Epe, Badagry West, Eti-osa and Igbogbo-Baiyeku recorded 0%, 6%, 7%, 7% and 10% respectively from the rear

Lekki (55%), Olorunda (50%), Ikosi Ejirin (48%), Bariga (44%) and Isolo (44%) was recorded in Ibeju, Epe, Iru/ Victoria Island, Apapa and Ijede respectively.

Epe, Eti-osa, Ibeju, Kosofe and Egbe-Idimu recorded 71%, 56%, 54%, 53% and 51% respectively of the households that said the law protects them but they cannot avoid eviction once the contract with the Landlord expires.

Lekki, Lagos Island, Ikosi Ejirin, Orile Agege and Ojodu with 9%, 19%, 21%, 22% and 23% respectively came from the rear in this category.

Apapa, Lekki, Iru/ Victoria Island, Isheri Ikosi and Lagos Island East have 38%, 36%, 19%, 13% and 13% respectively of the households that said the law does not protect them but they can avoid or delay eviction once the contract with the Landlord expires.

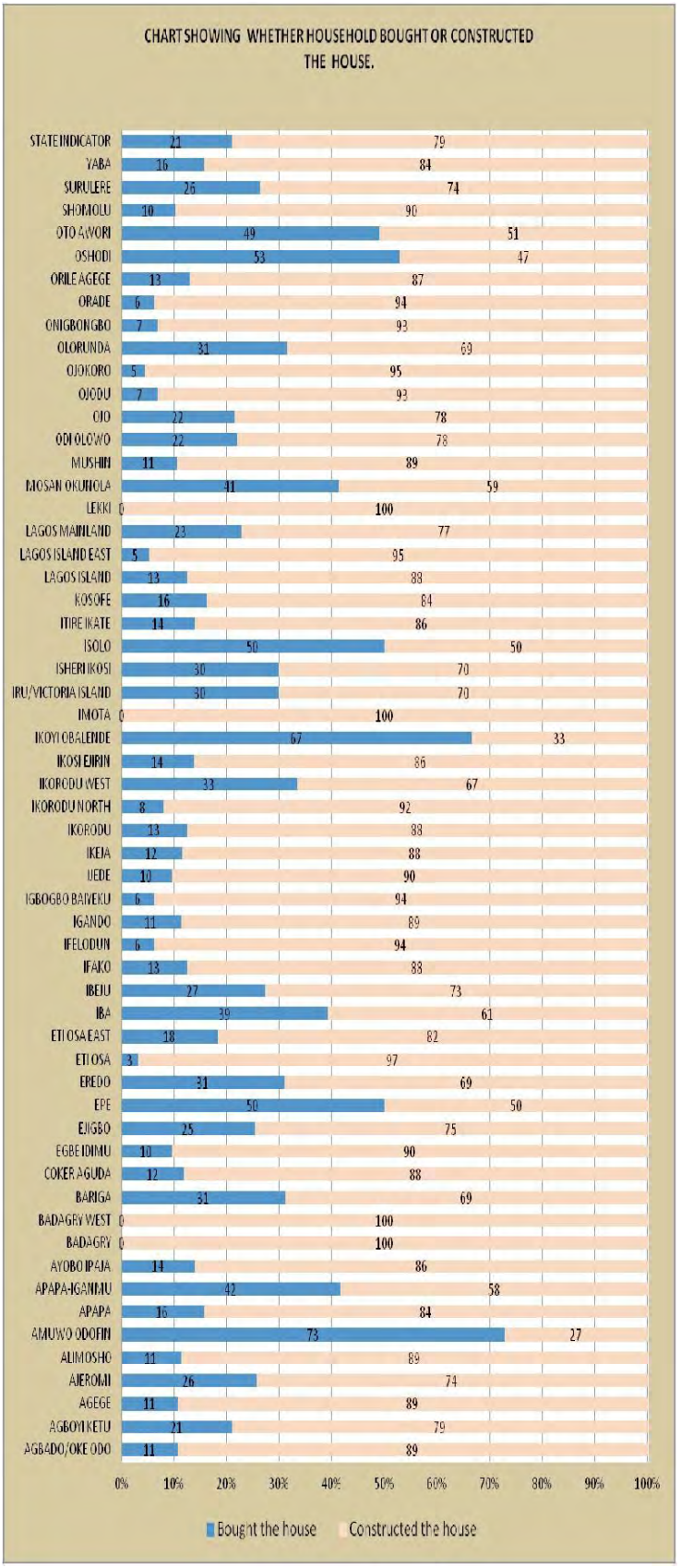


WHETHER HOUSEHOLD BOUGHT OR CONSTRUCTED THE HOUSE

The result of the survey on "whether household bought or constructed the house" showed that 21% bought the house as against 8% in Y2012 while 79% constructed the house as against 36% in Y2012.

At local government level, the survey revealed that Amuwo Odofin, Ikoyi Obalende, Oshodi, Epe and Isolo with 73%, 67%, 53%, 50% and 50% of the sampled households respectively claimed have bought their houses.

All the sampled households in Badagry, Badagry West, Imota and Lekki indicated that they constructed their houses respectively.



IF CONSTRUCTED HOW MUCH WAS THE TOTAL COST OF CONSTRUCTION

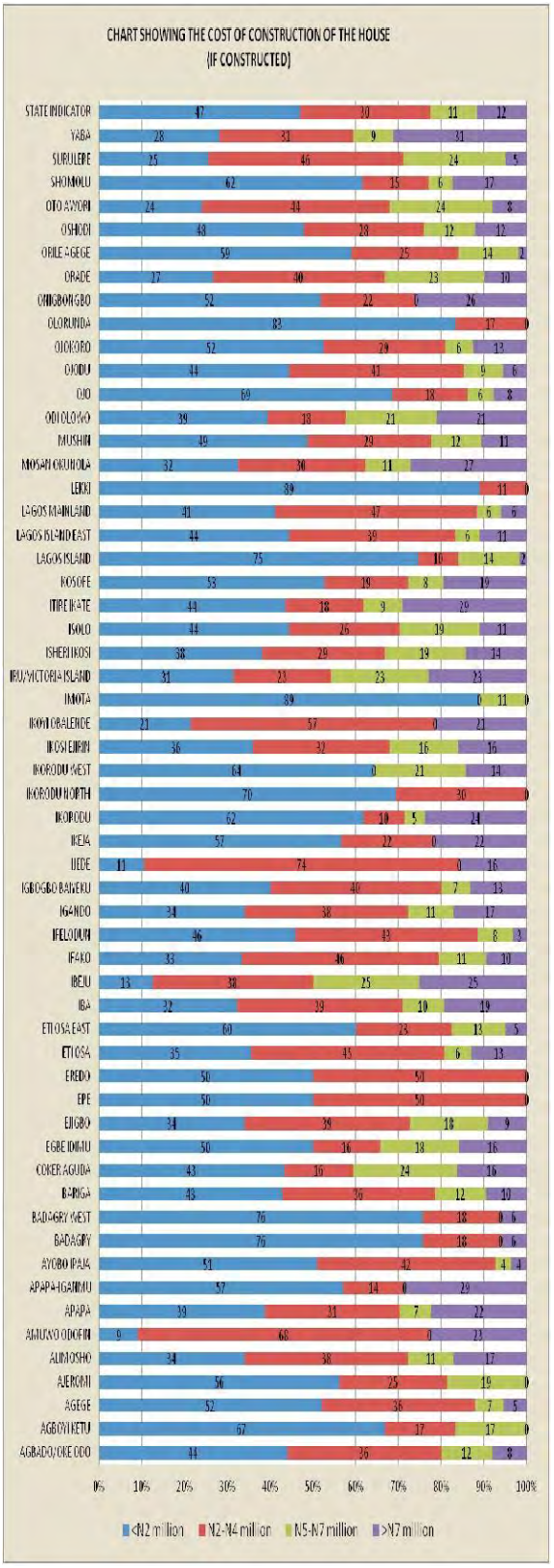
The total cost of construction of the house in was investigated and the analysis revealed that 47% of the respondents said that the total cost of constructing the house was also than N2 million while 30% put the cost at between N2 to N4 million and 11% said it ranged between N5 to N7 million as well as12% who disclosed that the total cost was more than N7 million.

At local government level, the survey revealed that Lekki, Olorunda, Badagry West, Lagos Island and Ikorodu North with 89%, 83%, 76%, 75% and 70% respectively with topped among the sampled households that said that the total cost of construction of the house was is less than N2 million.

Over 50% of the sampled respondents in Ijede, Amuwo Odofin, Ikoyi-Obalende and Epe respecting claimed that the total cost of construction of the house ranged between N2 to N4 million.

Furthermore, the analysis also showed that more than 20% of the sampled respondents in Ibeju Coker Aguda, Iru/Victoria Island and Odi-Olowo respectively indicated that the total cost of their houses, Ibeju, Coker Aguda, Iru/ Victoria Island Odi-Olowo N7 millions.

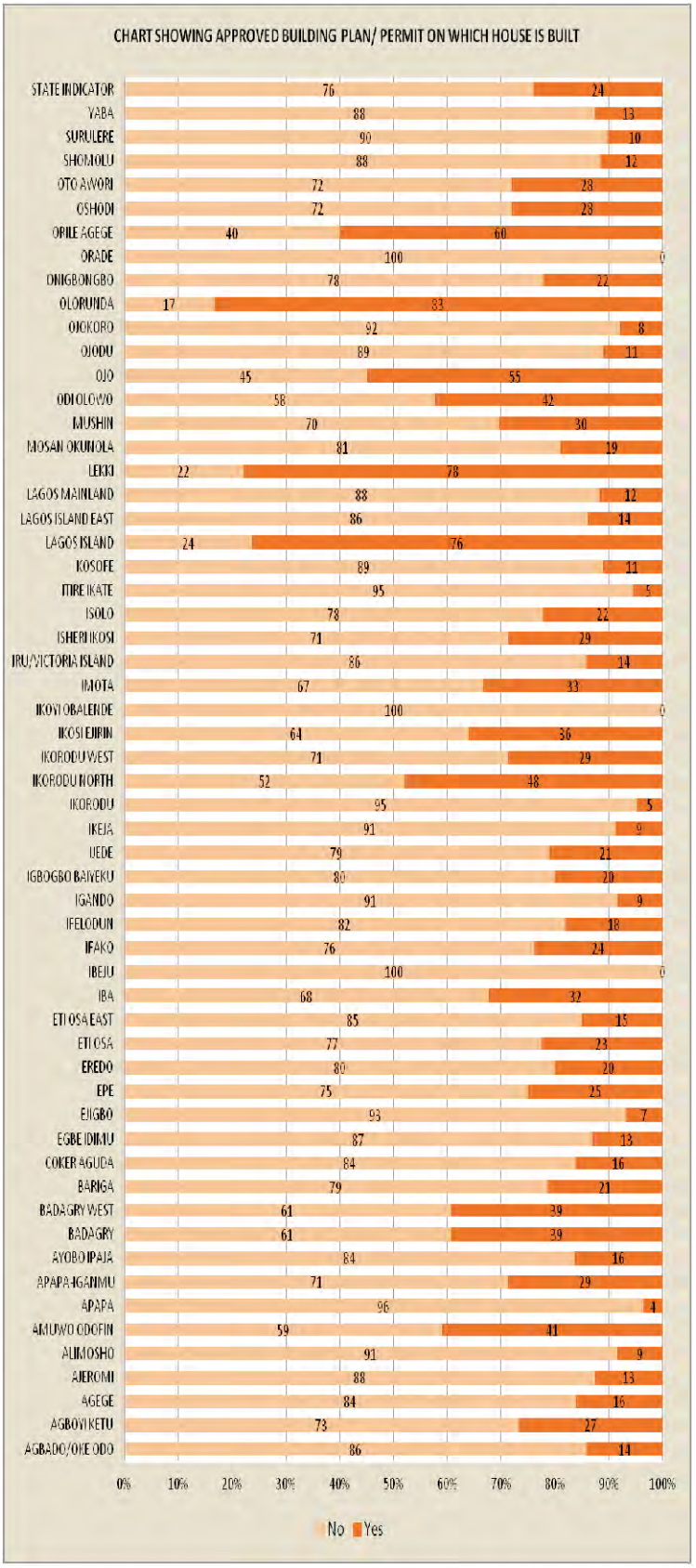
Similarly, over 20% of the sampled respondents in Yaba, Apapa-Iganmu, Mosan-Okunola, Ibeju and Ikorodu disclosed that the total cost of the construction of their hours was more than N7million respectively.



HOUSEHOLD WITH APPROVED BUILDING PLAN/ PERMIT ON WHICH THE HOUSE WAS BUILT

The State indicator for respondents with approved building plan/permit on which the house was built is 24% while 76% of the respondents are not with approved building plan/ permit on which the house was built.

However, across the local government divide, the analysis disclosed further that Olorunda (83%), Lekki (78%) and Ojo (55%) topped among the sampled household that affirmed that they obtained approved building plan/permit on their houses respectively. Surprisingly none of the sampled respondents in Oriade reportedly had approved building plans wile less than 10% of the sampled households in Apapa, Ikorodu, Ejigbo and Ojokoro had approved building plan/permit respectively.



REASON HOUSEHOLD DO NOT HAVE APPROVED BUILDING PLAN/ PERMIT ON WHICH HOUSE IS BUILT

The reason why households do not obtain approved building plan/permit on which house was built was examined and the respect sampled respondents built was examined disclosed that the cost of obtaining approval was too high while 39% said the procedure was cumbersome and said it was as a result of difficult requirements as well as 1% who adduced it to time consuming. Furthermore, 7% of the sampled households disclosed that they were unaware and 7% affirmed that they do not see the need of obtaining approved building plan/permit.

Surprisingly, all (100%) of the sampled respondents in Ikorodu West, indicated that the cost obtain approved building plan/permit was too high. Similarly over 75% of the respondents in Eti-Osa East, Ojokoro, Ijede said that the cost of obtaining approved building plan was too high.

All (100%) the sampled households in Ikorodu adduced their reasons for not obtaining approved building, Eti-osa, Coker Aguda, Ifelodun and Iru/ Victoria Island respectively said the procedure was cumbersome.

33% of the respondents in Amuwo-Odofin as well as 14% in Lekki said the process was time consuming.

Half (50%) of the sampled households in Eredo reportedly indicated that they were unaware of approved building plan/permit while 46% of the respondents in Badagry also claimed to be unaware of the process. 5% of the sampled residents in Apapa Iganmu disclosed that their reason for not obtaining approved building plan/permit was that they do not see the need for it. Similarly, more than 25% of the sampled respondents in Olorunda and Agboyi Ketu held the same view.

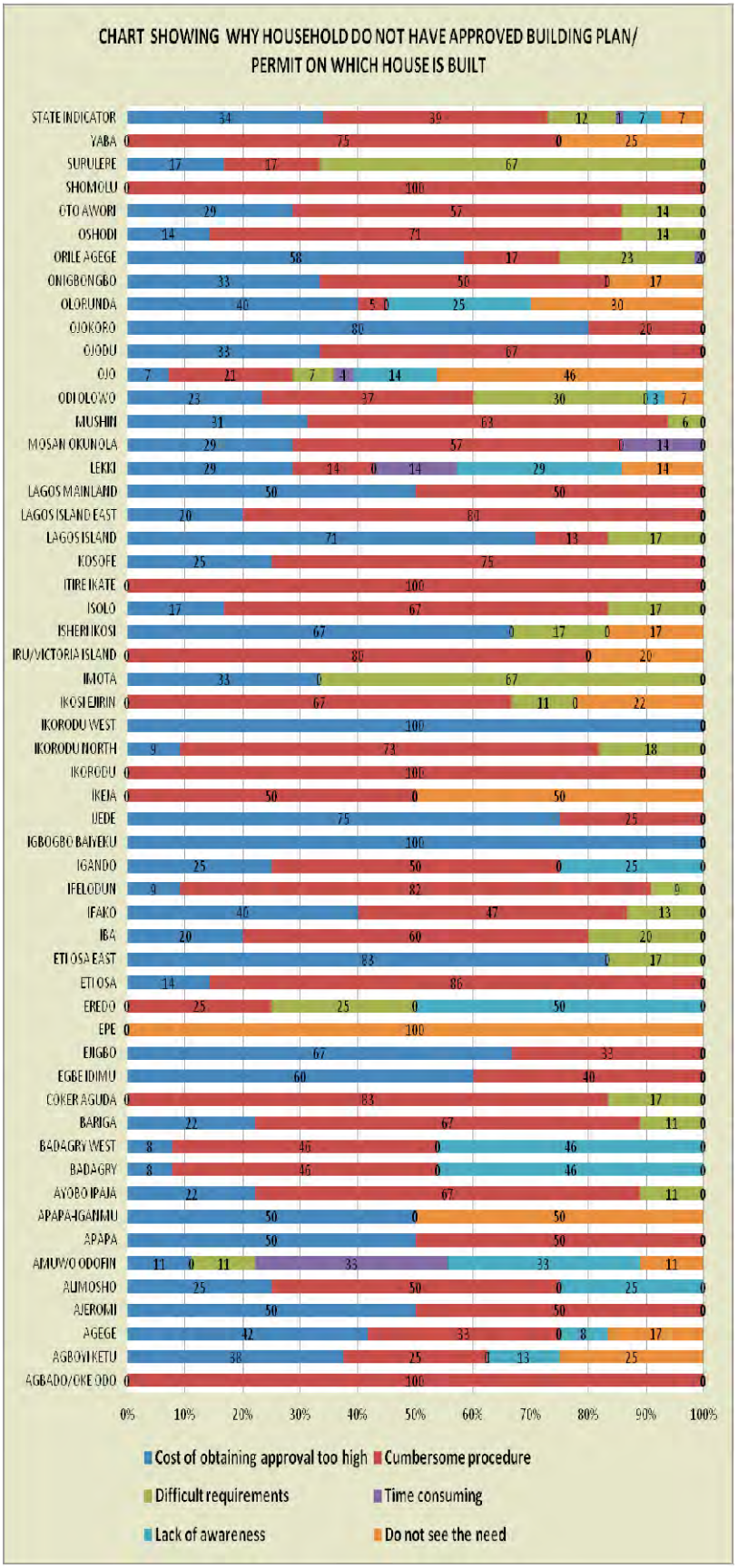
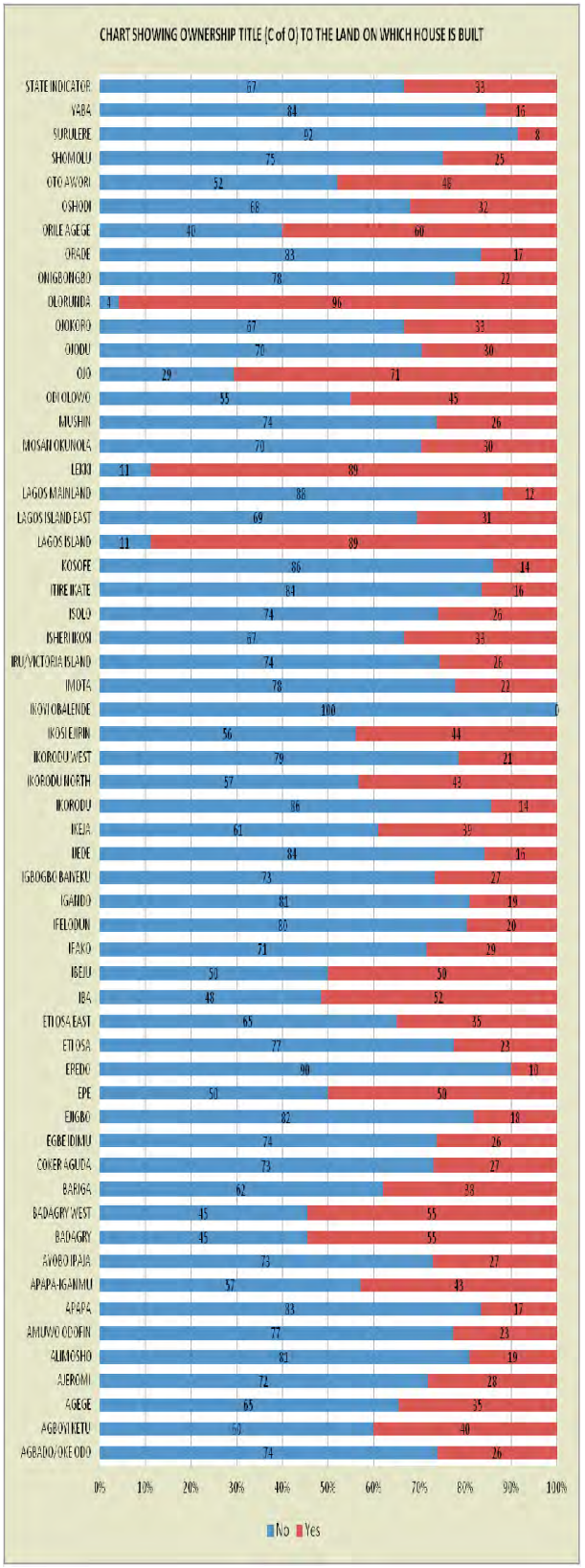


CHART SHOWING WHY HOUSEHOLD DO NOT HAVE APPROVED BUILDING PLAN/ PERMIT ON WHICH HOUSE IS BUILT
STATE INDICATOR
YABA
SURULERE
SHOMOLU
OTO AWORI
OSHODI
ORILE AGEGE
ONIGBONGBO
OLORUNDA
OJOKORO
OJODU
OJO
ODI OLOWO
MUSHIN
MOSAN OKUNOLA
LEKKI
LAGOS MAINLAND
LAGOS ISLAND EAST
LAGOS ISLAND
KOSOFE
ITIRE IKATE
ISOLO
ISHERI IKOSI
IRU/VICTORIA ISLAND
IMOTA
IKOSI EJIRIN
IKORODU WEST
IKORODU NORTH
IKORODU
IKEJA
IJEDE
IGBOGBO BAIYEKU
IGANDO
IFELODUN
IFAKO
IBA
ETI OSA EAST
ETI OSA
EREDO
EPE
EJIGBO
EGBE IDIMU
COKER AGUDA
BARIGA
BADAGRY WEST
BADAGRY
AYOBO IPAJA
APAPA-IGANMU
APAPA
AMUWO ODOFIN
ALIMOSHO
AJEROMI
AGEGE
AGBOYI KETU
AGBADO/OKE ODO
0%
10%
20%
30%
40%
50%
60%
70%
80%
90%
100%
Cost of obtaining approval too high
Cumbersome procedure
Difficult requirements
Time consuming
Lack of awareness
Do not see the need

DO YOU HAVE OWNER- SHIP TITLE (C. of O.) TO THE LAND ON WHICH THIS HOUSE IS BUILT?

The study also sought to ascertain the proportion of Lagosians that had ownership title (C Of O) to their land an the empirical analysis displayed that only 33% of the sampled respondents were in affirmative tht they had ownership title (C. of O>) to the land on which their houses wee built while 67% had no ownership (C of O.) to the land.

However, it is interesting to mention that across the local government divide the sampled respondent in Olorunda (96%), Lagos Island East (89%), Ojo (71%), Orile-Agege (60%) as well as Badagry (55%), indicated that they had ownership title (C. of O.) to the land on which they built their house as against less than 15% recorded Ikoyi-Obalende, Surulere, Eredo, Lekki and Ikorodu respectively.



REASON WHY HOUSEHOLD DO NOT HAVE OWNERSHIP TITLE (C. of O.) TO THE LAND ON WHICH THIS HOUSE IS BUILT

The reason for not obtaining ownership title (C. of O.) to land was sought from the sampled households and the result obtained highlighted the following:

42% said the cost of obtaining approval was too high, 33% linked their reason for not obtaining ownership title (C. of O.) to their land to " Cumbersome procedure" while, 10% said it was due to difficult requirements as well as 4% who said it was "time consuming" and 5% said it was due to "lack of awareness". Also, 6% of the sampled households indicated that "they do not see the need for it".

At local government level, the survey revealed that Lagos Mainland (100%), Ojokoro (86%), Itire-Ikate (67%), Lagos Island (66%) and Mosan –Okunola (64%) computed local governments with high proportion of households that claimed that they do not have ownership title (C. of. O) to their land on which house was built due to high cost of obtaining approval

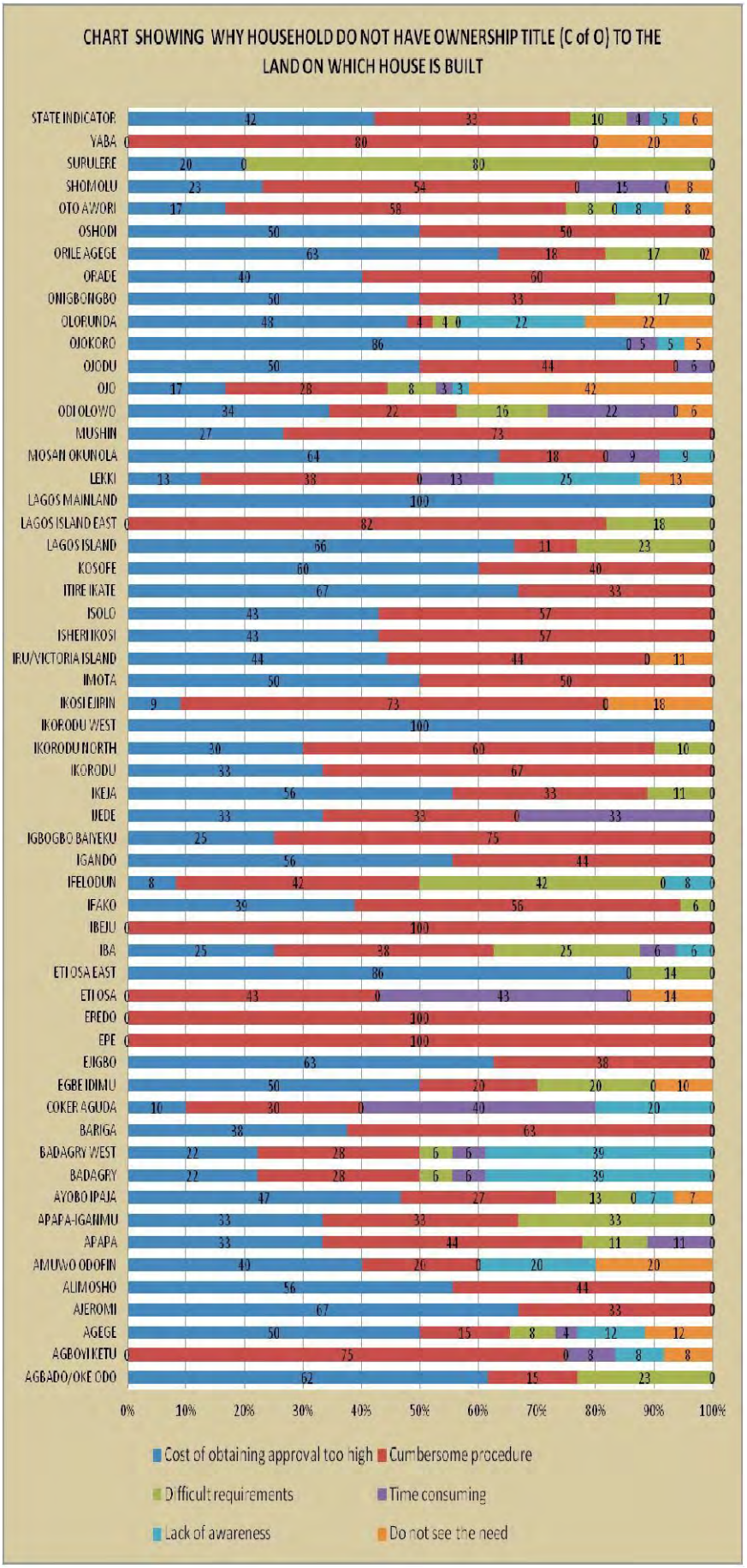
Over 7% of the sampled respondents in Epe, Lagos Island East, Yaba, Igbogbo Baiyeku and Ikosi Ejirin respectively reportedly claimed that the reason they do not have ownership title (C. of O.) to the land on which house was built was due to cumbersome procedure.

Furthermore, the analysis also revealed hat a high proportion fo the sampled respondents in Sururlere (80%), Ifelodun (42%), Apapa Iganmu (33%) indicated that their reason for not possessing ownership title (C of O) to their land was as a result of difficult requirements.

More than 33% of the sampled respondents in Eti Osa, Coker Aguda and Ijede the reason why they do not have ownership title (c. of. o) to the land on which house is built to time consuming.

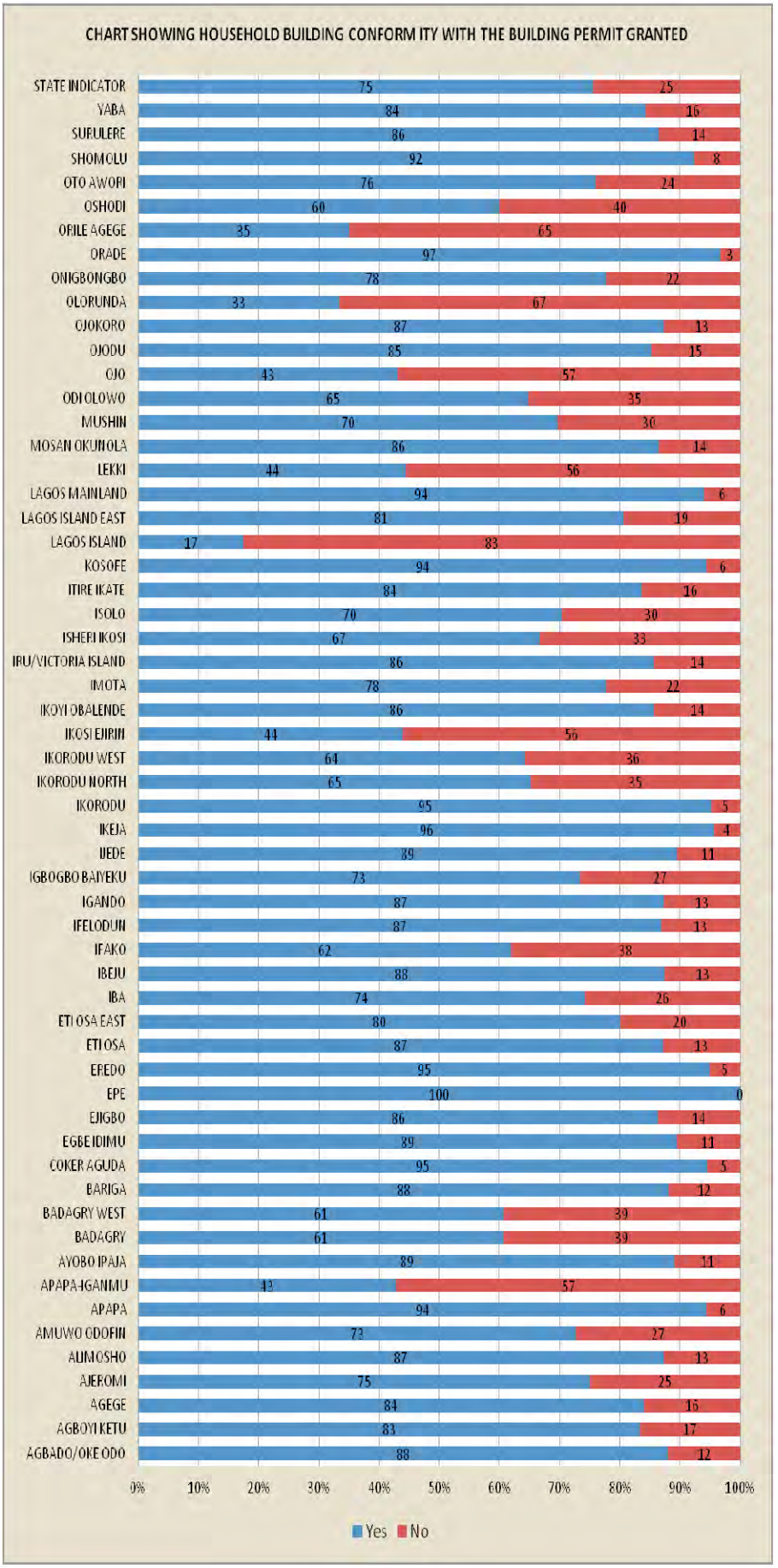
Badagry West, Lekki, Olorunda, Coker Aguda and Agege that have 39%, 25%, 22%, 20% and 12% respectively with percentage distribution higher than the State indicator of 5% for household respondents that said that reason they do not have ownership title (C. of. O) to the land on which house is built was due to lack of awareness.

Ojo recorded a high proportion of 42% households who disclosed that they do not see the need for obtaining ownership title (C. of O>) to the land they built their houses.



HOUSEHOLD BUILDING CONFORMITY WITH THE BUILDING PERMIT GRANTED

On those that confirmed with the building permit granted the study revealed that 75% of the sampled households reportedly confirmed with the building permit granted to them while 25% were in the contrary.



YEAR HOUSEHOLD BOUGHT LAND

The survey also investigated to ascertain the year the respondents bought their land and analysis show bought their land from 2002 to 2007 and 2008 to 2009 respectively. Also 1% reported bought their land in 2010 while none of the respondents indicated that they bought their land in 2011.

At local government level, the survey result revealed that more than 75% of respondents in Epe, Lagos Island East, Agege, Alimosho and Shomolu respectively indicated bought their land before 1990.

Further analysis also disclosed that over 40% of the sampled respondents said that they acquired their land between 1990 – 1995 while less than 1% of the sampled household in Ikorodu West affirmed to have bought their land in between 1990 and 1995.

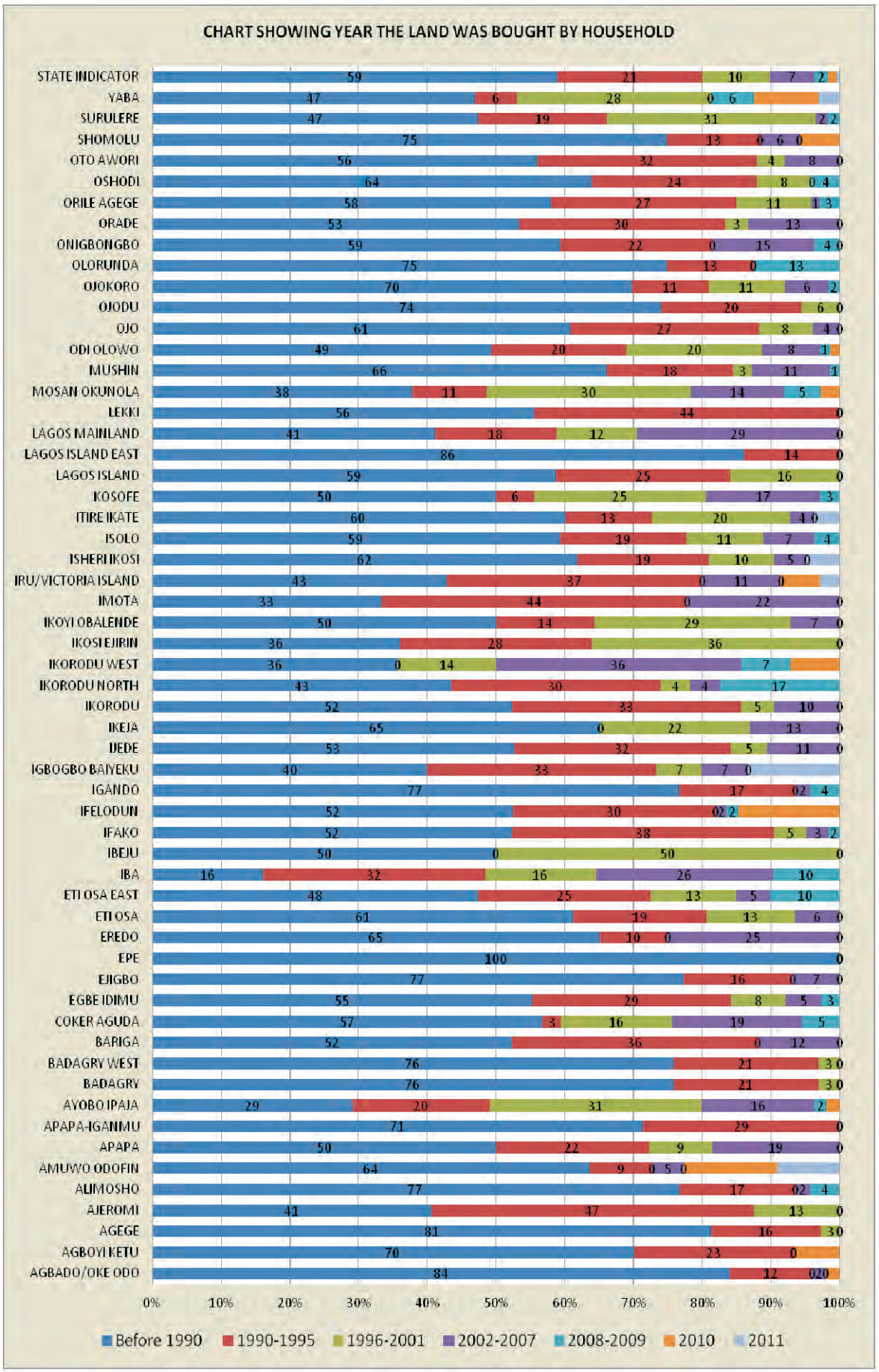


CHART SHOWING YEAR THE LAND WAS BOUGHT BY HOUSEHOLD
STATE INDICATOR 59 21 10 7 2
YABA 47 6 28 0 6
SURULERE 47 19 31 2 2
SHOMOLU 75 13 0 6 0
OTO AWORI 56 32 4 8 0
OSHODI 64 24 8 0 4
ORILE AGEGE 58 27 11 1 3
ORADE 53 30 3 13 0
ONIGBONGBO 59 22 0 15 4 0
OLORUNDA 75 13 0 13
OJOKORO 70 11 11 6 2
OJODU 74 20 6 0
OJO 61 27 8 4 0
ODI OLOWO 49 20 20 8 1
MUSHIN 66 18 3 11 1
MOSAN OKUNOLA 38 11 30 14 5
LEKKI 56 44 0
LAGOS MAINLAND 41 18 12 29 0
LAGOS ISLAND EAST 86 14 0
LAGOS ISLAND 59 25 16 0
KOSOFE 50 6 25 17 3
ITIRE IKATE 60 13 20 4 0
ISOLO 59 19 11 7 4
ISHERI IKOSI 62 19 10 5 0
IRU/VICTORIA ISLAND 43 37 0 11 0
IMOTA 33 44 0 22 0
IKOYI OBALENDE 50 14 29 7 0
IKOSI EJIRIN 36 28 36 0
IKORODU WEST 36 0 14 36 7
IKORODU NORTH 43 30 4 4 17
IKORODU 52 33 5 10 0
IKEJA 65 0 22 13 0
IJEDE 53 32 5 11 0
IGBOGBO BAIYEKU 40 33 7 7 0
IGANDO 77 17 02 4
IFELODUN 52 30 02 2
IFAKO 52 38 5 3 2
IBEJU 50 0 50 0
IBA 16 32 16 26 10
ETI OSA EAST 48 25 13 5 10
ETI OSA 61 19 13 6 0
EREDO 65 10 0 25 0
EPE 100 0
EJIGBO 77 16 0 7 0
EGBE IDIMU 55 29 8 5 3
COKER AGUDA 57 3 16 19 5
BARIGA 52 36 0 12 0
BADAGRY WEST 76 21 3 0
BADAGRY 76 21 3 0
AYOBO IPAJA 29 20 31 16 2
APAPA-IGANMU 71 29 0
APAPA 50 22 9 19 0
AMUWO ODOFIN 64 9 0 5 0
ALIMOSHO 77 17 02 4
AJEROMI 41 47 13 0
AGEGE 81 16 3 0
AGBOYI KETU 70 23 0
AGBADO/OKE ODO 84 12 020
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Before 1990
1990-1995
1996-2001
2002-2007
2008-2009
2010
2011

AMOUNT PAID FOR THE LAND BY HOUSEHOLD

On the amount paid by households for the land, the analysis however, showed that 34% of the sampled respondents indicated that they paid less than ₦100,000 compared to 56% recorded in the last exercise. 34% of the households also disclosed that they paid between N100,000 to N300,000 as against 31% recorded in Y2012 while 16% reportedly pad between N301,000 to N500,000 for their land as against 6% recorded in Y2012. The analysis showed further that 7% of the exampled household paid between N501,000 to N1 million for their land compared to 4% in the last exercise while 9% paid more than N1million as against 2% recorded in the previous exercise.

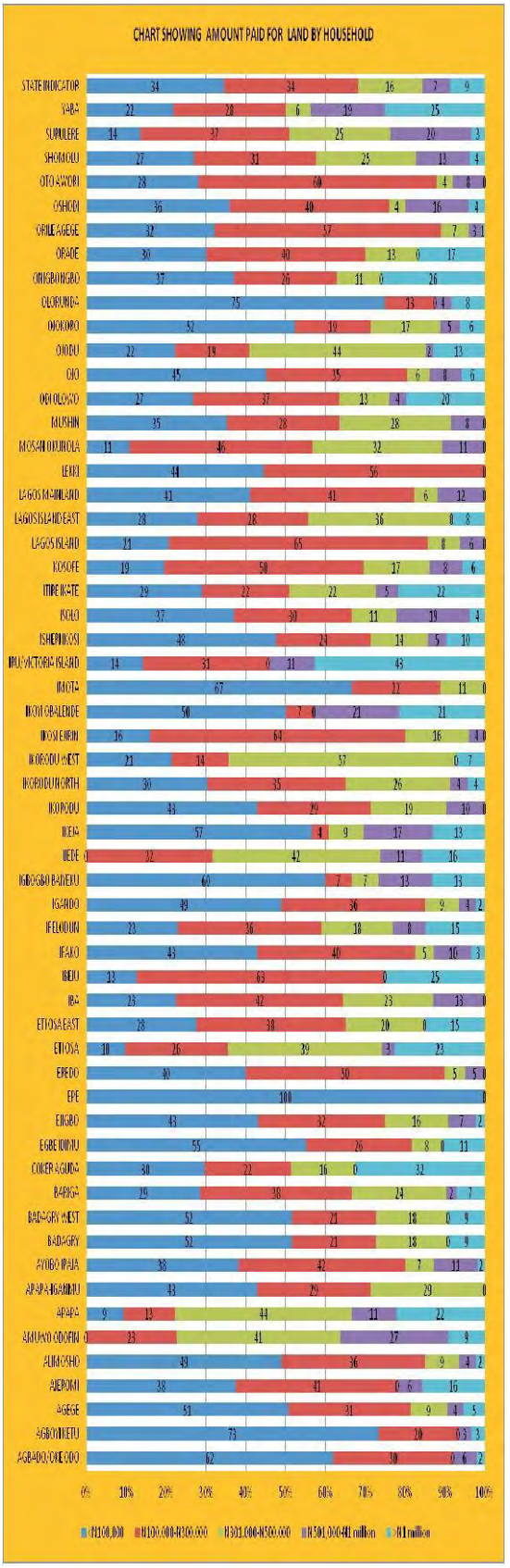
Across the local government divide, the analysis revealed that a high proportion of the sampled households who reportedly paid less than N100,000 for their land were recorded in Epe (100%), Olorunda (75%), Agboyi Ketu (73%), Imota (67%) and Agbado/Oke–Odo (62%) while less than 10% of the respondents in Ijede and Eti-Osa respectively.

For those that paid between N100,000 to N300,000for their land, the empirical analysis displayed that over 60% each of the sampled households in Lagos Island, Ikosi Ejirin, Ibeju and Oto-Awori topped in the category while Epe did not record any households within this range.

Ikorodu west topped with a proportion of 57% of the sampled households who claimed to have paid between N301,000 to N500,000 followed by Apapa (44%) and Ijede (42%) while less than 5% was reported in Ibeju, Oshodi and Eredo respectively.

Households who paid betweenN500,000 to N1 million were higher in Amuwo-Odofin (27%), Ikoyi-Obalende(21%) and Surulere (20%) while none was recsorded in OeiSW ns lwaa rhN 5% was recorded in Bariga, Eti-Osa, Ikorodu North and Isheri Ikosi respectively.

Over 32% of the sampled respondents in Iru/Victoria Island and Coker-Aguda claimed to have paid more than N1million for their land respectively hile less than % was recorded in Lagos Island and Orile-Agege respectively.



AMOUNT HOUSEHOLD BOUGHT THE HOUSE

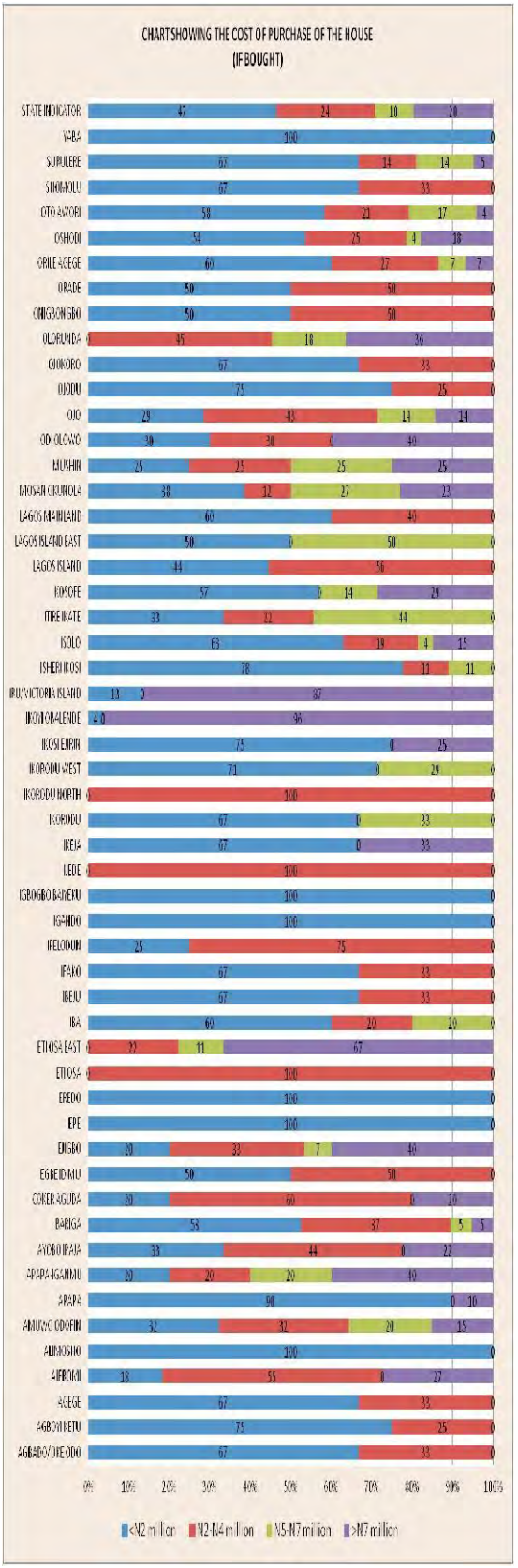
The study also examined the amount the household bought the house and result obtained highlighted that 47% of the respondents said they bought their houses less than N2 million while 23% purchased their house between and claimed to have bought their house between N5million and claimed to have bought their house more than N7million.

Over 70% of the sampled households in Epe, Ikosi Ejirin, Ojodu and Ikorodu West reportedly bought their houses less than N2million respectively.

Further analysis also revealed that more than half (50%) of the sampled respondents in Ijede, Ifelodun. Coker-Aguda, Ajeromi and Egbe-Idimu reportedly procured their houses below N2million and 4million respectively.

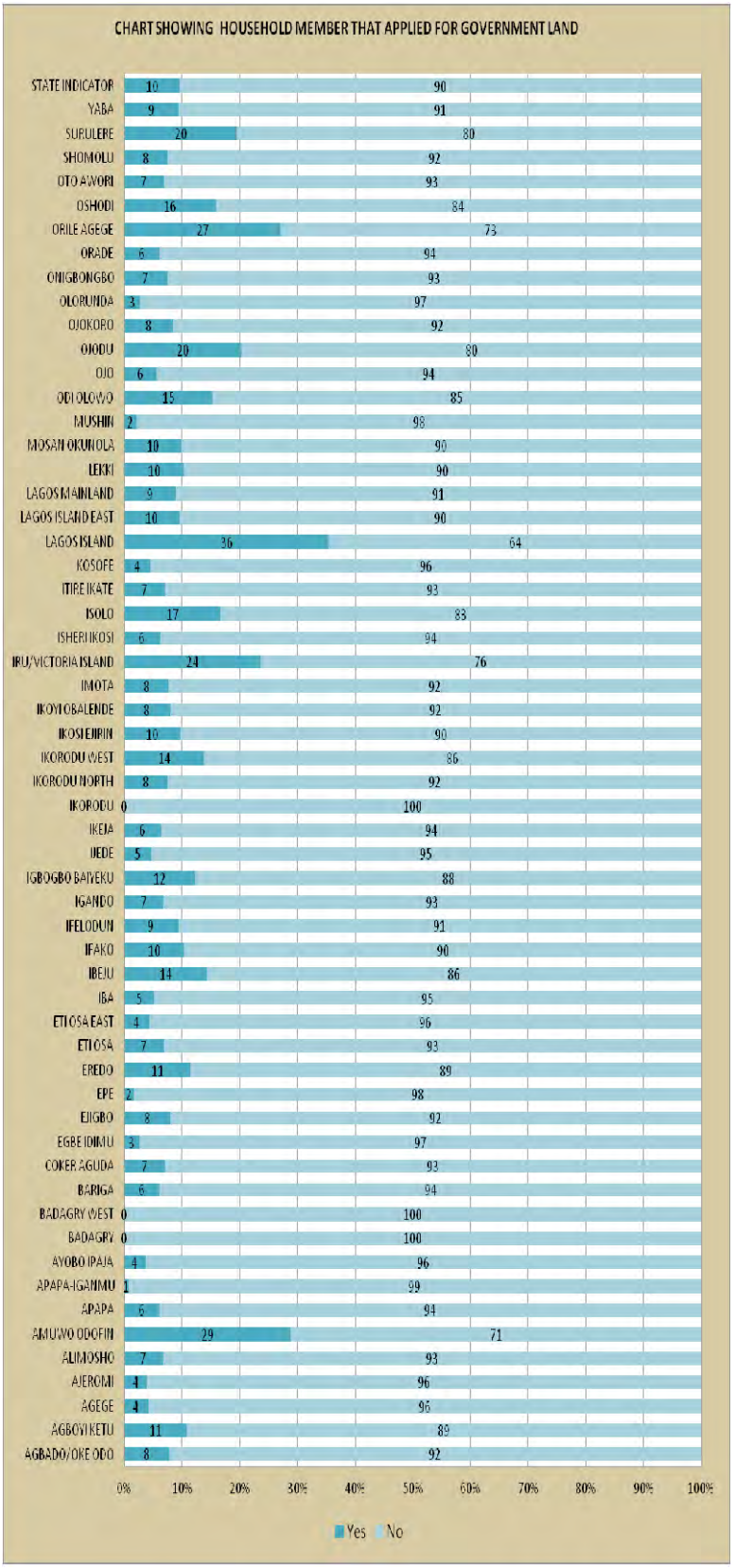
Similarly, a higher proportion of the sampled respondents in Lagos Island East (50%), Itire/Ikate (44%) and Ikorodu (33%) claimed to have bought their houses between N5 million and N7 million.

Further analysis also revealed that Ikoyi-Obalende (96%), Iru/Victoria Island (87%), Eti-Osa East (67%), topped among the sampled households who reportedly bought the houses more than N7million.



HOUSEHOLD MEMBERS THAT APPLIED FOR GOVERNMENT LAND

The survey also sought to ascertain the proportion of the sampled households members that applied for Government land and the result obtained showed that only 10% of the respondents affirmed that they applied for Government land as against 90% who did not apply.



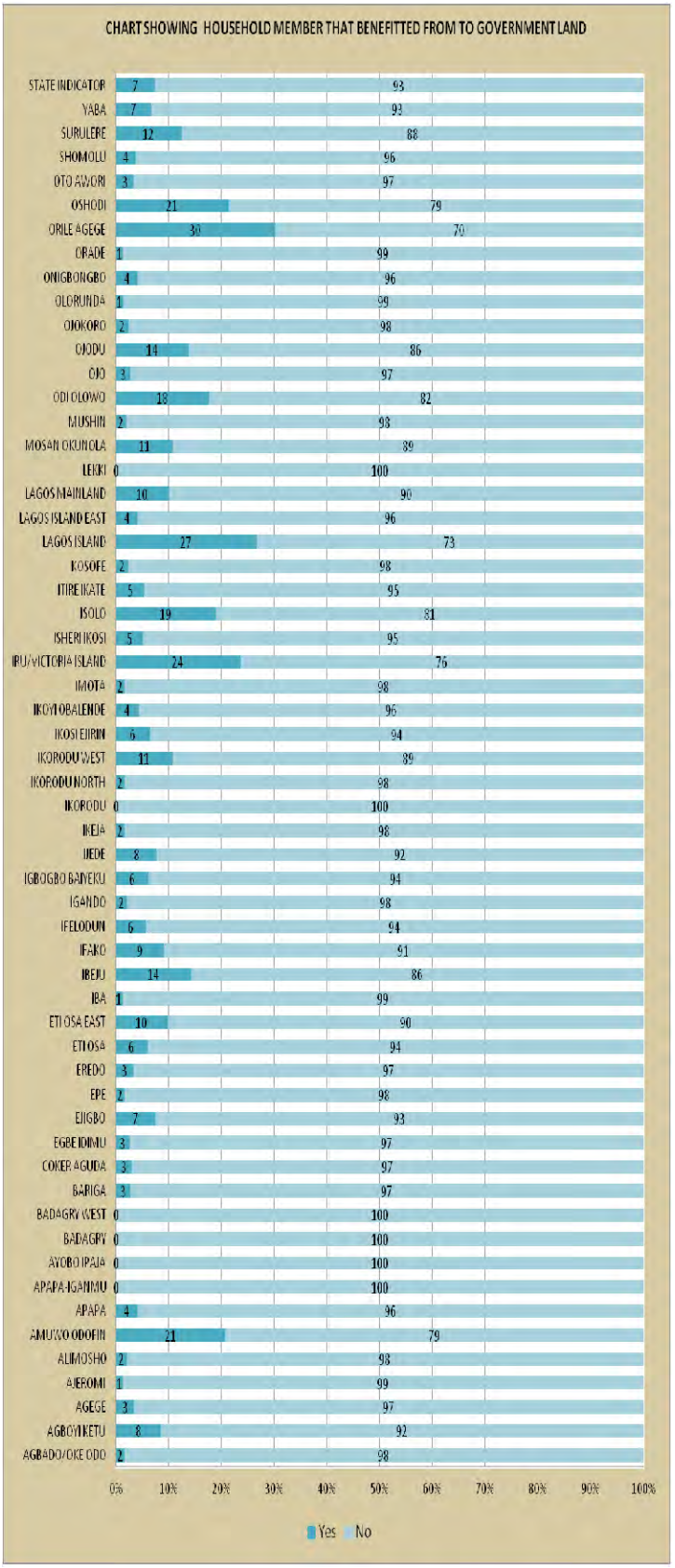
HOUSEHOLD MEMBER THAT BENEFITTED FROM GOVERNMENT LAND

The analysis revealed further that among the household members who applied for Government land, only 7% were reportedly benefitted from Government land compared to 93% who did not benefit.

At local government level, the survey revealed that Orile Agege, Lagos Island, Iru/ Victoria Island, Amuwo-Odofin and Isolo recorded high proportion of 30%, 27%, 24%, 21% and 19% households that benefitted from Government land while less than 5% in Ikorodu, Ajeromi, Alimosho, Agege and Apapa-Iganmu respectively benefited from Government land.

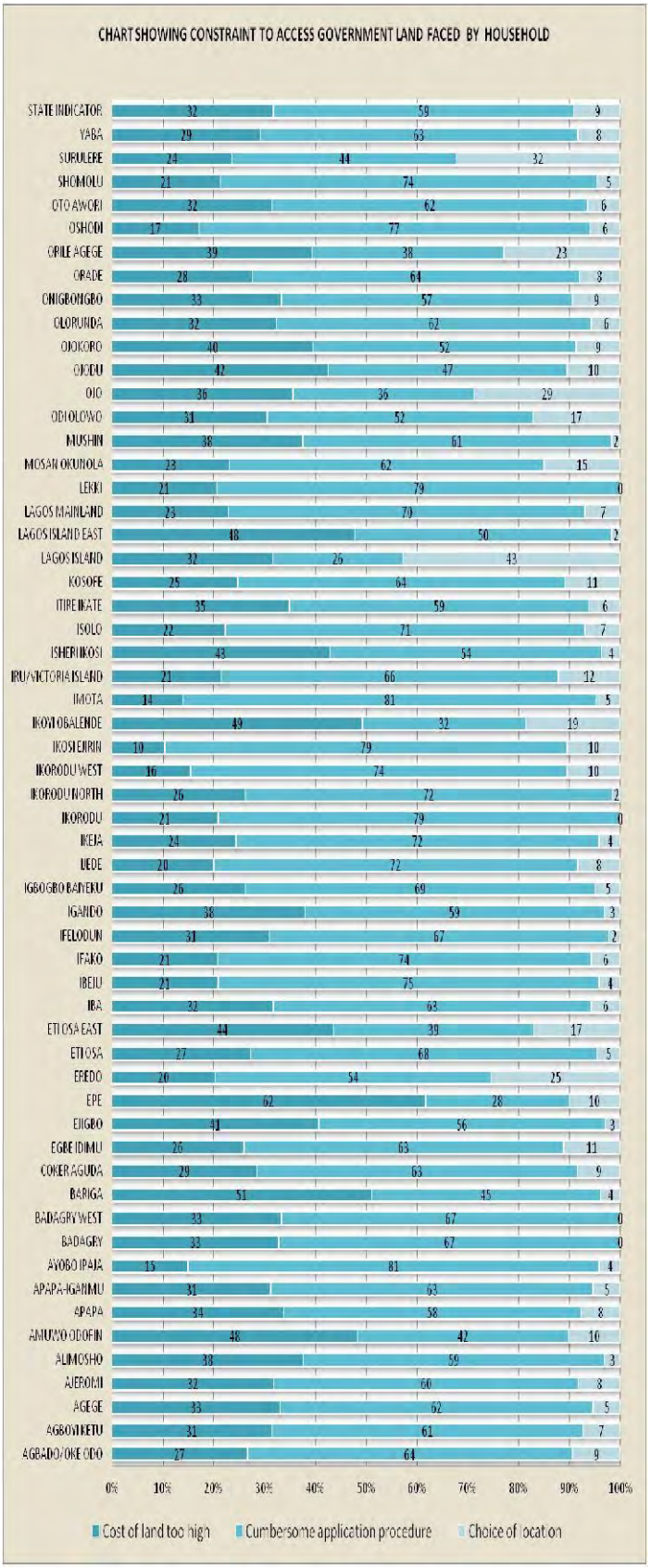
The survey revealed that Apapa -Iganmu, Ajeromi, Alimosho, Bariga, and Apapa have 100%, 99%, 98%, 97% and 96% respectively with percentage distribution higher than the State indicator of 93% for household respondents that did not benefit from the Government land while Orile Agege, Lagos Island, Iru/Victoria Island, Oshodi and Isolo have 70%, 73%, 76%, 79% and 81% respectively which fall below the State indicator of 93% for household respondents that did not benefit from Government land.

Surprisingly the survey disclosed that over 90% of the sampled respondents in Apapa-Iganmu, Ajeromi, Alimosho, Bariga and Apapa respectively claimed not to have benefited from Government land.



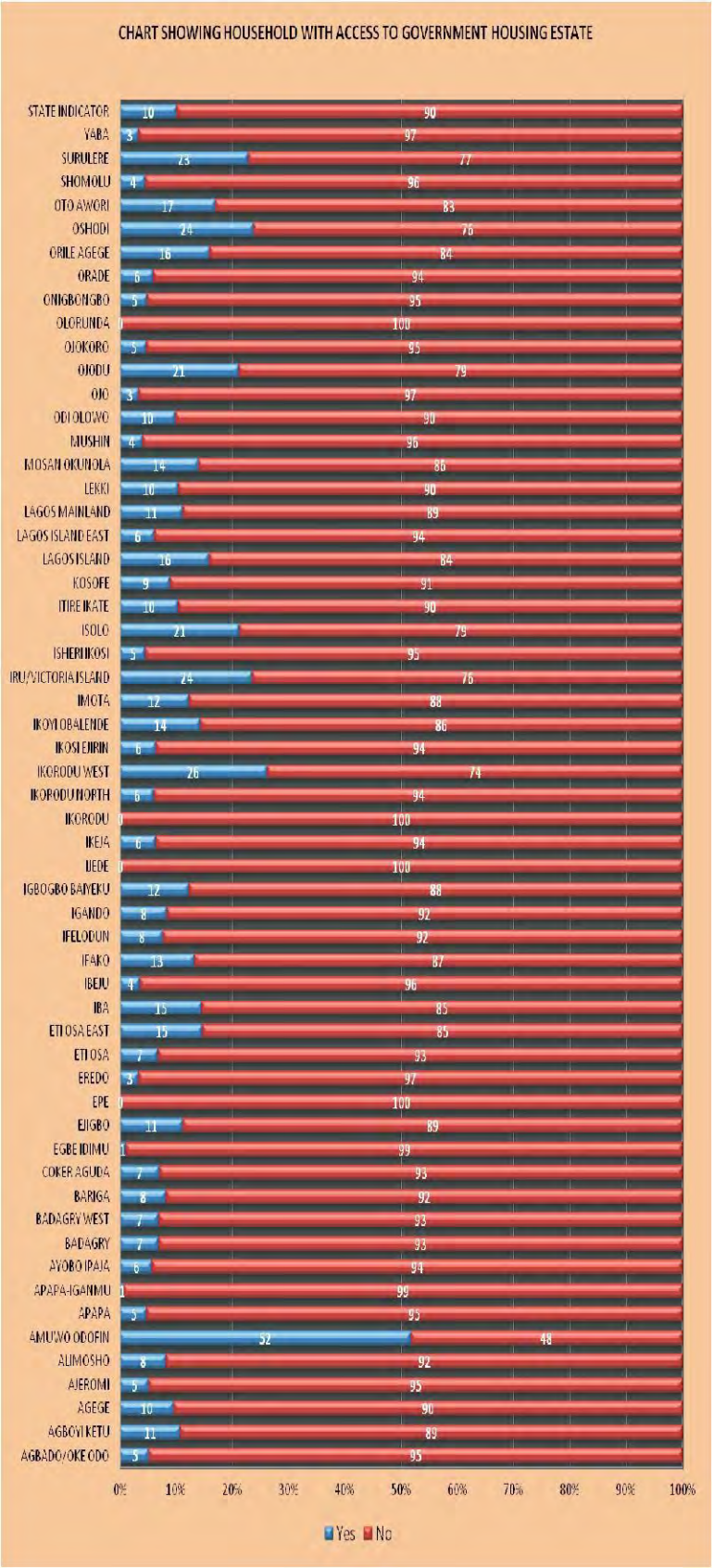
CONSTRAINTS HOUSEHOLD FACED TO ACCESS GOVERNMENT LAND

The analysis showed also that 32% of the sampled respondents asserted the constraints being faced to access Government land to "Cost of land too high", 59% disclosed that "Application procedure was cumbersome" while 9% linked the constraint to "Choice of location".



HOUSEHOLD WITH ACCESS TO GOVERNMENT HOUSING ESTATE

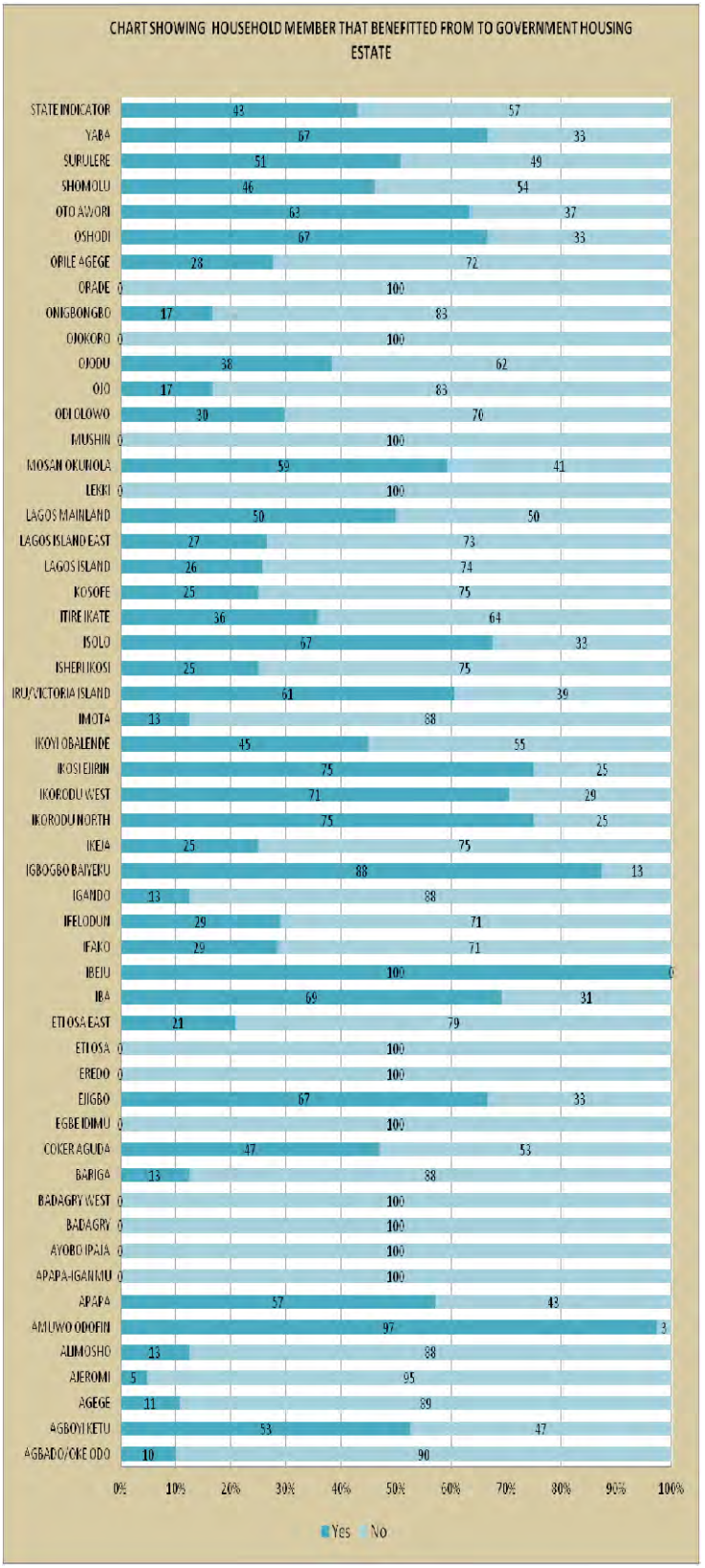
On access to Government Housing Estate, the analysis revealed that only 10% of the sampled households disclosed that they had access to Government Housing Estate while 90% claimed that they had no access to Government Housing Estate.



HOUSEHOLD THAT BENEFITTED FROM GOVERNMENT HOUSING ESTATE

The result of the survey in household that benefitted from government housing estate in the State for Y2013 showed that 43% affirmed to have, benefitted as against 57% that reported contrarily

At local government level, the survey revealed that over 85% of the household in Ibeju, Amuwo-Odofin and Igbogbo-Baiyeku respectively indicated to have benefitted from Government Housing Estate.



HOUSEHOLD CONSTRAINT TO ACCESS GOVERNMENT HOUSING ESTATE

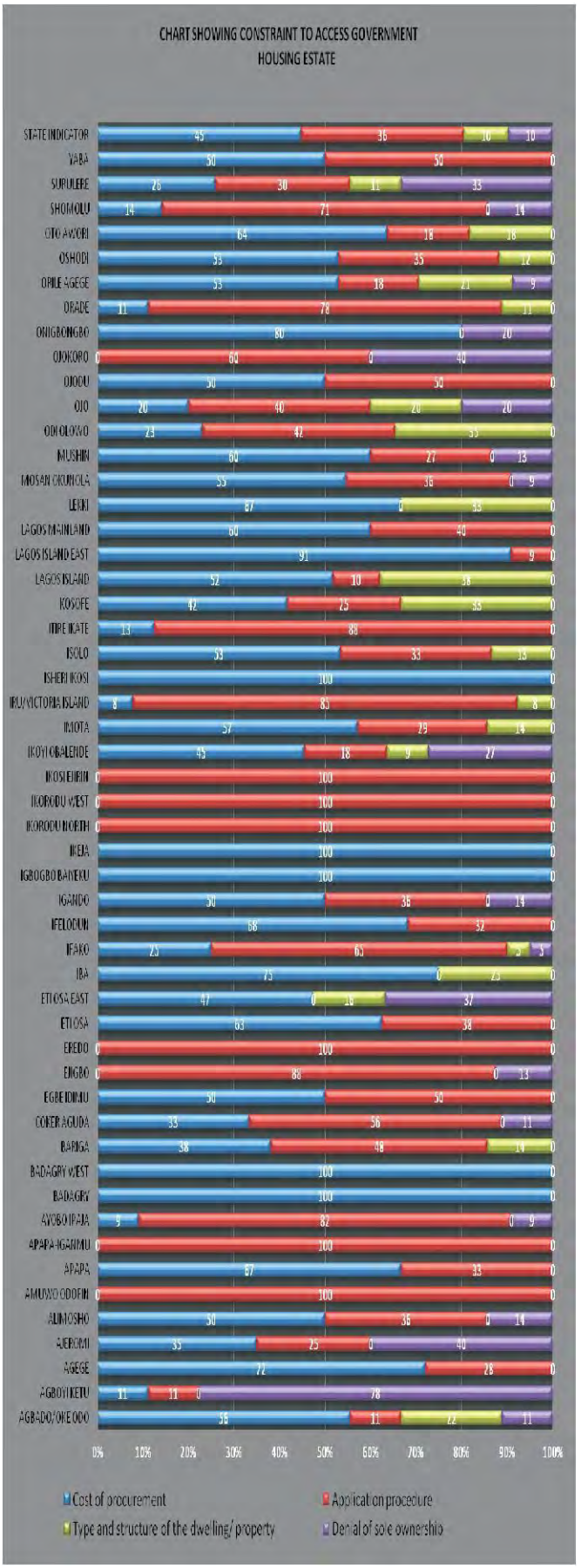
The various constraints being faced by the sampled respondents in accessing Government Housing Estate was examined and the result obtained depicted that 45% said it was due to cost of Procurement" as against 54% recorded in Y2012. 35% of the respondents adduced their constraint to application procedure compared to 42% in Y 2012 while 10% said it was due to type and structure of the dwelling/property as well as 10% who disclosed that their constraint was as a result of a "denial of sole ownership" as against 2% recorded in the last exercise.

At local government level the survey revealed that all (100%) of the sampled households in Badagry, Badagry West, Igbogbo-Baiyeku, Ikeja and Isheri-Ikosi listed cost of procurement as their constraint to access government housing estate while over 80% of the respondents in

Ejigbo, Itire-Ikate, each, Iru/ Victoria Island and Ayobo-Ipaja respectively highlighted application procedure as the constraint being faced in accessing government housing estate.

The proportion of the sampled households who listed type and structure of the dwelling/property as their constraint was reported higher in Lagos Island (38%), Odi-Olowo (35%) as well as Kosofe and Lekki with 33% each respectively.

The State indicator for respondents that complained about the denial of sole ownership as constraint faced accessing government housing estate was prominent in Agboyi-Ketu (78%) while Ajeromi and Ojokoro recorded 40% each and Ayobo - Ipaja, Mosan-Okunola and Orile-Agege came from the rear with 9% each respectively.



HOUSEHOLD ACCESS TO GOVERNMENT HOUSING ESTATE BY TYPE

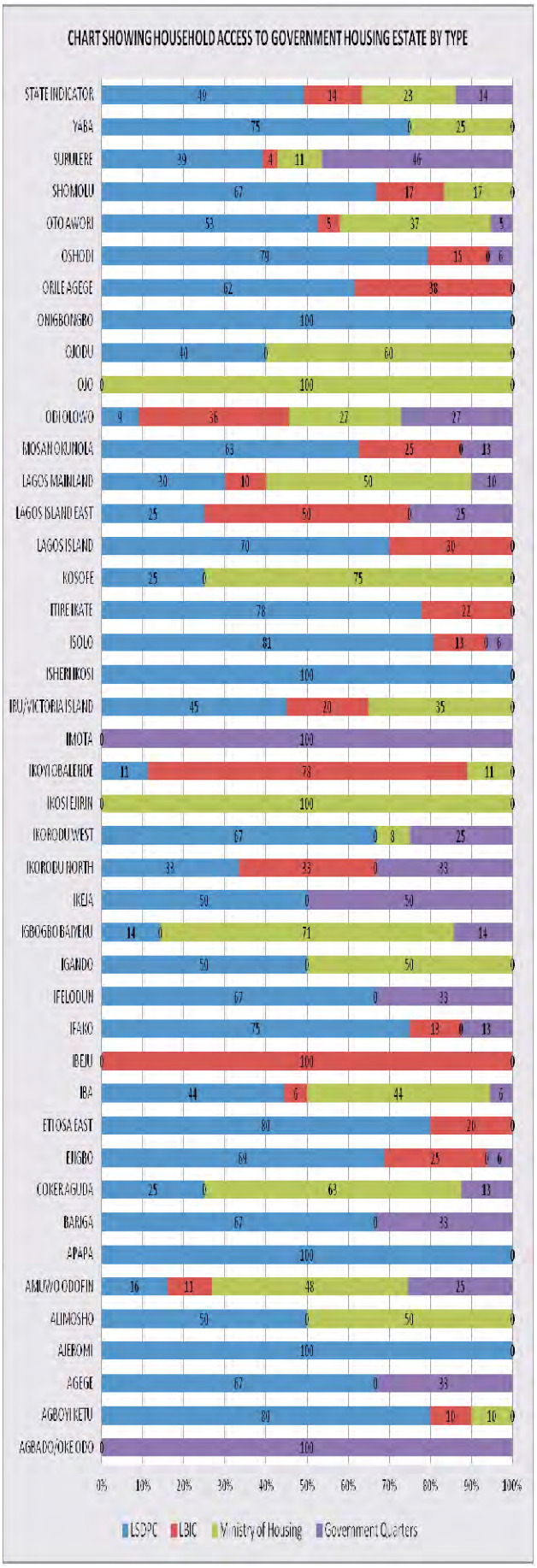
On the households access to Government Housing Estate by type, the analysis revealed that 49% of the respondents accessed Government Housing estate through "LSDPC" WHILE 154%said by "LBIC' as well as 23% who said they accessed Government Housing estate through the Ministry of Housing and 14% said by Government Quarters.

At local government level, the survey result revealed that of the respondents in Ajeromi, Isolo, Eti Osa East, Oshodi and Itire Ikate respectively said they accessed Government housing estate by LSDPC.

All the respondents in Ibeju (100%) as well as Ikoyi Obalende (78%) and Lagos Island East topped among the households who accessed Government Housing Estate by LBIC.

Over 60% of the sampled households in Ojo, Kosofe, Igbogbo-Bayieku, Coker-Aguda and Ojodu respectively said they accessed Government Housing estate by the Ministry of Housing.

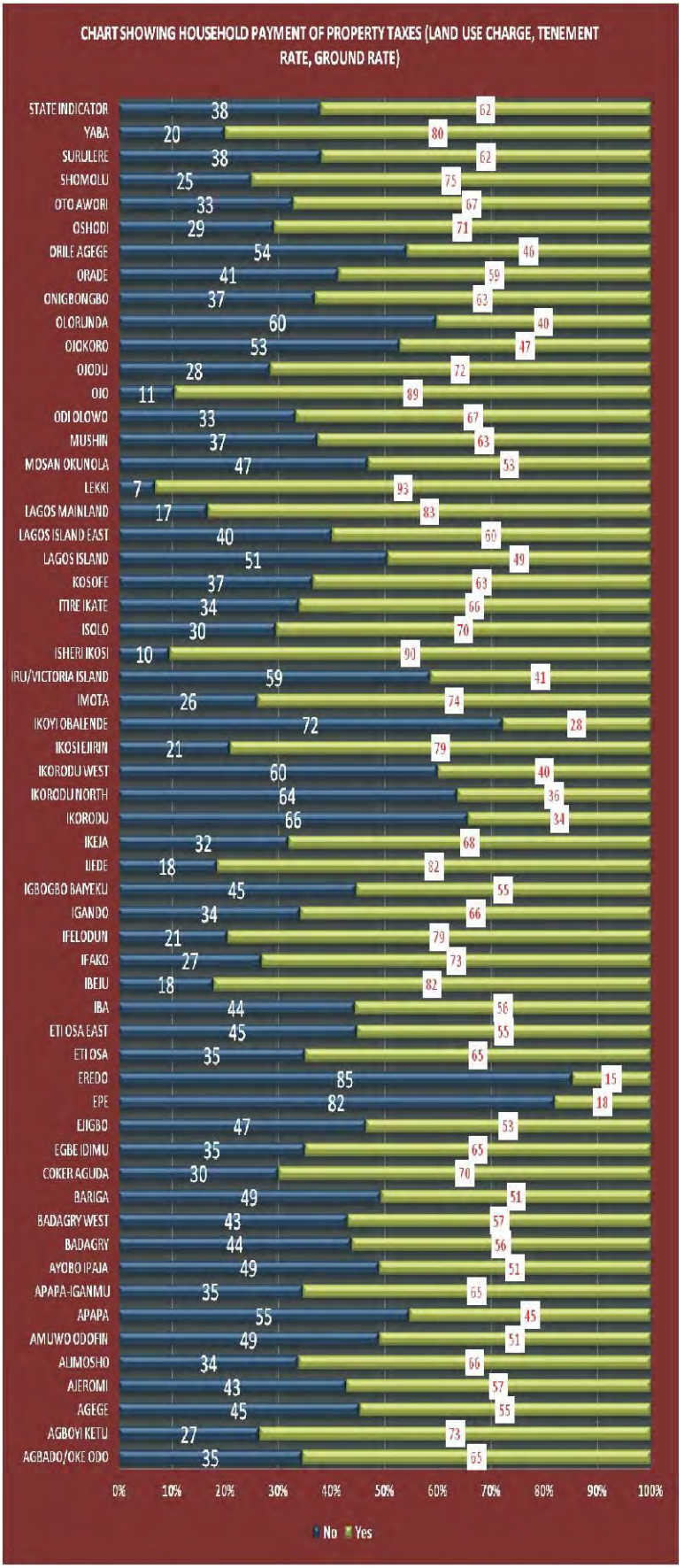
All the sampled households in Imota said they accessed government Housing estate by Government Quarters followed by Ikeja (50%) while none of he respondents in Yaba reportedly access Government Housing Estate by government Quarters.



LAND USE CHARGE RECEIVED BY HOUSEHOLD FROM LAGOS STATE GOVERNMENT

The outcome of the survey on land use charge received by household in the State for Y2013 revealed that 62% of the household said they received land use charge as against 67% in Y2012 while 38% reported did not received Land Use Charge as against 33% recorded in Y2012

At local government level, Lekki, Iru/Victoria Island and Ojo with 93%, 90% and 89% respectively of the sampled households cme from to top in that order of those who received Land Use Charges form Government



REASON HOUSEHOLD DID NOT PAYMENT F OR PROPERTY TAXES (LAND USE CHARGE, TENEMENT RATE, GROUND RATE)

Furthermore, the various reasons why households failed to pay for property taxes (Land Use-Charge, Tenement rate and Ground rate) was investigated and empirical analysis were reportedly disclosed that 18% were reportedly to have been pensioners and so cannot pay tax. 45% said they were not aware about such taxes while 8% claimed that no bill was sent to them and 3% said they received crazy bills as well as 24% who said they were not the property owner. Also, 2% said the reason was owing to the fact that they lost their jobs.

At local government level, the survey revealed that Isheri Ikosi (70%), Eti-Osa (47%), Ibeju (43%), Apapa (42%) and Lekki (41%) recorded higher proportion of the sampled respondents more than State Indicators f 18% who claimed to pension do so not pay tax while Ikoyi-Obalende, Olorunda, Ikeja, Mosan-Okunola and Mushin came from the rear with 0%, 3%, 4%, 5% and 6% respectively which fell below the State indicator.

Ikosi Ejirin, 0rade, Ifako, Agbado/Oke Odo and Oshodi with 92%, 75%, 73%, 72% and 71% respectively higher proportion more than the State indicator of 45% of household that said that they were not aware of such taxes while Eredo, Ikoyi Obalende, Mushin, Lagos Island East and Epe with 0%, 10%, 16%, 17% and 18% respectively recorded less proportion than the State indicator.

Eredo, Lagos Island, Surulere, Ibeju and Ojo eith a proportion of 44%, 40%, 37%, 26% and 21% respectively topped in that order among the sampled households who claimed that no bill was sent to them.

Odi-Olowo, Ikorodu West, Mosan-Okunola, Surulere and Egbe-Idimu with a proportion 20%, 12%, 11%, 10% and 6% came from the among the households who claimed that crazy bills/ overbilling were sent to them.

Ikoyi-Obalende, Mushin, Epe, Imota and Bariga with a proportion of 82%, 75%, 73%, 58% and 46% of the sampled households respectively came from the top in that order among the households who disclosed that they were not owner

More than 10% each of the sampled respondents in Ijede, Badagry West, Ikeja, Egbe-Idimu and Mosan-Okunola respectively topped among the respondents that alleged to have lost their jobs.

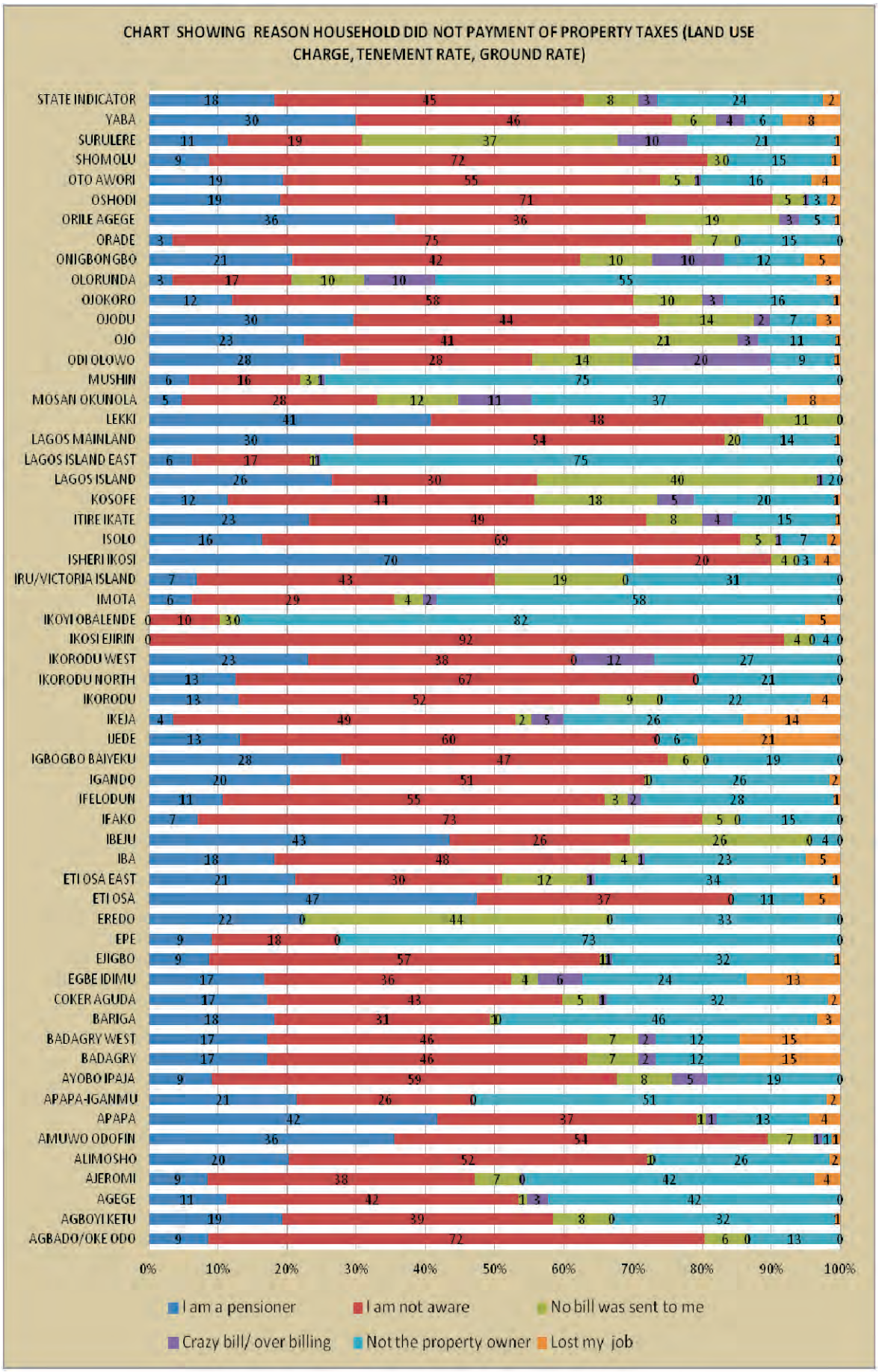
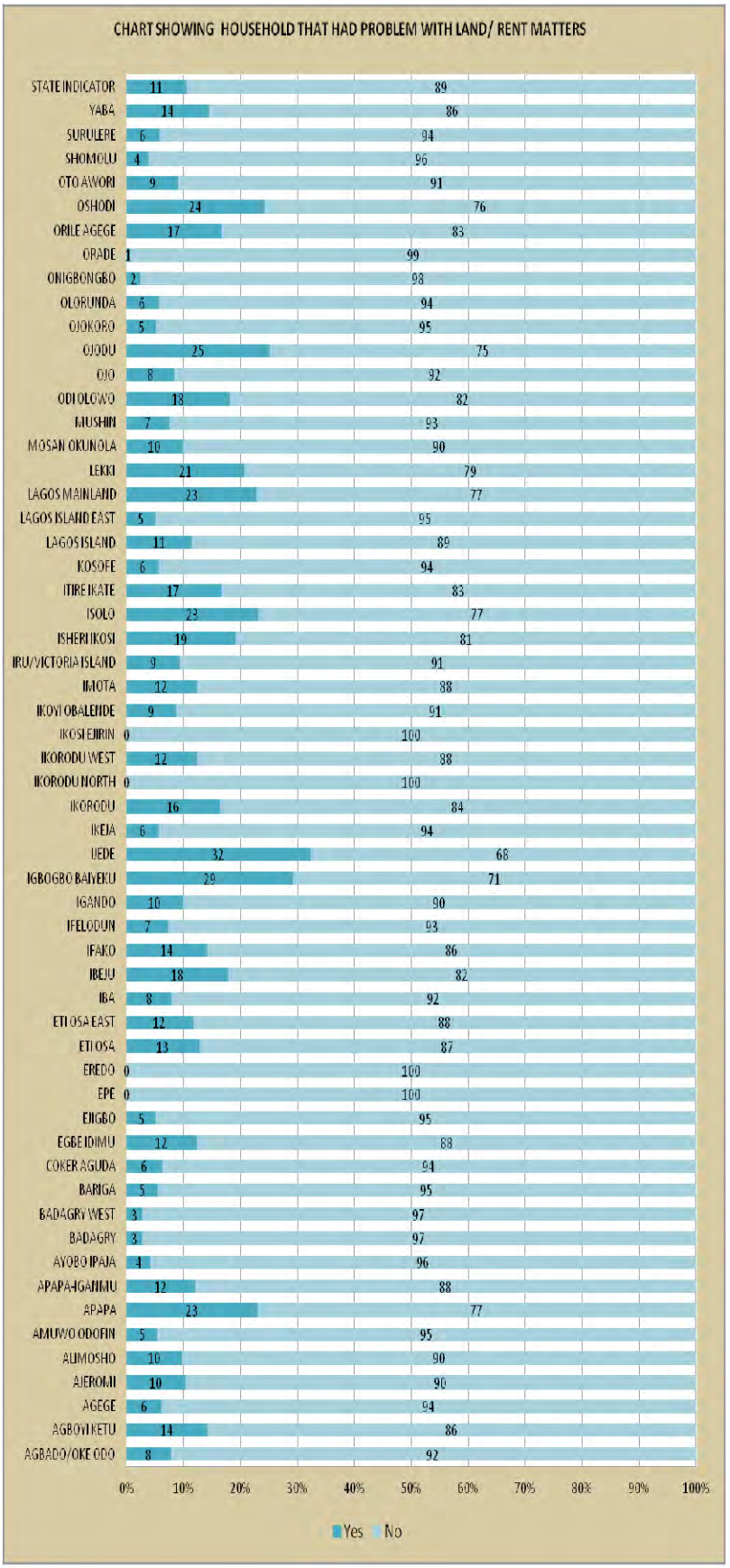


CHART SHOWING REASON HOUSEHOLD DID NOT PAYMENT OF PROPERTY TAXES (LAND USE CHARGE, TENEMENT RATE, GROUND RATE)
STATE INDICATOR 18 45 8 3 24 2
YABA 30 46 6 4 6 8
SURULERE 11 19 37 10 21 1
SHOMOLU 9 72 30 15 1
OTO AWORI 19 55 5 1 16 4
OSHODI 19 71 5 1 3 2
ORILE AGEGE 36 36 19 3 5 1
ORADE 3 75 7 0 15 0
ONIGBONGBO 21 42 10 10 12 5
OLORUNDA 3 17 10 10 55 3
OJOKORO 12 58 10 3 16 1
OJODU 30 44 14 2 7 3
OJO 23 41 21 3 11 1
ODI OLOWO 28 28 14 20 9 1
MUSHIN 6 16 3 1 75 0
MOSAN OKUNOLA 5 28 12 11 37 8
LEKKI 41 48 11 0
LAGOS MAINLAND 30 54 20 14 1
LAGOS ISLAND EAST 6 17 11 75 0
LAGOS ISLAND 26 30 40 1 20
KOSOFE 12 44 18 5 20 1
ITIRE IKATE 23 49 8 4 15 1
ISOLO 16 69 5 1 7 2
ISHERI IKOSI 70 20 4 0 3 4
IRU/VICTORIA ISLAND 7 43 19 0 31 0
IMOTA 6 29 4 2 58 0
IKOYI OBALENDE 0 10 30 82 5
IKOSI EJIRIN 0 92 4 0 4 0
IKORODU WEST 23 38 0 12 27 0
IKORODU NORTH 13 67 0 21 0
IKORODU 13 52 9 0 22 4
IKEJA 4 49 2 5 26 14
IJEDE 13 60 0 6 21
IGBOGBO BAIYEKU 28 47 6 0 19 0
IGANDO 20 51 0 26 2
IFELODUN 11 55 3 2 28 1
IFAKO 7 73 5 0 15 0
IBEJU 43 26 26 0 4 0
IBA 18 48 4 1 23 5
ETI OSA EAST 21 30 12 1 34 1
ETI OSA 47 37 0 11 5
EREDO 22 0 44 0 33 0
EPE 9 18 0 73 0
EJIGBO 9 57 11 32 1
EGBE IDIMU 17 36 4 6 24 13
COKER AGUDA 17 43 5 1 32 2
BARIGA 18 31 10 46 3
BADAGRY WEST 17 46 7 2 12 15
BADAGRY 17 46 7 2 12 15
AYOBO IPAJA 9 59 8 5 19 0
APAPA-IGANMU 21 26 0 51 2
APAPA 42 37 1 1 13 4
AMUWO ODOFIN 36 54 7 1 1 1
ALIMOSHO 20 52 0 26 2
AJEROMI 9 38 7 0 42 4
AGEGE 11 42 1 3 42 0
AGBOYI KETU 19 39 8 0 32 1
AGBADO/OKE ODO 9 72 6 0 13 0
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
I am a pensioner
I am not aware
No bill was sent to me
Crazy bill/ over billing
Not the property owner
Lost my job

HOUSEHOLD THAT HAD PROBLEMS WITH LAND/ RENT MATTERS

The Study also sought to know the proportion of households' that had problems with Land/Rent matters and the analysis revealed that only 11% of the sampled respondents reportedly claimed to have had Land/Rent matters during the reporting while 89% wee reportedly free from such problems.

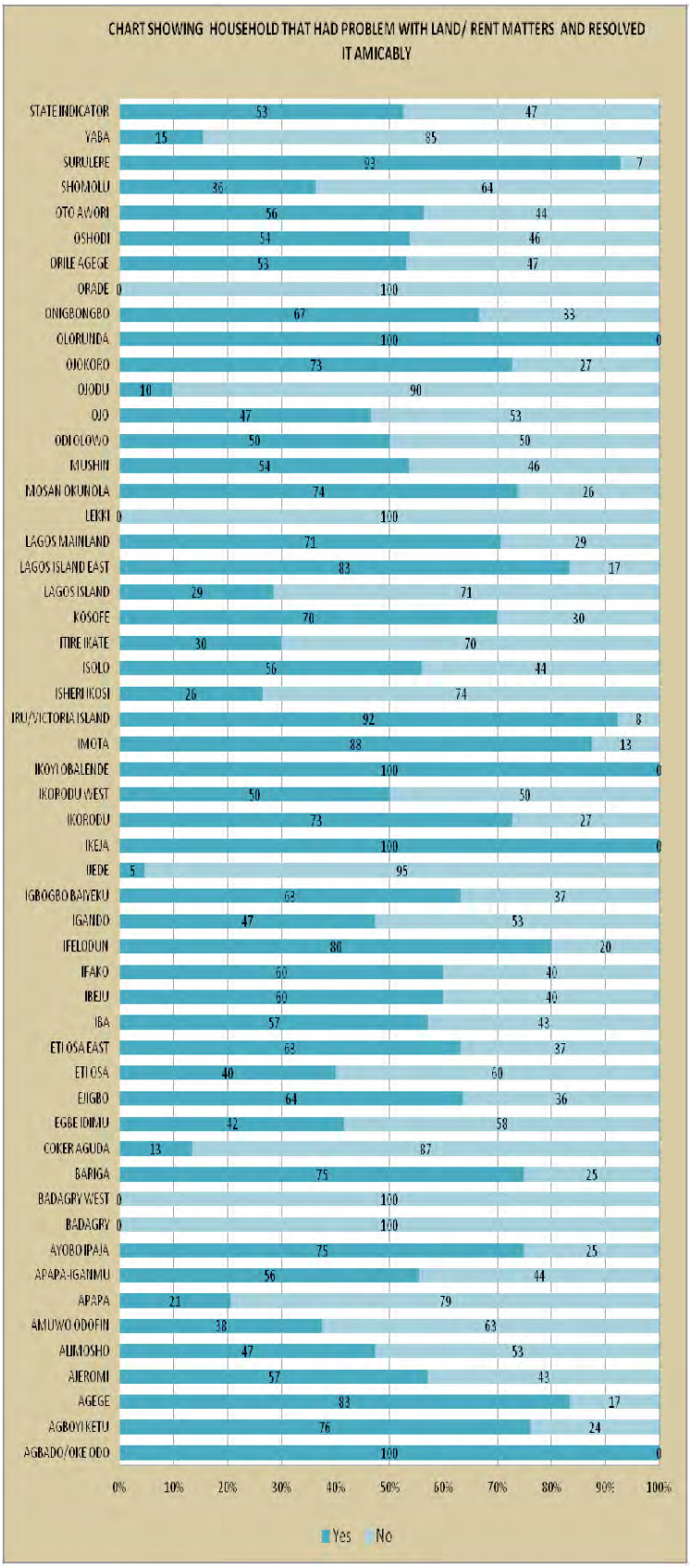


HOUSEHOLD THAT HAD PROBLEMS WITH LAND/ RENT MATTERS AND RESOLVED IT AMICABLY

On those households that had problems with land/rent matters and resolves them amicably, the analysis however revealed that 35% of the sampled respondents claimed to have had problems with land/rent matters and resolved them amicably and against 47% who reportedly had problems with land/rent matters but who reportedly had problems with land/rent matters but could not resolved them amicably.

.

At local government level, the survey revealed that Ikeja (100%), Shomolu (93%), Iru/ Victoria Island (83) topped among the sampled households who claimed to have had problems with land/rent matters and resolved them amicably.



HOUSEHOLD THAT HAD PROBLEM WITH LAND/RENT MATTERS AND RESOLVED OTHERWISE

The analysis on the households that had problems with land/rent matters and resolved them otherwise revealed the following 33% of the sampled respondents disclosed that their land/rent matters were resolved by the police while 44% were resolved by Baale and 10% by court as well as 14% who that their land/rent matters were not resolved.

Over 56% of the land/rent matters in Iru/Victoria Island, Ojo, Agege, Amuwo-Odofin and Isheri-Ikosi respectively reportedly resolved such matters by the police.

Badagry, Oto-Awori, Lekki, Apapa and Apapa Iganmu recorded a high proportions 100%, 86%, 83%, 78% and 75% respectively of thr sampled households who claimed to have had problem with land/rent matters and resolved by Baale with the lowest recorded to Ayobo-Ipaja (5%).

Further analysis also revealed that more than 67% of the respondents in Surulere and Ojokoro respectively indicated t have had problem with land/rent matters and resolved them in the court. The result also showed that one the respondents in Shomolu who claimed to have had problem with land/rend matters reportedly resolved then in the court.

Similarly all (100%) the sampled households in Ayobo-Ipaja who claimed to have had problems with land/rent matters alleged that they were not resolved as well over 5% each in Ikorodu, Shomolu and Lagos Island East.

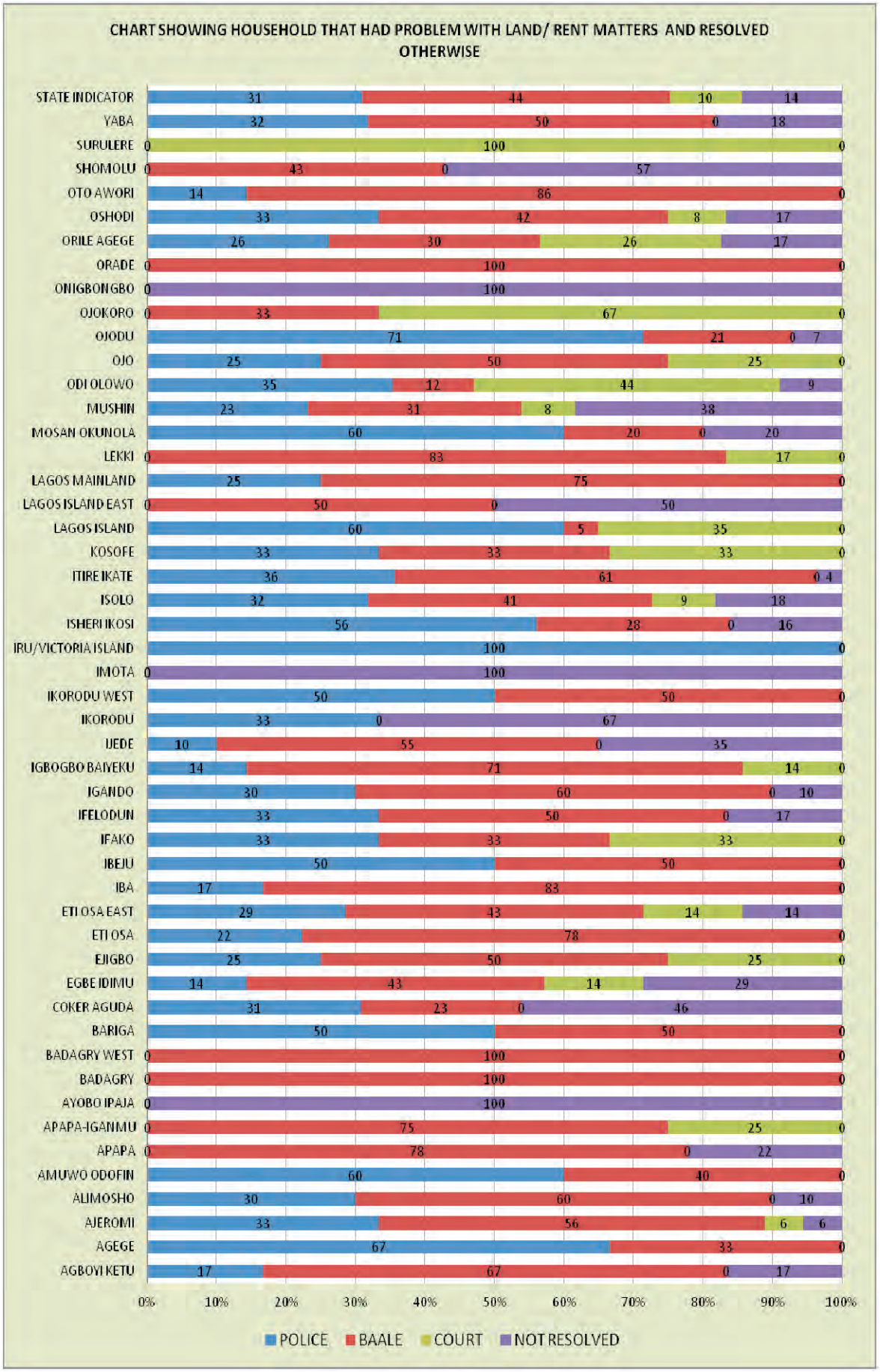
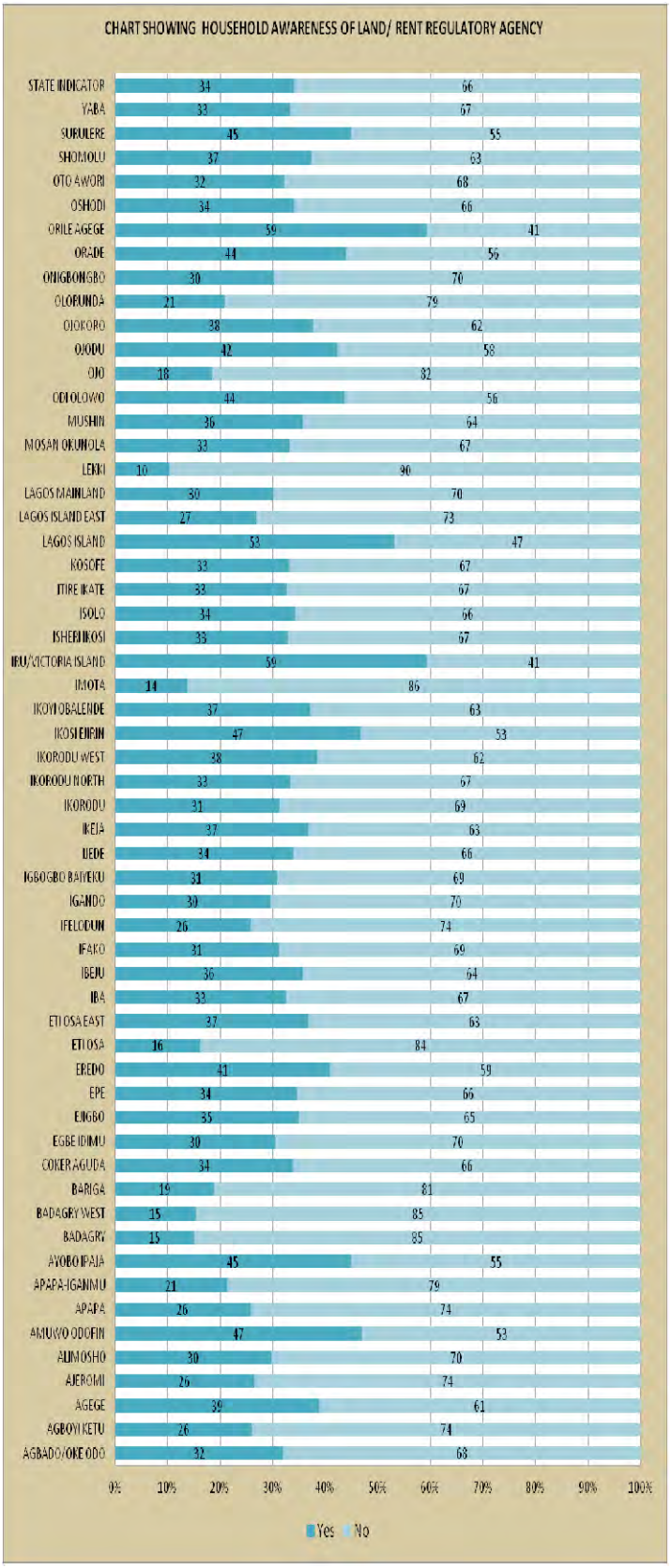


CHART SHOWING HOUSEHOLD THAT HAD PROBLEM WITH LAND/ RENT MATTERS AND RESOLVED OTHERWISE
STATE INDICATOR 31 44 10 14
YABA 32 50 0 18
SURULERE 0 100 0
SHOMOLU 0 43 0 57
OTO AWORI 14 86 0
OSHODI 33 42 8 17
ORILE AGEGE 26 30 26 17
ORADE 0 100 0
ONIGBONGBO 0 100
OJOKORO 0 33 67 0
OJODU 71 21 0 7
OJO 25 50 25 0
ODI OLOWO 35 12 44 9
MUSHIN 23 31 8 38
MOSAN OKUNOLA 60 20 0 20
LEKKI 0 83 17 0
LAGOS MAINLAND 25 75 0
LAGOS ISLAND EAST 0 50 0 50
LAGOS ISLAND 60 5 35 0
KOSOFE 33 33 33 0
ITIRE IKATE 36 61 0 4
ISOLO 32 41 9 18
ISHERI IKOSI 56 28 0 16
IRU/VICTORIA ISLAND 100 0
IMOTA 0 100
IKORODU WEST 50 50 0
IKORODU 33 0 67
IJEDE 10 55 0 35
IGBOGBO BAIYEKU 14 71 14 0
IGANDO 30 60 0 10
IFELODUN 33 50 0 17
IFAKO 33 33 33 0
IBEJU 50 50 0
IBA 17 83 0
ETI OSA EAST 29 43 14 14
ETI OSA 22 78 0
EJIGBO 25 50 25 0
EGBE IDIMU 14 43 14 29
COKER AGUDA 31 23 0 46
BARIGA 50 50 0
BADAGRY WEST 0 100 0
BADAGRY 0 100 0
AYOBO IPAJA 0 100
APAPA-IGANMU 0 75 25 0
APAPA 0 78 0 22
AMUWO ODOFIN 60 40 0
ALIMOSHO 30 60 0 10
AJEROMI 33 56 6 6
AGEGE 67 33 0
AGBOYI KETU 17 67 0 17
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
POLICE BAALE COURT NOT RESOLVED

HOUSEHOLD AWARENESS OF LAND/RENT REGULATORY AGENCY

The Study also sought to ascertain the proportion of Lagosian that are aware of the existence of the land/rent regulatory agency in the state and the result obtained showed that only 34% of the respondents claimed to have been aware of land/rend regulatory agency. Surprisingly, 66% of the sampled respondents reportedly said they were unaware of the existence of the agency

The level of awareness of land/ rent regulatory agency reported to the fairly high in Iru/Victoria Island (59%) and Lagos Island (53%) among the Local Government areas.



HOUSEHOLD SOURCE OF INFORMATION ON THE AWARENESS OF LAND/RENT REGULATORY AGENCY

The source of information of households awareness of land/rent regulatory agency was investigated and respondents said they were are through Radio, 36% became aware of of the Agency through Newspaper/Magazine while 17% said they were aware through Television and 6% through friends as well as 3% who claimed hat they wee informed by their neighbours.

Analysis reveled further that over 65% of the sampled households in Ikorodu North, Ijede, Apapa Iganmu, Lekki and Agbado/Oke-Odo respectively recorded higher proportion of those who claimed to have been aware of land/rent regulatory agency through the radio.

Similarly more than 60% of the sampled respondents in Lagos Island, Ikorodu West, and Apapa respectively affirmed that they were informed of Land/Rent Regulatory Agency through the newspaper/magazine

Also a proportion of between 30% and 40% Said their source of information about Land/Rent Regulatory Agency was through the Television.
On those who reportedly obtained their information about Land/Rent Regulatory Agency through friends, Lagos Mainland (28%), Igando (23%), Alimosho and Egbe-Idimu (22%) came from the top in that order.

The highest proportion of the sampled households who claimed to have received information about Land/Rent Regulatory Agency through neighbours was recorded in Imota (44%), while none of the respondents in Isheri-Ikosi disclosed that they were aware of Land/Rent Regulatory Agency through neighbours.

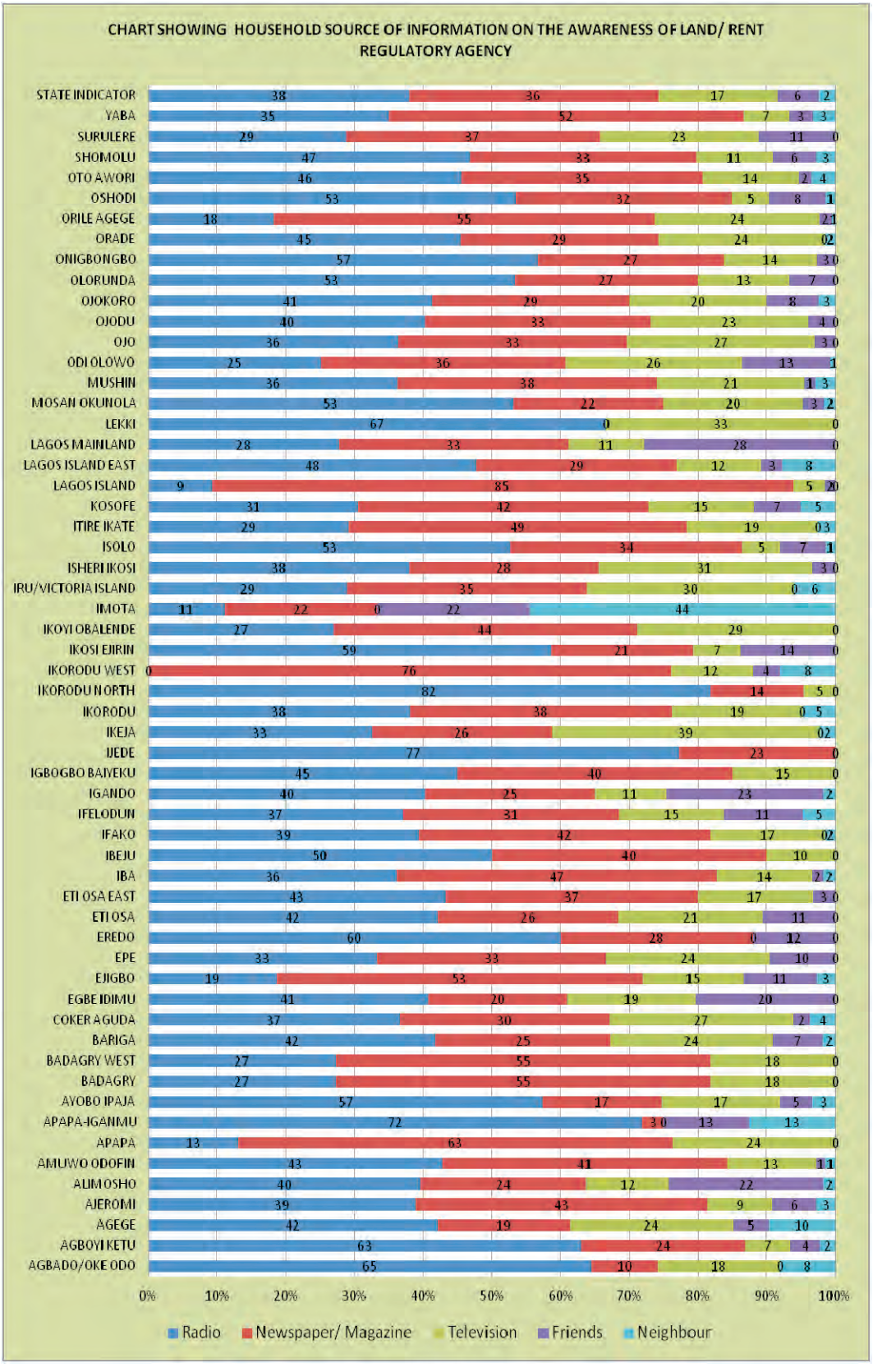
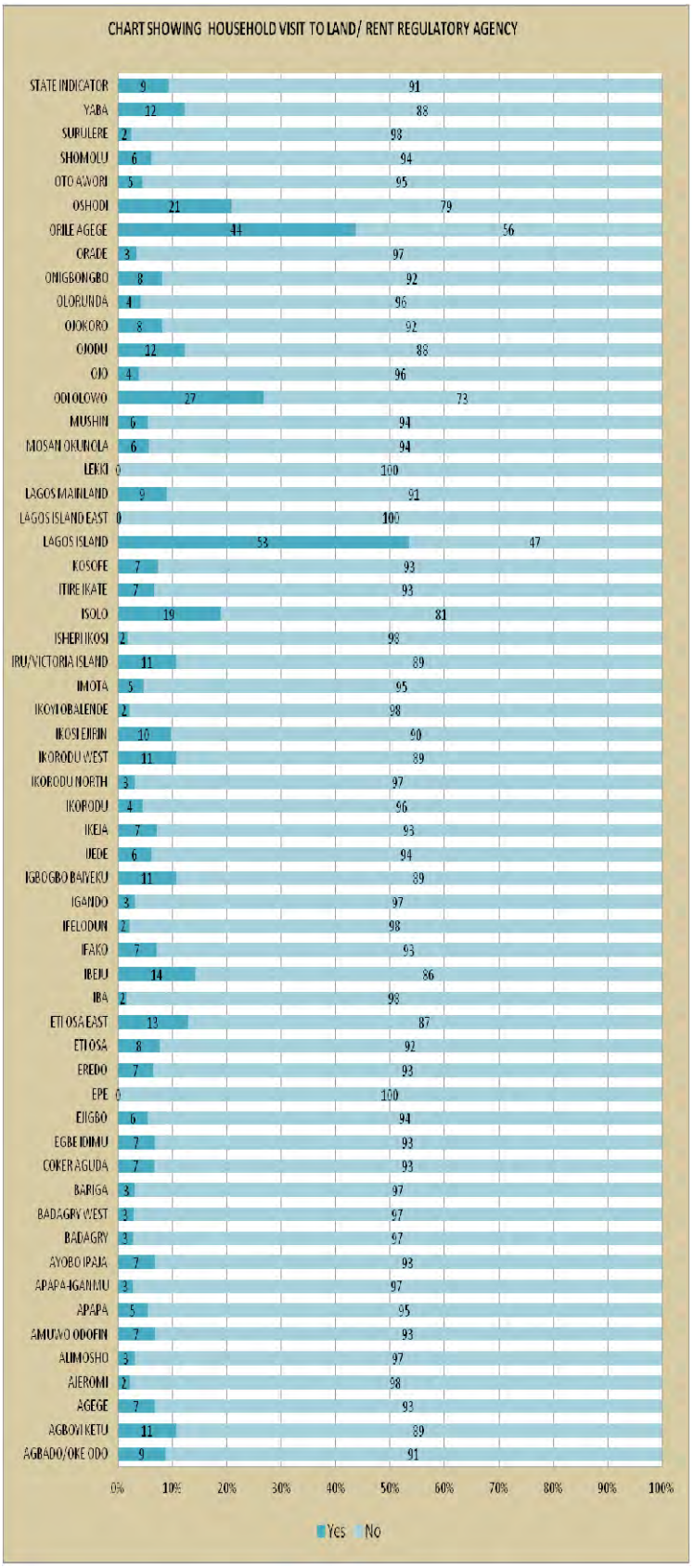


CHART SHOWING HOUSEHOLD SOURCE OF INFORMATION ON THE AWARENESS OF LAND/ RENT REGULATORY AGENCY
STATE INDICATOR 38 36 17 6 2
YABA 35 52 7 3 3
SURULERE 29 37 23 11 0
SHOMOLU 47 33 11 6 3
OTO AWORI 46 35 14 2 4
OSHODI 53 32 5 8 1
ORILE AGEGE 18 55 24 2 1
ORADE 45 29 24 0 2
ONIGBONGBO 57 27 14 3 0
OLORUNDA 53 27 13 7 0
OJOKORO 41 29 20 8 3
OJODU 40 33 23 4 0
OJO 36 33 27 3 0
ODI OLOWO 25 36 26 13 1
MUSHIN 36 38 21 1 3
MOSAN OKUNOLA 53 22 20 3 2
LEKKI 67 0 33 0
LAGOS MAINLAND 28 33 11 28 0
LAGOS ISLAND EAST 48 29 12 3 8
LAGOS ISLAND 9 85 5 2 0
KOSOFE 31 42 15 7 5
ITIRE IKATE 29 49 19 0 3
ISOLO 53 34 5 7 1
ISHERI IKOSI 38 28 31 3 0
IRU/VICTORIA ISLAND 29 35 30 0 6
IMOTA 11 22 0 22 44
IKOYI OBALENDE 27 44 29 0
IKOSI EJIRIN 59 21 7 14 0
IKORODU WEST 0 76 12 4 8
IKORODU NORTH 82 14 5 0
IKORODU 38 38 19 0 5
IKEJA 33 26 39 0 2
IJEDE 77 23 0
IGBOGBO BAIYEKU 45 40 15 0
IGANDO 40 25 11 23 2
IFELODUN 37 31 15 11 5
IFAKO 39 42 17 0 2
IBEJU 50 40 10 0
IBA 36 47 14 2 2
ETI OSA EAST 43 37 17 3 0
ETI OSA 42 26 21 11 0
EREDO 60 28 0 12 0
EPE 33 33 24 10 0
EJIGBO 19 53 15 11 3
EGBE IDIMU 41 20 19 20 0
COKER AGUDA 37 30 27 2 4
BARIGA 42 25 24 7 2
BADAGRY WEST 27 55 18 0
BADAGRY 27 55 18 0
AYOBO IPAJA 57 17 17 5 3
APAPA-IGANMU 72 3 0 13 13
APAPA 13 63 24 0
AMUWO ODOFIN 43 41 13 1 1
ALIMOSHO 40 24 12 22 2
AJEROMI 39 43 9 6 3
AGEGE 42 19 24 5 10
AGBOYI KETU 63 24 7 4 2
AGBADO/OKE ODO 65 10 18 0 8
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%
Radio
Newspaper/ Magazine
Television
Friends
Neighbour

HOUSEHOLD VISIT TO LAND/ RENT REGULATORY AGENCY

The State indicator for respondents that visit land/ rent regulatory agency is 9% while 91% of the respondents do not.

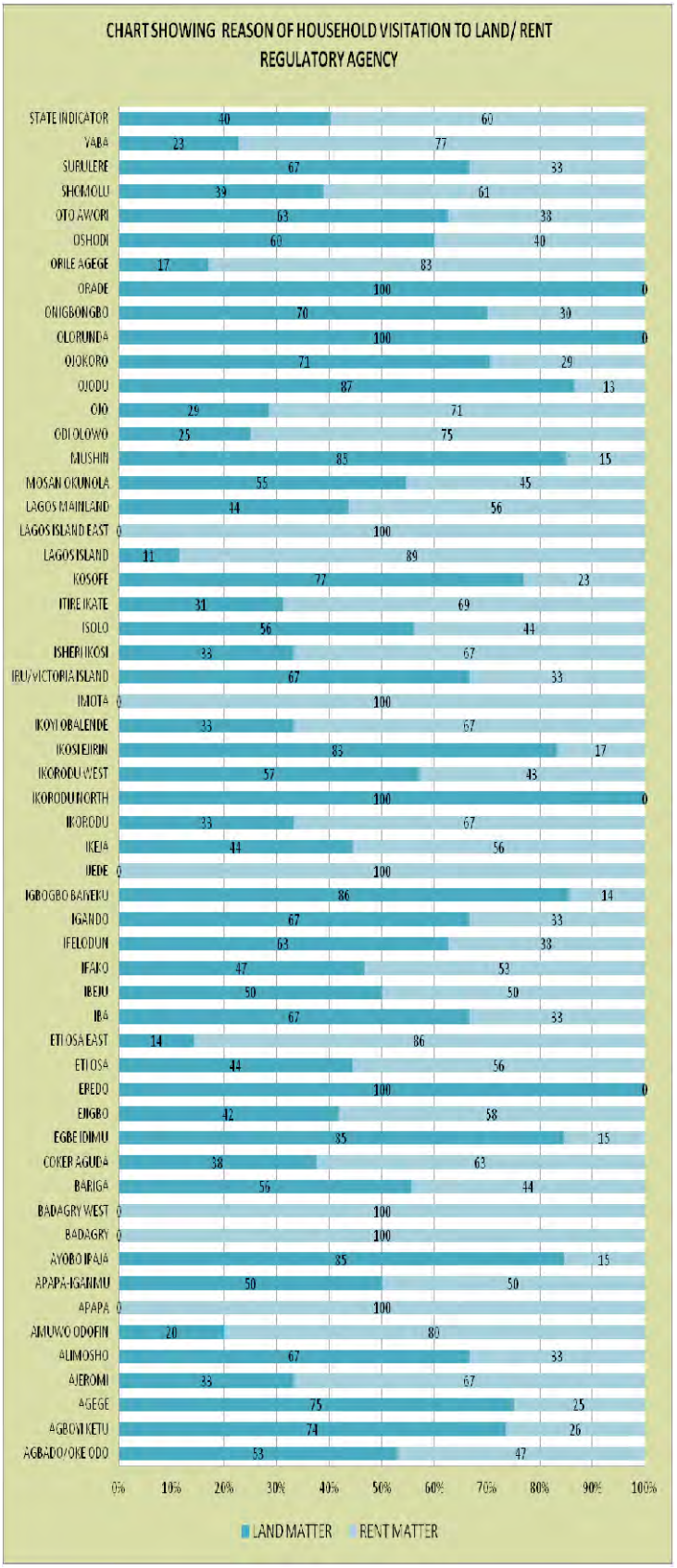
At local government level, the survey revealed that Lagos Island, Orile Agege, Odi Olowo, Oshodi and Isolo that have 53%, 44%, 27%, 21% and 19% respectively with percentage distribution higher than the State indicator of 9% for household respondents that visit land/ rent regulatory agency while Epe, Ajeromi, Alimosho, Ikoroda and Imota have 0%, 2%, 3%, 4% and 5% respectively which fall below the State indicator.



REASON FO R HOUSEHOLD VISITATION TO LAND/RENT REGULATORY AGENCY

The reasons for the sampled household visits to Land/Rent Regulatory Agency was sought and empirical analysis however shoed that 40% of the sampled respondents reportedly visited the Agency for Land Matters while the remaining 60% went as a result of rent matters.

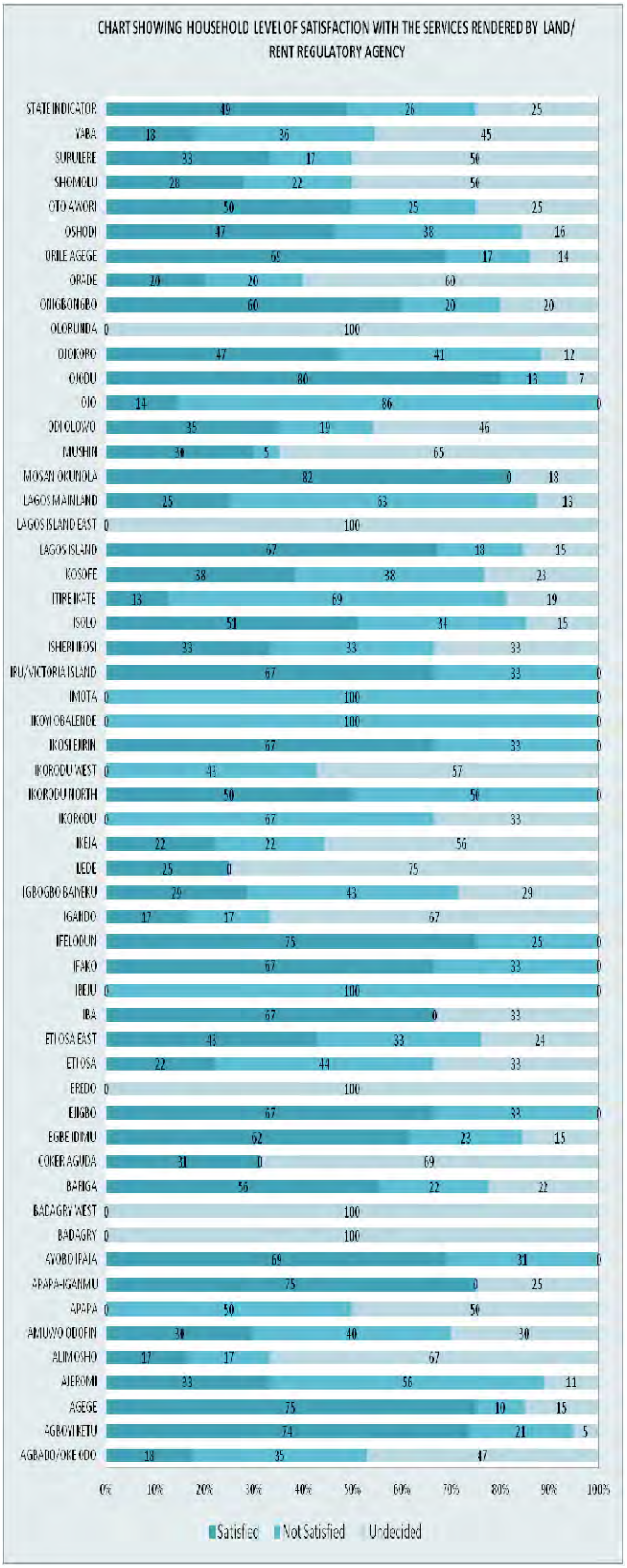
Over 75% of the sampled respondents in Ojodu, Igbogbo-Bayeku, Mushin and Kosofe respectively who claimed to have visited Land/Rent Regulatory Agency went due to land matters while more than 80% of the sampled residents in Lagos Island East, Lagos Island, Eti Osa East, Orile Agege and Amuwo Odofin respectively reportedly visited the Agency owing to rent matters.



HOUSEHOLD LEVEL OF SATISFACTION WITH SERVICES RENDERED BY LAND/RENT REGULATORY AGENCY

The households level of satisfaction with services rendered by Land/Rent Regulatory Agency was examined and the result obtained highlighted that 4% of the sampled residents claimed to be satisfied with the services rendered byte Agency while 26% said they were not satisfied and 25% were rather undecided.

The analysis across the Local Government divide revealed that a larger proportion of the sampled respondents in Mosan-Okunola (82%), Ojodu (80%), Agege (75%) Agboyi-Ketu (74%) affirmed that they were satisfied with the services rendered by Land/Rent Regulatory Agency while in Ikoyi-Obalende (100%), Ojo (86%), Itire-Ikate (69%) and Ikorodu (67%) of sampled respondents indicated that they were not satisfied with services being rendered by the Agency. Further analysis also showed that a larger proportion of the residents in Olorunda (100%), Ijede (75%), Coker-Aguda (69%), Alimosho (67%) and Mushin (65%) topped in that order of those who were rather undecided on the services rendered by Land/Rent Regulatory Agency.



HOUSEHOLD SURVEY 2013

COMMUNITY PREFERENCE AND PARTICIPATION

COMMUNITY PREFERENCE AND PATICIPATION
THREE MOST IMPORTANT SERVICE TO BE PROVIDED

COMMUNITY PREFERENCE AND PARTICIPATION.

The result of the service provided by the government was measured, 52% of the respondents preferred Electricity, 32% selected Road/Drainage While 17% selected jobs/ Employment problem as most of the three preferred services that need to be provided by the government to its citizenry.

Government need to provide basic amenities for his people to make life comfortable, and accessible to them. In Y2012 survey result showed that the most three preferred were Electricity 61%, Water supply 26%, and Road 12%. This indicated that the three preferred had slighted with road and jobs/employment while electricity by still stayed firm.

The analysis further showed that electricity service is mostly required in Onigbongbo 65%, Amuwo Odofin 60%, Apapa-Iganmu 60%, and Ikorodu North 60%

COMMUNITY PREFERENCE AND PARTICIPATION

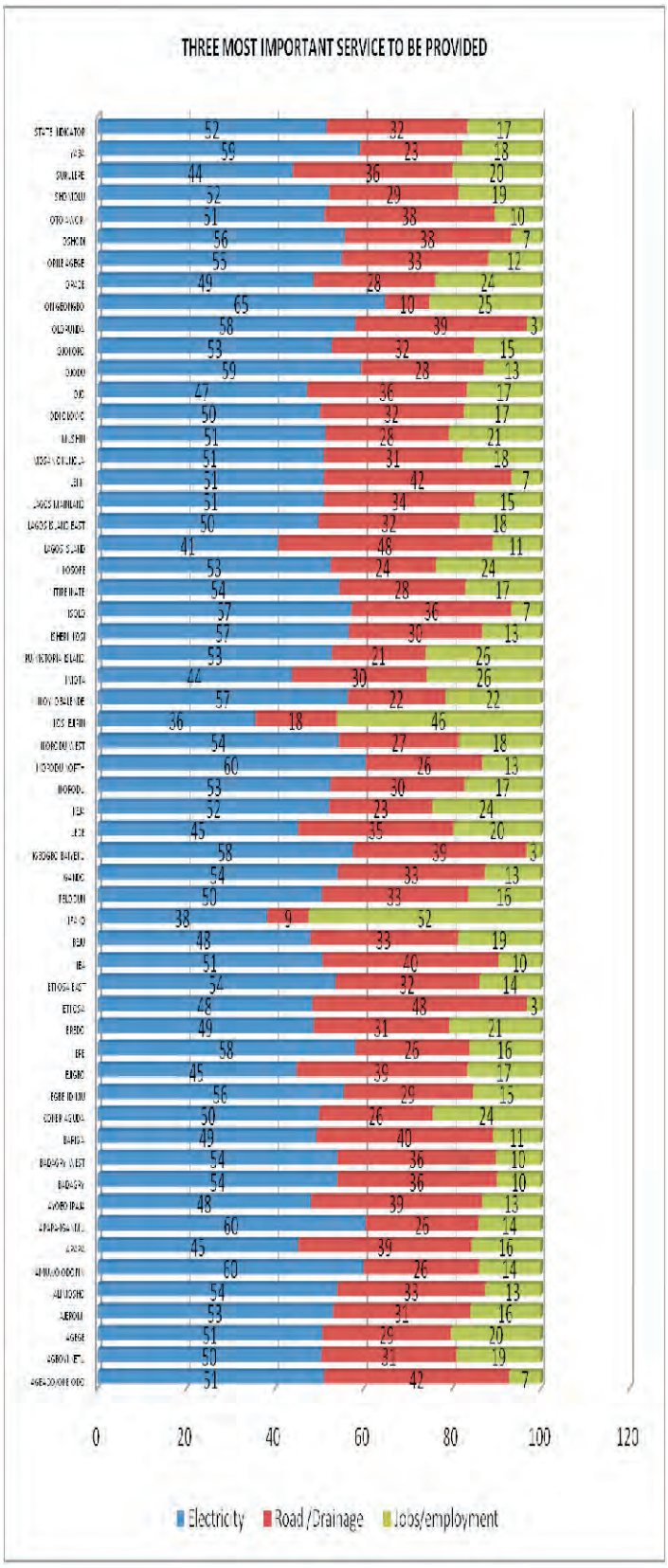
The Lagos state government has taken it as its statutory responsibilities in providing basic necessities of life in the area of Roads, Drainages, Health Care Service, Schools, Portable Water system, Housing and even Electricity distribution in the provision of transformers.

Throughout the whole world, government is seen as a provider of social amenities and infrastructure to the people that add positively to the community and helps the household make an informed choice of the area to live.

Community preference and participation survey show case government involvement at then in community efforts and service delivery, community policing and challenges, waste and refuse disposal management, commercial, co-operation and neighborliness .

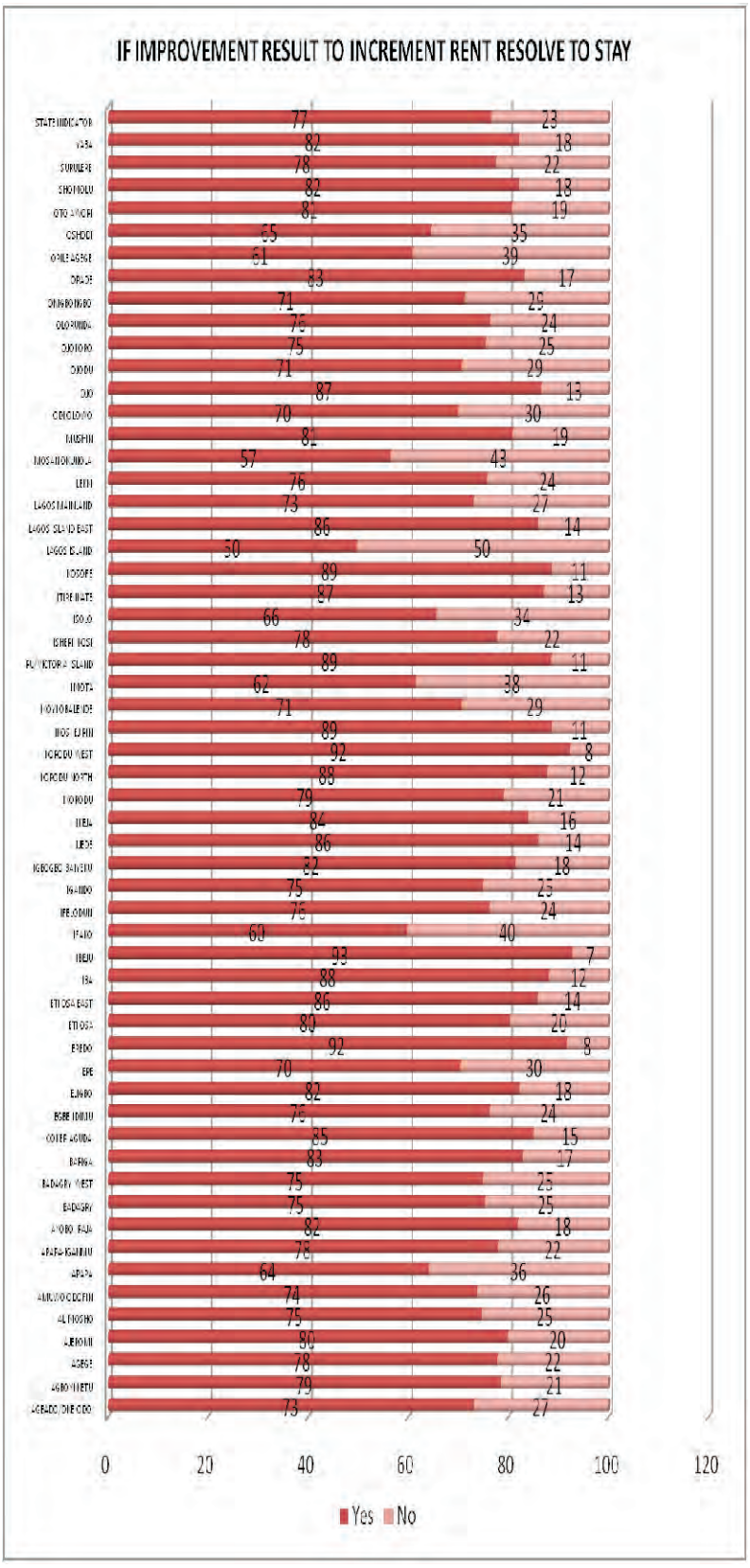
If there is even distribution of amenities in our LGAs, LCDAs in Lagos State movement of people from village to cities will be curtailed.

18c. Lagos Island 48%,Eti-Osa 48%,Agbado-Oke odo 42%,Lekki 42%,LCDAs Rated Roads/ Drainages as a priority in their problem of amenities provisions, in terms of jobs/ Employment Ifako 52%,Ikosi –Ejinrin 46% indicated they are most in needs of jobs/ Employment.



IF IMPROVEMENT RESULT INCREMENT RENT RESOLVE TO STAY

The survey result revealed that provision of these amenities has resulted in increments in rent 77% of the respondents agreed that provision of this amenities has influenced their choice of where to live or whether the rent will be increased or not.23% says provision of those amenities may not necessarily yield to increase in rent in that environment.

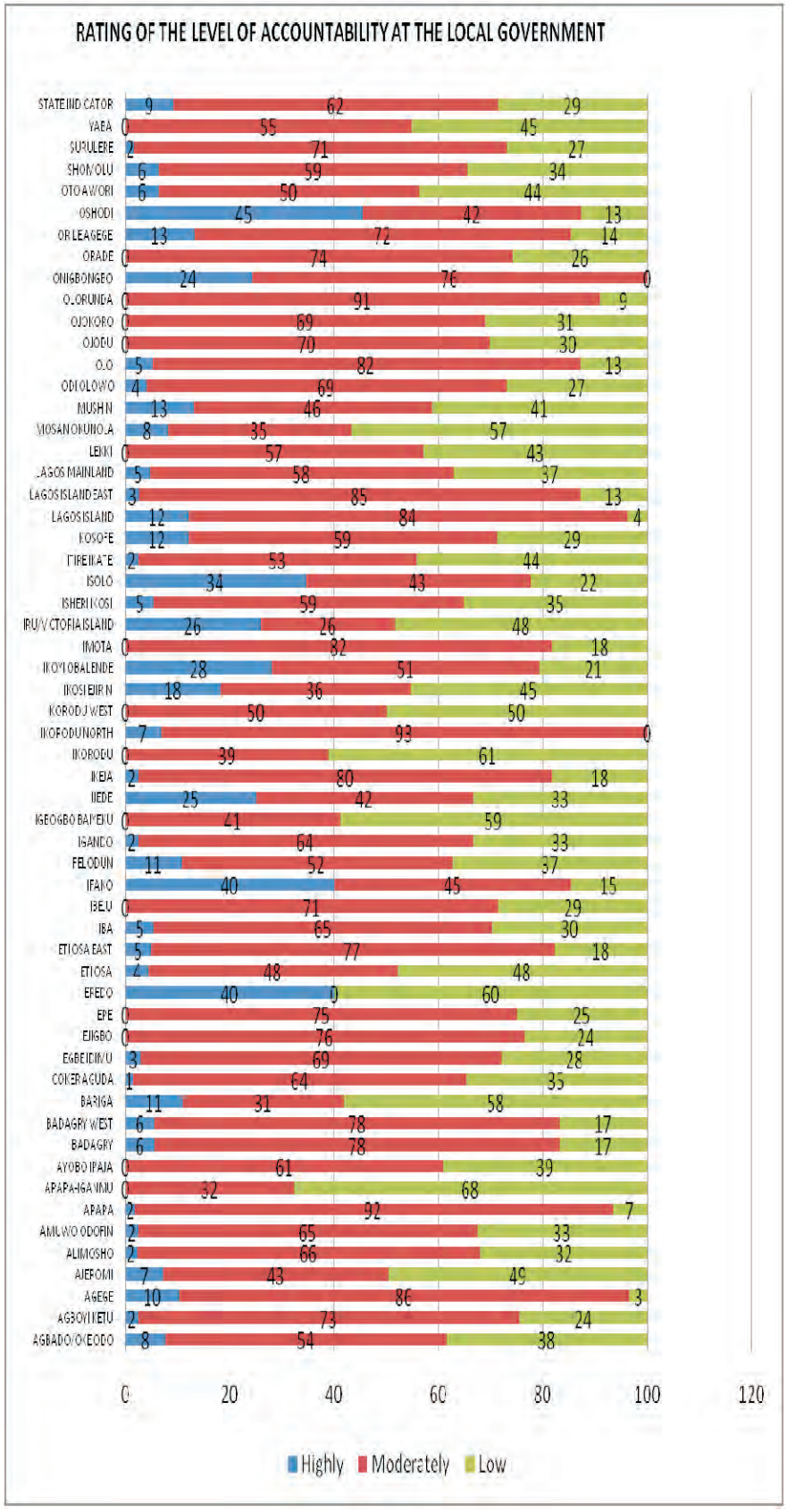


RATING OF LEVEL OF ACCOUNTABILITY AT THE LOCAL GOVERNMENT

The survey shows that 62% of the respondents indicates that the level of accountability in the Local Government Area/Local Council Development Area is moderate, 9% shows the accountability to be very high and 29% indicated that account-ability in LGA/LCDA was very low.

Local Government that shows high response to account-ability include Eredo 40%, Oshodi 45%, Ifako 40%, Isolo 34%, while LGA/LCDA such as Apapa 92%,I korodu North 93%, 91% in Olorunda, Imota 8%.

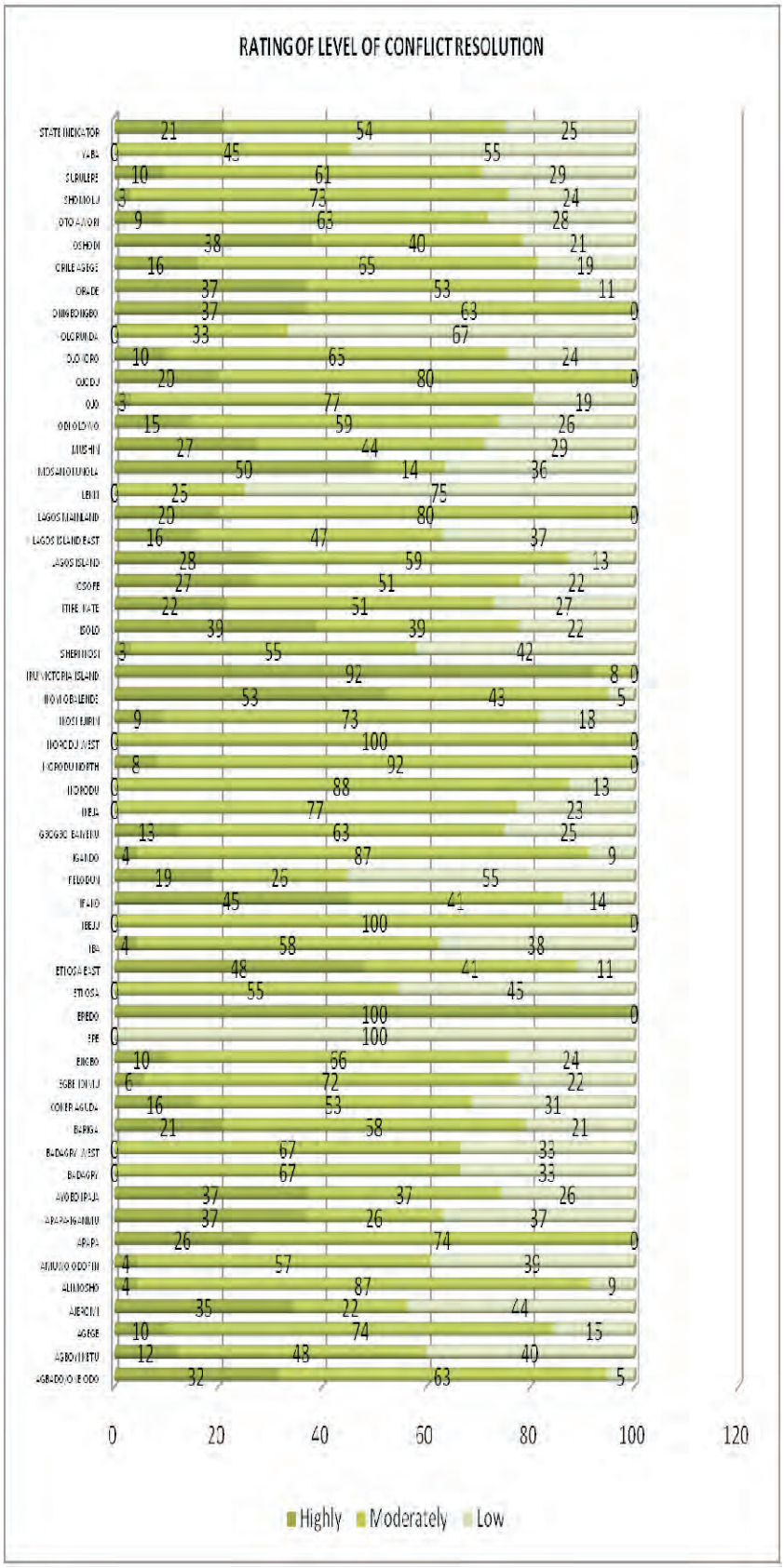
Indicate moderate accountability, while LGAs/LCDA such as Apapa-Iganmu 68%, Ikorodu 61%, Eredo 60%, Igbogbo-Baiyeku 59%, and Barriga 58% shows that the account-ability in the local government is very low.



RATING OF LEVEL OF CONFLICT RESOLUTION AT THE LOCAL GOVERNMENT

The survey revealed that the level of conflict resolution in local government is moderately valued is 54%,and those that believe that the level of conflict resolution in LGA/LCDA is high is 21% while those that believe the conflict resolution in LGA/LCDA is low stands at 25%.

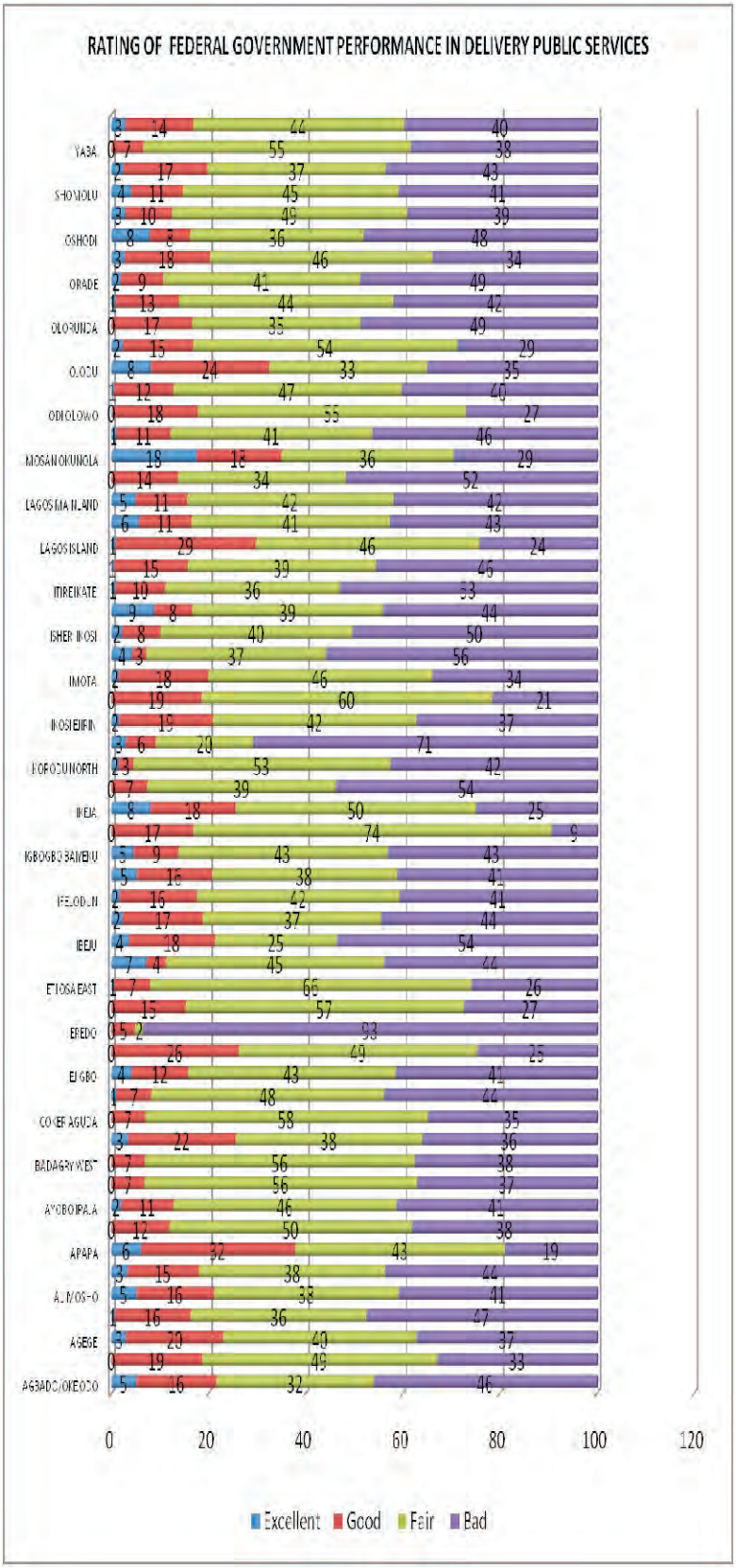
These gives an impression that the level of the local Government handling conflict through their Council Development Area is relatively high and that Baale and Obas are also useful in settling conflict and problems within the localities. It was established that in Eredo 100%, Iru/Victoria Island 92%, Ikoyi/Obalende 53%, Eti-osa 48%. that the level of handling conflict is very high in those LGA/LCDA. while local government such as Ibeju 100%,Ikorodu West 100% ,Ikorodu North 92%, Ikorodu 88% the level of conflict resolution is moderate. In places like Epe 100%, Lekki 75%, Ologrunda 57%, Ifelodun 55%, people responded that the level of conflict resolution is very low.



RATING OF FEDERAL GOVERNMENT PERFORMANCE IN DELIVERY PUBLIC SERVICE

The survey wants to show the contribution of each tier of government in delivering services to citizenry.

The survey shows that 5% of respondents claimed that the service provided by the federal government is Excellent, 14% adjudge the service to be good, 44% of the respondents show that the service delivery is fair while 40% said that the service is so bad. When compared the result with year 2012 survey that shows 2%, 12%, 38% and 48% for Excellent, Good fair and bad respectively, there is improvement in the perception of people on federal government's mode of service delivery?

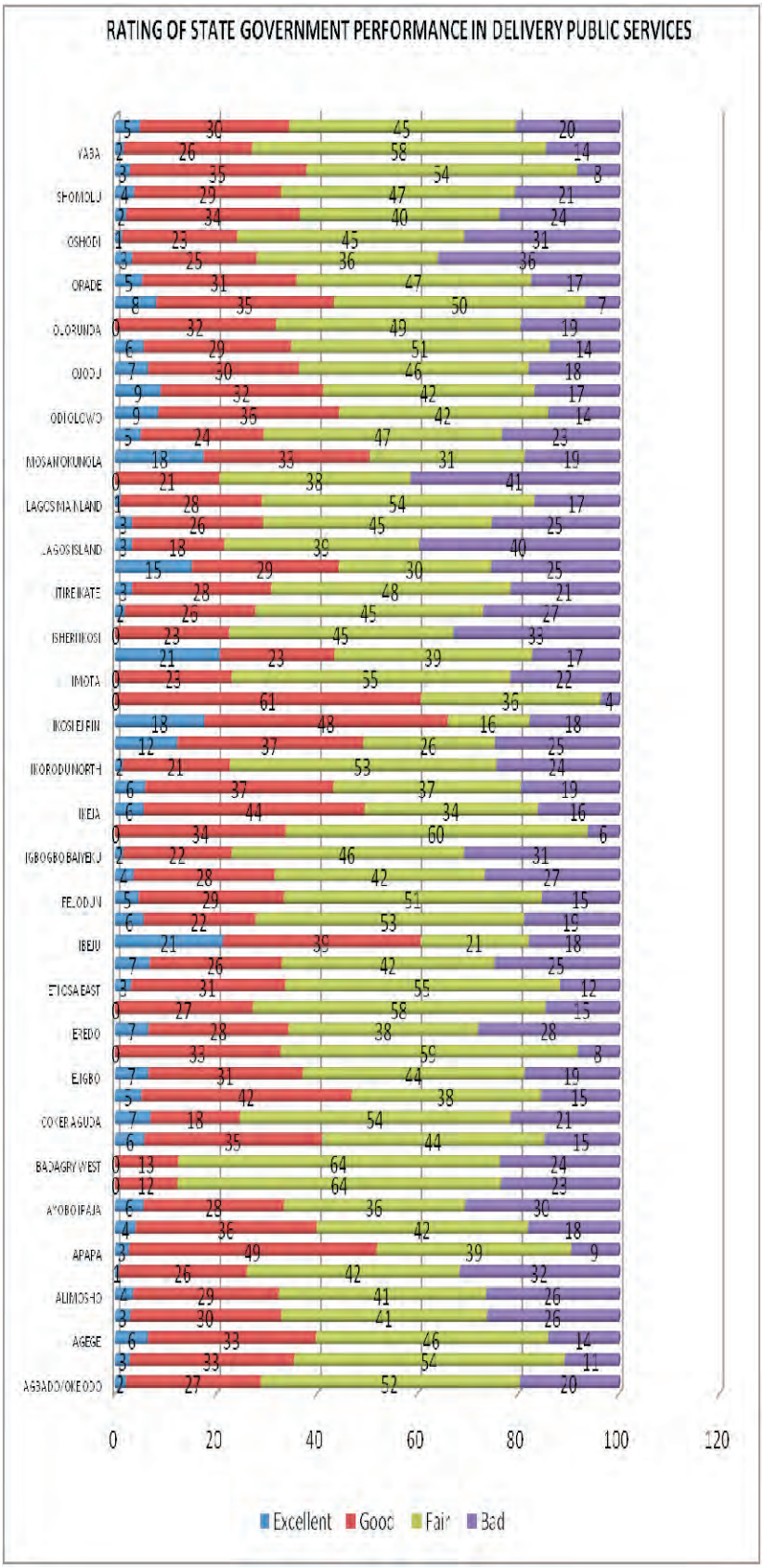


RATING OF STATE GOVERNMENT PERFORMANCE IN DELIVERY PUBLIC SERVICES

The respondents shows that the performance of state government in delivery services to the people varies 5% confirmed that the state service delivery is Excellent,30%.agree that the service delivery is good,45% shows that the service delivery is fair,20% said the service provision was bad. When compared

With Y2012 survey that showed that 4%, 32%, 47% and 17% of the households rated the state government. performance in service delivery as excellent good, fair and bad respectively.

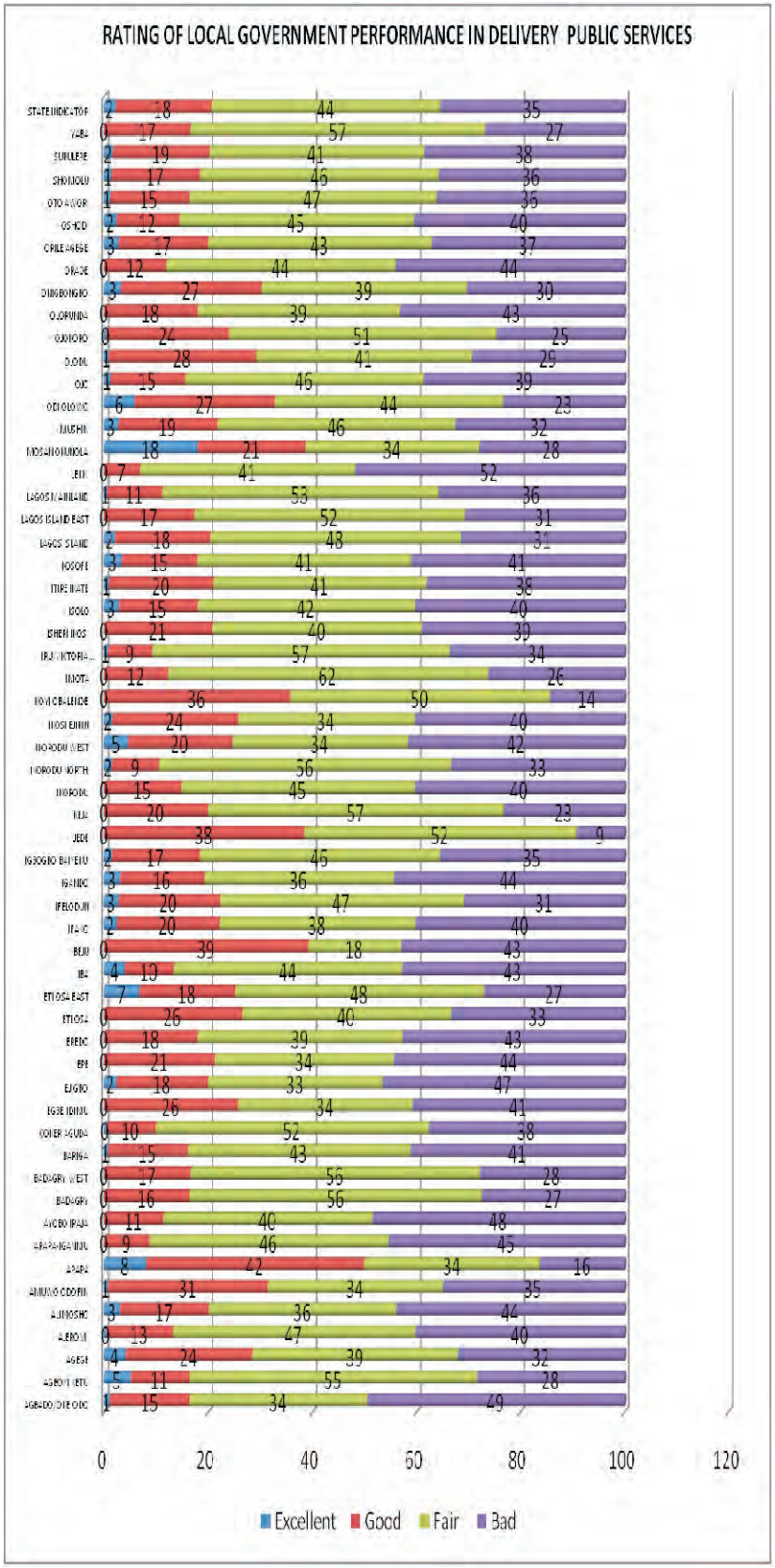
Local government such as Ibeju 21%, Iru/Victoria 21%, Mosan- Okunola 18%, and Ikosi-Ejinrin 18% shows that state government provides excellent service to his citizenry. While respondents in Ikoyi-Obalende 61%, Apapa 49%, Ikosi-Ejinrin 48%,Egbe –Idimu 42% adjudged the service to be good. The local government where complain is more noticeable, and the service of state government rated as been poor includes Lekki 41%, Lagos Island 40%, Orile- Agege 36% and Isheri- Ikosi 33%.



RATING OF LOCAL GOVERNMENT PERFORMANCE IN DELIVERY PUBLIC SERVICES

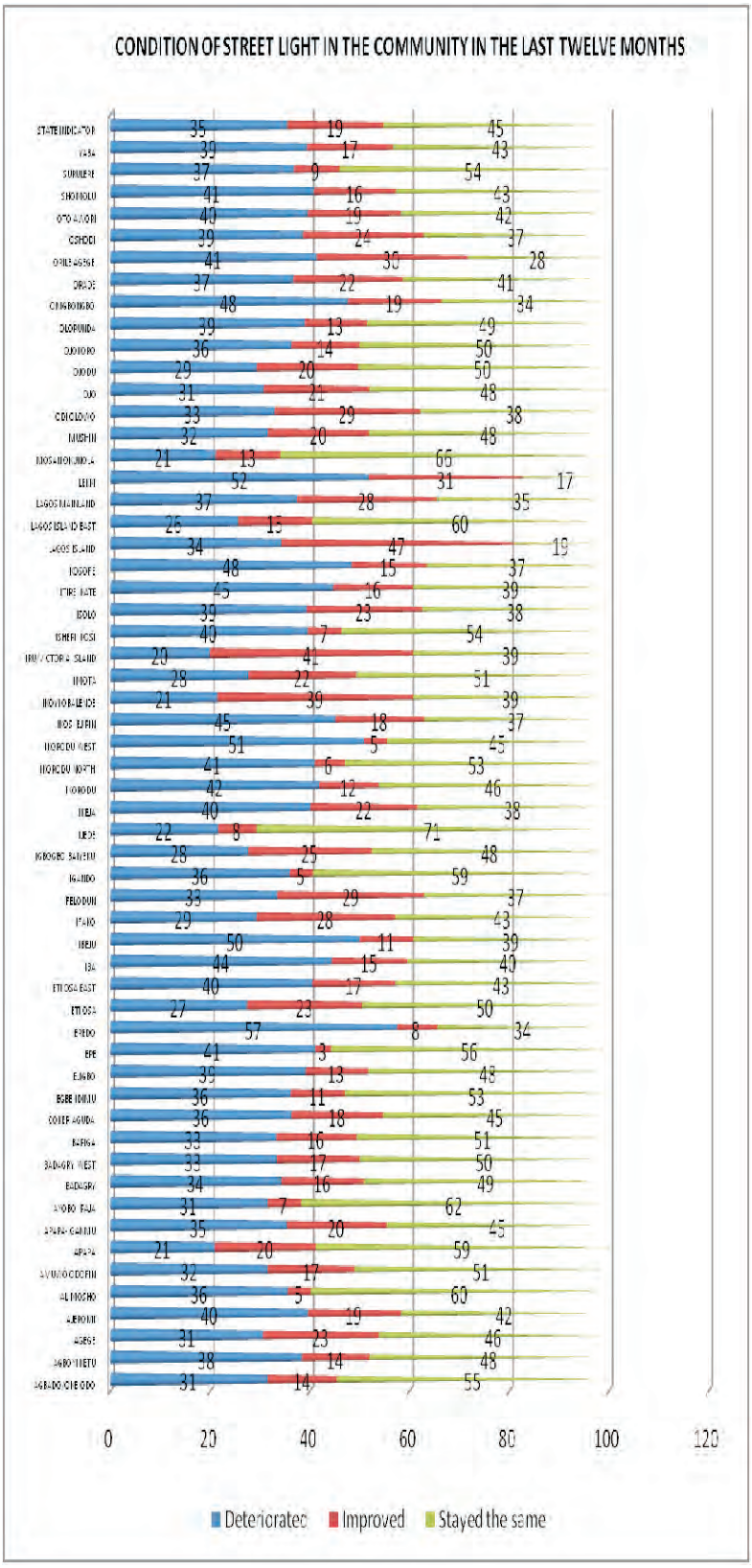
The Service provided by the local government (third tier of government) was rated as being Excellent by 2%, 18% adjudged the service being good, 44% said it is fair, while 30% said the service is bad. While in year 2012 survey, their perception was 1% Excellent, 18% good, 39% fair and 41% said the service is bad, although, there was little improvement in the response rate in favour of bad rating.

Local government that adjudged the service as been good include Apapa 42%, Ibeju 39%, Ijede 38%, and Ikoyi-Obalende 36%.Among LGA/LCDA that claimed that the service was fair include Imota 62%, Ikeja 57%, Badagry/Badagry west 56%, and Ikorodu North 56%. The following LGAs/LCDAs claimed that the service provided by the local government is bad are Lekki 52%, Agbado-Oke- Odo 49%, Ayobo-Ipaja 48% and Ejigbo 47%.



CONDITION OF STREET LIGHT IN THE COMMUNITY IN THE LAST TWELVE MONTHS

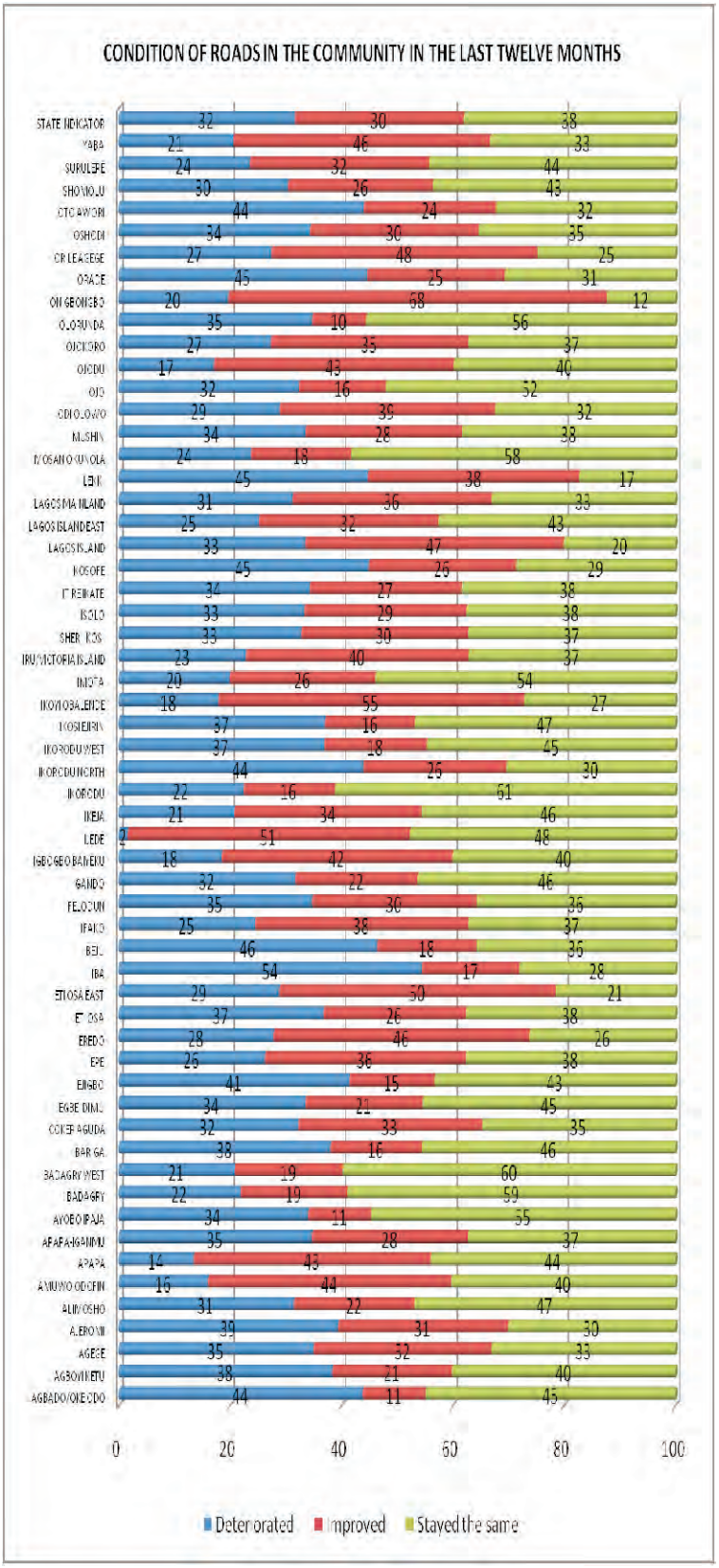
Street Lightning is one of the social amenities provided to a community to easy the problem of insecurity in that area. 35% of people established that the street lightning is deteriorating in their community while 19% believe it was improving and 45% said it stayed the same. Local government LCDA where they complained of deteriorating includes Eredo 57%, Lekki 52%, Ikorodu West 51%,and Ibeju 50%, while LGAs/LCDAs such as Lagos-Island 47% Iru/Victoria Island 41%, Ikoyi-Obalende 39% agreed that street lighting is improving. The local government/LCDA that the service remains the same includes Ijede 71%, Ayobo-Ipaja 62%, Alimosho 60%, and Lagos Island East 60%.



CONDITION OF ROADS IN THE COMMUNITY IN THE LAST TWELVE MONTHS COMMUNITY INVOLVEMENT AND INTEGRATION IN CIVIC RESPONSIBILITY

A communia life in the state is the situation where people tend to share common things together as well as rely on each other for social services like child care, sharing of foods, medical care, emergency and job search. Provision of good roads is one of the essential amenities that needed to be provided by the government in our communities. Although, most of these services are not provided in our communities that was why community depends on service help project to make the community lively. From the survey 32% of the respondent agrees that the roads in the community in the last twelve months had deteriorated while 30% said it was improving, while 38% stayed the same. There was no comparison between the current year and Y2012 survey.

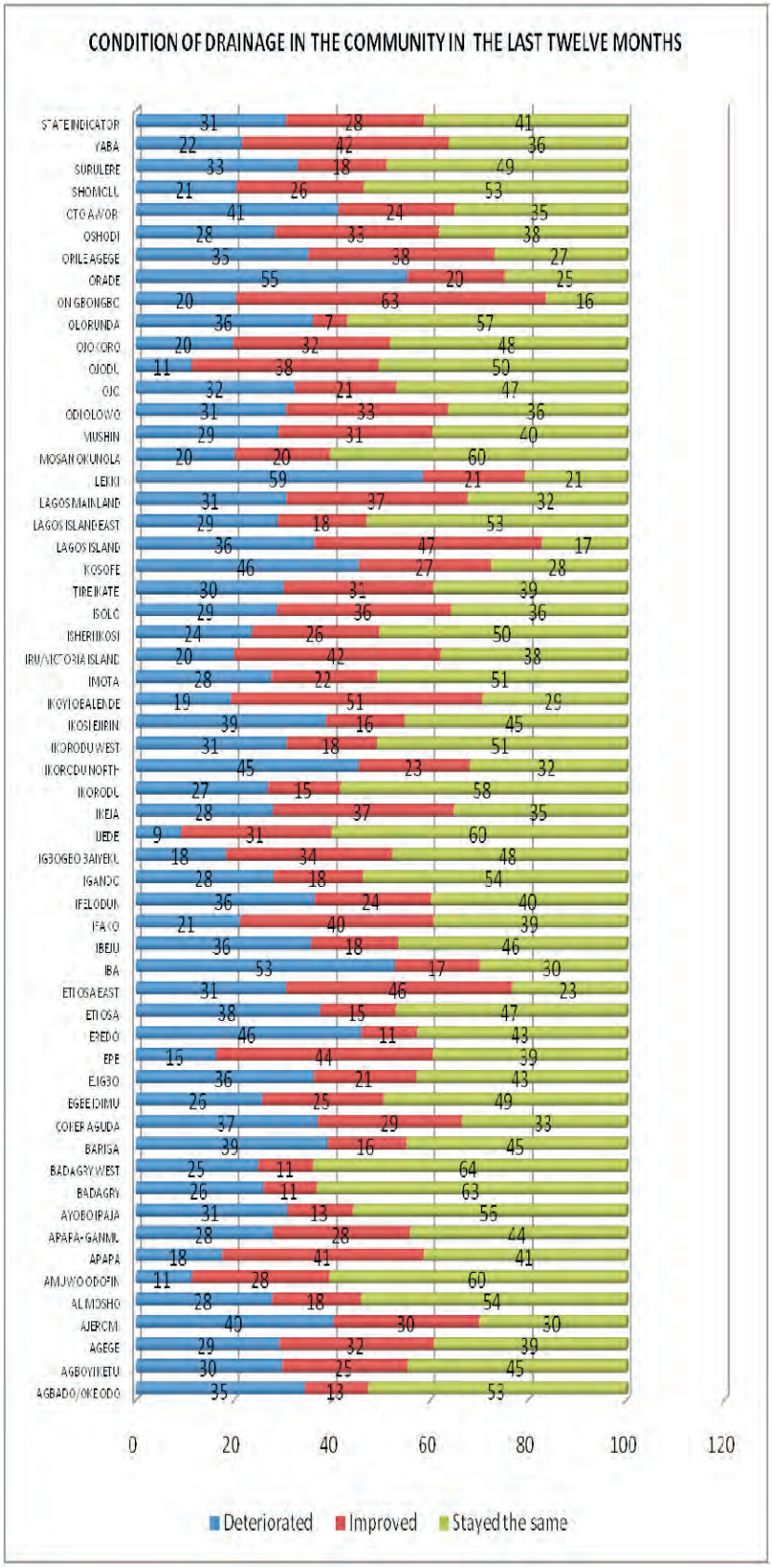
Local Government where roads were deteriorated include Iba 54%, Ibeju 46%, Kosofe 45%, Lekki 45% and Oriade 45%. Local government where they claimed that there were improvement Onigbongbo 68%, Ikoyi-Obalende 55%, Ijede 57%, Eti-Osa East 50%.Large number of LGA/LCDA agree that the situation remained the same such as Ikorodu 61%, Badagry West 60%, Badagry 59%, Mosan Okunola 58%.



CONDITION OF DRAINAGE IN THE COMMUNITY IN THE LAST TWELVE MONTHS

The survey revealed that 31% of the respondents complained of the condition of drainage in the community has being deteriorated 28% claimed that it had improved while 41% said the situation stayed the same. Y2012 survey results showed that 31% said it had deteriorated 27% agreed that it had improved and 42% respondents agreed that it had stayed the same. Which had no significant difference with current year?

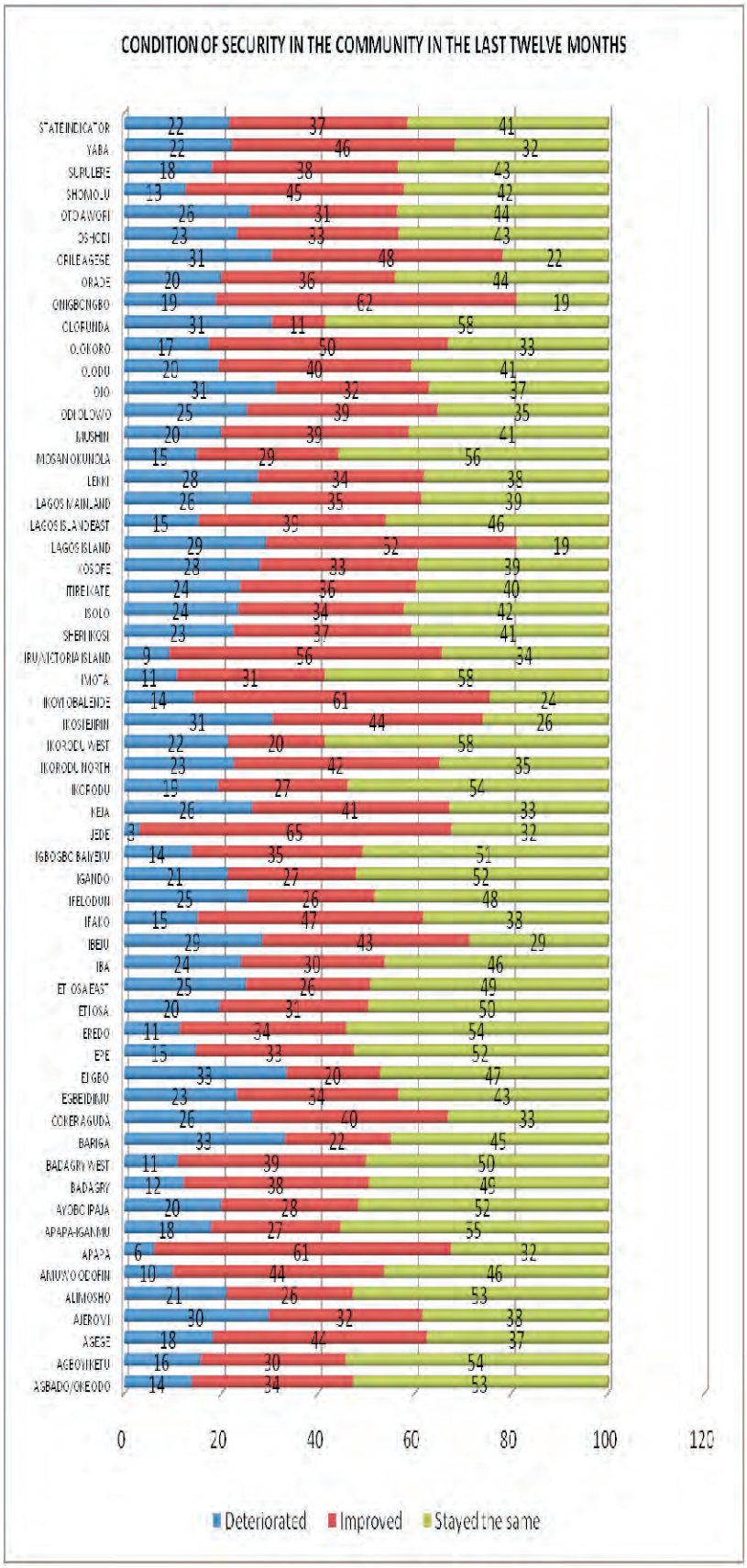
Local government that claimed their drainage deteriorated are Lekki 59%, Oriade 55%, and Iba 53%. The local government that claimed their drainage had improve includes Onigbongbo 63%, Ikoyi/Obalende 57%, Lagos Island 47%, and Eti-Osa East 46%. The respondents who claimed that the condition of their drainage in the community for the last twelve months remained the same are Badagry west 64%, Badagry 63%, Amuwo Odofin 60%, Ijede 60%, and Mosan Okunola 60%.



CONDITION OF SECURITY IN THE LAST TWELVE MONTHS

The survey revealed that 22% of the respondents agreed that the condition of security in the community in the last twelve months has deteriorated 37% claimed that it has improved while 41% claimed it has stayed the same as against last year result that showed 12% for very effective 47% for fairly effective and 40% for not effective.

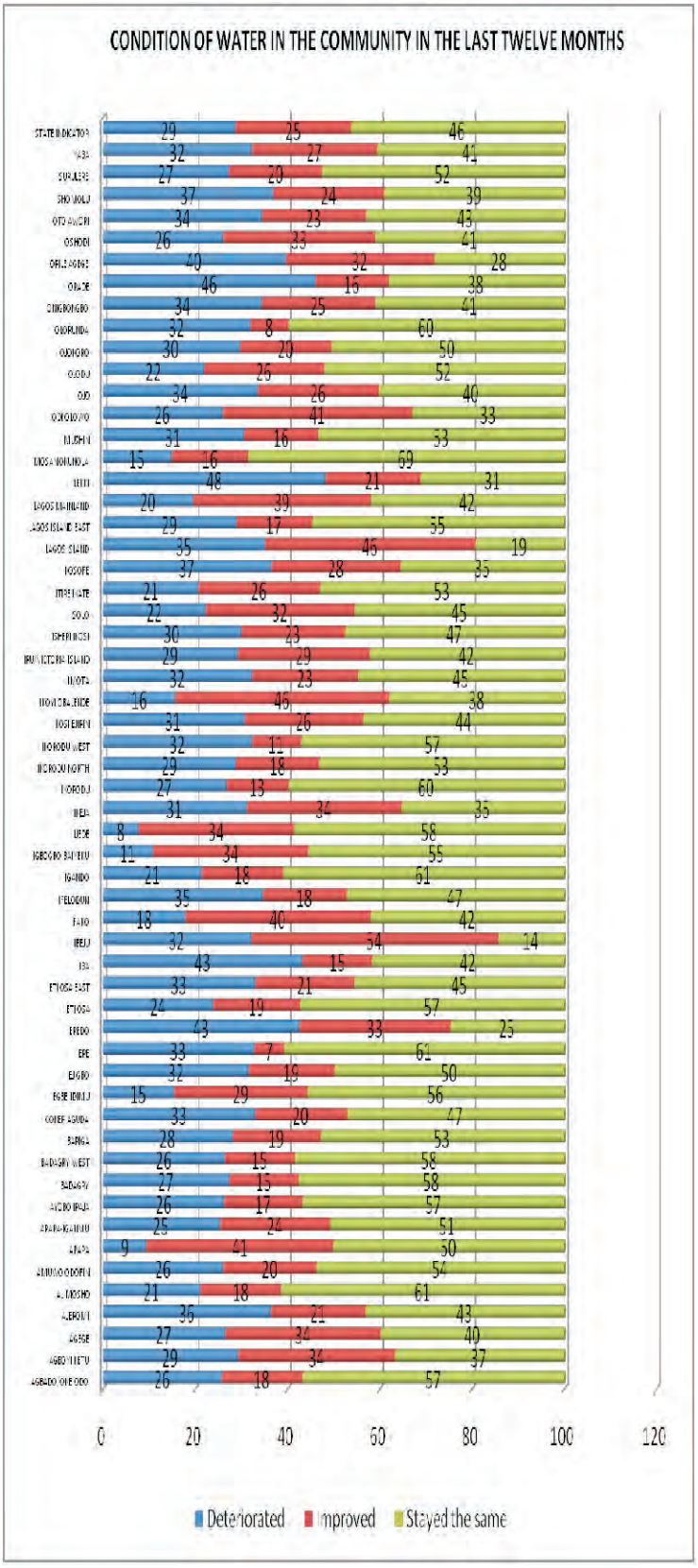
Local government break-down showed that LGA/ LCDA where condition of security in the community for the last twelve month has deteriorated were Bariga 33%, Ejigbo 33%, Ikosi Ejinrin 31% Ojo 31%, Olorunda and 31%, Orile Agege 31% while LGA/LCDA that showed that their security improved were Ijede 65%, Apapa 61%, Ikoyi/ Obalende 61%, Onigbongbo 62%. Those that indicated that the security situation remained the same were Ikorodu West 58%, Imota 58%, Olorunda 58% and Mo-san Okunola 56%.



CONDITION OF WATER SUPPLY IN THE COMMUNITY IN THE LAST TWELVE MONTHS

The survey revealed that 29% of the respondents agreed that the condition of water supply in Lagos state was deteriorating. 25% agreed that it was improving while 46% said it stayed the same way. This is a slight improvement against on Y2012's result which showed of 31% of respondents said that it had deteriorated,26% said it had improved while 43% respondents agreed that it had stayed the same.

Respondents at Lekki 48%, Oriade 46%, Eredo 43%, Iba 43%, said that water provision had deteriorated, while those at LGA/LCDAs such as Ibeju 54%, Ikoyi/ Obalende 46%, Lagos Island 46% said the water situation had improved. Respondents at Mosan- okunola 69%, Alimosho 61%, Igando 61%,Ejigbo 61%,all agreed that the situation was the same.

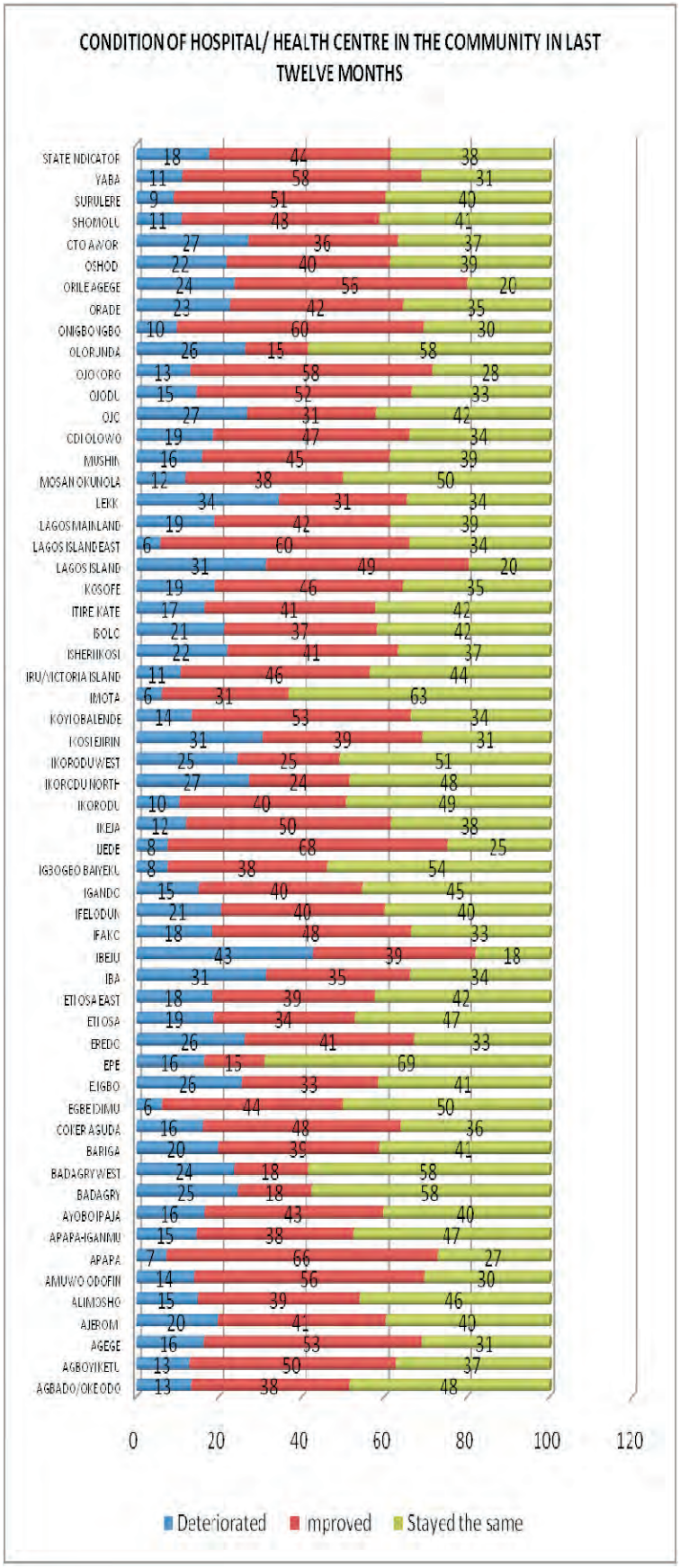


CONDITION OF HOSPITAL/HEALTH CENTER IN THE COMMUNITY IN THE LAST TWELVE MONTHS

Health is wealth. So the condition of hospital/health centers in our community needs to be accessed. The survey revealed that 18% of respondents claimed that the condition of hospitals in the localities had was deteriorated, 44% said it had improved, and 38% said it stayed the same Y2012 24% of respondent sais it had deteriorated, 34% claimed it had improved and 42% agreed that it had stayed the same. From the above scenario, there was little improvement compare to Y2012 survey.

Looking at local government breakdown, LGA/LCDA in which respondents claimed that the condition of their hospital/health center had deteriorated included, Ibeju 43%, Lekki 31%, Iba 31%, and Ikosi Ejinrin 31%, Ijede 68%, Apapa 66%, Lagos Island East 60%, Onigbongbo 60% claimed the condition of their hospitals/health centres had improved.

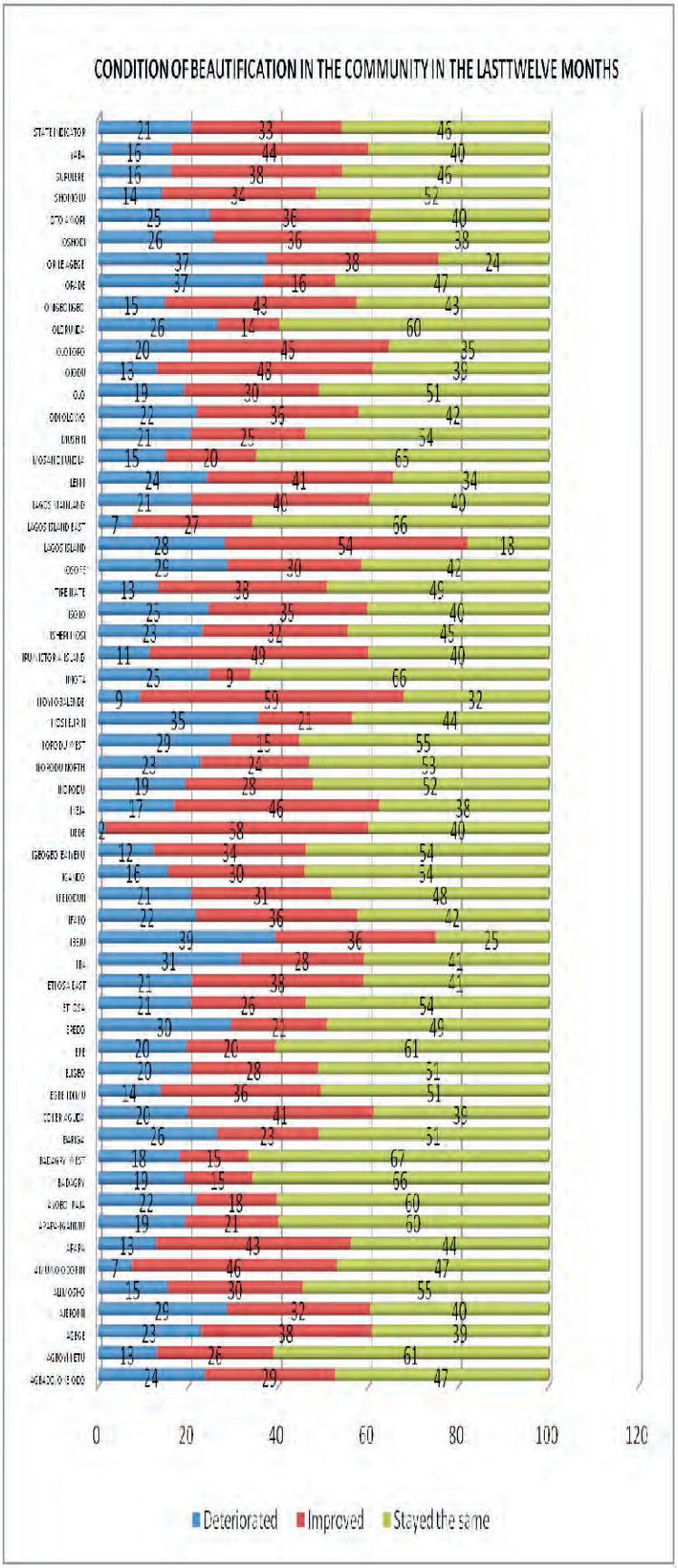
Local government where respondents claimed the situation remained the same are Epe 69%, Imota 63%, Badagry 58% and Badagry West 58%



CONDITION OF BEAUTIFICATION IN THE COMMUNITY IN THE LAST TWELVE MONTHS

The 21% of respondents had deteriorated, 33% claimed the beautification of respondents of their communities had improved and 46% said the situation stayed the same. Y2012 result showed that 25% claimed beautification of their environment had deteriorated; 32% claimed it had improved and 43% agreed that it had stayed the same. There was increase in the group that claimed it had deteriorated.

Local government breakdown indicated respondents believed that beautification in Ibeju 39%, Oriade 37% Orile Agege 37% Ikosi Ejinrin 35% had deteriorated. Respondents in Ikosi Obalende 59%, Ijede 58% Lagos Island 54%, Iru/Victoria 49%, and Ojodu 48% believed beautification of their environment had improved. while that indicate stayed the same in Badagry West 67%, Badagry 66%, Imota 66%, Lagos Island East 66%, and Mosan-Okunola 65%.



REALIANCE ON NEIGHBOURS FOR SERVICES, COMMUNITY INVOLVEMENT AND INTEGRATION IN CIVIC RESPONSIBILITY

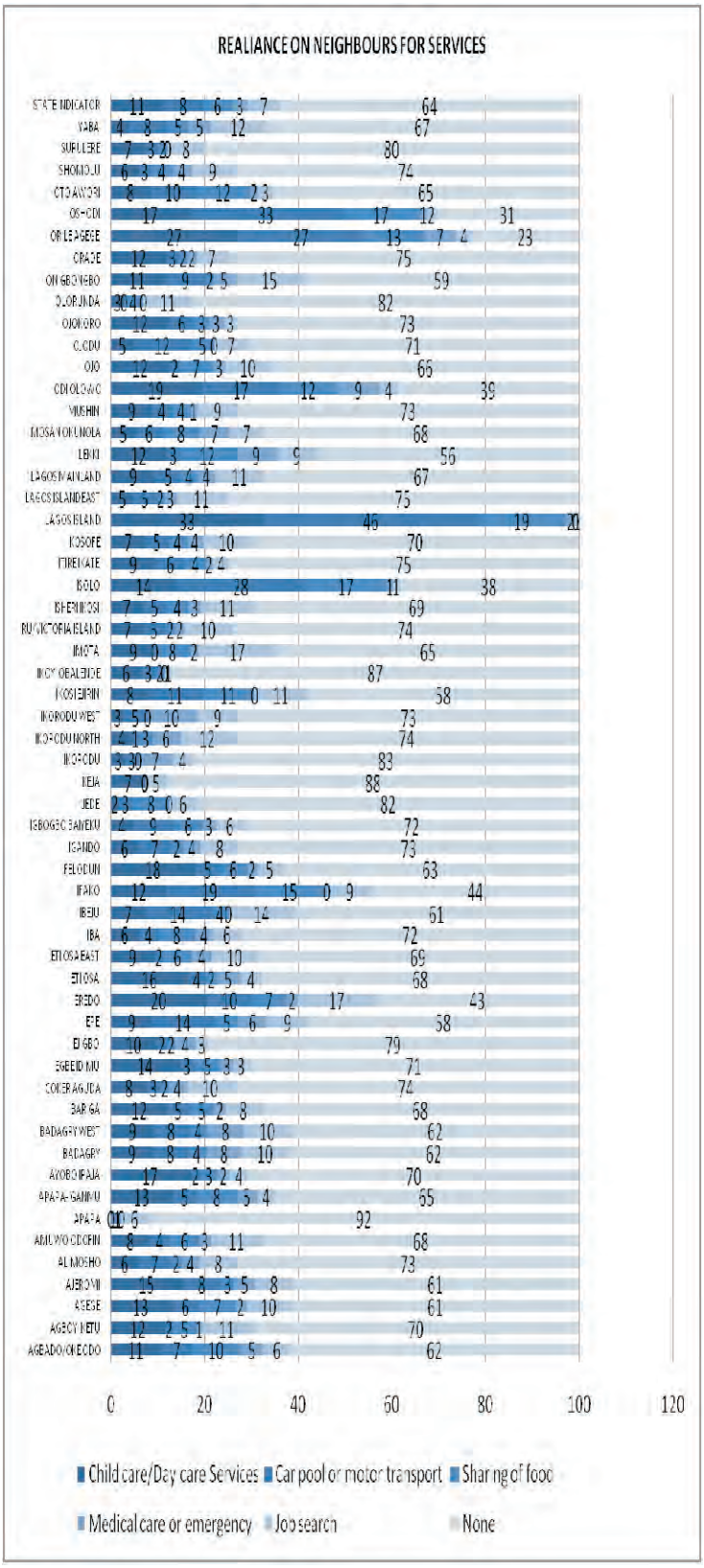
Community life is the situation where people tend to share common things as well as rely on one another for survival in the provision of social amenities and services such as child care/day care services, car pool or motor transport, sharing of food, medical care or emergency, job search etc.

The percentage household that relied on neighbours for child care/daycare service was 11%, as against last year survey result of 22%,

At the local government level Lagos Island had 33%, Eredo 20%, Odi-Olowo 19%, and Ifelodun 18%. Neighbour that relied on carpool or motor transport in the community stood at 8% as against 17% for Y2012. At Local government level Lagos Island had 46%, Oshodi 33%, Isolo at 28% and Orile Agege 27%.

The percentage households that shared on of food in the state is 6% , as against 17% for last Y2012. At local government level, we had Lagos Island 19%, Isolo 17% and Ifako 15%. The percentage of households that relied on neighbour for medical care or emergency 3% against 18% for last year.

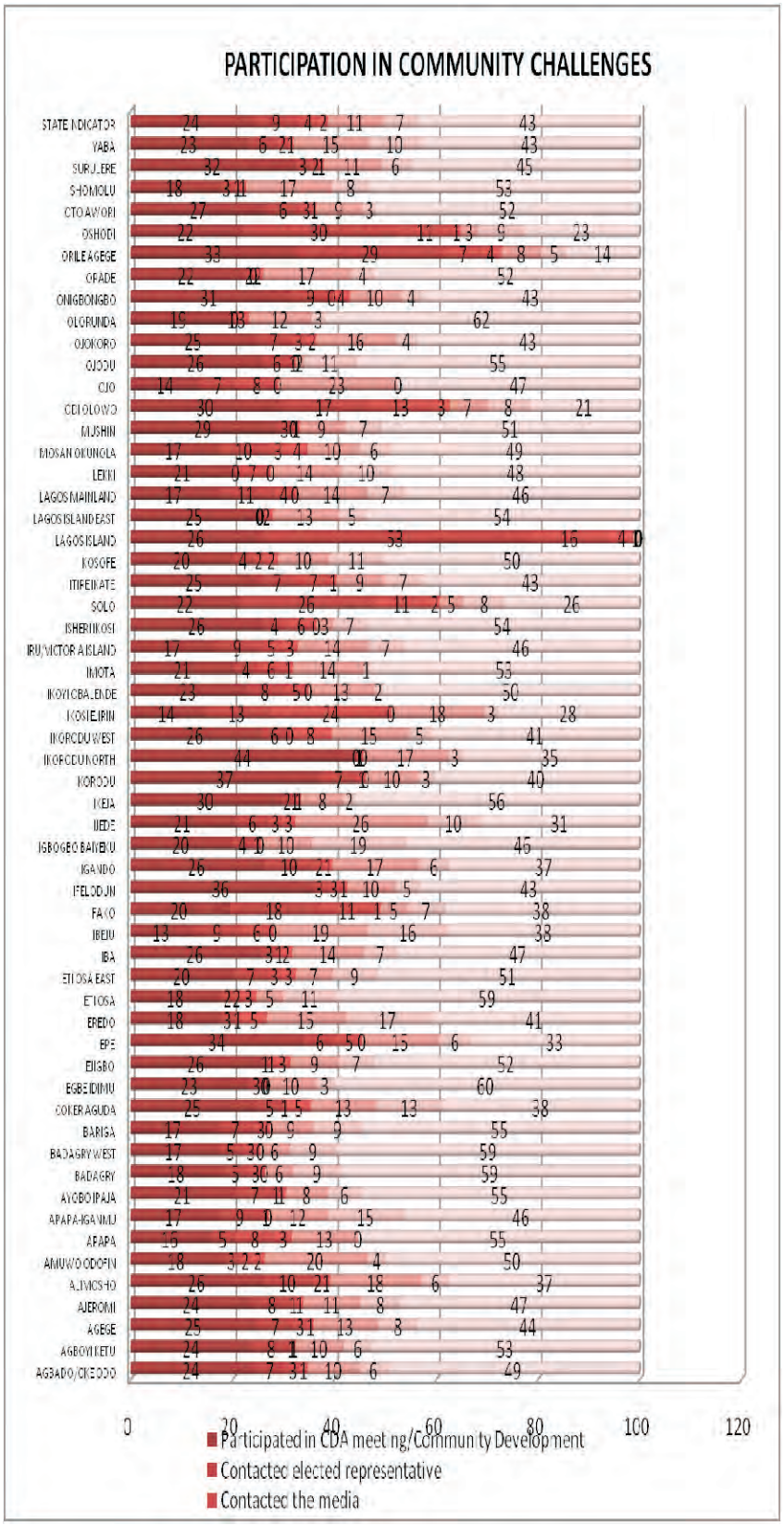
The percentage relied of households house that relied on neighbours for job search in the state was 7%, while 64% claimed that they did not enjoyed any of this communial or they did not realized such service was available in their community.



PARTICIPATION IN COMMUNITY CHALLENGES

The survey result revealed that 24% of the sampled household claimed that they participated in CDA meeting/community development when compared to 26% for Y2012 survey.

Further, analysis on those who participated in the CDA meeting across the local government shows that Ikorodu North had 44% Ifelodun 36%, Orile Agege 33%, and Onigbongbo 31% particition. The survey showed that 9% participated in community activity by contacting elected representative to voice out concern challenges in the last 12 month as against 22% recorded for Year 2012 survey, Lagos Island 53%, Oshodi: 30%, Orile Agege 29%, and Isolo 26%. 4% claimed they contacted media houses or journalists/broadcasters who helped them to air their view 2% contacted non-elected official to make their view known to government. 11% talked to other community members with whom they shared their views 7% talked to volunteer organization that helped in their communities and participated community ctivities or fora.

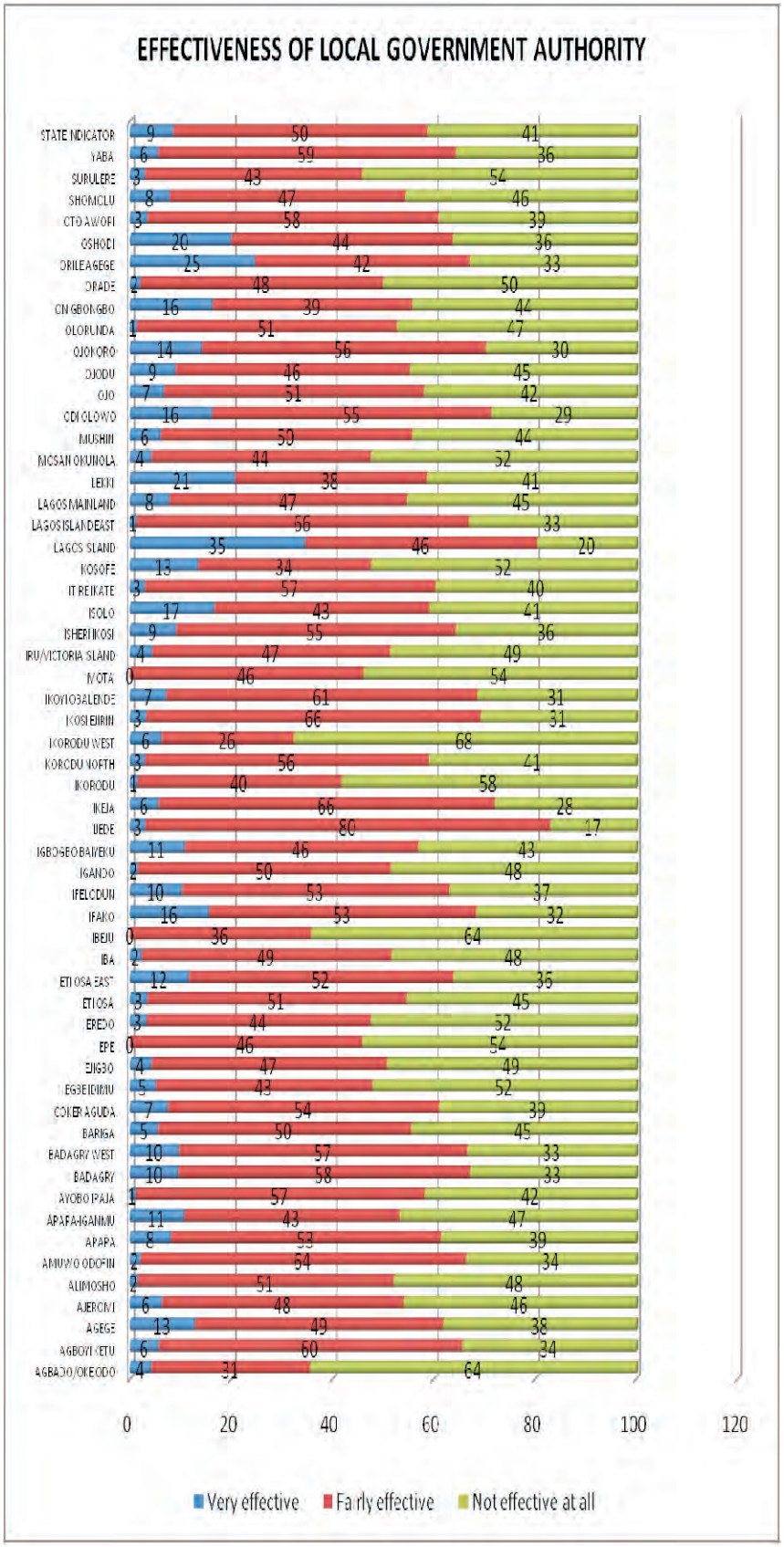


EFFECTIVENESS OF LOCAL GOVERNMENT AUTHORITY

Local Government is the third tier of government and it is very close to people at the grassroots. Its service need to complement that of state government in bringing good governance to people at the community level.

95% of respondents claimed that local government authorities are very effective, 5% claimed were fairly effective and 41% claimed they were not effective at all.

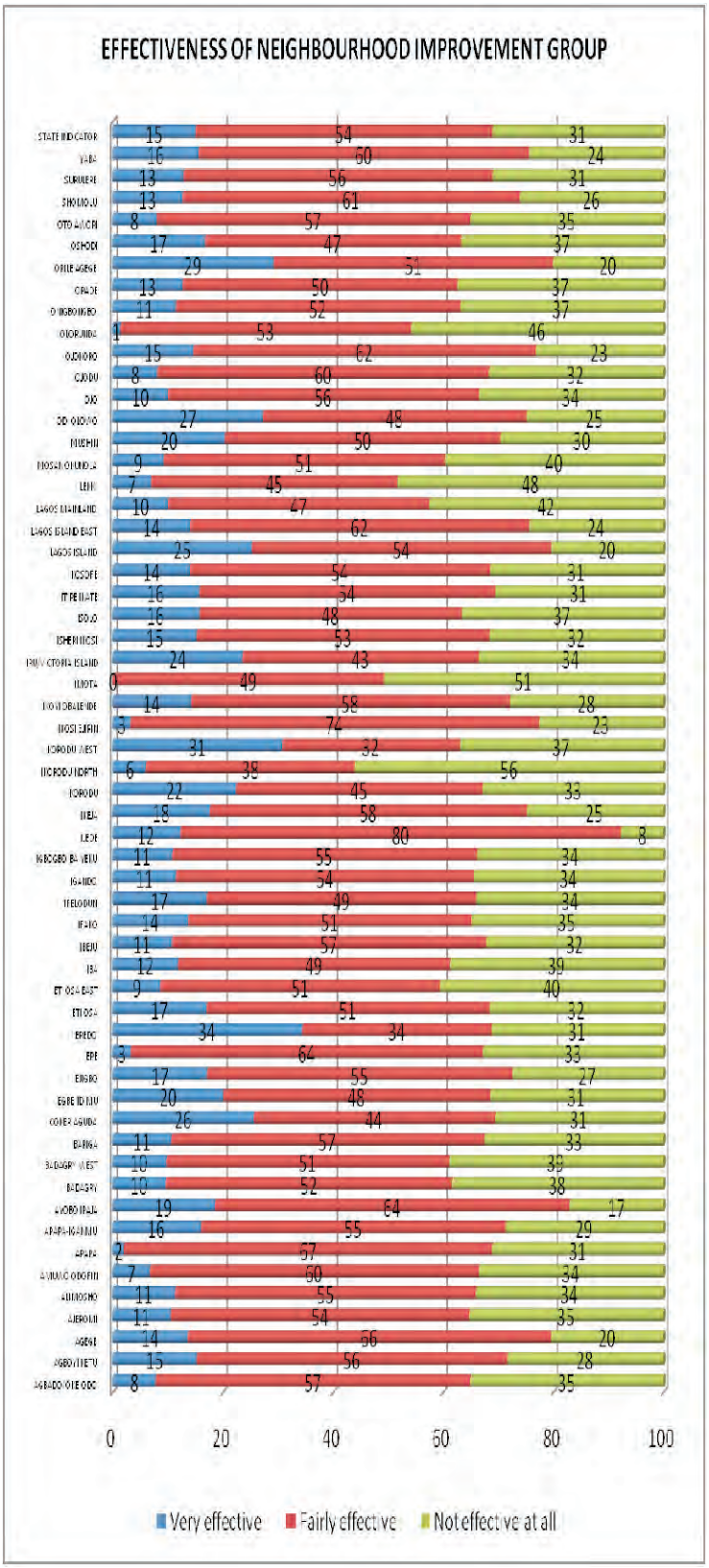
Local governments that rated by respondents very effective includes, Lagos Island 35%, Orile Agege 25%, Lekki 21%, Oshodi 20%, LGAs/LCDAs that respondents were claimed fairly effective included Ijede 80%,Ikeja 66%, Ikosi Ejinrin 66%, Lagos Island East 66%, while respondents claimed Ikorodu west 68%, Agbado/Oke Odo 64%, Ibeju 64% Ikorodu 58% were not effective at all.



EFFECTIVENESS OF NEIGHBOURHOOD IMPROVEMENT GROUPS

The survey revealed that effectiveness of neighborhood improvement group in the state varied from one area to another. 15% of the respondents claimed that the services neighbourhood improvement groups were very effective; 54% claimed they were fairly effective while 31% claimed that it was not effective at all.

Local government where respondents claimed neighbourhood improvement groups were very effective include Eredo 34%, Ikorodu west 31%, Iru/Victoria Island 24%, while LGA/LCDA where they said they were fairly effective were Ijede 80%, Ikosi Ejinrin 74%, Apapa 67% and LGA/LCDA where they complained not effective at all included of Ikorodu North 56% and Imota 57%, Olorunda 46%.

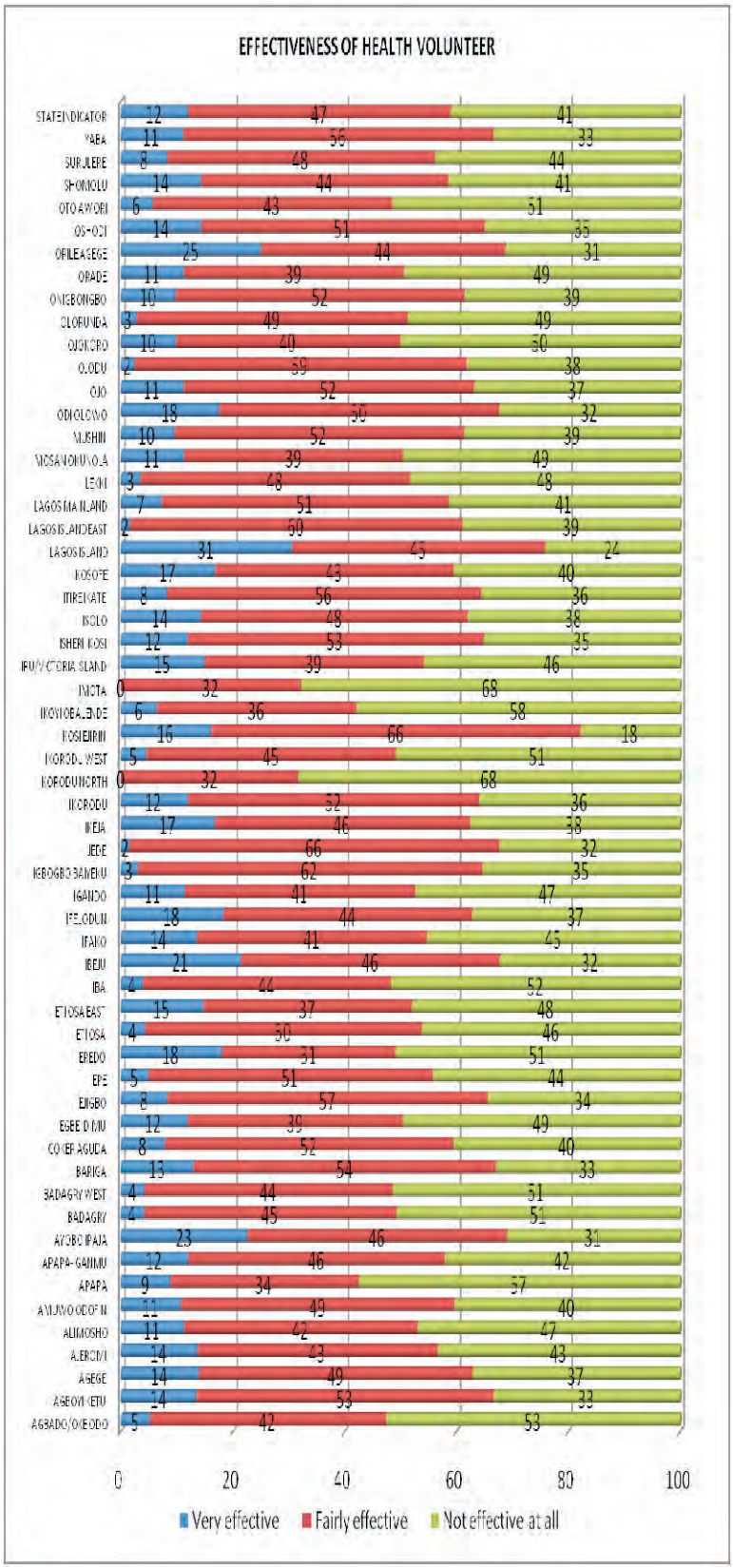


EFFECTIVENESS OF HEALTHCARE VOLUNTEER

Health volunteers are technically-minded health workers, or medical personnel that live in our community that had volunteered to assist in providing free health care service.

12% of the respondents claimed the services of health volunteers were very effective in the communities. 47% claimed their services were fairly effective and 41 said their services were not effective at all.

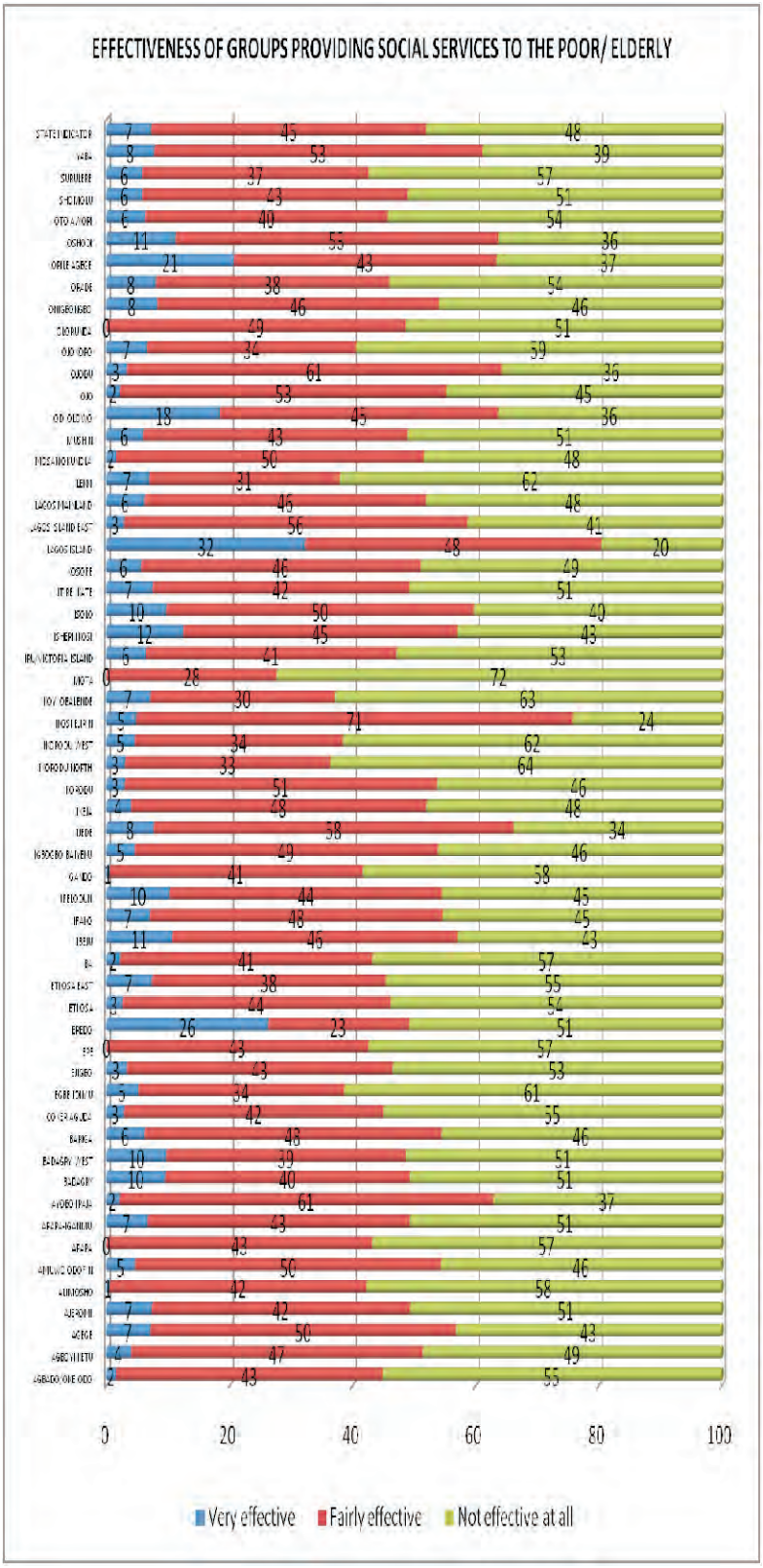
LGA/LCDA breakdown showed that among the LGAs/LCDAs claimed that their health volunteers very effective included of Lagos Island 31%, Orile Agege 25%, Ayobo-Ipaja 23% while LGA/LCDAs where respondents said health care volunteers were fairly effective included Ijede 66%, Ikosi Ejinrin 66%, Igbogbo Baiyeku 62%, Lagos Island East 61%. Respondents at Ikorodu North 68%, Imota 68% Ikoyi/ Obalende 58%, and Apapa 57% claimed healthcare volunteers were effective at all.



EFFECTIVENESS OF GROUPS PROVIDING SOCIAL SERVICES TO THE POOR/ELDERLY

Social services to the poor/ elderly are essential in our community. The Poor and elderly are among us and they need our assistance of the people around them for their survival. The survey revealed that among the respondents that answered the questionnaires, 7% attested to the effectiveness of groups providing social services to the poor/ elderly in their communities, 45% claimed they were fairly effective and 48% claimed they were not effective at all.

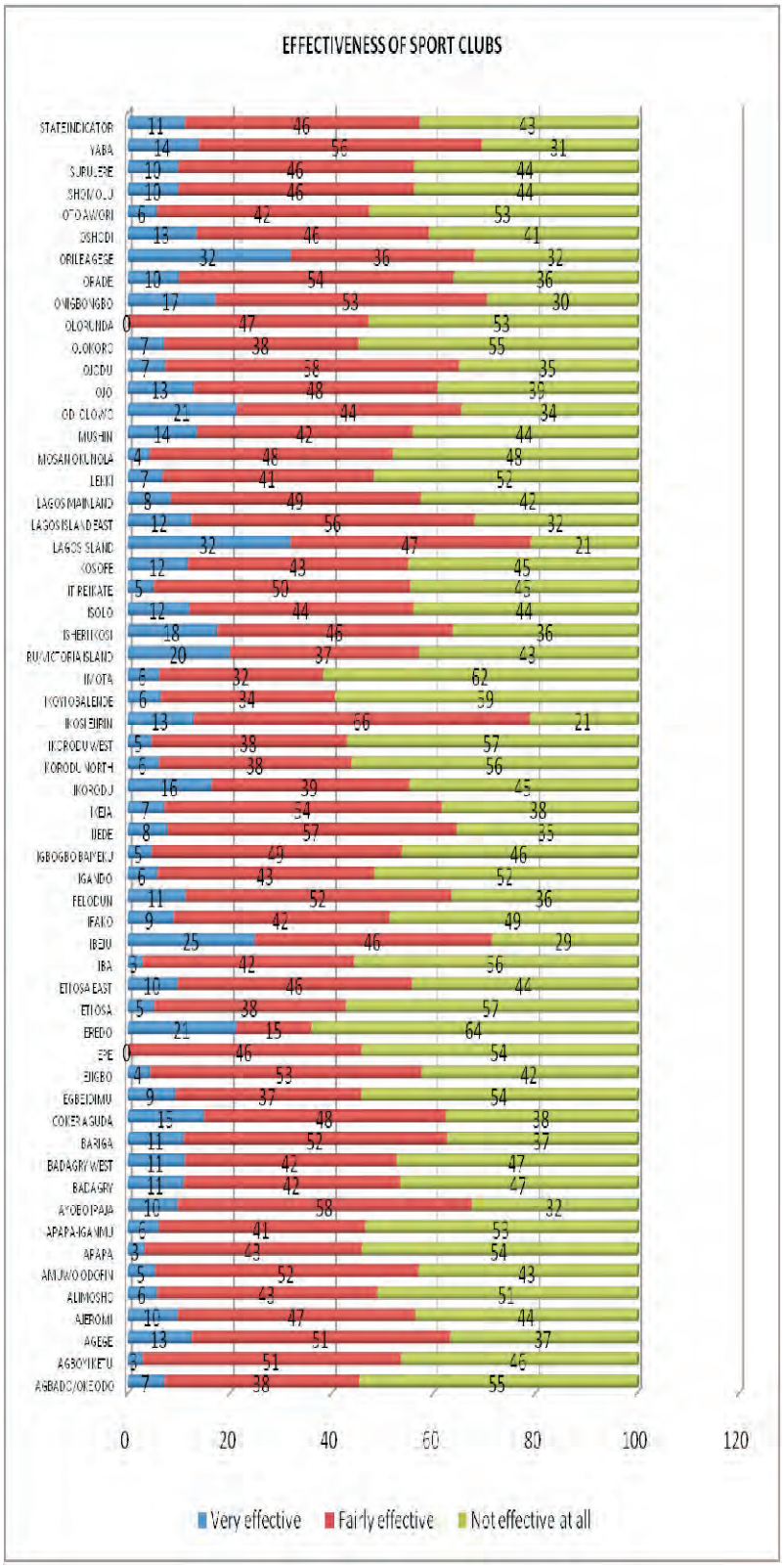
Looking at local government where the services are very effective, we had Lagos Island 32%, Eredo 26%, Orile Agege 21%, Communities were respondents said groups providing social services to the poor/ elderly were fairly effective were Ikosi-Ejinrin 71%, Ayobo-Ipaja 61%, Ojodu 61% Ijede 58% while respondents that claimed that provision of social services to the poor/elderly was not effective at all included Imota 72%, Ikorodu North 64%, Ikoyi/Obalende 63%, Ikorodu west 62%, Lekki 62%.



EFFECTIVENESS OF SPORT CLUBS

Sports provide an avenue for the maintenance of healthy body and sound mind. This has made government to be active in developing sport activities within the state

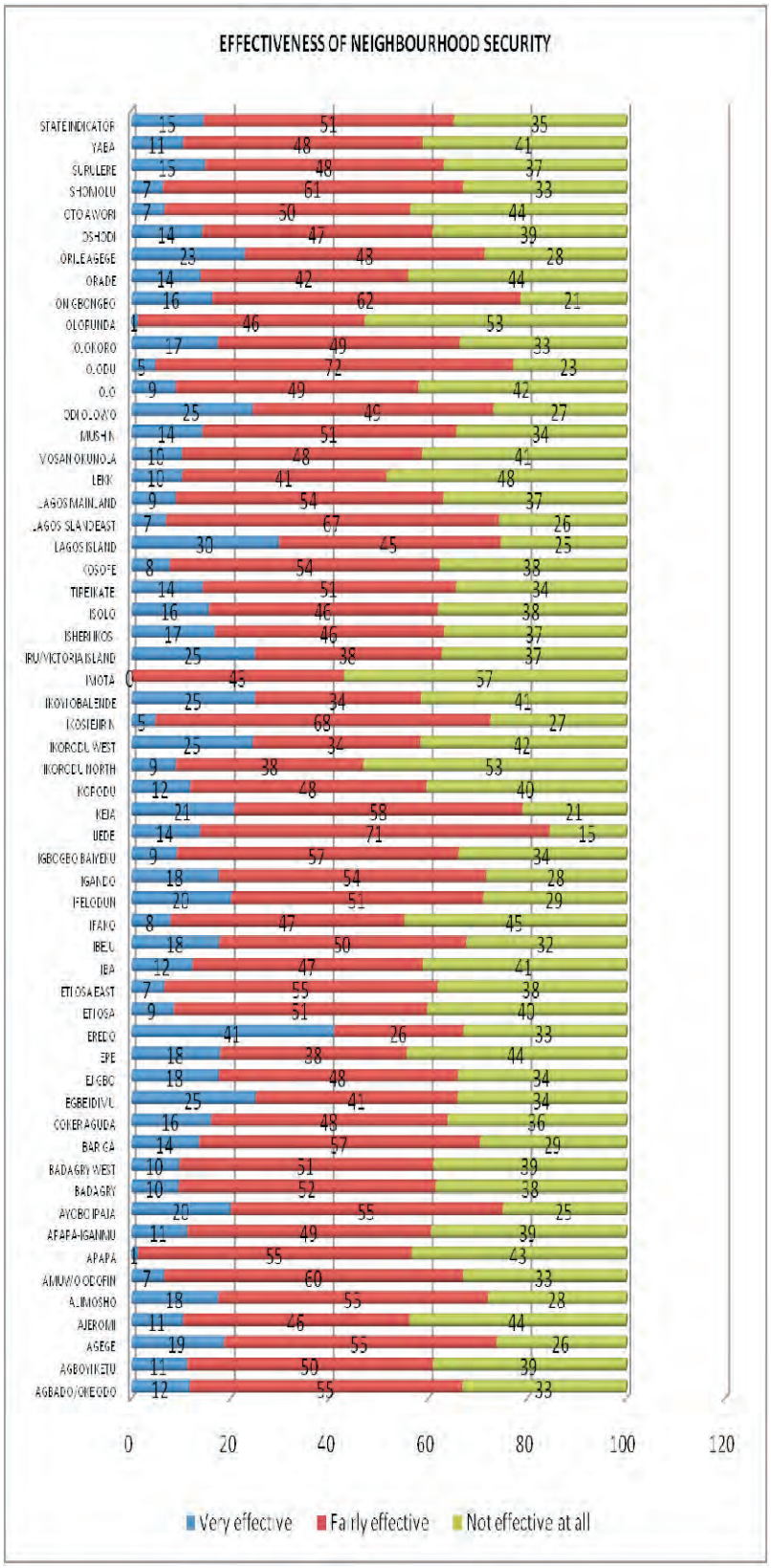
Sport clubs are gathering of interested individuals that come together to enjoy sport activities. From the survey, the respondents that believed that sport clubs were very effective are 11%, 46% claimed they were fairly effective and 43% said they were not effective at all. Among the local government where sport clubs were very effective are Lagos Island 32%, Agege 32%, Ibeju 25%, Eredo 21%, Odi-Olowo 21% while LGA/LCDA where respondents said sport clubs were fairly effective were Ikosi-Ejinrin 66%, Ayobo-Ipaja 58%, Ojodu 58%, Ijede 57% Respondents claimed sport clubs were not effective at all Eredo 64%, Imota 62%, Ikoyi/Obalende 59%.



EFFECTIVENESS OF NEIGHBOURHOOD SECURITY

The survey revealed the security situation in the state especially in the use of neighborhood security service to complement the service of the Nigeria Police. 15% of the respondent claimed that the services of neighbourhood watch effective, 57% said it is fairly effective while 35% said it was not effective at all. When compared with last year's result, the survey showed that 27% agreed that their services had deteriorated; 29% agreed that it had improved and 44% respondents agreed that it had stayed the same.

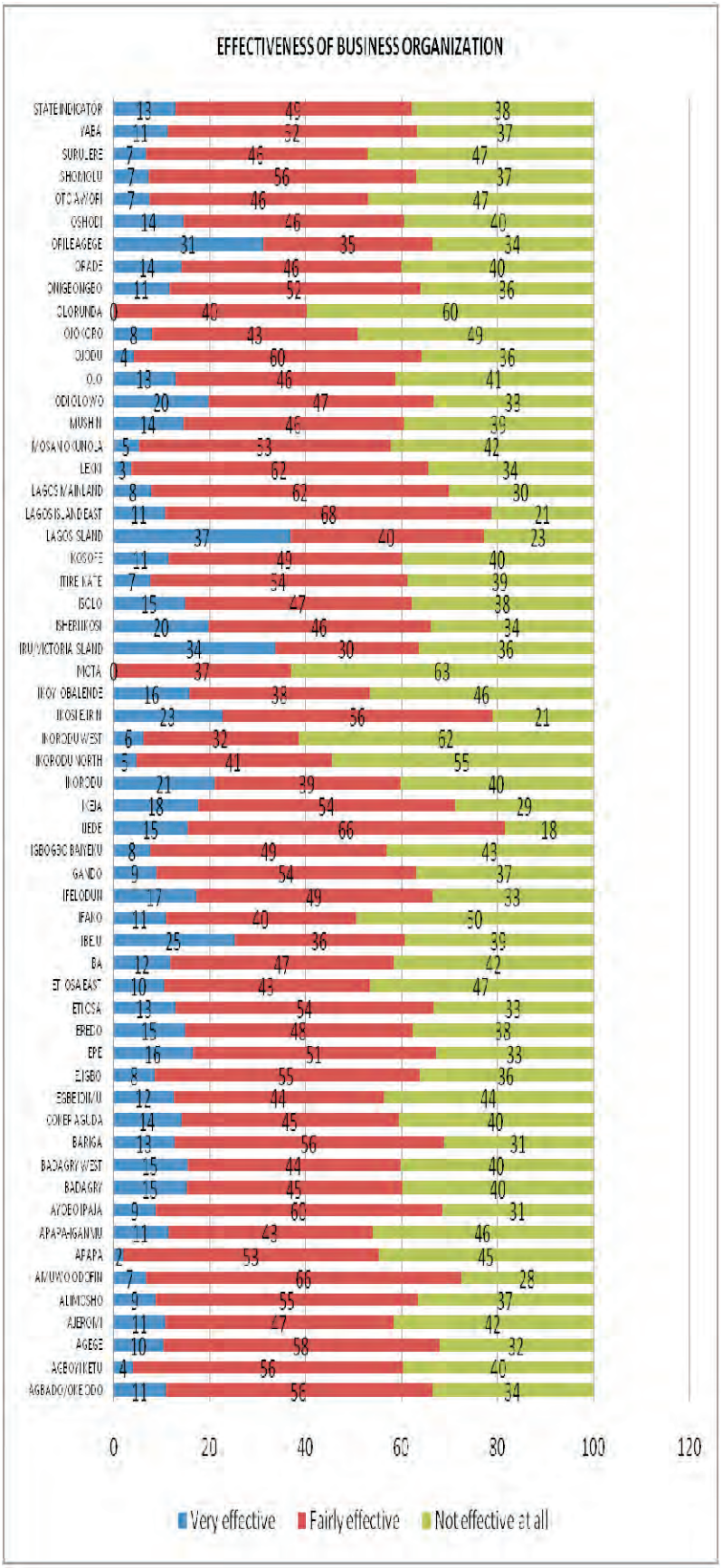
Respondents at Eredo 41% Lagos Island 30%, Ikorodu west 25% Ikoyi/Obalende 25%, Egbe–Idimu 25%, Iru/ Victoria Island 25% and Odi -Olowu 25%. Believed while people that responded on fairly effective came from the following local government, Ojodu 72%, Ijede 71%, Ikosi-Ejinrin 68%, Lagos Island East 67%, while local government that claimed that the service is not effective are Imota 57%, Ikorodu North 53%, Olorunda 53%, Lekki 48%, Ifako 45%



EFFECTIVENESS OF BUSINESS ORGANISATIONS

The study revealed that 13% of respondents believed that business organizations were very effective in their LGAs/ LCDAs. 49% claimed that business organizations were fairly effective, while 38% said no business organization was effective at all.

Y2012 showed result of 11%, 47% and 42% 63f or very effective, fairly effective and not effective at all respectively. Respondents claimed one business organizations was Lagos Island 37%, Iru/ Victoria Island 34%, Orile Agege 31%, while community that claimed that business organization iwas fairly effective included Lagos Island East 68%, Amuwo Odofin 66%, Ijede 66% Lagos Mainlaind 62%, Lekki 62%, while at LGA/LCDAs such as respondents claimed that business organizations were not effective at all in their community include Imota 63%, such as respondents Ikorodu west 62%, and Olorunda 60%.

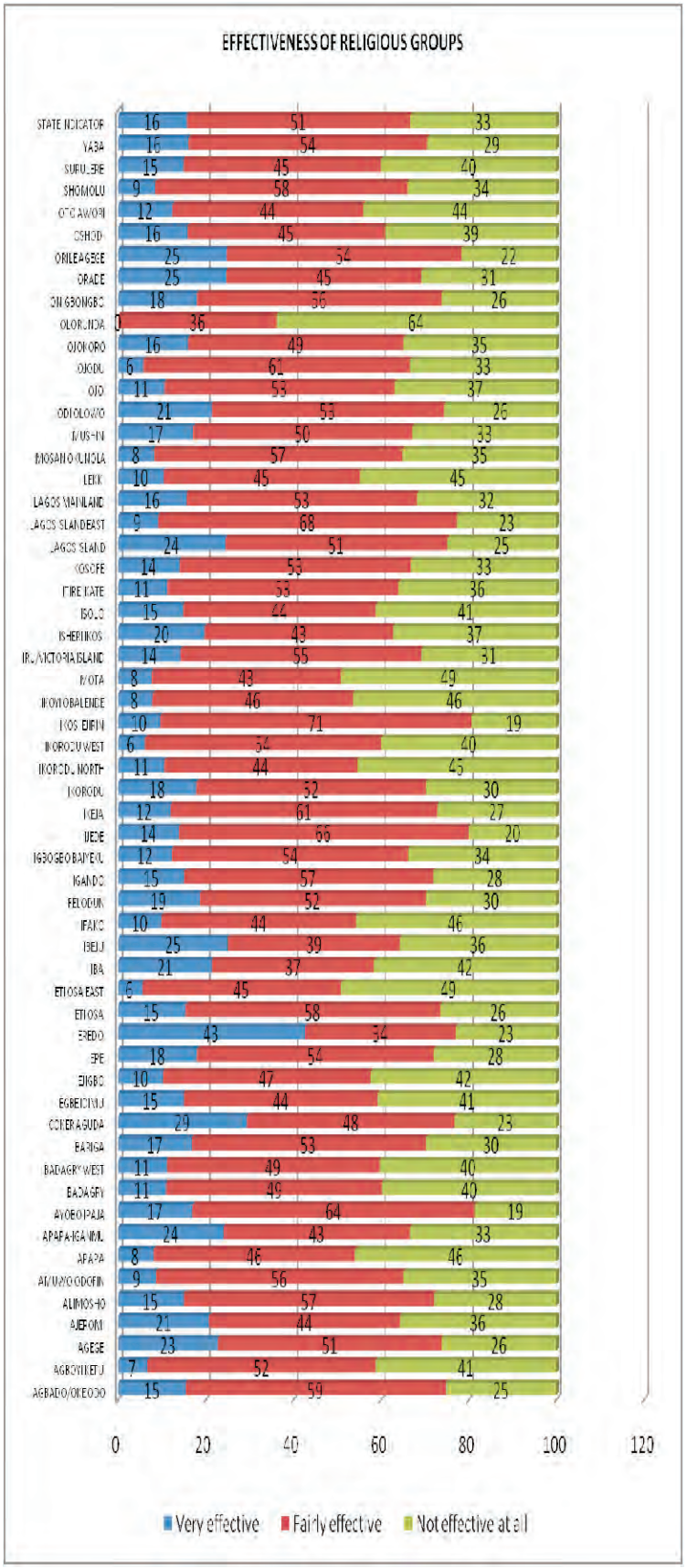


EFFECTIVENESS OF RELIGIOUS GROUPS

The survey revealed that 16% of the respondents were very effective claimed their activities religious groups were very effective. 57% claimed they were fairly effective and 33% claimed not effective at all.

Y2012 survey result showed that 15% and 45% or respondents believed that activities of religious groups were very effective and fairly effective and fairly effective respectively.

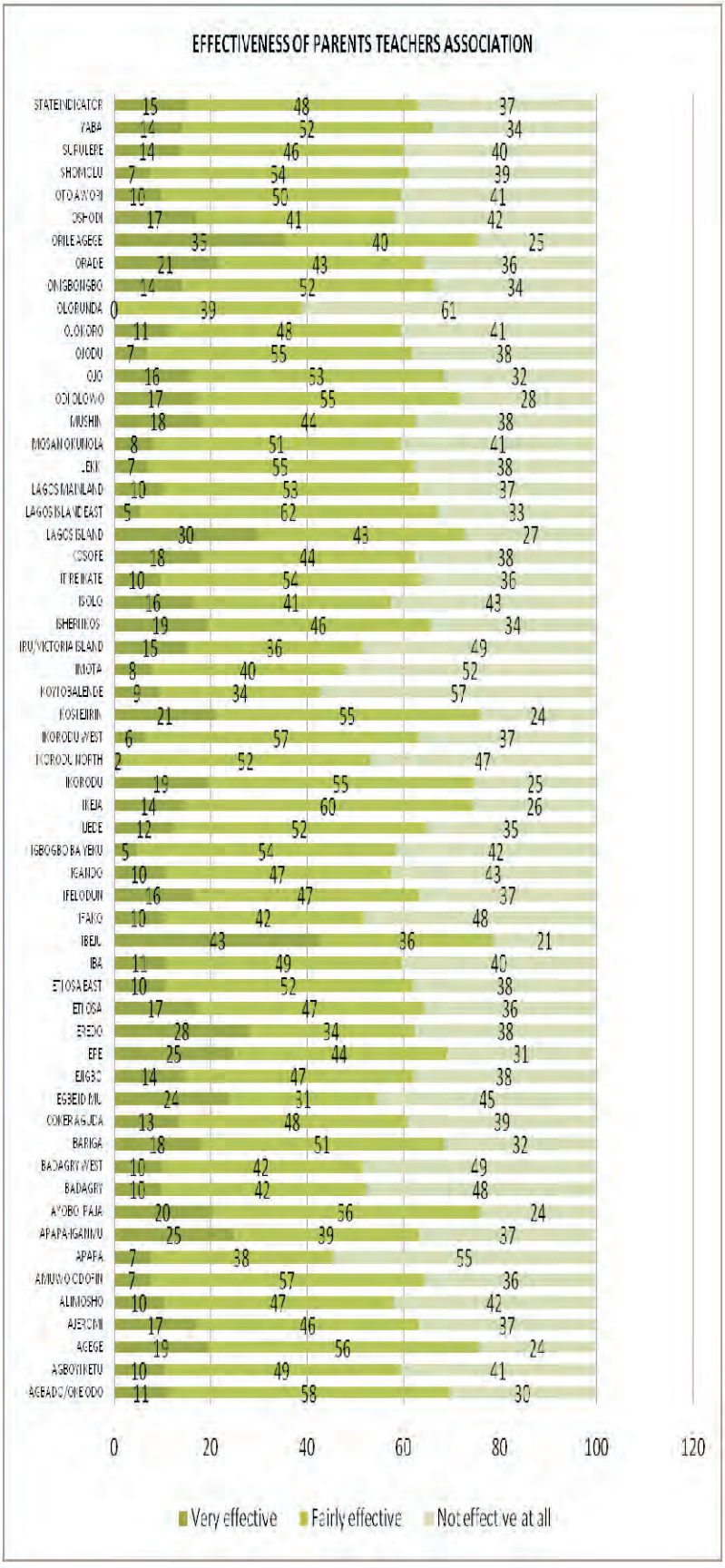
Respondents claimed religious groups were fairly effective in LGAs/LCDAs such as Eredo 43%, Coker Aguda 29%, Ibeju 25%, Oriade 25%, Orile Agege 25%, Respondents claimed religious groups were fairly effective in LGAs/LCDAs such as Ikosi- Ejinrin 71%, Ijede 66%, Ayobo-Ipaja 64% Lagos Island East 68%. Respondents Ojokoro 64%, Olorunda 64%, Eti-Osa East 49%, Imota 49% Apapa 46%, and Ifako 46% claimed religious were not effective.



EFFECTIVENESS OF PARENT TEACHER ASSOCIATION

The survey revealed that the effectiveness of Parents Teachers Association varied from one community to another. 15% of the respondents claimed P.T.A in the state was effective, 48% claimed that PTA is fairly effective and 37% said it was not effective at all, compared to Y2012 survey result of 12%, 47% and 41% for very effective and not effective at all respectively.

Local Government breakdown went as follows: Ibeju 43%; Orile Agege 35%; Lagos Island 30%; Eredo 28% rated their PTAs as very effective. LGA/LCDAs that had fairly effective include Lagos Island East 62%, Ikeja 60%, Agbado Oke-Odo 58%, Ikorodu west 57%, Amuwo Odofin 57% respondents at Olorunda 61%, Ikoyi-Obalende 57%, Apapa 55% claimed their PTAa were not effective at all.

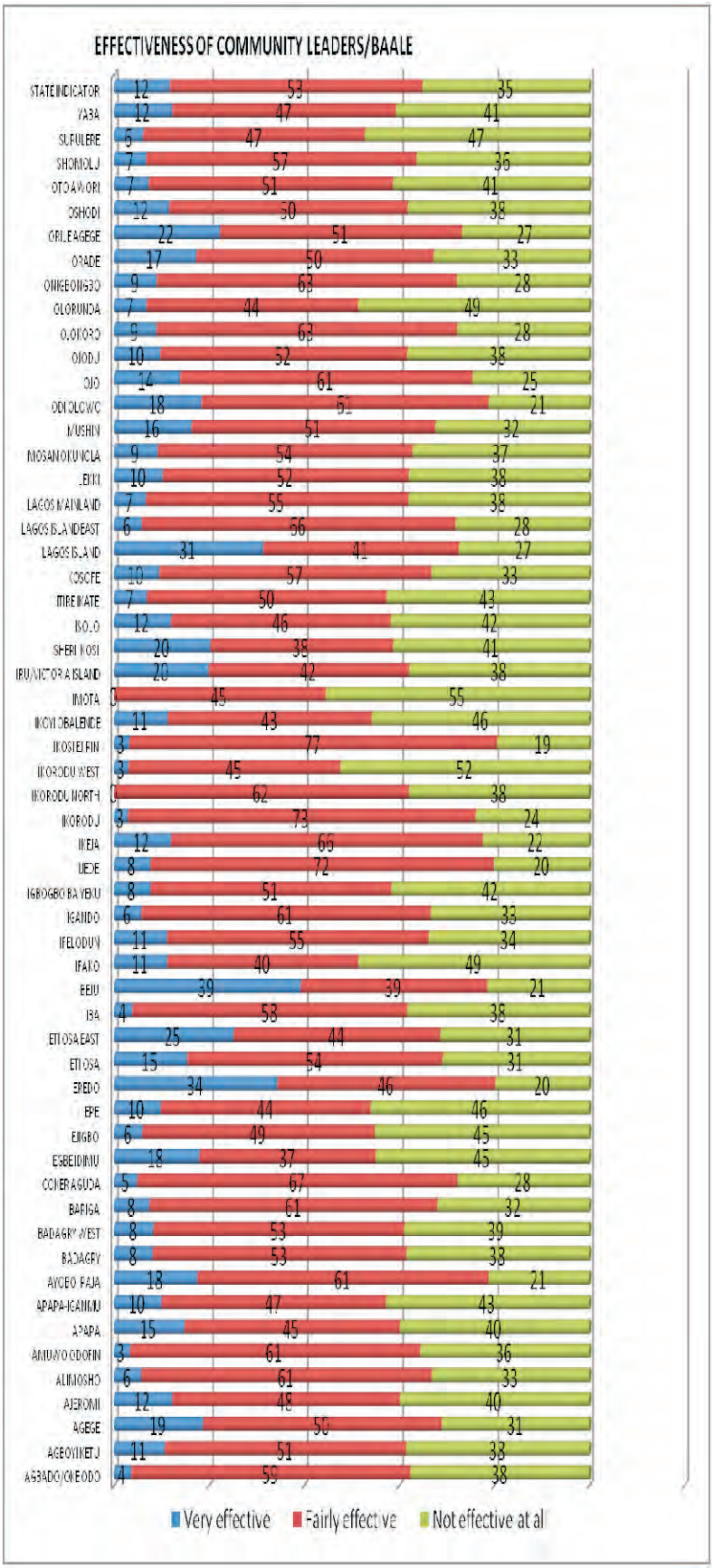


EFFECTIVENESS OF COMMUNITY LEADERS/ BAALE

Leadership role of each use baale very significant to the peace and tranquility in each community. The survey revealed the effectiveness of the leadership pattern in a community by leaders/baale varies from community to community. 12% of the respondents interview indicated community leaders/ baales were very effective: 53% claimed they were fairly effective and 35% claimed that community leaders/ baales were effective at all,.

This year's result is in contrast with that of 2012. Y2012 survey showed that 13% , of the respondent rated their leaders/baales as very effective while 47% and 40% said their leaders/baales were fairly and not effectively at all respectively.

In addition, in 2012, respondents in Ibeju (39%), Eredo (34%) and Lagos Island (31%) rated their leaders/bale rated their leaders/baales as being very effective. Leaders/baales were deemed fairly effective at Ikosi Ejinrin (77%), Ikorodu (73%) and Ijede (72%).

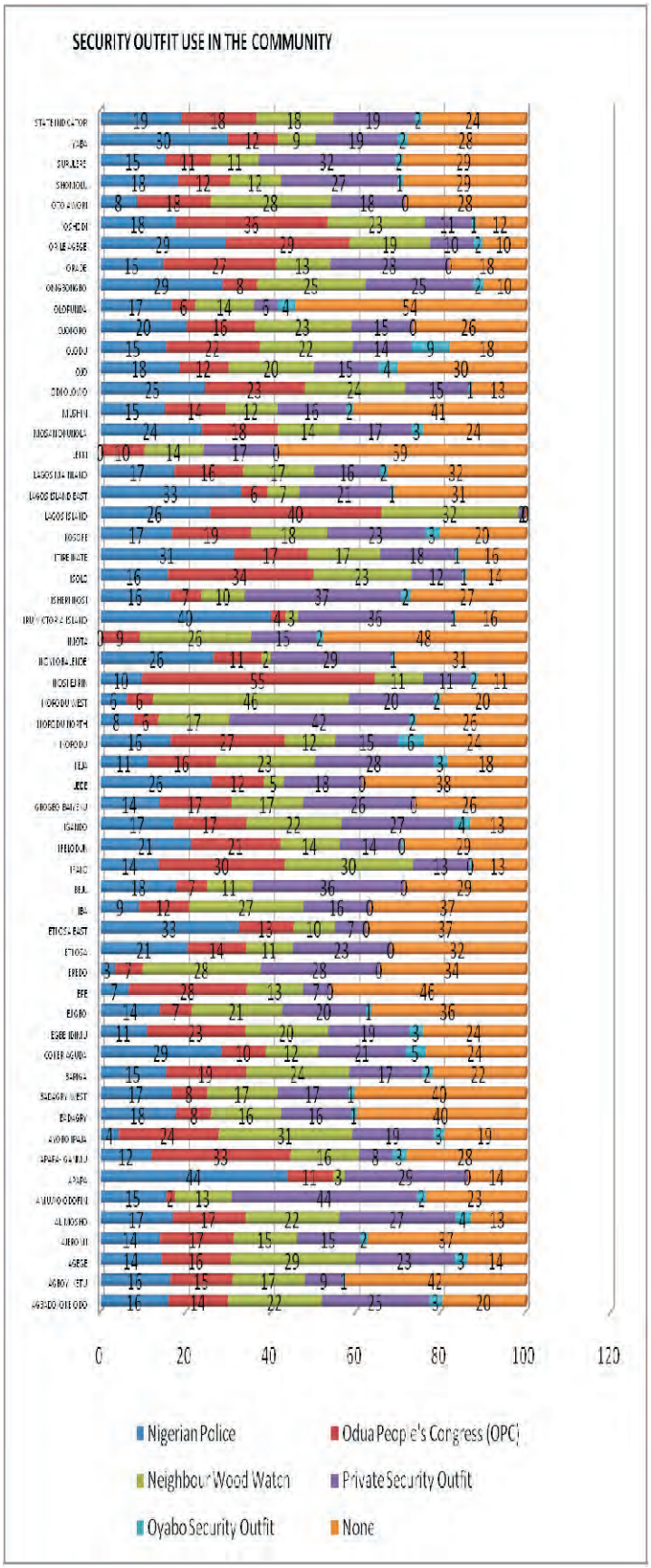


SECURITY OUTFIT USE IN THE COMMUNITY

SECURITY: This involve the activities put in place in protecting a building or person or community against attack, danger etc. It is believed that government federal, state and local is to provide adequate security for its citizenry. It is agreed that government cannot do all this things alone. It needs the support of the community, CDAs neighbourhood associations as and everybody living in a community or area.

The respondents that were interviewed claimed that Nigeria police only account for 19% of security protection in their areas. Odua People congress (OPC) a local outfit employed to give additional security) in their areas provided 18%, neighbourhood watch give 18% security protection, private security outfit 19%, Oyabo security outfit 2%, while that could not provide additional security in their community stand at 24% reasons for lack of means to support security or believe that God will take care of their community for them.

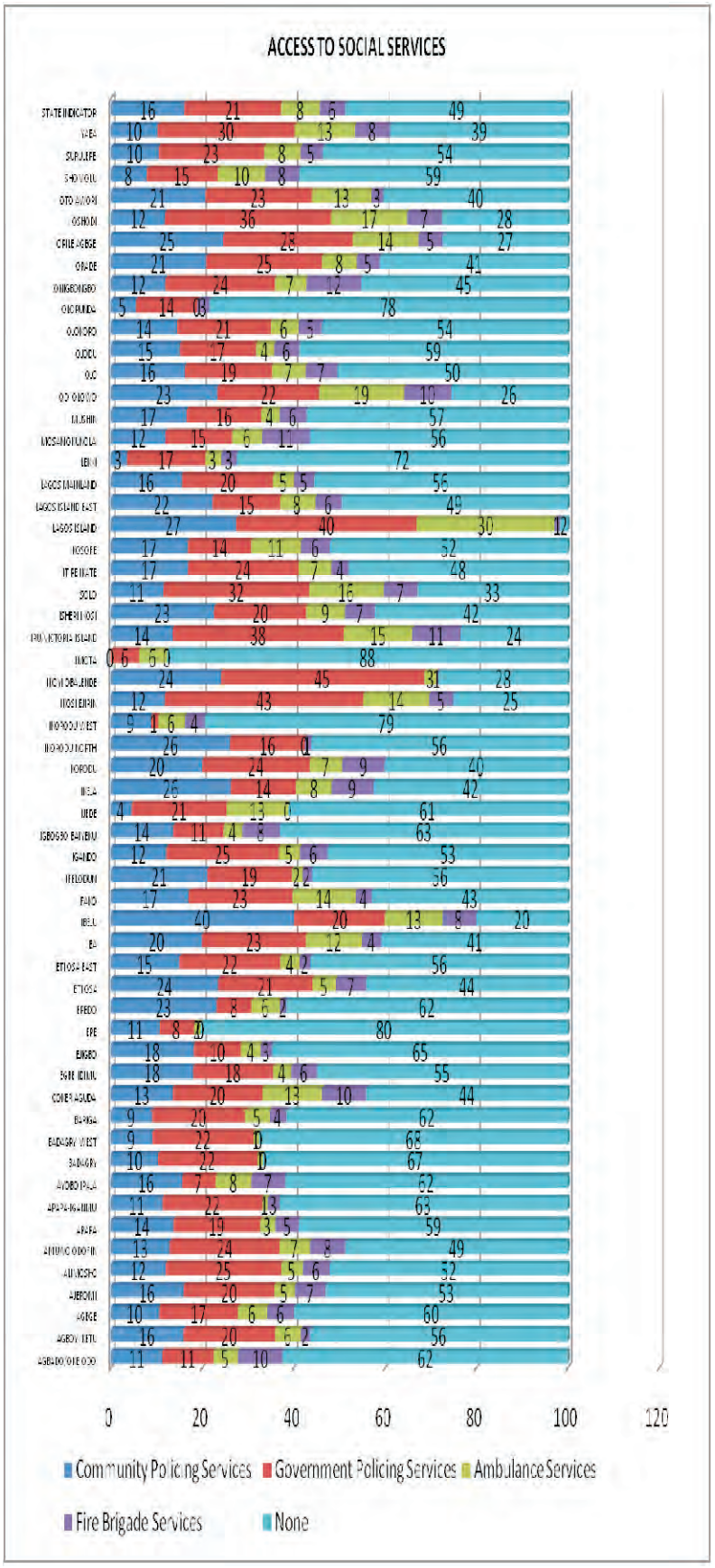
Local government where Nigeria Police activities was reportedly high included Apapa 44%, Iru-Victoria Island 40%, Eti-Osa East 33%, Lagos Island East 33%, Yaba 30%.Among community that relied OPC include Ikosi-Ejinrin 55%, Lagos Island 40%, Oshodi 36%, Isolo 34%. Neighborhood Watch wss more pronounced in areas such as Ikorodu West 46%. Ayobo-Ipaja 31%, Ifako 30%, Lagos Island 32%. Other private are security outfits are more active in Amuwo Odofin 44%, Ikorodu North 42%, Isheri-Ikosi 37%, Iru-Victoria Island 36%. Amongs LGAs/LCDAs that lacked the presence of any of the security outfits include Lekki 59%, Olorunda 54%,Imota 48%,Epe 46%,Agboyi-Ketu 42%.



ACCESS TO SOCIAL SERVICES

Social services are selfhelp project design by both the government and the community in assisting people living in an area to make life meaningful and interesting. Such services, include community policing service, government policing ambulance service, fire brigade services etc. From the survey the respondent agreed that they only have access to community policing service (Baba- olode)16%, while government policing was 21% ambulances services 8% and fire brigade service was 6% while 49% of respondents complained of not receiving any of the above social services in their areas local governments. Where community policing were noticeable include Ibeju 40%, Ikorodu North 26%, Ikeja 26%, and Ikoyi-Obalende 24%. Government policing service was pronounced in area such as Ikoyi- Obalende 45%, Ikosi Ejinrin. 43%, Lagos Island 40%, Iru/Victoria Island 38%. Ambulance service was only available in such places as Lagos-Island 30%, Odi-Olowu 19%, Isolo 16%, and Iru/Victoria Island 15%.

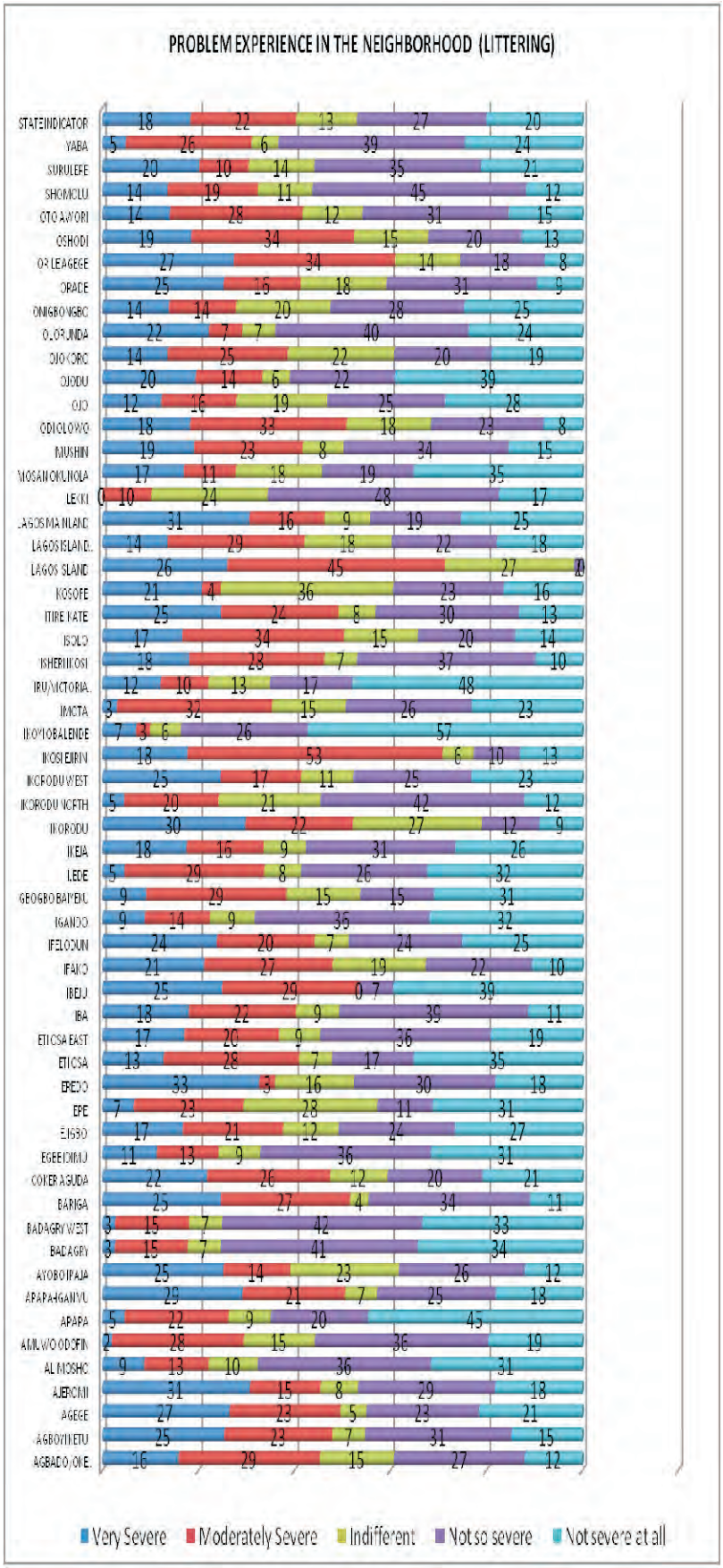
Fire brigade service was noticeable in areas such as Onigbongbo 12%, Mosan-Okunola. 11%, Iru-Victoria Island 11%. Community such as Imota 88%, Epe 80%, Ikorodu west 79%, Badagry 67%, Badagry west 68% complained that they did not benefit from the social amenities services.



CHALLENGES BEING EXPERIENCED IN THE NEIGHBOURHOOD (LITTERING)

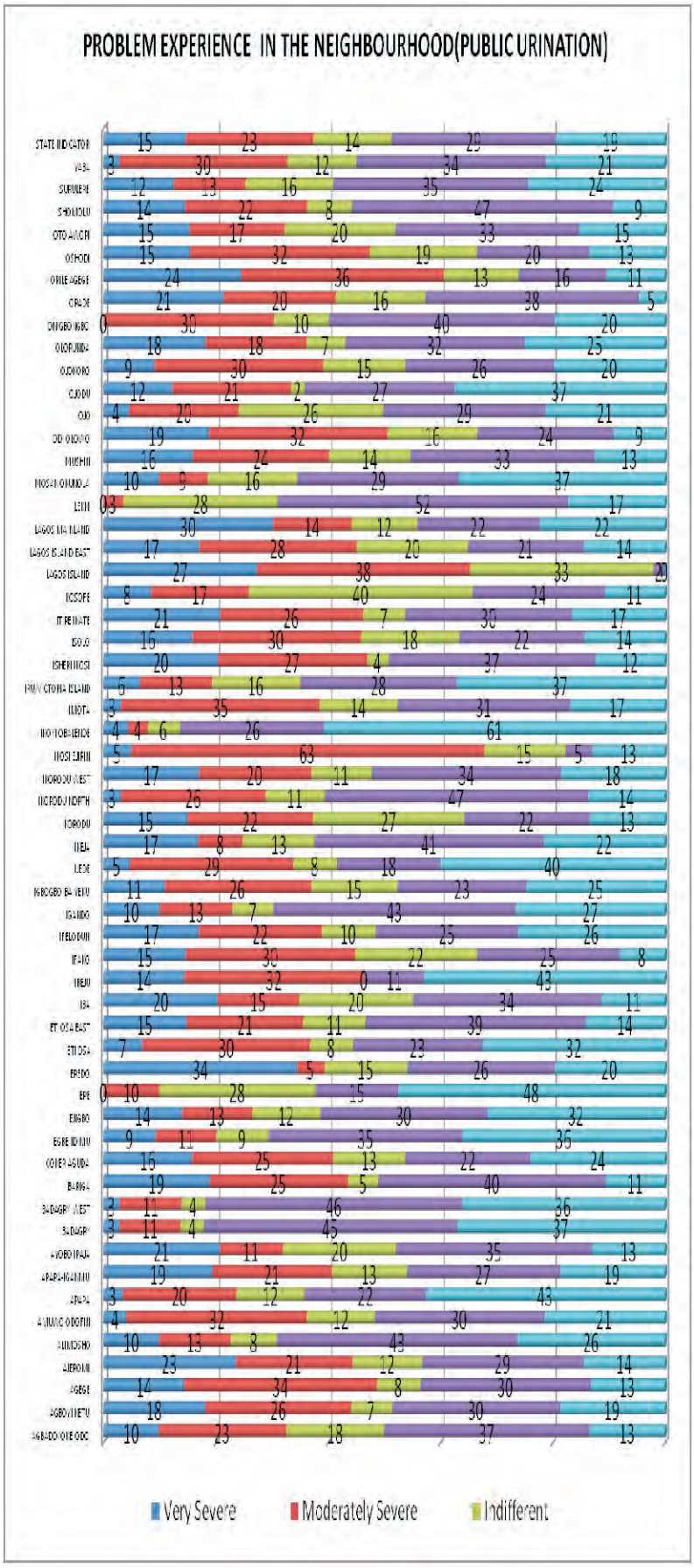
Challenges being experienced in neighborhood are numerous. One of such is the littering of the environment which may cause diseases and pestilence in the community. The survey revealed that 18% of the respondents agreed that the problem is severe, 22% agreed that the problem is moderately severe, while 13% said they were indifferent to the health problem this might cause, 27% stated that the problem is not severe at all.

It was established from the survey that local government/LCDA where the problem of littering is very severe are Eredo 33%, Ajeromi 31%, Ikorodu 30%, Apapa-Iganmu 29%. While respondent in the following Local Government/LCDA agreed that the problem is not severe at all in their areas Ikoyi-Obalende 57% Iru- Victoria Island 48%, Apapa 45%, Ibeju 39%, and Ojodu 39%.



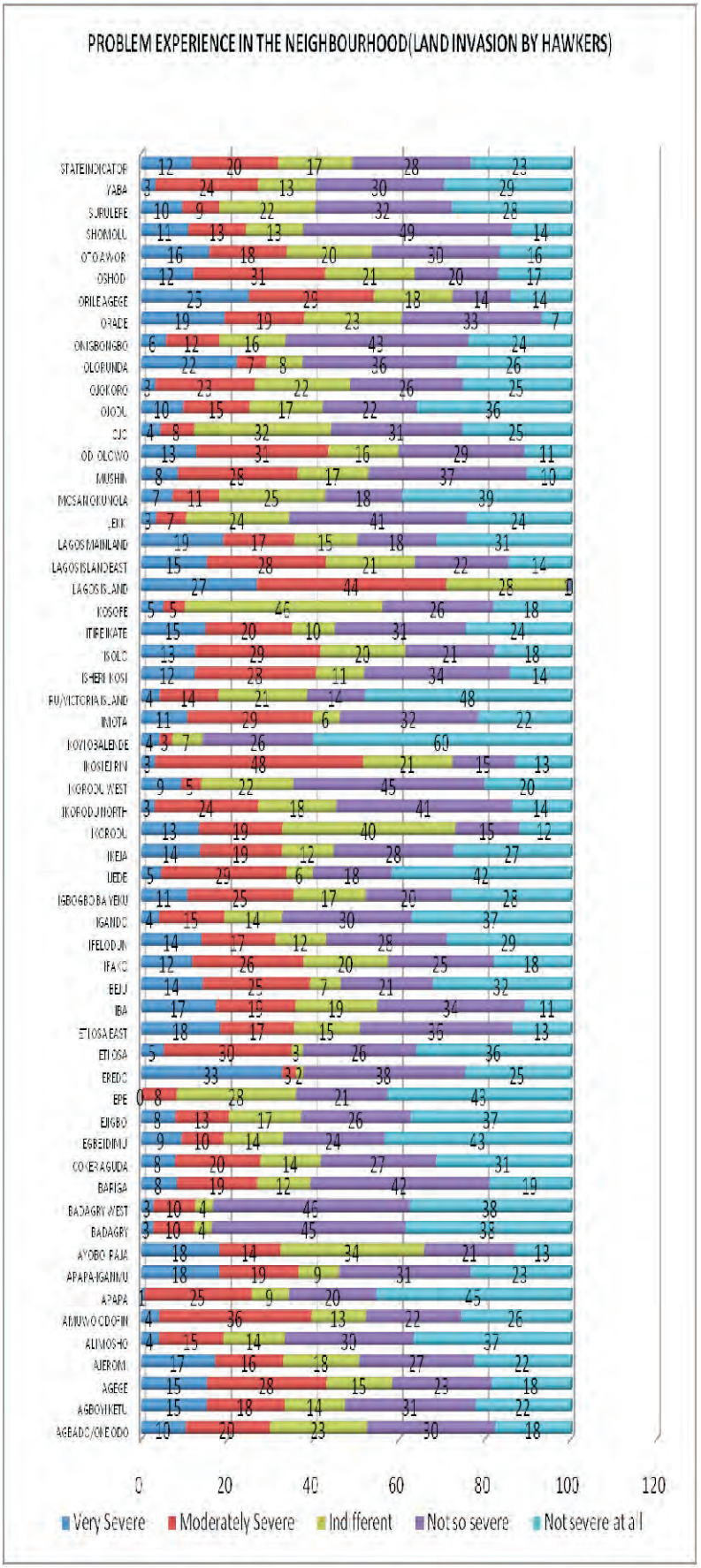
CHALENGE BEING EXPERIENCE IN THE NEIGHBOURHOOD (PUBLIC URINATION)

Public Urination is one of the challenge being encountered in neighborhood in public places, This cause engender health challenge, odour, sickness and diseases in a community. This attitude is more pronounced in Eredo 34%, Lagos Mainland 30%, Lagos Island 27%, 24%, Ajeromi 23%. Respondents from the area listed below said that the challenge is not severe at all in their communities Ikoyi-Obalende 61%, Epe 48%, Apapa 43% Badagry 36%.



CHALLENGES BEING EXPERIENCED IN THE NEIGHBOURHOOD (LAND INVASION BY HAWKERS)

Respondents agree that the problem of land invasion by Speculators (called Ajagungbale) is one of the problems confronting neighborhood people living in some of our LGA/LCDA areas. The people in areas such as Eredo 33%, Lagos Island 27%, Orile Agege 25%, said the problem is severe, while residents in LGA/LCDA listed below believed that the problem is not severe. Ikoyi-Obalende 60%, Iru/Victoria Island 48%, Apapa 45%, Egbe-Idimu 43% and Epe 43%.

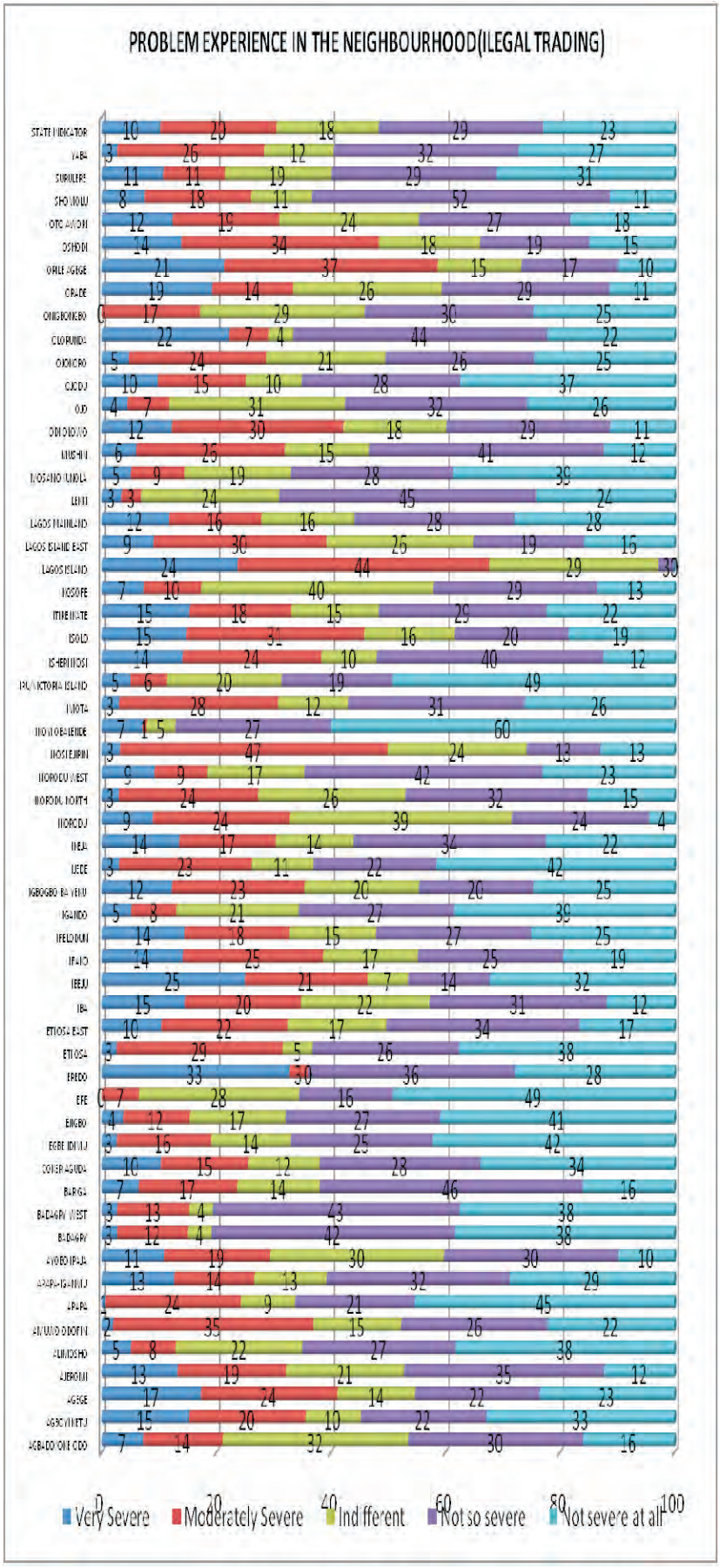


CHALLENGE BEING EXPERIENCED IN THE NEIGHBOURHOOD (ILLEGAL TRADING)

One of the challenges confronting major cities and towns within a neighborhood This affect school age children and grown up boys and girls on our major streets.

10% agreed that this is a major challenges in our society, 20% agreed that is moderately severe. 18% are indifferent, 29% said it was not so severe, while 23% answered not severe at all.

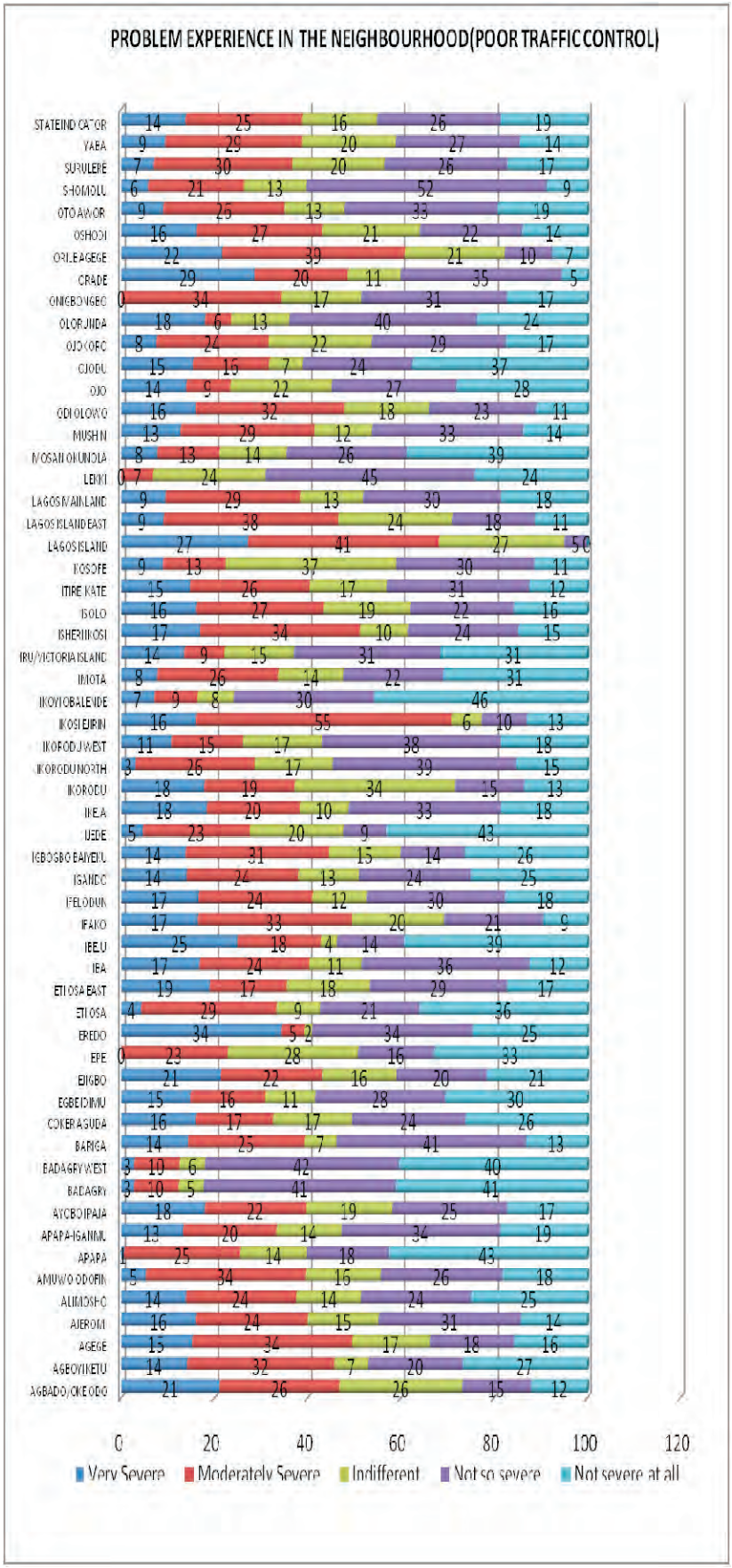
Among the local governments that responded Eredo 33%, Ibeju 25% and Lagos Island 24% Orile-Agege 21%, Olorunda 22% agreed that the challenge of illegal trading is more severe in their localities. While in Ikoyi-Obalende 60%, Iru-Victoria Island 49%, Apapa 45%, Egbe Idimu 42%, Ijede 42% they said the challenge is illegal trading is not severe at all in their neighborhoods.



CHALLENGES BEING EXPERIENCES IN THE NEITHBOURHOOD (POOR TRAFFIC CONTROL)

Traffic involves movement of people, vehicles and other mode of transportation from one location to another. This can also be referred to as vehicular movement which needs effective countdown management along our roads to reduce the man-hour spent on the roads. Poor traffic control are noticeable on our roads in Lagos, although it is more pronounced in some areas than others. 14% of the respondents agree that the problem is very severe, 25% said it is moderately severe, 16% are indifferent, 26% said it was not so severe while 19% confirmed that the challenge is not so severe at all in their area.

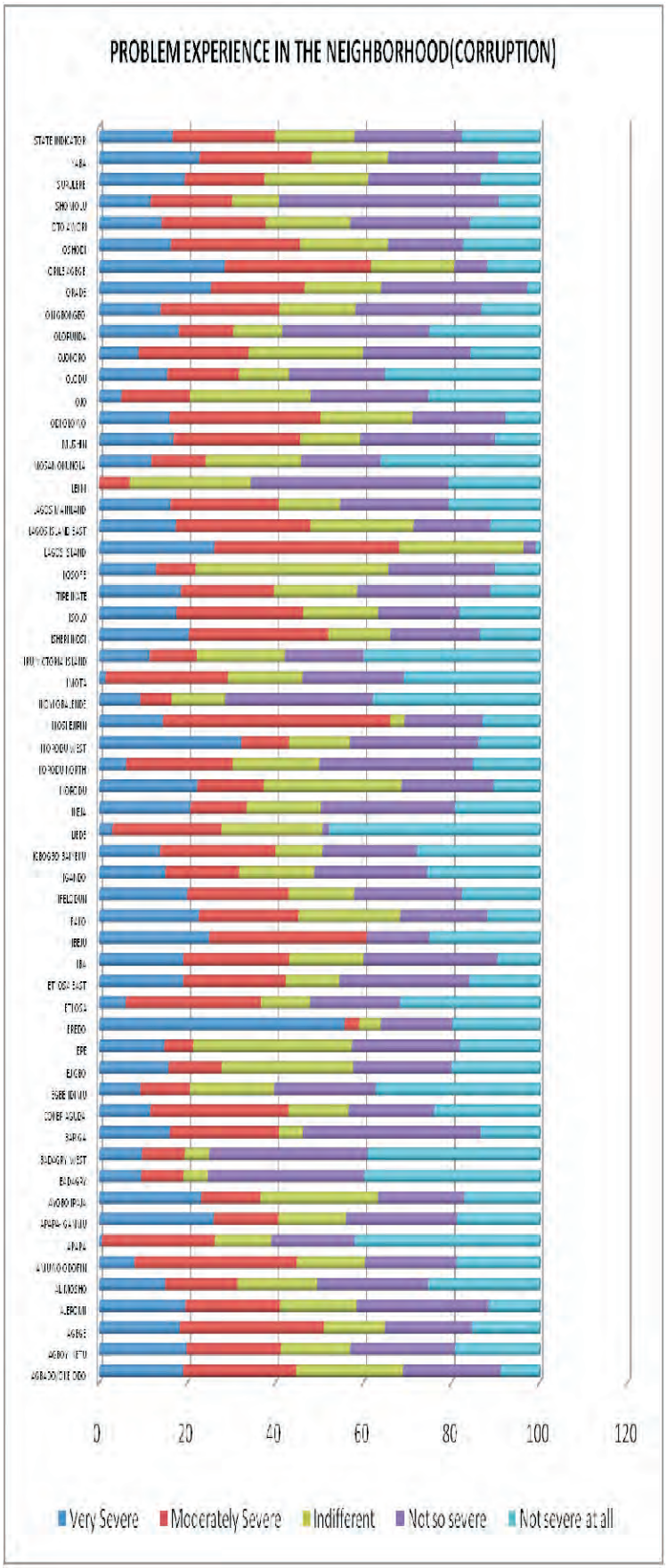
Among the local government that complained of being very severe are Eredo 34%, Oriade 29%, Lagos Island 27%, Ibeju 25%, while the local governments, that indicated not so severe are Somolu 52%, Lekki 45%, Badagry West 42%, Bariga 41%. Those that are more severe at all are Apapa 43%, Ijede 43%, Badagry 41%, Badagry West 40%.



CHALLENGES BEING EXPERIENCED IN THE NEIGHBORHOOD (CORRUPTION OF SERVICE DELIVERY OFFICIALS)

The survey revealed the challenge of corruption of service delivery official's in the state. 17% claimed the problem is severe, 23% moderately severe, 18% indifferent,24% not so severe and 18% not severe at all against year 2012 survey result that revealed 18% very severe, 32% moderately severe 17% indifferent, 19% not so severe, 14% not severe at all.

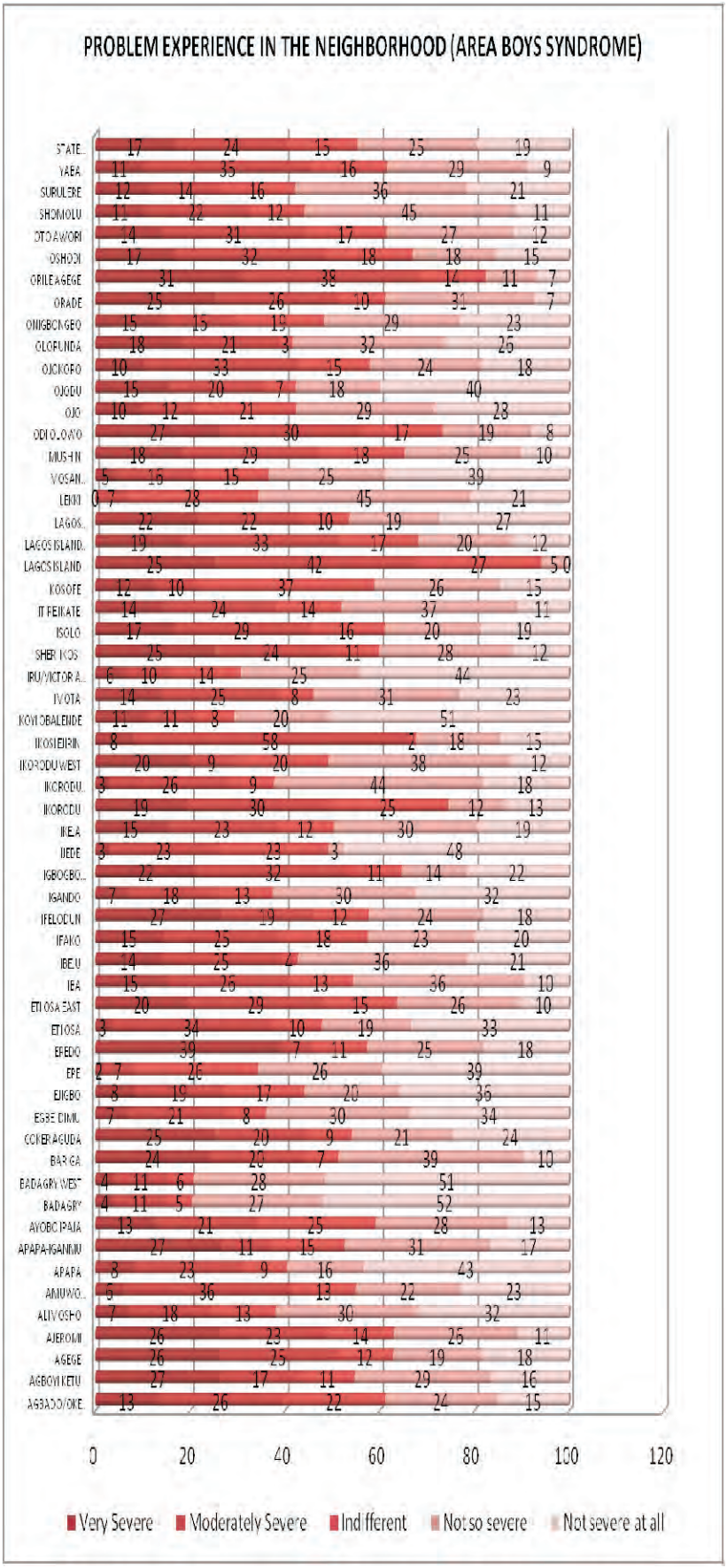
Corruption of service delivery officials is more prominent and very severe in Eredo 56%, Ikorodu West 32%, Apapa-Iganmu 26%, Lagos Island 26%. It is not severe at all in Ijede 48%, Apapa 42%, Badagry 40%, and Iru/Victoria Island 40%.



CHALLENGES BEING EXPERIENCED IN THE NEIGHBOURHOOD (AREA BOYS SYNDROME)

The survey showed challenges being experience in the neighborhood (The area boys syndrome) in the state are as follows 17% claimed the problem is very severe, 24% said it is moderately severe 15% are indifferent 25% not so severe and 19% not severe at all. When compared with year 2012 survey result of 19% very severe, 33% moderately severe 16%, indifferent, 19% not so severe 14% not severe at all.

Area boys syndrome problem is very severe in Eredo 39%, Orile Agege 31%, Agboyi- Ketu 27%, Apapa-Iganmu 27%, Ifelodun 27%, Odi-Olowo 27%. It is not severe at all in Badagry 52%, Badagry West 51%, Ikoyi/ Obalende 57%, Ijede 48%.

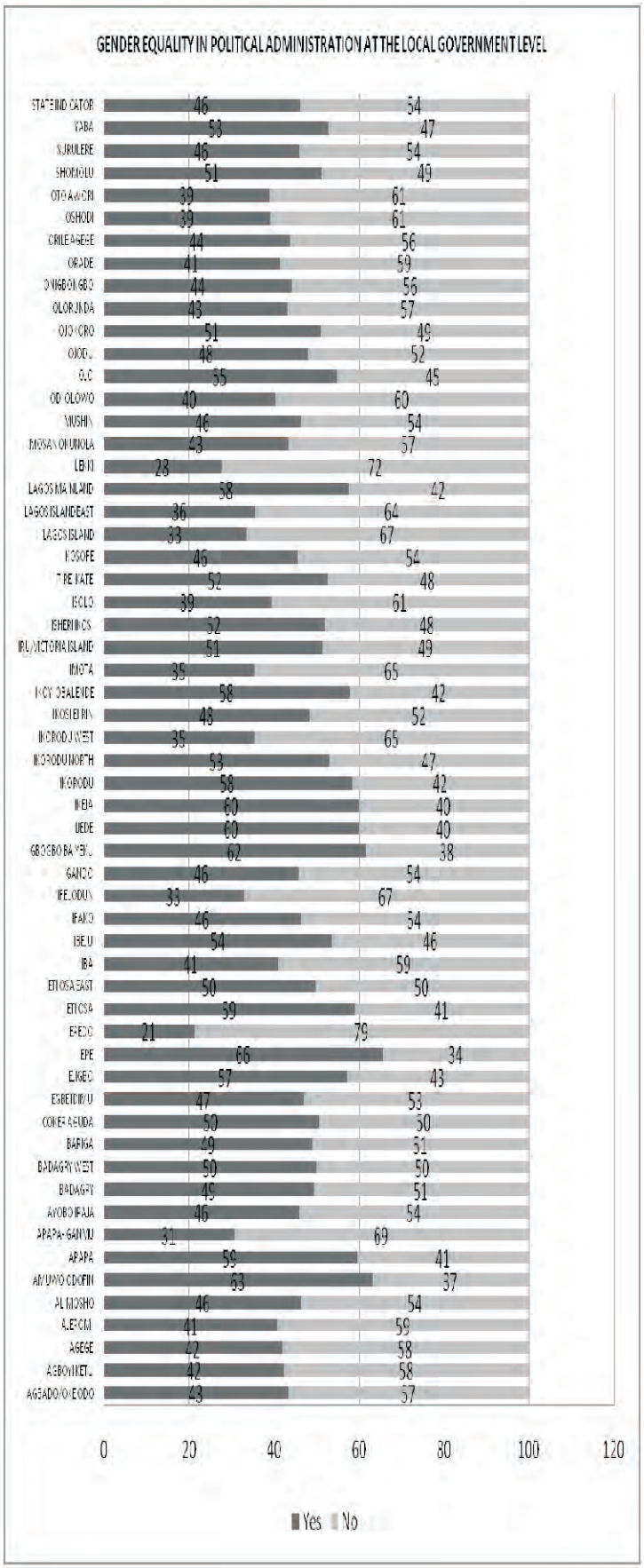


GENDER EQUALITY IN POLITICAL ADMINISTRATION AT THE LOCAL GOVERNMENT

BELIEF IN GENDER EQUALITY IN POLITICAL ADMINISTRATION OF LOCAL GOVERNMENT

The result of the survey on belief in gender equality in political administration of local government in the state revealed that 46% believe.

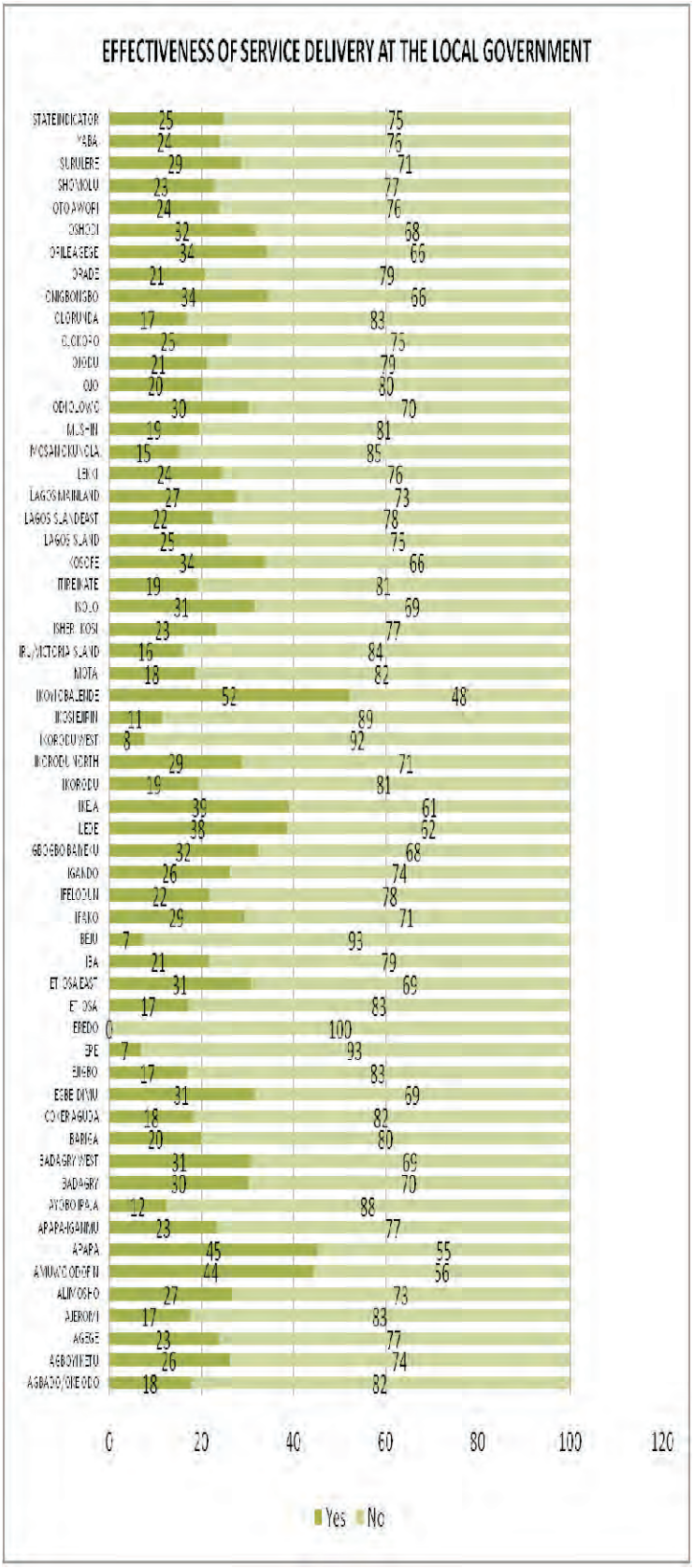
At the local government levels, the survey revealed that the respondents that believe in gender equality in political administration of local government include Epe 66%, Amuwo-Odofin 63%, Igbogbo-Baiyeku 62%, Ijede 60%, Ikeja 60%. Other hand respondents in Eredo 79%, Lekki 72%, Apapa-Iganmu 69%, Ifelodun 67%, Lagos Island 67% do not believe in gender quality.



EFFECTIVE SERVICE DELIVERY AT THE LOCAL GOVERNMENT

The result of the survey showed that 25% households said that there is effective service delivery at the local government level while 75% believe otherwise, compared with Y2012 survey result that revealed that 14% household claimed there is effective service delivery in local government 86% believe otherwise.

Local Government where residents believe there is effective service delivery at local government include Ikoyi/Obalende 52%, Apapa 45%, Amuwo-Odofin 44%, Ikeja 39%, Ijede 38%. Eredo 100%, Epe 93%, Ibeju 93%,Ikorodu West 92% are among others that said otherwise.

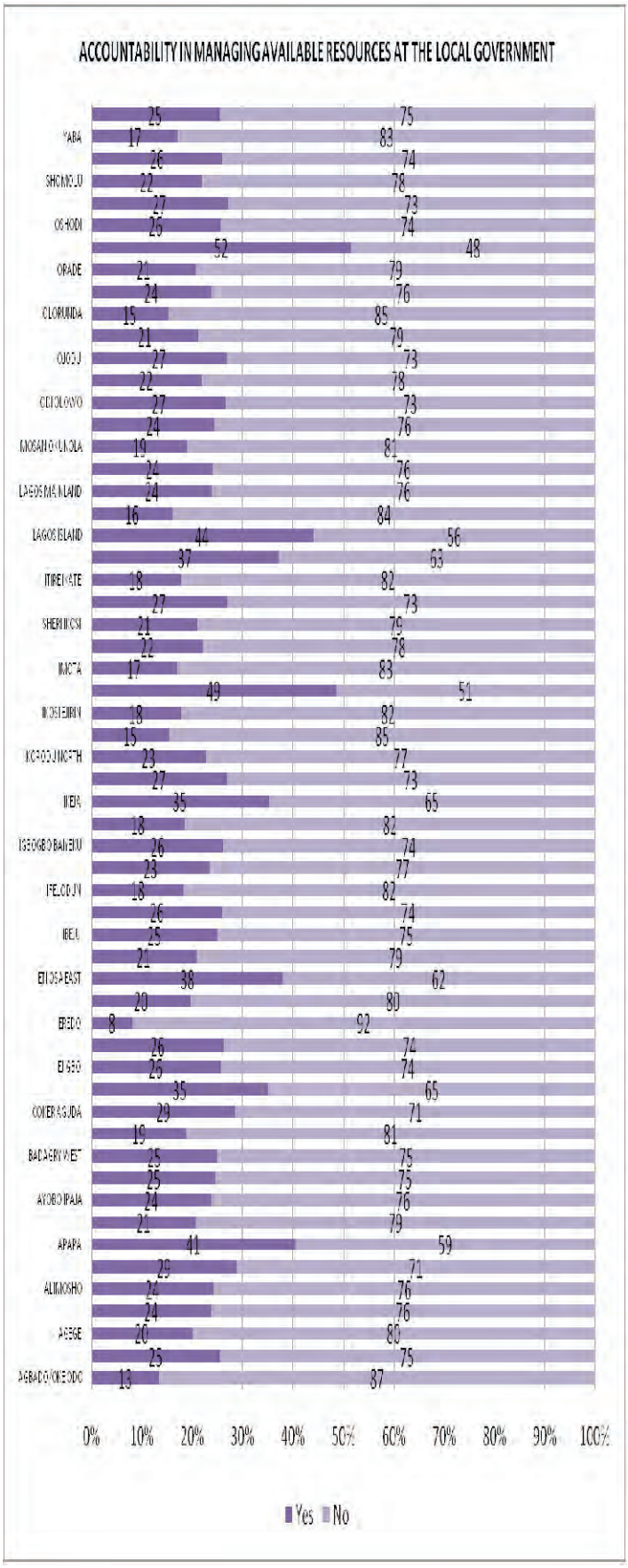


ACCOUNTABILITY IN MANAGING AVAILABLE RESOURCES AT THE LOCAL GOVERNMENT

The survey showed the rating of the level of accountability/transparency in the local government areas in the state.

25% showed there is accountability in managing available resources at the local government level, 75% claimed there is no accountability and transparency in managing local government resources compare to Y2012 as 13% highly, 54% moderately and 33% low.

Local Governments that exhibited high level of accountability and transparency in managing their local government resources as confirmed by the respondents include Orile Agege 52%, Ikoyi/Obalende 49%, On the other hand, respondents in Eredo (42%), Agbado/Oke-Odo (87%) Ikorodu West (85%) Lagos Island East (84%) claim their Local Governments did not exhibit transparency.



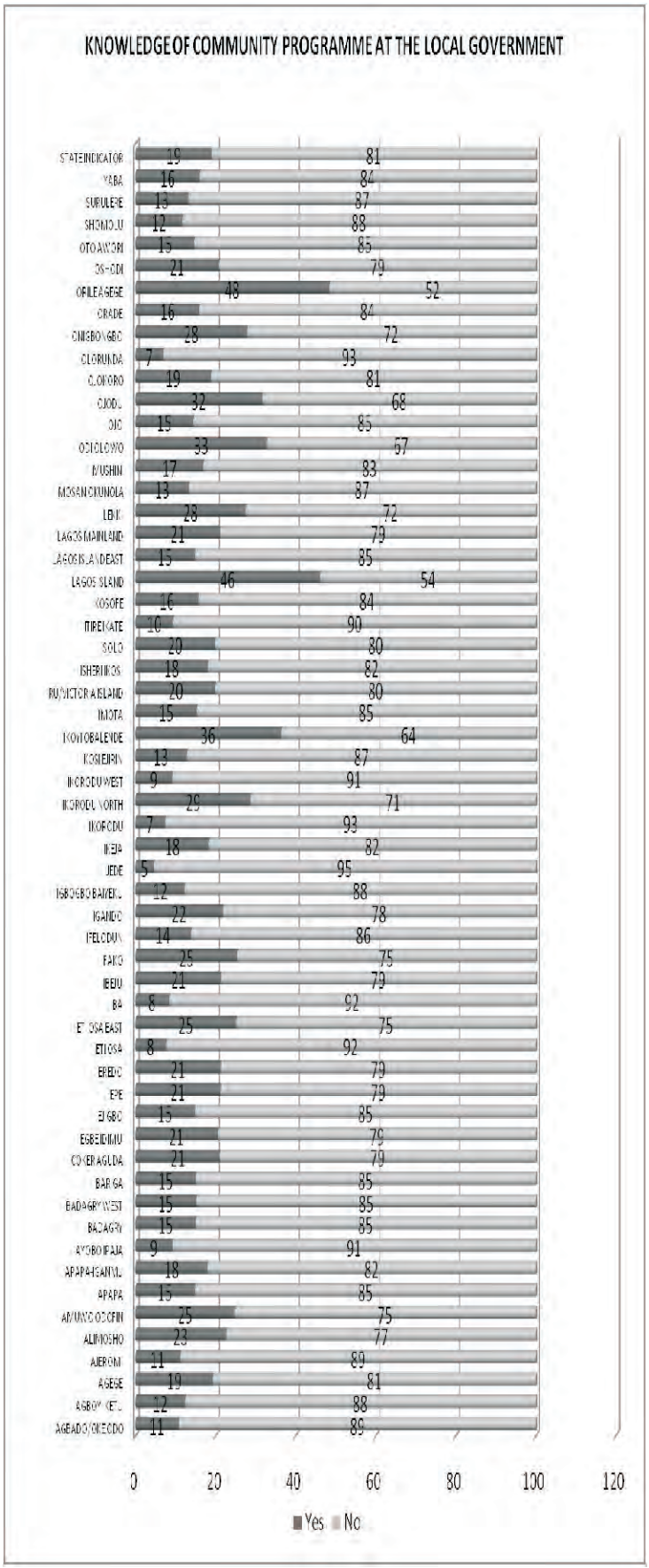
KNOWLEDGE OF COMMUNITY PROGRAMME AT THE LOCAL GOVERNMENT

Household carried along in terms of community programmes by the local government.

The result of the survey showed that 19% of households claimed that they were carried along in terms of community programmes by their respective local government, while 81% were not. There is a slight difference compared with last year's figure when 11% were carried along while 89% were not.

Local government where residents claim that they were carried along include Orile Agege 48%.

Lagos Island 46%, Ikoyi/Obalende 36% while local government when residents claimed the are not carried along include Ijede 95%, Ologrunda 93%, Ikorodu 92%, Ayobo-Ipaja 91%, Ikorodu west 91%.



INVOLVEMENT OF LOCAL GOVERNMENT IN CONFLICT RESOLUTION

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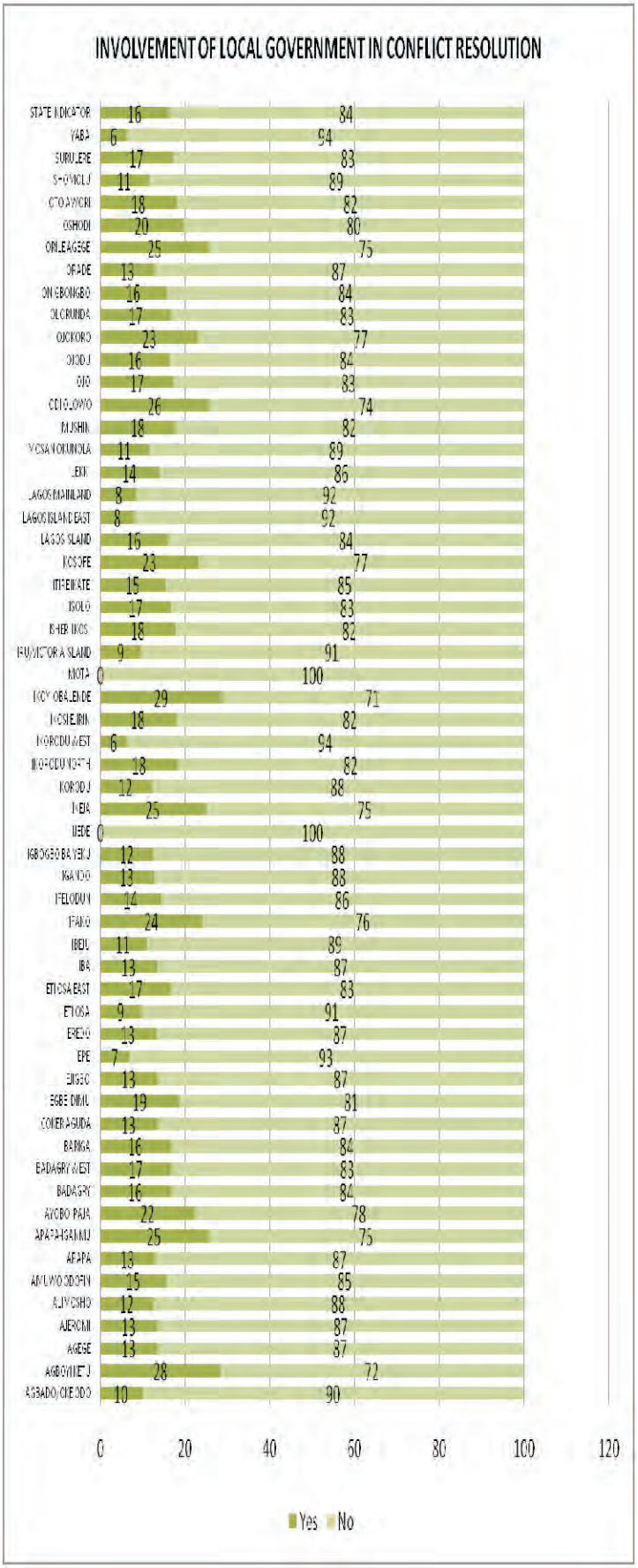
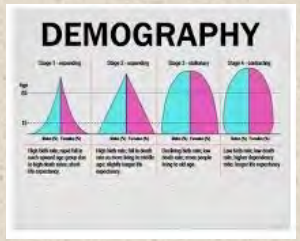
The result of survey showed that 16% of households attest to the involvement of the local government in conflict resolution by the community while 84% attested otherwise compared with Y2012 survey when 15% attested to and 85% attested otherwise. The Local Government break down showed that the following LGA/LCDAs attested to their local government's involvement in conflict resolution Ikoyi/Obalende 29%,Agboyi/Ketu 28%, Odi-Olowo 26%,Apapa-Iganmu 25%,Ikeja 25%, Orile Agege 25%. LGA/LCDA where the local government were not involved in conflict resolution include Ijede 100%, Imota 100%,Ikorodu West 94%, Yaba 94%.



LAGOS STATE GOVERNMENT



HOUSEHOLD SURVEY 2013

INDICATORS

LAGOS BUREAU OF STATISTICS (LBS)

MINISTRY OF ECONOMIC PLANNING & BUDGET

COMPARISON OF STATISTICAL INDICATORS

(2008, 2010, 2011, 2012 & 2013)

HOUSEHOLD SURVEYS

HOUSEHOLD SURVEY 2013: INDICATORS

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
DEMOGRAPHY						
HEAD OF HOUSEHOLD	YES					48
	NO					52
WHAT YOUR RELATIONSHIP TO THE HEAD OF THE HOUSEHOLD	HUSBAND					4
	WIFE					81
	SON					5
	DAUGHTER					5
	RELATIVE					4
	OTHERS					1
AGE COMPOSITION OF HOUSEHOLD MEMBERS	15-17 YRS					3
	18-45YRS			62.8	68	72
	46-64YRS			30.2	24	22
	>64YRS			7	8	3
GENDER OF HOUSEHOLD HEADS	MALE			74.5	74	84
	FEMALE			25.5	26	16
WHO IS RESPONSIBLE FOR THE UP KEEPING OF THE FAMILY	HUSBAND					82
	WIFE					11
	SON					2
	DAUGHTER					1
	RELATIVE LIVING WITH THE HOUSEHOLD					2
	OTHERS					2
HOW MANY PEOPLE ARE LIVING IN THE THIS COMPOUND	1-5			3	12	3
	6-10			12	21	19
	11-20			11	34	38
	> 20			74	33	40
HOUSEHOLD SIZE	1-3	-	22	23.19	26	9
	4-6	-	71	68.76	66	83
	7-9	-	7	6.84	6	7
	10-12	-	0	1.20	2	1
MARITAL STATUS OF HOUSEHOLD MEMBERS	MARRIED	45	75	41	45	45
	DIVORCED	1	1	1	1	2
	SEPERATED	2	4	2	2	1
	WIDOWED	3	7	2	3	3
	SINGLE	49	13	54	49	48
	COHABITANT					1
GENDER OF HOUSEHOLD MEMBERS	MALE	57	52	53	53	49
	FEMALE	43	48	47	47	51
AGE OF HOUSEHOLD MEMBERS	<1					2
	1-5					8
	6-10					11
	11-14					10
	15-17					12
	18-45					35
	46-64					18
	>64					4

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PLACE OF BIRTH OF HOUSEHOLD MEMBERS	LAGOS	59.8	91	67.2	72	60
	OTHER STATES IN NIGERIA	40.2	9	32.3	27	38
	OUTSIDE NIGERIA			0.5	1	2
STATE OF ORIGIN OF HOUSEHOLD MEMBERS	LAGOS	60.2	60	21	26	30
	OTHER STATES IN NIGERIA	39.8	40	78	74	69
	OUTSIDE NIGERIA			1	0	1
SOURCE OF INFORMATION ABOUT LAGOS STATE GOVERNMENT	RADIO					35
	TELEVISION					45
	NEWSPAPER/ MAGAZINE					13
	INTERNET					6
	BILLBOARD/FLYERS/ POSTERS					1
	GOVERNMENT WORKER					1

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
EDUCATION						
LITERACY LEVEL	READ & WRITE	82	84.7	87	87	89
	READ ONLY	3.2	4	4	5	6
	WRITE ONLY	0.5	0.4	0	1	4
	NEITHER READ NOR WRITE	14.3	10.9	9	7	1
LEVEL OF EDUCATION ATTAINED	FORMAL (GOING THROUGH SCHOOL)					84
	INFORMAL (GOING THROUGH HOME LESSON, LITERACY CENTRE)					16
SCHOOL CURRENTLY ENROLL	PUBLIC					31
	PRIVATE					44
	MISSIONARY					26
AWARENESS OF GOVERNMENT SCHOOL IN THE COMMUNITY	YES					83
	NO					17
REASONS FOR THE CHOICE MADE	**GOVERNMENT** HIGH QUALITY OF SCHOOL INFRASTRUCTURE				31	13
	HIGH QUALITY OF TEACHING/ICT					10
	DISTANCE FROM DWELLING PLACE					6
	SAFETY/SECURITY					5
	AFFORDABLE SCHOOL FEES			37	-	10
	CONDUSIVE CLASSROOM					3
	LACK OF INCESSANT STRIKE ACTIONS					1
	SCHOOL QUALITY MANAGEMENT					2
	LEVEL OF MORAL TRAINING					2
	LEVEL OF RELIGIOUS INFLUENCE					1
REASONS FOR THE CHOICE MADE	**PRIVATE** HIGH QUALITY OF SCHOOL INFRASTRUCTURE			26		17
	HIGH QUALITY OF TEACHING/ICT			37		16
	DISTANCE FROM DWELLING PLACE				25	8
	SAFETY/SECURITY					7
	AFFORDABLE SCHOOL FEES					8
	CONDUSIVE CLASSROOM					7
	LACK OF INCESSANT STRIKE ACTIONS					2
	SCHOOL QUALITY MANAGEMENT					4
	LEVEL OF MORAL TRAINING					2
	LEVEL OF RELIGIOUS INFLUENCE					1

INDICATORS	**VARIABLE**	Y2008	Y2010	Y2011	Y2012	Y2013
REASONS FOR THE CHOICE MADE	**MISSIONARY** HIGH QUALITY OF SCHOOL INFRASTRUCTURE					22
	HIGH QUALITY OF TEACHING/ICT					20
	DISTANCE FROM DWELLING PLACE					10
	SAFETY/SECURITY					10
	AFFORDABLE SCHOOL FEES					16
	CONDUSIVE CLASSROOM					8
	LACK OF INCESSANT STRIKE ACTIONS					2
	SCHOOL QUALITY MANAGEMENT					6
	LEVEL OF MORAL TRAINING					4
	LEVEL OF RELIGIOUS INFLUENCE					2
TYPE OF GOVERNMENT MANAGED SCHOOL ATTENDED	DAY					86
	BOARDING					14
REASONS FOR THE CHOICE OF DAY SCHOOL	HIGH QUALITY OF SCHOOL INFRASTRUCTURE					15
	HIGH QUALITY OF TEACHING					11
	DISTANCE FROM DWELLING PLACE					10
	SAFETY/SECURITY					6
	AFFORDABLE SCHOOL FEES					22
	CONDUSIVE CLASSROOM					3
	LACK OF INCESSANT STRIKE ACTIONS					1
	SCHOOL QUALITY MANAGEMENT					3
	LEVEL OF 1MORAL TRAINING					3
	LACK OF INCESSANT STRIKE ACTIONS					0
	LEVEL OF RE0LIGIOUS INFLUENCE					1
	WANT TO HAVE CLOSE MONITORING OF MY WARD(S)					6
	CONVENIENCE					6
	CAN'T SAY					10
REASONS FOR THE CHOICE OF BOARDING SCHOOL	HIGH QUALITY OF SCHOOL INFRASTRUCTURE					12
	HIGH QUALITY OF TEACHING					10
	DISTANCE FROM DWELLING PLACE					9
	SAFETY/SECURITY					5
	AFFORDABLE SCHOOL FEES					9
	CONDUSIVE CLASSROOM					7
	LACK OF INCESSANT STRIKE ACTIONS					1
	SCHOOL QUALITY MANAGEMENT					4
	LEVEL OF 1MORAL TRAINING					2
	LACK OF INCESSANT STRIKE ACTIONS					2
	LEVEL OF RE0LIGIOUS INFLUENCE					2
	WANT TO HAVE CLOSE MONITORING OF MY WARD(S)					8
	CONVENIENCE					3
	CAN'T SAY					26

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PARENTS/GUARDIANS AWARENESS ON THE REGISTRATION OF THEIR CHILDREN/WARD PRIVATE SCHOOL WITH STATE GOVERNMENT	YES					62
	NO					39
ATTENDED GOVERNMENT MANAGE SCHOOL	YES			37	37	38
	NO			63	63	62
NO. OF CHILDREN ATTENDING GOVERNEMNT SCHOOL	1—2	-	50.4	66	71	69
	3—4	-	22.1	31	23	26
	4—5	-	2.3	2	5	3
	>5	-	25.2	1	1	1
SATISFACTION WITH THE QUALITY OF GOVERNMENT MANAGED SCHOOL	SATISFIED					67
	NOT SATISFIED					26
	UNDECIDED					7
EVER ATTENDED SCHOOL	YES					87
	NO					13
QUALIFICATION COMPOSITION	PRE PRY					8
	PRY SCH	19.6	31	17	25	19
	SECONDARY/A LEVEL	42.3	50	37	48	33
	TERTIARY INSTITUTION	31.9	19	46	27	37
	VOCATIONAL TRAINING					1
	NO FORMAL					3
ENROLLMENT INTO SCHOOL IN THE LAST ONE YEAR	YES	-	39	3	35	42
	NO	-	61	97	65	58
REASONS FOR NON ENROLMENT IN SCHOOL	NOT KEEN TO ATTEND	14.9	18	31	21	12
	COULD NOT GET INTO SCHOOL	9	11	6	9	7
	TO HELP WITH HOUSEWORK	1.9	12	2	3	3
	SUSPENDED	6.3	7	9	14	7
	HAD TO WORK OUT- SIDE OF THE HOUSE	8.3		7	8	4
	HIGH COST OF TUITION, BOOKS AND MATERIALS	9	24	11	8	2
	LONG DISTANCE TO SCHOOL					1
	GRADUATED	504	28	34	36	64
AWARENESS OF GOVERNMENT FREE TEXT BOOKS PROGRAMME	YES					50
	NO					50
RECEIPT OF FREE TEXTBOOKS FROM GOVERNMENT	YES			66	38	41
	NO			38	62	47
	CAN'T SAY					12

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERFORMANCE BEFORE RECEIPT OF TEXTBOOKS	EXCELLENT	-	15	15	14	21
	GOOD	-	40	33	38	46
	AVERAGE				33	24
	FAIR	-	42	43	11	9
	POOR	-	3	9	5	1
PERFORMANCE AFTER RECEIPT OF TEXTBOOKS	EXCELLENT	-	24	4	21	27
	GOOD	-	58	14	54	56
	AVERAGE				16	12
	FAIR	-	17	64	6	4
	POOR	-	1	17	4	1
AWARENESS OF GOVERNMENT FREE MEAL PRORAMME	YES					12
	NO					88
WARD(S) BENEFITTED FROM FREE MEAL PRORAMME IN GOVERNMENT SCHOOL	YES					30
	NO					70
SATISFACTION WITH GOVERNMENT FREE MEAL POLICY	SATISFIED					74
	NOT SATISFIED					15
	UNDECIDED					11
SATISFACTION WITH QUALITY OF TEACHING	YES	-	67	58	63	67
	NO	-	33	42	37	33
AMOUNT EXPENDED IN GOVERNMENT DAY SCHOOL ON:						
TUTION	<N10,000	-	52	91	45	41
	N10,000-N50,000	-	48	9	55	14
	N51,000-N70,000					2
	>N70,000					1
	NIL					42
CLOTHING	<N10,000	-	79	22	55	45
	N10,000-N50,000	-	21	78	44	17
	N51,000-N70,000					1
	>N70,000					-
	NIL					38
BOOKS	<N10,000	-	77	21	55	44
	N10,000-N50,000	-	23	79	45	15
	N51,000-N70,000					1
	>N70,000					-
	NIL					40
TUTORS FOR PRIVATE LESSON	<N10,000	-	80	22	55	41
	N10,000-N50,000	-	20	78	45	12
	N51,000-N70,000					1
	>N70,000					1
	NIL					44

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
MATERIALS	<N10,000	-	84	25	57	44
	N10,000-N50,000	-	16	75	43	14
	N50,000-N70,000					2
	>N70,000					-
	NIL					40
POCKET MONEY	<N10,000					45
	N10,000-N50,000					12 1
	N50,000-N70,000					1
	>N70,000					0
	NIL					42
AMOUNT EXPENDED IN GOVERNMENT BOARDING SCHOOL ON:						
TUTION	<N10,000					13
	N10,000-N50,000					20
	N51,000-N70,000					5
	>N70,000					1
	NIL					60
CLOTHING	<N10,000					10
	N10,000-N50,000					26
	N51,000-N70,000					2
	>N70,000					0
	NIL					62
BOOKS	<N10,000					13
	N10,000-N50,000					20
	N51,000-N70,000					2
	>N70,000					0
	NIL					64
TUTORS FOR PRIVATE LESSON	<N10,000					12
	N10,000-N50,000					22
	N51,000-N70,000					1
	>N70,000					0
	NIL					65
MATERIALS	<N10,000					16
	N10,000-N50,000					18
	N50,000-N70,000					1
	>N70,000					0
	NIL					64
POCKET MONEY	<N10,000					15
	N10,000-N50,000					20
	N50,000-N70,000					1
	>N70,000					0
	NIL					63

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
RATING OF GOVT. MANAGED SCHOOL BY QUALITY OF TEACHING	EXCELLENT					6
	GOOD					29
	FAIR					56
	POOR					10
RATING OF GOVT. MANAGED SCHOOL BY SCHOOL QUALITY	EXCELLENT	-	6	4	4	5
	GOOD	-	46	43	21	28
	FAIR	-	43	46	55	57
	POOR	-	5	7	20	10
RATING OF GOVT. MANAGED SCHOOL BY AVALABILITY OF BOOKS	EXCELLENT	-	11	10	6	7
	GOOD	-	47	48	22	27
	FAIR	-	37	33	52	56
	POOR	-	5	9	25	9
RATING OF GOVT. MANAGED SCHOOL BY AVALABILITY OF LIBRARY	EXCELLENT	-	5	3	4	3
	GOOD	-	26	30	18	24
	FAIR	-	54	49	52	59
	POOR	-	15	18	25	14
RATING OF GOVT. MANAGED SCHOOL BY PROVISION OF SCIENCE LABORATORY	EXCELLENT	-	4	3	5	3
	GOOD	-	25	28	17	22
	FAIR	-	54	48	52	59
	POOR	-	17	21	26	16
RATING Of GOVT. MANAGED SCHOOL BY INFRASTRUCTURE	EXCELLENT	-	11	7	5	7
	GOOD	-	45	42	21	26
	FAIR	-	39	44	48	56
	POOR	-	5	7	26	12
RATING OF GOVT. MANAGED SCHOOL BY AVAILABILITY OF ENOUGH CLASSROOMS	EXCELLENT			4	5	4
	GOOD			33	18	22
	FAIR			46	53	58
	POOR			17	24	16
RATING OF GOVT. MANAGED SCHOOL BY SECURITY	EXCELLENT			3	4	4
	GOOD			31	17	22
	FAIR			47	54	59
	POOR			19	24	15
RATING OF GOVT. MANAGED SCHOOL BY ICT EXPOSURE	EXCELLENT	-	5	3	5	4
	GOOD	-	22	24	16	22
	FAIR	-	50	41	54	57
	POOR	-	23	32	26	17
RATING OF GOVT. MANAGED SCHOOL BY COST OF ACQUIRING EDUCATION (SCHOOL FEES)	EXCELLENT	-	10	26	11	14
	GOOD	-	39	43	20	27
	FAIR	-	41	25	51	49
	POOR	-	10	6	18	9
RATING OF GOVT. MANAGED SCHOOL BY (AVALAIBLITY OF ALTERNATIVE SOURCE OF ELECTRICITY)	EXCELLENT					3
	GOOD					19
	FAIR					57
	POOR					20

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
RATING OF GOVT. MANAGED SCHOOL BY (SCHOOL SPORTS FACILITIES)	EXCELLENT					5
	GOOD					23
	FAIR					61
	POOR					11
MAIN PROBLEMS WITH GOVERNMENT SCHOOLS	TOO FAR AWAY/ TRANSPORT			12	10	8
	TOO EXPENSIVE/ FEES TOO HIGH					3
	LACK OF BOOKS			12	5	5
	LACK OF TEACHERS			13	10	7
	POOR TEACHING QUALITY	-	34	13	13	9
	POOR SCHOOL MANAGEMENT			13	11	9
	INFRASTRUCTURE FACILITY IN BAD CONDITION	-	33	13	13	9
	CROWDED CLASSROOMS	-	33	13	17	17
	SECURITY			11	5	5
	INCESSANT STRIKE					4
	NO DECENT TOILET					5
	NO PROPER REFUSE DISPOSAL					2
	LACK STANDARD SCIENCE LABORATORY					3
	LACK INSTRUMENTAL MATERIALS					1
	NO ACCESS TO WATER					2
	NONE					11
MAIN AREAS OF INTERVENTION IN EDUCATION BY GOVT.	PROVISION OF MORE PRIMARY/ SECONDARY SCHOOLS			10	13	14
	MORE CLASSROOMS (EXPANSION OF EXISTING ONES)			10	13	13
	RECRUITMENT OF MORE TEACHERS	-	33	10	16	13
	ADEQUATE FURNITURE	-	33	10	13	10
	EXISTENCE OF MORE PRIVATE SCHOOLS TO COMPLIMENT GOVERNMENT			10	5	5
	PROVISION OF MORE TEXTBOOKS TO COVER ALL SUBJECTS TAUGHT IN SCHOOLS			10	10	8
	PROVISION OF LABORATORIES IN SCHOOLS			10	7	6
	CAPACITY BUILDING FOR TEACHERS			10	8	5
	PROVISION OF RECREATIONAL FACILITIES			10		2
	FUNCTIONAL LIBRARY	-	34	10	10	7
	FENCING WITH GATE					2
	PROVISION OF WATER					2
	NONE					11

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
HEALTH						
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS AWARENESS OF CONTRACEPTIVE USE TO DELAY PREGNANCY	YES					75
	NO					25
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS AWARENESS OF GOVERNMENT FREE CONTRACEPTIVE SERVICES	YES					60
	NO					40
PERCENTAGE DISTRIBUTION OF FAMILY PLANNING/ CONTRACEPTIVES SERVICES METHODS BEING USED BY HOUSEHOLDS MEMBERS	FEMALE/MALE STERILIZATION					5
	PILLS					13
	IUDS					3
	INJECTABLES					9
	IMPLANTS					2
	MALE/FEMALE CONDOM					22
	DIAPHRAGM					1
	FORM/JELLY					0
	LACTARIONAL AMENORRHEA					1
	RHYTHM METHOD					1
	WITHDRAWAL					12
	EMERGENCY CONCEPTIVE					6
	NONE					25
PERCENTAGE DISTRIBUTION OF ANY FAMILY PLANNING/ CONTRACEPTIVE SERVICES METHODS BEING USED BY HOUSEHOLD MEMEBERS	YES					37
	NO					63
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS AWARENESS OF OTHER TRADITIONAL METHOD OF AVOIDING PREGNANT	YES					37
	NO					63
PERCENTAGE DISTRIBUTION OF FAMILY PLANNING/ CONTRACEPTIVES SERVICES METHODS CURRENTLY BEING USED BY HOUSEHOLDS MEMBERS	FEMALE/MALE STERILIZATION					5
	PILLS					15
	IUDS					5
	INJECTABLES					16
	IMPLANTS					2
	MALE/FEMALE CONDOM					31
	DIAPHRAGM					1
	FORM/JELLY					0
	LACTARIONAL AMENORRHEA					1
	RHYTHM METHOD					1
	WITHDRAWAL					17
	EMERGENCY CONCEPTIVE					4
	NONE					2

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS MEMBERS WHO PAY FOR THE COST OF FAMILY PLANNING/CONTRAGEPTIVES SERVICES	YES					57
	NO					43
PERCENTAGE DISTRIBUTION OF WHERE HOUSEHOLDS MEMBERS PAY FOR THE COST OF FAMILY PLANNING/CONTRAGEPTIVES SERVICES	YES					44
	NO					56
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS MEMBERS WHO WERE TOLD OF SIDE EFFECT OF METHODS OF FAMILY PLANNING/CONTRAGEPTIVES SERVICES BEING USED	YES					67
	NO					33
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS MEMBERS THAT WERE TAUGHT ABOUT HOW TO HANDLE SIDE EFFECTS OF FAMILY PLANNING/ CONTRACEPTIVES USAGE	YES					68
	NO					32
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMEBRS THAT WERE TOLD OTHER METHODS OF FAMILY PLANNING/ CONTRACEPTIVES USAGE	YES					75
	NO					25
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS MEMBERS WHO DISCUSS FAMILY PLANNING WITH THEIR FAMILY/SPONSE/SEXUAL PARTNER	YES					49
	NO					51
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS MEMBERS WHO HAVE HEARD OF HIV/AIDS	YES					84
	NO					16
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS MEMBERS WHO HAVE KNOWLEDGE ABOUT WHERE ONE CAN GET TESTED FOR HIV/AIDS	YES					77
	NO					23
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT WAYS OF REDUCING THE CHANCES OF GETTING HIV/AIDS	BY HAVING JUST ONE UNINFECTED SEX PARTNER WHO HAS NO OTHER SEX PARTNER					48
	BY USING A CONDOM EVERY TIME THAY HAVE SEX					46
	BY NOT HAVING SEUAL INTERCOURSE AT ALL					6

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS MEMBERS WHO HAVE KNOWLEDGE ABOUT POSSIBILITY OF HEALTH LOOKING PERSON TO HAVE HIV/AIDS	YES					62
	NO					38
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS MEMBERS WHO KNOW THAT HIV/AIDS CAN BE TRANSMITTED FROM MOTHER TO BABY DURING PREGNANCY, DELIVERY OR BREAST FEEDING	YES					80
	NO					20
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT SPECIAL DRUGS THAT CAN BE GIVEN TO WOMAN WITH HIV/AIDS TO REDUCE RISK OF TRANSMISSION TO BABY	YES					73
	NO					27
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT SPECIAL ANTIRETROVIRAL DRUGS THAT PEOPLE INFECTED WITH HIV/AIDS CAN GET TO HELP THEM LIVE LONGER	YES					66
	NO					34
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO KNOWS IF HIV/AIDS CAN BE CURED	YES					30
	NO					70
PERCENTAGE DISTRIBUTION OF ADVICE RECEIVED DURING THE LAST ANTENATAL VISIT FOR THE LAST BIRTH OF HOUSEHOLD MEMBERS	BABIES GETTING AIDS VIRUS FROM THEIR MOTHER					18
	THINGS THAT YOU CAN DO TO PREVENT GETTING AIDS VIRUS					24
	GETTING TESTED FOR AIDS VIRUS					9
	ALL					50
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO WERE TESTED FOR HIV/AIDS AS PART OF ANTENATAL CARE	YES					62
	NO					38
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO GOT TESTED FOR HIV/AIDS AND RECEIVED RESULT	YES					60
	NO					40
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE HEARD OF GENDER BASED VIOLENCE (GBV)	YES					45
	NO					55

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE PRACTICED GENDER BASED VIOLENCE ON THEIR SPOUSE/PARTNER	YES					14
	NO					86
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE BEEN VICTIMS OF GENDER BASED VIOLENCE IN THE LAST 12 MONTHS	YES					10
	NO					90
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE BEEN VICTIMS OF GENDER BASED VIOLENCE IN THE LAST 12 MONTHS	YES					10
	NO					90
PERCENTAGE DISTRIBUTION OF HARMFUL TRADITIONAL PRACTISES BY HOUSEHOLD MEMBERS	BAD WIDOWED PRACTICE					7
	FEMALE CIRCUMCISION					36
	MALE PREFERENCE					11
	ALL					16
	NONE					31
PERCENTAGE OF DISTRIBUTION OF REPORTS OF HARMFUL TRADITIONAL PRACTISES BEING PRACTICED IN THE COMMUNITY	YES					16
	NO					84
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE BEEN CIRCUMCISED	YES					25
	NO					75
PERCENTAGE DISTRIBUTION OF CIRCUMCISED HOUSEHOLD MEMBERS BY TYPE OF CIRCUMCISERS	YES					32
	NO					68
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO WOULD WANT THEIR DUGHTER CIRCUMCISED	YES					41
	NO					59
PERCENTAGE DISTRIBUTION OF CIRCUMCISED HOUSEHOLD MEMBERS ON TYPE OF BENEFITS DERIVE WHEN CIRCUMCISED	REDUCED LIBIDO					27
	REDUCED PROMISCUITY					33
	NO BENEFIT					40
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO THOUGHT THAT CIRCUMCISED SHOULD BE STOPPED	YES					59
	NO					41

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO PRACTISE EXCLUSIVE BREAST FEEDING FOR THE FIRST 6 MONTHS	YES					17
	NO					83
PERCENTAGE DISTRIBUTION OF HOUSEHOLD CHILDREN WITH IMMUNISATION CARD/CHILD HEALTH HAND BOOK	YES					61
	NO					39
IMMUNIZATION						
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS (UNDER FIVE YEARS OLD) WHO RECEIVED BCG VACCINE	YES	-	78	80	91	64
	NO	-	22	20	9	36
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS (UNDER FIVE YEARS OLD) WHO RECEIVED POLIO	YES	-	79	77.6	83	66
	NO	-	21	22.4	17	34
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS (UNDER FIVE YEARS OLD) WHO RECEIVED VACCINE TO PREVENT MEASLES						70
						30
PERCENTAGE DISTRIBUTION OF HOUSEHOLD WITH CHILDREN UNDER FIVE YEARS	YES	-	17	36	83	56
	NO	-	83	64	17	44
PERCENTAGE DISTRIBUTION OF HOUSEHOLD WITH CHILDREN UNDER FIVE YEARS WHOSE BIRTH WERE REGISTERED	YES					93
	NO					7
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT HAS DOCUMENTARY EVIDENCE FROM NATINAL POULATION COMMISSION	YES					79
	NO					21
PERCENTAGE DISTRIBUTION OF CHILDRED THAT RECEIVED VITAMIN A IN THE LAST 6 MONTHS	YES					72
	NO					28
PERCENTAGE DISTRIBUTION OF ANY MEMBER OF THE FAMILY THAT HAD DIARRHOEA IN THE LAST ONE YEAR	YES					9
	NO					75
	CAN'T REMEMBER					5
	DON'T KNOW					11
PERCENTAGE DISTRIBUTION OF ANY MEMBER OF THE FAMILY THAT HAD FEVER IN THE LAST ONE YEAR	YES					30
	NO					55
	CAN'T REMEMBER					5
	DON'T KNOW					10

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF ADULT IN THE HOUSEHOLD THAT EXPERIENCE ILLNESS IN THE LAST THREE MONTHS	YES					28
	NO					57
	CAN'T REMEMBER					5
	DON'T KNOW					10
PERCENTAGE DISTRIBUTION OF CHILDREN IN THE HOUSEHOLD THAT EXPERIENCE ILLNESS IN THE LAST THREE MONTHS	YES					23
	NO					62
	CAN'T REMEMBER					4
	DON'T KNOW					11
PERCENTAGE DISTRIBUTION OF THE NATURE OF ILLNESS OF ADULT IN THE HOUSEHOLD	MALARIA FEVER					57
	TYPHOID FEVER					14
	ACUTE RESPIRATORY INFECTION					2
	COLD/CATARRH/ COUGH					19
	YELLOW FEVER					2
	MIGRAINE					1
	DIABETES					0
	HYPERTENSION					0
	HEPATITIS					1
	GUINEA WORM INFECTION					14
	SKIN DISORDER					6
	CHOLERA					1
	DYSENTARY					1
	STOMACH ACHE					3
	CONVULSION					0
PERCENTAGE DISTRIBUTION OF THE NATURE OF ILLNESS OF THE CHILDREN IN THE HOUSEHOLD	MALARIA FEVER					60
	TYPHOID FEVER					23
	ACUTE RESPIRATORY INFECTION					2
	COLD/CATARRH/ COUGH					12
	YELLOW FEVER					2
	MIGRAINE					2
	DIABETES					1
	HYPERTENSION					1
	SICKLE CELL ANEMIA					0
	HEPATITIS					2
	GUINEA WORM INFECTION					12
	SKIN DISORDER					6
	CHOLERA					1
	DYSENTARY					0
	STOMACH ACHE					2
	EPILEPSY					0

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT HAS PUBLIC HOSPITAL AND HEALTH CENTRE IN THE COMMUNITY	YES					67
	NO					33
PERCENTAGE DISTRIBUTION OF DISTANCE OF PUBLIC HEALTH FACILITY TO HOUSHOLDS DWELLINGS	NOT TOO FAR (<1KM)					46
	FAR (1-5KM)					42
	VERY FAR (>5KM)					12
PERCENTAGE DISTRIBUTION OF WHERE HOUSEHOLD MEMBERS USUALLY SEEK FOR HEALTH CARE	PUBLIC HOSPITAL/ HEALTH CENTRE	42.8	58	52	44	43
	PRIVATE HOSPITAL/CLINIC	46.9	37	42	51	46
	PRIVATE PHYSICIAN	2.6	2	2	2	5
	TRADITIONAL HERBAL CLINIC	3.3	2	2	2	3
	FAITH BASE/SPIRITUAL HOME			1	1	1
	PHARMACY/CHEMIST SHOP	4.4	1	1		2
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS THAT PATRONISE PUBLIC HOSPITAL/HEALTH CENTRES	YES	42.8	58	52	44	46
	NO	57.2	42	48	56	54
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WITH REASONS FOR NOT PATRONIZING PUBLIC HOSPITAL	BAD QUALITY OF SERVICES					22
	FAR FROM RESIDENCE					45
	NON-AFFORDABLE COST OF SERVICES					8
	LACK OF SUFFICIENT MEDICAL FACILITIES E.G. BUILDING, EQUIPMENT					9
	LONG WAITING TIME					31
	ATTITUDE FO HEALTH WORKERS (DOCTOR, NURSE)					11
	LACK OF SKILLED PERSONNEL					4
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS THAT WERE SATISFIED WITH THE SERVICES RENDERED AT GOVERNMENT HEALTH CENTRE	YES			54	50	68
	NO			46	50	32

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF REASONS FOR PATRONIZING PUBLIC HOSPITALS/HEALTH CENTRE	HIGH QUALITY OF SERVICE		32	52	47	44
	CLOSENESS TO RESIDENCE		26	19	19	19
	AFFORDABLE COST OF SERVICES		22	15	19	17
	SUFFICIENT MEDICAL FACILITIES E.G. BUILDING, EQUIPMENT		11	7	10	7
	LOW WAITING TIME		9	7	5	3
	AVAILABLITY OF SKILLED PERSONNEL					7
	ATTITUDE OF HEALTH WORKERS					2
PERCENTAGE DISTRIBUTION OF REASONS FOR PATRONIZING PRIVATE HOSPITALS/HEALTH CENTRES	HIGH QUALITY OF SERVICE					24
	CLOSENESS TO RESIDENCE					44
	AFFORDABLE COST OF SERVICES					6
	SUFFICIENT MEDICAL FACILITIES E.G. BUILDING, EQUIPMENT					7
	LOW WAITING TIME					11
	AVAILABLITY OF SKILLED PERSONNEL					5
	ATTITUDE OF HEALTH WORKERS					3
PERCENTAGE DISTRIBUTION OF REASONS FOR PATRONIZING PRIVATE PHYSICIAN	HIGH QUALITY OF SERVICE					21
	CLOSENESS TO RESIDENCE					46
	AFFORDABLE COST OF SERVICES					14
	SUFFICIENT MEDICAL FACILITIES E.G. BUILDING, EQUIPMENT					6
	LOW WAITING TIME					8
	AVAILABLITY OF SKILLED PERSONNEL					3
	ATTITUDE OF HEALTH WORKERS					2

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS REASONS FOR PATRONIZING TRADITIONAL HERBAL CLINIC	HIGH QUALITY OF SERVICE					23
	CLOSENESS TO RESIDENCE					24
	AFFORDABLE COST OF SERVICES					22
	SUFFICIENT MEDICAL FACILITIES E.G. BUILDING, EQUIPMENT					15
	LOW WAITING TIME					11
	AVAILABLITY OF SKILLED PERSONNEL					3
	ATTITUDE OF HEALTH WORKERS					2
PERCENTAGE DISTRIBUTION OF REASONS FOR PATRONIZING FAITH BASE/SPIRITUAL HOME	HIGH QUALITY OF SERVICE					21
	CLOSENESS TO RESIDENCE					19
	AFFORDABLE COST OF SERVICES					14
	SUFFICIENT MEDICAL FACILITIES E.G. BUILDING, EQUIPMENT					15
	LOW WAITING TIME					26
	AVAILABLITY OF SKILLED PERSONNEL					3
	ATTITUDE OF HEALTH WORKERS					3
PERCENTAGE DISTRIBUTION OF REASONS FOR PATRONIZING PHARMACY/ CHEMIST SHOP	HIGH QUALITY OF SERVICE					16
	CLOSENESS TO RESIDENCE					25
	AFFORDABLE COST OF SERVICES					20
	SUFFICIENT MEDICAL FACILITIES E.G. BUILDING, EQUIPMENT					8
	LOW WAITING TIME					17
	AVAILABLITY OF SKILLED PERSONNEL					6
	ATTITUDE OF HEALTH WORKERS					8
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS HEALTH CARE EXPENDIURE (CONSULTATION AND DRUGS) IN THE LAST ONE YEAR	<N5000	-	48	41	42	25
	N5000-N9000	-	31	33	31	29
	N10000-N19000	-	12	15	12	9
	N20000-N29000	-	4	5	6	4
	>29,000	-	5	6	8	3
	NONE					8
	CAN'T REMEMBER					22

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WILLING TO PRE-PAY FOR NHIS SERVICES	YES					36
	NO					64
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS THAT REGISTERED FOR THE NATIONAL HEALTH INSURANCE SCHEME (NHIS) SERVICES	YES					12
	NO					88
PERCENTAGE DISTRIBUTION OF HOUSEHOLD THAT ARE WILLING TO PREPAY FOR A DEFINED PACKAGE OF HEALTHCARE FOR PARENTS AND FOUR CHILDREN LESS THAN 18 YEARS OF AGE	YES					15
	NO					85
PERCENTAGCE DISTRIBUTION OF HOUSEHOLD MEMBERS WITH AMOUNT THAY ARE WILLING TO PAY FOR NHIS SERVICES	<N10,000					60
	N10,000-N19,999					29
	N20,000-N29,999					4
	>N29,999					7
PERCENTAGCE DISTRIBUTION OF HOUSEHOLD MEMBERS WHOSE HEALTH CARE COSTS COVERED BY ANY INSURANCE	YES			6	22	13
	NO			94	78	87
PERCENTAGCE DISTRIBUTION OF HOUSEHOLD MEMBERS OF WHEN LAST THEY VIST A PUBLIC HOSPITAL/HEALTH CENTRES	WITHIN THE LAST THREE MONTH					16
	WITHIN THE LAST SIX MONTH					26
	BETWEEN SIX MONTHS AND ONE YEAR					9
	MORE THAN A YEAR					7
	CAN'T REMEMBER					17
	DON'T KNOW					24
PERCENTAGCE DISTRIBUTION OF QUALITY OF HEALTH CARE SERVICES RECEIVED BY HOUSEHOLD MEMBERS AT GOVERNMENTS HOSPITAL/ CLINICS	IMPROVED SIGNIFICANT					30
	IMROVED FAIRLY					47
	STAYED THE SAME					16
	DETERIORATED FAIRLY					3
	DETERIORATED SIGNIFICANTLY					4
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO ARE AWARE OF GOVERNMENT FREE INSECTICIDE TREATED MOSQUITOES NET	YES					84
	NO					16
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO USE GOVERNMENT FREE INSECTICIDE TREATED MOSQUITOES NET	YES					87
	NO					13
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO ARE AWARE OF GOVERNMENT FREE MEDICAL SERVICES	YES					64
	NO					36

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO BENEFITTED FROM GOVERNMENT FREE MEDICAL SERVICES	YES					62
	NO					38
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO BENEFITTED FROM GOVERNMENT FREE MEDICAL SERVICES FROM	JIGI BOLA (CORRECTIVE GLASSES)					7
	FREE MEDICAL CONSULTATION					18
	CORRECTIVE LIMB DEFORMATIVE SUGERY					1
	BREAST CANCER DIAGNOSIS					5
	DIABETES/HYPERTEN- SION SCREENING					5
	HIV SCREENING/ TREATMENT					7
	FREE ANTI-MALARIA					8
	FREE DRUG FOR CHILDREN/ELDERLY					8
	FREE INSECTICIDE TREATEDNESS					33
	VISUAL IMPROVEMENT (FREE EYE TREATMENT/ SURGERY)					2
	TREATMENT OF ILLNESS					3
	CLEFTLIP/PALATE PROGRAMME					0
	FREE CONTRACEPTIVE					1
PERCENTAGE DISTRIBUTION OF HOUSEHOLD RATINGS OF FREE GOVERNMENT HEALTH FACILITIES						
JIGI BOLA (CORRRECTIVE GLASSES)	POOR			4	15	10
	FAIR			28	22	22
	EXCELLENT/GOOD			68	63	67
FREE MEDICAL CONSULTATION	POOR			3	3	2
	FAIR			21	28	22
	EXCELLENT/GOOD			76	69	76
CORRRECTIVE LIMB DEFORMITY SURGERY	POOR			5	10	6
	FAIR			34	22	21
	EXCELLENT/GOOD			61	68	73
BREAST CANCER DIAGNOSIS	POOR			3	2	2
	FAIR			40	8	18
	EXCELLENT/GOOD			61	90	80
DIABETES/HYPERTENSION SCREENING	POOR			4	4	3
	FAIR			37	18	12
	EXCELLENT/GOOD			59	79	85

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
HIV SCCREENING/TREATMENT	POOR			3	3	1
	FAIR			28	23	17
	EXCELLENT/GOOD			68	74	82
FREE ANTI-MALARIA	POOR					1
	FAIR					14
	EXCELLENT/GOOD					85
FREE DRUG FOR CHILDREN/ELDERLY	POOR			8	0	0
	FAIR			20	24	0
	EXCELLENT/GOOD			71	77	100
FREE INSECTICIDE TREATED NETS	POOR					5
	FAIR					17
	EXCELLENT/GOOD					78
VISUAL IMPROVEMENT (FREE EYE TREATMENT/SURGERY)	POOR					3
	FAIR					16
	EXCELLENT/GOOD					81
TREATMENT OF AILMENT	POOR					51
	FAIR					8
	EXCELLENT/GOOD					41
CLEFT LIP/PALATE PROGRAMME	POOR					18
	FAIR					32
	EXCELLENT/GOOD					50
FREE CONTRACEPTIVE	POOR					1
	FAIR					17
	EXCELLENT/GOOD					82
PROBABILITY DISTRIBUTION OF PHYSICALLY CHALLENGED HOUSEHOLDS MEMBERS BY LGAs	YES					8
	NO					92
PERCENTAGE DISTRIBUTION OF AREA(S) OF DISABILITY OF HOUSEHOLD MEMBERS	SIGHT					39
	AUDITORY					48
	SPEECH					9
	MOBILITY					3
	MENTAL					1
PERCENTATE DISTRIBUTION OF WOMEN THAT HAVE BEEN PREGNANT BEFORE	YES					61
	NO					39
PERCENTAGE DISTRIBUTION OF WOMEN IN TE HOUSEHOLD THAT DO GO FOR ANTENATAL CHECKUPS	YES					93
	NO					7
PERCENTAGE DISTRIBUTION OF THE OUTCOME OF PREGNANCY OF WOMEN HOUSEHOLD MEMBERS	LIFE BIRTH					96
	MISCARRIAGE					3
	ABORTION					1
	STILL BIRTH					0
PERCENTAGE DISTRIBUTION OF HOUSEHOLD CHILDREN BORN IN HEALTH FACILITY	YES					87
	NO					13

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WITH REASON FOR NOT DELIVERING IN HEALTH FACILITY	COSTS TOO MUCH					42
	FACILITY CLOSED (STRIKE)					24
	TOO FAR/NO TRANSPORTATION					20
	DON'T TRUST FACILITY/ POOR QUALITY SERVICE					8
	DIDN'T THINK IT WAS NECESSARY					4
	RELIGIOUS AFFILIATION					2
PERCENTAGE DISTRIBUTION OF THE PERSON THAT ASSISTED THE HOUSEHOLD MEMBER WITH DELIVERY	DOCTOR					37
	NURSE/MIDWIFE					42
	AUXILLARY MIDWIFE					3
	TRADITIONAL BIRTH ATTENDANT					2
	RELATIVE/FRIENDS					1
	NONE					15
PERCENTAGE DISTRIBUTION OF HOUSSEHOLD WITH PREGNANT FEMALE MEMBER WHODIED IN THE LAST ONE YEAR	YES					7
	NO					93
PERCENTAGE DISTRIBUTION OF THE PERIOD OF DEATH OF PRENANT FEMALE HOUSEHOLD MEMBERS	BEFORE DELIVERY					43
	DURING CHILD BIRTH					47
	LESS THAN A WEEK AFTER DELIVERY					8
	42 DAYS AFTER DELIVERY					1
PERCENTAGE DISTRIBUTION OF THE CAUSES OF THE DEATH FO PREGNANT FEMALE HOUSEHOLD MEMBER	ACCIDENTS					54
	VIOLENCE					18
	SICKNESS					12
	PREGNANCY RELATED					16
PERCENTAGE DISTRIBUTION OF NO OF PREGNANT WOMEN THAT DELIVERED IN THE HOUSHOLD IN THE LAST 1 YEAR	1					15
	2					6
	3					3
	4					1
	5					4
	6					0
	7					0
	8					0
	9					0
	10					1
	NONE					70
PERCENTAGE DISTRIBUTION OF WOMEN HOUSEHOLD MEMBERS PLACE OF DELIVERY OF THE LAST CHILD	PUBLIC HOSPITAL/HEATH CENTRE					50
	PRIVATE HOSPITAL/CLINIC					34
	TRADITIONAL HERBAL CLINIC					7
	FAITH BASE/SPIRITUAL HOME					1
	AT HOME					7

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF NOS. OF CHILDREN BORN IN THE HOUSEHOLD IN THE LAST 1 YEAR	YES					100
	NO					0
PERCENTAGE DISTRIBUTION OF CHILDREN BORN IN THE HOUSEHOLD IN THE LAST 1 YEAR	YES					64
	NO					36
PERCENTAGE OF THE NO OF CHILDREN BORN IN THE HOUSEHOLD IN THE LAST 1 YEAR	0					14
	1					41
	2					28
	3					8
	4					3
	5					0
	6					0
	7					0
	8					0
	9					0
	10-20					0
	21					0
	22-254					0
	55					0
	>55					0
PERCENTAGE OF DISTRION OF THE NO OF CHILDREN THAT ARE ALIVE	0					8
	1					43
	2					28
	3					10
	4					3
	5					4
	6					1
	7					4
	>7					0
PERCENTAGE DISTRIBUTION OF HOUSEHOLD WITH INFANT MORTALITY	NO. OF CHILDREN ALIVE					89
	NO OF CHILDREN DEAD					11
PERCENTAGE DISTRIBUTION OF THECAUSES OF DEATH OF CHILDREN	SICKNESS					46
	CONGENTIAL ABNORMALLY					23
	ACCIDENT					16
	PREGNANCY RELATED PROBLEM					16
PERCENTAGE DISTRIBUTION OF AGES OF HOUSEHOLDS' INFANT DEALTH BY LGAs	0-28 DAYS (NEONATAL)					42
	28 DAYS – 1 YEAR (POST-NEONATAL)					58
PERCENTAGE DISRIBUTION OF DEATH OF HOUSEHOLD MEMEBRS (ABOVE 1 YEAR OLD) BY LGAs	YES					2
	NO					98
NUMBER OF REPORTED HOUSEHOLD MEMBERS DEATH (ABOVE 1 YR OLD)	YES					19
	NO					81

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISRIBUTION OF AGES AT DEATH OCCURRENCE OF HOUSEHOLD MEMBERS (ABOVE 1 YEAR OLD)	<5					37
	5-15					13
	16-46					23
	46-65					9
	>65					19
PERCENTAGE DISTRIBUTION OF CAUSES OF DEATH OF NON-INFANT HOUSEHOLD MEMBERS BY LGAs	ACCIDENT					10
	MALARIA FEVER					13
	TYPHOID FEVER					8
	YELLOW FEVER					2
	BLEEDING					3
	DIABETICS					4
	HYPERTENSION					6
	CONVULSION					1
	STROKE					3
	DON'T KNOW					49
LIFE EXPECTANCY	0-4					51
	5-9					51
	10-14					49
	15-19					46
	20-24					44
	25-29					41
	30-34					38
	35-39					35
	40-44					32
	45-49					28
	50-54					24
	55-59					21
	60-64					17
	65-69					12
	70-74					9
	75-79					5
	80-84					0
	85+					0

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
ENVIRONMENTAL PROTECTION						
DRAINAGE SERVICES						
AVAILABILITY OF DRAINS/GUTTERS ON STREET	YES	73.4	79	72	74	69
	NO	26.6	21	28	26	31
PROVISION OF DRAINAGE	FEDERAL GOVERNMENT					6
	STATE GOVERNMENT					43
	LOCAL GOVERNMENT					24
	PRIVATE ORGANIZATION					1
	COMMUNITY					26
	NGO					0
AVAILABILITY OF SETBACK BETWEEN DRAINS/GUTTERS AND PROPERTY LINE OF STREET	YES					82
	NO					18
LENGTH OF MINIMUM SETBACK BETWEEN DRAINS/GUTTER PROPERTY LINE ON STREET	1M					23
	2M					49
	3M					19
	>3M					9
TYPES OF DRAINAGE	UNCOVERED CONCRETE DRAIN	91.6	82	68	75	72
	COVERED CONCRETE DRAIN	3.4	11	12	18	22
	EARTH	5.0	7	20	7	6
ARE THE COVERED SLABS IN PLACE	YES					62
	NO					38
ENQUIRY IF SOME OF COVER SLABS IS MISSING/BROKEN	YES					26
	NO					74
LEVEL OF SILTATION OF DRAINS/GUTTERS ON YOUR STREE	0%					22
	10%					40
	20%					22
	50%					10
	>50%					6
AVAILABILITY OF ADEQUATE DRAINAGE FACILITY	YES					52
	NO					48
DISCHARGE OF WASTE WATER INTO PUBLIC DRAIN	YES					42
	NO					58
SUFFICIENCY OF PRIMARY AND SECONDARY DRAINAGE FACILITIES WITHIN PREMISES	YES					53
	NO					47
HYDRAULIC HEAD OF STRAIN WATER FLOW WITHIN PREMISES ADEQUATE	YES					47
	NO					53
ARE THE DRAINAGE SYSTEMS CLEAN	YES			56	56	59
	NO			44	44	41
DRAINAGE CLEANED BY	COMMUNITY	84	89	94	90	74
	GOVERNMENT EMPLOYED PERSONNEL	16	11	6	8	20
	PSP					6

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
FLOOD						
EXPERIENCE FLOOD ON THE STREET IN THE PAST 12 MONTHS	YES	43	44.5	38	44	32
	NO	57	55.5	62	56	68
NUMBER OF TIMES HOUSE GOT FLOODED DURING THE PAST TWELVE MONTHS	1-2	-	20	23	29	30
	3-4	-	34	32	46	40
	5-6	-	9	14	8	13
	>6	-	37	31	17	17
HEIGHT OF WATER LEVEL IN THE LAST TIME HOUSE GOT FLOODED	ANKLE DEEP	62	59	56	46	50
	KNEE DEEP	31	35	38	43	35
	WAIST LEVEL	7	6	6	11	9
	ABOVE THE WAIST					4
IMPROVEMENT ON DRAINAGE INFRASTRUCTURE IN THE LAST ONE YEAR	IMPROVED					34
	DETERIORATED					35
	STATIC					31
LAGOS STATE GOVERNMENT RESPONSIVE TO DRAINAGE/FLOOD RELATED ISSUES	YES					59
	NO					41
COMMUNITY PARTICIPATION IN FLOOD CONTROL OR DRAINAGE MAINTENANCE	YES					55
	NO					45
IDENTIFICATION OF VARIOUS PRIMARY CHANNELS/CANALS IN THE COMMUNITY	YES					48
	NO					52
AWARENESS THAT DRAINAGE IN FRONT OF HOUSE/WITHIN THE COMMUNITY IS NOT A REFUSE DUMP	YES					72
	NO					28
PROVISION OF MORE COLLECTOR DRAINS/OUTFALLS WITHIN YOUR AREA	YES					68
	NO					32
WHETHER THE EFFECT OF DRAINAGE FACILITIES WITHIN THE COMMUNITY DURING RAINFALL IS POSITIVE	YES					54
	NO					46
DO YOU REQUIRE ADDITIONAL DRAINAGE FACILITIES IN YOUR AREA	YES					69
	NO					31
MAINTENANCE WORK ON DRAINAGE FACILITIES WITHIN THE COMMUNITY	YES					75
	NO					25

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
TOILET FACILITIES						
TYPE OF TOILET FACILITY	FLUSH TO SEPTIC TANK	55-6	52	54	56	59
	FLUSH/POUR TO PIT	22-8	26	27	28	22
	FLUSH/POUR TO STREET, YARD, DITCH			13	1	2
	COVERED PIT LATRINE	13.0	15	6	9	8
	UNCOVERED PIT LATRINE	3.6	3	0	2	2
	HANGING OILET/TOILET ON WATER			0	2	1
	BUSH/FIELD	5.0	4	0	2	1
	VENTILATED IMPROVED PIT					1
	MOBILE TOILET					0
	NO TOILET FACILITY					2
AVERAGE TOILET IN A DWELLING UNIT	1-2	76.7	80	72	69	61
	3-4	13.6	14	20	23	27
	>4	9.7	6	8	9	7
	NONE					5
NUMBER OF HOSEHOLDS SHARING TOILET FACILITY	1-2	54	17	19	23	28
	3-4	28	17	16	20	24
	>4	18	66	65	57	48
LOCATION OF TOILET FACILITIES	INSIDE DWELLING	55	53	51	55	68
	OUTSIDE ON THE PLOT	45	47	49	42	32
SATISFACTION WITH PRESENT TOILET SYSTEM	YES	47.8	73	78	63	75
	NO	52.2	27	22	37	25
ACCESS TO PUBLIC TOILET FACILITY	YES	-	8	6	11	14
	NO	-	92	94	89	86
PAYMENT FOR THE USE OF PUBLIC TOILET FACILITIES	<N10	-	17	14	24	25
	N10 - N20	-	54	62	45	52
	N30 - N40	-	29	12	12	9
	>N50			2	19	13

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
WATER SERVICE						
	PIPE WATER TO DWELLING (LSWC)	5.4	8	8	8	11
MAIN SOURCE OF WATER	PIPE WATER TO YARD/PLOT (LSWC)	2.2	3	3	5	4
	PUBLIC TAP/ STAND PIPE (LSWC)	9.8	8	4	4	4
	BOREHOLE/TUBE WELL	53.9	56	57	59	58
	PROTECTED DUG WELL	15.3	9	10	9	6
	UNPROTECTED DUG WELL	7.7	3	3	3	3
	TANKER TRUCK	1	1	2	2	9
	SMALL SCALE VENDOR	4.6	12	13	11	2
	SURFACE WATER [LAGOON, CREEK, RIVER, DAM, LAKE, POND, STEEAM CANAL, IRRIGATION CHANNEL]	0.1	0			0
	RAIN/BOTTLE/ SATCHET WATER					1
	RAIN WATER					2
IF WATER FROM SOURCE IS DRINKABLE	YES					65
	NO					35
DISTANCE OF WATER SOURCE FROM DWELLING(IN METERS)	INSIDE DWELLING	31.9	33	31	37	53
	WITHIN 500 METERS	60.3	60	61	56	39
	BETWEEN 500 METERS AND 1 KILOMETRE	6.7	4	4	5	6
	1 KILOMETRE OR MORE	1.1	3	4	2	1
AVERAGE TIME TAKEN TO SOURCE OF WATER	<-5MIN	37.1	47	45	43	51
	5-10MINS	38.8	33	36	39	34
	10-15MINS	16	11	11	10	7
	15-20MINS	5	9	3	3	3
	20-25MINS	2.1	-	4	3	4
	25MINS AND ABOVE	1.0	-	1	2	1
NUMBER OF CONTAINERS OF WATER USED PER DAY	10-15 LTRS (1-2)			31	15	33
	20-25 LTRS (3-4)			38	38	47
	50 LTRS (>6)			31	20	20

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
AMOUNT OF MONEY PAID FOR WATER CONTAINER USED PER DAY	**10-15 LTRS BUCKET** <N10					34
	N10-N20			38	28	24
	N21-N30					32
	N31-N40					7
	>N40					2
	20-25 LTRS BUCKET <N10					9
	N10-N20			38	28	62
	N21-N30			19	18	17
	N31-N40					10
	>N40					3
	50 LTRS BUCKET <N10					6
	N10-N20			38	28	31
	N21-N30					35
	N31-N40					16
	>N40			43	27	12
NUMBER OF 10-15LTRS BUCKET OF WATER USED PER DAY	1-2					41
	3-4					33
	5-6					16
	>6					10
NUMBER OF 20-25LTRS BUCKET OF WATER USED PER DAY	1-2					8
	3-4					62
	5-6					20
	>6					10
NUMBER OF 50LTRS BUCKET OF WATER USED PER DAY	1-2					12
	3-4					29
	5-6					37
	>6					22
AMOUNT SPENT ON WATER PER DAY	N20-N50					26
	N51-N100					50
	N101-N200					18
	N201-N300					4
	>N300					2
PATRONIZE PRIVATE WATER TANKER	YES					12
	NO					88
COST OF WATER	**500 GALLONS** N1,000					49
	N1,000-N2,000					36
	>N2,000					15
	1000 GALLONS N1,000					46
	N1,000-N2,000					34
	>N2,000					20

INDICATORS	**VARIABLE**	Y2008	Y2010	Y2011	Y2012	Y2013
DAYS TAKEN TO FINISH THE WATER	**500 GALLONS** 2-3 DAYS					35
	4-5 DAYS					40
	>5 DAYS					26
	1,000 GALLONS 2-3 DAYS					34
	4-5 DAYS					32
	>5 DAYS					33
METHODS OF TREATMENT OF PRIMARY SOURCE OF WATER	ADD BLEACH/ CHLORINE	-	0.4	23	18	21
	BOIL	-	98.4	25	55	56
	LET IT STAND AND SETTLE	-	0.1	27	22	13
	SIEVE THROUGH IT CLOTH					3
	WATER FILTER (CERAMIC, SAND, COMPSITE)	-	1.1	25	1	7
AWARE OF LAGOS STATE WATER CORPORATION	YES					66
	NO					34
APPLIED FOR CONNECTION OF LAGOS STATE WATER CORPORATION	YES					29
	NO					71
CONNECTED TO LAGOS STATE WATER CORPORATION	YES	10	14	14	16	50
	NO	90	86	86	84	50
BILLED BY LAGOS STATE WATER CORPORATION	YES					83
	NO					17
AMOUNT PAID TO LAGOS STATE WATER CORPORATION (LAST WATER BILL)	< N500	-	31	37	37	21
	N500-N999	-	30	35	30	31
	N1000-N1,499	-	13	13	12	17
	N1,500-N1,999	-	5	5	4	8
	>N1,999	-	21	10	17	23
PROBLEMS WITH PRIMARY SOURCE OF WATER (LSWC)	POOR QUALITY	18.7	74	81	31	
	UNEXPECTED INTERRUPTION (DAILY)	6.2	4	93	31	28
	UNE-PECTED INTERRUPTION (OCCASIONALLY)	18.6	6	95	14	27
	IN-ACCURATE BILLING	7.4	3	100	12	21
PROBLEMS WITH PRIMARY SOURCE OF WATER (LSWC)	TOO FAR/ INCONVINIENT TO FETCH	13.6	2	96	5	8
	NO PROBLEM WITH WATER SUPPLY	35.5	11	4	7	2

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
FREQUENCY OF WATER SUPPLY BY LAGOS WATER CORPORATION	24HRS DAILY					33
	INTERMITTENTLY DAILY					33
	EVERY OTHER DAY					13
	ONCE A WEEK					5
	ONCE A MONTH					4
	NOT AT ALL					11
SATISFACTION WITH LEVEL OF PERFORMANCE OF LAGOS STATE WATER CORPORATION	SATISFIED			17	37	38
	NOT SATISFIED			83	63	56
	UNDECIDED					6
PERFORMANCE RATING OF LAGOS STATE WATER CORPORATION	EXCELLENT	-	11	7	6	10
	GOOD	-	21	23	24	42
	FAIR	-	37	26	27	29
	POOR			44	43	19
REASONS FOR NOT CONNECTED TO LAGOS STATE WARTER CORPORATION	ADMINISTRATIVE PROCEDURE TOO CUMBERSOME					47
	LACK OF DOCUMENT FOR PROCESSING					53
AVAILABILITY OF GOVT. WATER SCHEME	FEDERAL					8
	STATE					39
PROVISION OF THE WATER	LOCAL GOVERNMENT					26
	INDIVIDUAL					25
	PRIVATE ORGANISATION					3
FUNCTIONALITY OF WATER	YES	-	33	42	43	63
	NO	-	67	58	57	37
PROVISION OF THE WATER	LOCAL GOVERNMENT					26
	INDIVIDUAL					25
	PRIVATE ORGANISATION					3
SATISFACTION OF QUALITY WATER	GOOD				17	56
	FAIR				83	40
	BAD					5
SATISFACTION OF QUANTITY WATER	GOOD					57
	FAIR					35
	BAD					8
SOURCES OF POWER FOR THE WATER SCHEME	PHCN					30
	GENERATOR					28
	SOLAR					10
	DO NOT KNOW					33
UPGRADING TO MINI WATER SUPPLY FACILITY	YES	6	25	15	11	14
	NO	94	75	85	89	86

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
CLASSIFICATION OF IMPROVEMENT OF LAGOS STATE WATER CORPORATION	IMPROVED SIGNIFICANTLY	-	14	12	21	33
	IMPROVED FAIRLY	-	46	21	51	51
	STAY THE SAME	-	40	43	20	11
	DETERIORATED FAIRLY			6	3	2
	DETERIORATED SIGNIFICANTLY			18	6	3
SATISFACTION WITH 'TASTE OF WATER'	GOOD					58
	FAIR					27
	BAD					16
SATISFACTION WITH 'SMELL OF WATER'	GOOD					54
	FAIR					32
	BAD					14
SATISFACTION WITH 'COLOUR OF WATER'	GOOD					54
	FAIR					27
	BAD					15
SATISFACTION WITH 'TEXTURE OF WATER'	GOOD					56
	FAIR					29
	BAD					15
SATISFACTION WITH 'PRESSURE OF WATER'	GOOD					56
	FAIR					29
	BAD					15
SATISFACTION WITH 'QUALITY OF WATER'	GOOD					56
	FAIR					27
	BAD					16
SATISFACTION WITH 'DURATION OF WATER'	GOOD					53
	FAIR					30
	BAD					16
AWARENESS OF LAGOS STATE WATER REGULATORY COMMISSION	YES					30
	NO					70
MEDIUM AWARENESS OF LAGOS STATE WATER REGULATORY COMMISSION	PRINT MEDIA					24
	ELECTRONIC MEDIA					53
	FRIENDS/NEIGHBOURS					21
	FLYERS					2
SATISFACTION WITH THE PERFORMANCE OF LAGOS STATE WATER REGULATORY COMMISSION	SATISFIED					22
	NOT SATISFIED					46
	UNDECIDED					32
PREQUENCY OF TIME DRINKS SACHET WATER	EVERYDAY					58
	EVERY 2 TO 3 DAYS					18
	EVERY WEEK					3
	RARELY					8
	SELDOMLY					3
	REGULARLY					10

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PREQUENCY OF TIME DRINKS BOTTLE WATER	EVERYDAY					30
	EVERY 2 TO 3 DAYS					23
	EVERY WEEK					7
	RARELY					28
	SELDOMLY					7
	REGULARLY					5
COGNIZANCE OF THE PURITY OF THE PACKAGED WATER	YES					77
	NO					23
METHOD OF PACKAGED WATER WASTE DISPOSAL	BIN					70
	ON THE SPORT OF DRINK					16
ARE THERE WATER VENDOR IN YOUR COMMUNITY	YES					76
	NO					24
EFFECT OF WATER VENDOR ON WATER PRODUCED BY GOVERNMENT	POSITIVELY					33
	NEGATIVELY					12
	NO EFFECT					55
RATING THE PERFORMANCE OF FEDERAL GOVERNMENT IN THE PROVISION OF WATER	EXCELLENT					8
	GOOD					21
	FAIR					33
	BAD					37
RATING THE PERFORMANCE OF STATE GOVERNMENT IN THE PROVISION OF WATER	EXCELLENT					7
	GOOD					34
	FAIR					35
	BAD					24
RATING THE PERFORMANCE OF LOCAL GOVERNMENT IN THE PROVISION OF WATER	EXCELLENT					7
	GOOD					24
	FAIR					38
	BAD					32
RATING THE PERFORMANCE OF NGOs GOVERNMENT IN THE PROVISION OF WATER	EXCELLENT					5.3
	GOOD					26.3
	FAIR					39.7
	BAD					28.7
RATING THE PERFORMANCE OF PRIVATE ORGANISATION GOVERNMENT IN THE PROVISION OF WATER	EXCELLENT					8
	GOOD					30
	FAIR					37
	BAD					25
WASTE DISPOSAL SERVICE						
MODE OF SOLID WASTE DISPOSAL BY HOUSEHOLDS	COLLECTED BY THE GOVT. HOUSE TO HOUSE (PSP)	80.9	79	75	72	76
	DUMPING GROUND IN NEIGHBOURHOOD	3	4.3	5	7	9

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
MODE OF SOLID WASTE DISPOSAL BY HOUSEHOLDS	TRUCK PUSHER/ PRIVATE REFUSE COLLECTOR	11.1	14.6	13	13	9
	DISPOSAL WITHIN COMPOUND (NEIGHBOURHOOD BIN/TANK)	5	2.1	1	3	1
	GOVERNMENT BIN			2	3	1
	BURNED/BURIED			4	3	4
FREQUENCY OF HOUSEHOLDS' WASTE DISPOSAL	DAILY	6.4	9	13	12	12
	WEEKLY	87.5	79	76	80	77
	MONTHLY	6.1	12	11	8	11
STANDARD OF BAGS DISPOSED	1-2	-	83	78	70	59
	3-4	-	13	18	24	31
	>4	-	4	4	7	10
AMOUNT PAID LAST FOR GARBADE COLLECTION	<N100					13
	N101--200					39
	N201-N300			75	69	14
	N301-N400	-	79	8	10	6
	N401-N500	-	6	4	5	9
	>500	-	15	13	15	29
LEVEL OF SATISFACTION WITH METHOD OF WASTE DISPOSAL	SATISFIED	50.7	30	28	11	59
	NOT SATISFIED	16	16	20	39	34
	UNDECIDED					7
PRESENCE OF LAWMA ACTIVITIES IN THE COMMUNITIES	YES	-	76	42	47	50
	NO	-	24	58	53	50
EFFECTIVENESS OF LAWMA IN THE COMMUNITY	VERY EFFECTIVE			27	33	29
	EFFECTIVE	-	74	47	52	60
	NOT EFFECTIVE	-	26	27	14	11
AWARENESS OF LAWMA ADVOCACY PROGRAMME	YES					35
	NO					65
HAS THE ADVOCACY REACHED COMMUNITY/STREET	YES					52
	NO					48
IMPACT OF LAWMA ADVOCACY PROGRAMME	VERTY EFFECTIVE					37
	EFFECTIVE					56
	NO EFFECT					7
WORKS & INFRASTRUCTURE						
ROADS						
ACCESSIBLITY OF ROAD TO HOUSEHOLD DWELLING BY CAR	YES	78.2	74	88	83	78
	NO	21.8	26	12	17	22
PROPORTION OF ROAD TARRED	YES	-	53.1	45	49	54
	NO	-	46.9	55	51	46

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
INTERCONNECTIVITY OF ROADS	YES					87
	NO					13
ACCESSIBLITY OF ROAD TO HOUSEHOLD DWELLING BY CAR	YES					78
	NO					22
ADEQUACY OF ROAD SIZE	YES					65
	NO					35
WELL DRAINED ROADS AND ADEQUACY OF FACILITIES	YES					43
	NO					57
SATISFACTION WITH THE CONDITION OF ROADS	YES					36
	NO					64
REQUIREMENT OF MORE PAVED ROADS	YES					77
	NO					23
ROADS REQUIRING LARGER WIDTH	YES					53
	NO					47
THOSE OFFERING COMMUNAL EFFORT FOR ROAD MAINTENANCE	YES					61
	NO					39
EXPERIENCING OIL SPILLAGE AND WASTE WATER ON THE ROADS	YES					32
	NO					68
OFFERING COMMUNITY POLICING ON ROAD SETBACKS AND STREET TRADING	YES					42
	NO					58
PROBLEM WITH ROAD	POOR DRAINAGE	21.5	33	45	33	29
	BAD ROAD SURFACE	51.3	53	45	50	57
	NO SIDE WALK	3.2	5	4	9	6
	NARROW/ OBSTRUCTED SIDE WALK	8.7	9	6	8	5
	PARKING ON ROAD SIDES					4

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
TRANSPORTATION						
MAIN TRANSPORTATION MODE USED BY HOUSEHOLD TO	**SCHOOL** WALK			36	28	34
	BICYCLE					4
	PRIVATE CAR					14
	OKADA/MOTORCYCLE					8
	PUBLIC BUS					24
	TRAIN					0
	WATER TRANSPORT					1
	BUS ROAD TRANSIST (BRT)					1
	LAGBUS (RED)					1
	HOSPITAL/HEALTH CENTRE WALK					20
	BICYCLE					7
	PRIVATE CAR					15
	OKADA/MOTORCYCLE					10
	PUBLIC BUS			29	15	33
	TRAIN					0
	WATER TRANSPORT					1
	BUS ROAD TRANSIST (BRT)					3
	LAGBUS (RED)					1
	NOT APPLICABLE					10
	WORK PLACE WALK					20
	BICYCLE					5
	PRIVATE CAR					17
	OKADA/MOTORCYCLE					7
	PUBLIC BUS			35	14	37
	TRAIN					0
	WATER TRANSPORT					1
	BUS ROAD TRANSIST (BRT)					4
	LAGBUS (RED)					1
	NOT APPLICABLE					8

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
AVERAGE TIME TAKEN TO	**SCHOOL** <30 MINS			42	25	56
	30-59 MINS					32
	1-2HRS					10
	>2					3
	HOSPITAL/HEALTH CENTRE <30 MINS					39
	30-59 MINS			32	26	46
	1-2HRS					14
	>2					2
	WORK PLACE <30 MINS					35
	30-59 MINS					40
	1-2HRS			26	27	22
	>2					3
DISTANCE OF RESPONDENT'S DWELLING PLACE TO	**SCHOOL** <1KM			44	38	46
	1-2KM					34
	3-4KM					14
	5-6KM					4
	>6KM					2
	HOSPITAL/HEALTH CENTRE <1KM			31	39	34
	1-2KM					42
	3-4KM					16
	5-6KM					5
	>6KM					4
	WORK PLACE <1KM					29
	1-2KM			25	24	34
	3-4KM					25
	5-6KM					5
	>6KM					6

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
AVERAGE AMOUNT THE SPENT ON TRANSPORTATION TO AND FRO	**SCHOOL** <N100			41	37	30
	N100-N200					27
	N201-N300					10
	N301-N400					2
	>N400					2
	NIL					28
	HOSPITAL/HEALTH CENTRE <N100					24
	N100-N200					35
	N201-N300			33	29	13
	N301-N400					3
	>N400			26	98	3
	NIL					24
	WORK PLACE <N100					19
	N100-N200					27
	N201-N300					18
	N301-N400					6
	>N400					8
	NIL					21
WAITING TIME AT THE BUS STOP BEFORE BOARDING A PUBLIC BUS TRANSPORT (MOLUE/DANFO)	<30MINS	-	80	83	82	68
	30-59MINS	-	16	12	13	25
	1-2HRS	-	4	5	4	5
	>2HRS	-	-		0	2
AWARENESS OF GOVERNMENT BRT SERVICES	YES	-	-	94	85	85
	NO	-		6	15	15
BUS RAPID TRANSITLAGBUS PLYING ROUTE	YES	-	30	39	48	53
	NO	-	70	61	52	47
PATRONAGE OF BRT/LAGBUS SERVICES	YES	-	56	66	79	85
	NO	-	44	34	21	15
WAITING TIME FOR BRT/LAGBUS	<30MINS	-	73	72	78	71
	30-59MINS	-	21	25	21	27
	1-2HRS	-	6	3	1	2
	>2HRS				0	0
SATISFACTION WITH THE QUALITY OF SERVICES RENDERED BY BRT/LAGBUSES	SATISFIED	-	76	58	88	78
	NOT SATISFIED	-	24	42	12	16
	UNDECIDED					6
LEVEL OF PERFORMANCE OF BRT/LAGBUS	EXCELLENT			23	30	34
	GOOD			63	63	59
	FAIR			12	7	7
	POOR			2		0
PRICING OF LAGBUS SERVICES-REASONABLE OR OTHERWISE	YES					55
	NO					45

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PRICING OF BRT SERVICES-RASONABLE OR OTHERWISE	YES					55
	NO					45
TRAFFIC SITUATION	GOOD	-	18	14	16	21
	FAIR	-	50	27	64	60
	BAD	-	32	59	20	18
REASONS FOR TRAFFIC SITUATION	VOLUME OF VEHICLE ON THE ROAD			14	24	23
	POTHOLES			14	29	28
	NARROW ROAD			15	18	16
	ABSENT OF TRAFFIC LIGHT			15	12	8
	NO TRAFFIC WARDEN			14	5	5
	RECKLESS DRIVING			15	8	11
	ATTITUDES OF LASTMA OFFICIALS			13	4	4
	LACK OF ENFORCEMENT BY POLICE OFFICER ON DUTY					3
	CURRUPTION ON THE ASPECT OF TRAFFIC ENFORCEMNT OFFICER (LASTMA, POLICE)					2
PRICING OF LAGBUS SERVICES-RASONABLE OR OTHERWISE	YES					55
	NO					45
NUMBER OF CAR[S] OWNED BY HOUSEHOLDS	1-2				75	25
	3-4				23	14
	5-6				1	3
	>6				1	1
	NONE					57
PERCENTAGE USAGE OF VEHICLES OWNED BY HOUSEHOLD PAY DAY	1-2				84	69
	3-4				14	23
	5-6				1	6
	>6				1	2
SATISFACTION WITH RESTRICTION OF OKADA ON HIGHWAYS	SATISFIED					47
	NOT SATISFIED					41
	UNDECIDED					12
RESTRICTION OF OKADA AFFECTING RESPONDENT OR NOT	YES					47
	NO					53

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
THE WAYS IN WHICH RESTRICTION OF OKADA IS AFFECTING RESPONDENTS	GET TO MY DESTINATION LATE					40
	VOLUME OF CARS ON THE ROAD INCREASE					17
	TRAFFIC JAM					11
	STRESS TO GET BUS TO MY DESTINATION					14
	CONGESTION OF PEOPLE AT THE BUS STOP					5
	PRONE TO ONCE CHANCE (BUS ROBBERY)					1
	INCREASE UNEMPLOYMENT					10
	MORE AREA BOYS (MISCREANTS)					2
BENEFITS THE RESPONDENT GET FROM OKADA RESTRICTION	REDUCE OKA ACCIDENT					44
	REDUCE OKA ROBBERY					24
	NO BENEFIT					32

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
POWER						
AVAILABILITY OF STREET LIGHT	YES	-	19	19	24	23
	NO	-	81	81	76	77
FREQUENCY OF LIGHT ON	THROUGH OUT THE NIGHT	-	7	15	26	26
	PART OF THE NIGHT	-	6	6	13	17
	NOT EVERY NIGHT	-	5	4	12	12
	NEVER	-	82	75	50	45
ELECTRICITY FROM POWER HOLDING COMPANY (PHCN)	YES	99.1	98	97	93	89
	NO	0.9	2	3	7	11
CONNECTION OF ELECTRICITY TO DWELLING	METERED	93.3	92	92	87	81
	PREPAID CARD	5.6	5	5	9	15
	UNMETERED FROM NEIGHBOURS DWELLING	0.9	3	1	1	2
	UNMETERED CONNECTION FROM STREET			2	2	2
AMOUNT PAID FOR ELECTRICITY CONSUMPTION IN A MONTH	<-N1000	-	23	36	42	16
	N1,001-N2,000		16	16	34	25
	N2,001-N3,000	-				16
	N3,001-N4,000	-				9
	N4,001-N5,000					9
	>N5,000	-				25
EXPERIENCE UNEXPECTED INTERRUPTIONS IN ELECTRICITY SUPPLY	YES, DAILY	-	2	90	86	77
	YES, A FEW TIMES A WEEK	2.3	10	7	9	13
	YES, A FEW TIMES A MONTH	0.3	3	1	4	4
	NO	97.4	85	2	2	5
FRQUENCY OF ELECTRICITY SUPPLY PER DAY	<1HR	-	31	16	35	17
	1-5HRS	36.5	48	55	50	55
	6-10HRS	45.3	15	19	9	21
	11-15HRS	14.8	3	4	4	5
	16-20HRS	2.1	1	5	1	2
	21-24HRS	1.3	2	1	1	0
SATISFACTION WITH ELECTRICITY SUPPLY BY PHCN	SATISFIED	6	10	8	12	9
	NOT SATISFIED	94	90	92	88	87
	UNDECIDED					5

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
OTHER SOURCE OF ELECTRICITY SUPPLY	GENERATOR	65	60	60	62	68
	SOLAR ENERGY	10	2	2	9	9
	BATTERY, LOCAL LAMB, CONDLE/KEROSINE E.T.C.	0.5	1	38	29	22
AMOUNT USED TO FUEL GENERATOR IN THE PAST ONE MONTH	<N1000	-	7	5	10	12
	N1000-N2000	-	18	16	12	23
	N2001-N3000	-	21	23	16	20
	N3001-N4000	-	17	19	18	12
	N4001-N5000	-	10	14	14	11
	>N5000	-	27	23	30	22
NUMBER OF DAYS GENERATOR WAS USE IN A MONTH	<5 DAYS	-	6	4	6	13
	6-10DAYS	-	17	20	15	23
	11-15DAYS	-	19	21	18	20
	16-20DAYS	-	20	19	21	18
	21-25DAYS	-	20	18	19	13
	26-31DAYS	-	18	18	21	13
HOURLY USAGE OF GENERATORS IN A DAY	<1HR	-	3	2	5	8
	1-5HRS	-	53	46	43	53
	6-10HRS	-	30	33	33	27
	11-15HRS	-	8	9	10	5
	16-20HRS	-	3	8	5	3
	21-24HRS	-	3	2	5	3
NUMBER OF COMMUNITY TRANSORMER BY GOVERNMENT	YES					50
	NO					50
CONNECTION TO THE NATIONAL GRID	YES					82
	NO					18
ASCERTAIN WHETHER TRANSFORMER IS STILL WORKING	YES					94
	NO					6
REASON FOR NON CONNECTION TO NATIONAL GRID	UNCOOPERATIVE ATTITUDE OF THE LOCL GOVERNMENT CHAIRMAN					45
	LOCATION PROBLEM					29
	ACCESSORIES PROBLEM					15
	CDA PROBLEM					8
	VANDLIZATION OF CABLES					3
	UNCOOPERATIVE ATTITUDE OF BAALE					1

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
NUMBER OF LIGHTING BULB USED BY TYPE	INCANDESCENT BULB					60
	COMPACT FLUORESCENT LIGHT (CFLs)					22
	BOTH INCANDESCENT AND CFLs					19
TYPE OF INCANDESCENT BULB USED	0-50W					50
	51-100W					43
	1001-200W					6
	>200W					2
FREQUENCY OF LIGHT OFF AT DAY BREAK	ALWAYS					75
	SELDOM					19
	NEVER					5
CALCULATION OF ELECTRIC CONSUMPTION	YES					24
	NO					76
AWARENESS OF ENERGY CALCULATOR ON LAGOS STATE WEBSITE	YES					16
	NO					84
FREQUENCY OF USE OF ENERGY CALCULATOR	VERY OFTEN					19
	OFTEN					25
	OCCASIONALLY					15
	NEVER					42
HEATING OF WATER FOR DOMESTIC CNSUMPTION	BOILING RING					16
	COOKER					14
	GAS COOKER					13
	STOVE					56
	FIREWOOD					1
REDUCTION OF ENERGY CONSUMPTION	USING CONVENTIONAL ENERGY EQUIPMENT					9
	ENERGY SAVER EQUIPMENT					24
	NONE					68
AWARENESS OF ENERGY SAVER EQUIPMENT AND FITTINGS	YES					27
	NO					73
COMMUNITY WITH THE NEWLY INSTALLED 500KVA SUBSTATION	YES					15
	NO					85
ECONOMIC IMPACT OF THE NEWLY INSTALLED 500KVA	IT ENCHANCES THE ECONOMIC STANDARD OF THE COMMUNITY					43
	NO IT REDUCES SECUTITY THREATS IN THE COMMUNITY					31
	NO MEANINGFUL IMPACT					25
ALTERNATIVE POWER SUPPLY	SOLAR					10
	WIND TURBINE					15
	GENERATOR					73
	INVERTER					3

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
RECIVE OF ESTIMATED ENERGY BILL OR METER ENERGY CONSUMED BILL	YES					61
	NO					39
REPAIR OF HOUSEHOLD ELECTRICAL FAULT	MYSELF					7
	ELECTRICIAN					80
	ELECTRICAL ENGINEER					13
NOISE POLLUTION ACCORDING TO AREA	MOSQUE					12
	CHURCH					13
	GENERATOR					42
	AREA BOYS					10
	MUSIC (RECORD SELLER)					11
	NONE					12
NOISE POLLUTION LOWER IN THE MIDNIGHT THAN THE DAY	YES					55
	NO					45
FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA:	**MOSQUE** HIGH (2.0)					15
	LOW (1.0)					44
	NONE					40
	CHURCH HIGH (2.0)					16
	LOW (1.0)					44
	NONE					40
	GENERATOR HIGH (2.0)					42
	LOW (1.0)					32
	NONE					26
	AREA BOYS HIGH (2.0)					23
	LOW (1.0)					39
	NONE					37

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
HOUSING AND COMMUNITY AMMENITIES						
HOUSING AND TENURE						
HOUSEHOLD DWELLING TYPE	FACE ME I FACE YOU					53
	MINI FLAT/SELF CONTAIN					21
	BOYS QUARTERS					4
	DUPLEX					5
	SHACK SQUATTER SETTLEMENT					1
	APARTMENT FLAT (Bungalow)					13
	MULTI-COMPOUND (Family Building)					3
HOUSEHOLD CONDITION/COMPLETION STATUS OF BUILDING	COMPLETED					88
	PARTIALLY COMPLETED					7
	UNCOMPLETED					5
MAJOR MATERIAL OF THE ROOF OF HOUSEHOLD DWELLING	THATCH	0.1	1	1	1	5
	WOOD/BAMBOO	1.4	1	2	3	5
	CORRUGATED IRON SHEETS	63.2	59	40	40	27
	CEMENT/ CONCRETE	3.0	10	6	5	8
	ABESTORS	25.5	23	36	33	41
	ALUMINIUM			15	18	14
THE PRIMARY MATERIALS OF THE FLOOR	EARTH/MUD	3.3	2	5	5	7
	WOOD OR TILES	3.3	1	3	3	6
	PLANK	0.2	1	1	1	3
	CONCRETE	93.1	95	85	85	74
	TILES			7	7	10
NUMBER OF ROOMS OCCUPY	1-2ROOMS	69.7	81	73	70	55
	3-4ROOMS	10.1	13	21	21	30
	5-6ROOMS	3.2	3	3	3	7
	7-8ROOMS	4.3	1	2	3	4
	>8ROOMS	12.7	2	1	3	4
THE SIZE OF ROOM THE HOUSEHOLD OCCUPY	10 BY 10			17	20	23
	10 BY 12	-	57	62	54	55
	12 BY 12	-	33	19	20	17
	12 BY 14	-	8	2	4	4
	14 BY 16	-	2	0	2	1
NUMBER OF HOUSEHOLD MEMBERS OCCUPYING THE BEDROOM	1-2				33	31
	3-4				42	40
	5-6				18	20
	7-8				4	4
	>8				3	5

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
NUMBER OF OTHER HOUSEHOLDS SHARING THE DWELLING	NIL	14.6	17		25	29
	1-2	5.6	5	38	9	13
	3-4	7.5	13	37	11	13
	5-6	11.8	17	18	12	13
	7-8	13.9	11	4	12	10
	>8	46.6	37	3	31	22
LENGTH OF TIME HOUSEHOLD HAD BEEN LIVING IN THE COMMUNITY	<6MONTHS		1	1	4	5
	6-1YR	0.3	2	3	7	9
	1-2YRS	5.6	7	10	13	16
	3-4YRS	13.5	16	20	18	20
	>4YRS	80.6	74	66	58	50
PREFERENCE BY HOUSEHOLD TO STAY IN THE AREA	SECURITY				5	24
	CLOSENESS TO WORK PLACE				10	36
	AFFORDABILITY OF RENT				11	32
	AVAILABILITY OF BASIC INFRASTRUCTURE (ROAD, WATER, ELECTRICITY)				2	8
OWNERSHIP OF THE DWELLING	OWNED	8	15	18	26	27
	RENTED	88	80	72	74	64
	BORROWED					3
	GIVEN	4	5	10	-	6

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
WHO COLLECTS RENT FROM HOSUEHOLD IN CASE OF RENTED DWELLING	EMPLOYER	1	3	2	3	4
	AGENCY/CARETAKER	22	21	16	18	26
	GOVERNMENT/ PARASTATALS/ COUNCIL	-	2	1	2	4
	LANDLORD	77	74	81	77	66
HOW MUCH RENT HOUSEHOLD PAY PER YEAR	<N25,000	-	47	28	19	15
	N25,000 - N79,000	-	39	50	55	46
	N80,000 - N149,000	-	8	13	13	20
	N150,000 - N199,000	-	4	4	6	9
	N200,000 - N500,000	-	2	4	6	8
	>N500,000	-	-	1	1	2
FREQUENCY OF PAYMENT OF THE HOUSEHOLD	MONTHLY	17.3	17	8	9	9
	HALF YEARLY (6MONTHS)	21.35	21	21	27	29
	YEARLY	59.32	59	67	61	59
	2YEARS	2.01	1	2	2	3
	3YEARS	0.02	2	2	1	0
TYPE OF AGREEMENT HOUSEHOLD HAD WITH LANDLORD	ORAL AGREEMENT					19
	WRITTEN AGREEMENT					59
	FORMAL TENANCY AGREEMENT					20
	NO AGREEMENT					2
IF THE RENT CONTRACT IS OVER AND THE OWNER DECIDES NOT TO CONTINUE WITH THE CONTRACT	THE LAW PROCTES ME AND THE OWNER CANNOT EVICT ME					23
	THE LAW DOWS NOT PROTECT ME AND THE OWNER CAN EVIC ME					34
	THE LAW PROTECTS ME BUT I CANNOT AVOID EVICTION					37
	THE LAW DOES NOT PROTECT ME BUT I CAN AVOID OR DELAY EVICTION					6
WHETHER HOUSEHOLD MODE OF OWNERSHIP OF THE DWELLING	BOUGHT THE HOUSE	11	16	18	8	21
	CONSTRUCTED THE HOUSE	89	84	82	36	79
IF CONSTRUCTED HOW MUCH WAS THE TOTAL COST OF CONSTRUCTION	<N2M	-	79	68	58	47
	N2- N4M	-	16	22	29	30
	N5-N7M	-	4	5	7	11
	>N7M	-	1	5	6	12
HOUSEHOLD WITH APPROVED BUILDING PLAN/PERMIT ON WHICH THE HOUSE WAS BUILT	YES					76
	NO					24

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
REASON HOUSEHOLD DO NOT HAVE APPROVED BUILDING PLAN/PERMIT ON WHICH HOUSE IS BUILT	COST OF OBTAINING APPROVAL TOO HIGH					34
	CUMBERSOME PROCEDURE					39
	DIFFICULT REQURIEMENTS					12
	TIME CONSUMING					1
	LACK OF AWARENESS					7
	DO NO SEE THE NEED					7
DO YOU HAVE OWNERSHIP OF TITLE (C OF O) TO THE LAND ON WHICH THIS HOUSE IS BUILT	YES	85	73	81	63	67
	NO	15	27	19	37	33
REASON WHY HOUSEHOLD DO NOT HAVE OWNERSHIP OF TITLE (C OF O) ON WHICH HOUSE IS BUILT	COST OF OBTAINING APPROVAL TOO HIGH					47
	CUMBERSOME PROCEDURE					33
	DIFFICULT REQURIEMENTS					10
	TIME CONSUMING					4
	LACK OF AWARENESS					5
	DO NO SEE THE NEED					6
HOUSEHOLD BUILDING CONFORMITY WITH THE BUILDING PERMIT GRANTED	YES					75
	NO					25
YEAR HOUSEHOLD BOUGHT LAND	BEFORE 1990	80.2	82	75	69	59
	1990-1995	13.4	11	14	21	21
	1996-2001	-	3	5	6	10
	2002-2007	6.4	3	6	1	7
	2008-2009	-	1	0	1	2
	2010					1
	2011					0
AMOUNT PAID FOR THE LAND	<N100,000	X	72	63	56	34
	N100,000 -N300,000	X	18	24	31	34
	N301,000 - N500,000	X	4	7	6	16
	N501,000 - N1M	X	2	3	4	7
	>1M	X	4	3	2	9
AMOUNT HOUSEHOLD BOUGHT THE HOUSE	<2 MILLION					47
	N2-4 MILLION					23
	N5-7 MILLION					10
	>N7 MILLION					20
HOUSEHOLD MEMBER THAT APPLIED FOR GOVERNMENT LAND	YES	X	5	8	13	10
	NO	X	95	92	87	90
HOUSEHOLD MEMBER THAT BENEFITTED FROM GOVERNMENT LAND	YES					7
	NO					93

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
CONSTRAINTS TO ACCESS GOVERNMENT LAND	COST OF LAND	X	65	30	47	32
	CUMBERSOME APPLICATION PROCEDURE	X	31	16	48	59
	CHOICE OF LOCATION	X	4	3	5	9
HOUSEHOLD MEMBER ACCESS TO GOVERNMENT HOUSING ESTATE	YES	X	4	6	10	10
	NO	X	96	94	90	90
HOUSEHOLD MEMBER THAT BENEFITTED FROM GOVERNMENT HOUSING ESTATE	YES	X				43
	NO	X				57
CONSTRAINTS TO ACCESS GOVERNMENT HOUSING ESTATE	COST OF PROCUREMENT	-	59	31	54	45
	APPLICATION PROCEDURE	-	37	18	42	35
	TYPE AND STRUCTURE OF THE DWELLING/ PROPERTY	-	2	2	2	10
	DENIAL OF SOLE OWNERSHIP	-	2	4	2	10
HOUSEHOLD ACESS TO GOVERNMENT HOUSING ESTATE BY TYPE	LSDPC					49
	LBIC					14
	MINISTRY OF HOUSING					23
	GOVERNMENT QUARTERS					14
HOUSEHOLD PAYMENT OF PROPERTY TAXES (LAND USE CHARGE, TENEMENT RATE, GROUND RATE)	YES					38
	NO					62
REASON WHY HOUSEHOLD DID NO DO PAYMENT OF PROPERTY TAXES (LAND USE CHARGE, TENEMENT RATE, GROUND RATE)	I AM A PENSIONER					18
	I AM NO AWARE					45
	NO BILL WAS SENT TO ME					8
	CRAZY BILL/OVER BILLING					3
	NOT THE PROPERTY OWNER					24
	LOST MY JOB					2
HOUSEHOLD THAT HAD PROBLEM WITH LAND/RENT MATTERS	YES					11
	NO					89
HOUSEHOLD THAT HAD PROBLEM WITH LAND/RENT MATTERS AND RESOLVED IT AMICABLY	YES					53
	NO					47
HOUSEHOLD THAT HAD PROBLEM WITH LAND/RENT MATTERS AND RESOLVED OTHERWISE	POLICE					31
	BAALE					44
	COURT					10
	NOT RESOLVED					14

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
HOUSEHOLD AWAREESS OF LAND/RENT REGULATORY AGENCY	YES					34
	NO					66
HOUSEHOLD SOURCE OF INFORAMTION ON THE AWARENESS OF LAND/RENT REGULATORY AGENCY	RADIO					38
	NEWSPAPER/MAGAZINE					36
	TELEVISION					17
	FRIENDS					6
	NEIGHBOUR					3
HOUSEHOLD VISIT TO LAND/RENT REGULATORY AGENCY	YES					9
	NO					91
REASON OF HOUSEHOLD VISITATION TO LAND/RENT REGULATORY AGENCY	LAND MATTER					40
	RENT MATTER					60
HOUSEHOLD LEVEL OF SATISFACTION WITH THE SERVICES RENDERED BY LAND/RENT REGULATORY AGENCY	SATISFIED					49
	NOT SATISFIED					26
	UNDECIDED					25

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
ECONOMIC ACTIVITIES						
RESPONDENT 15 YEARS AND ABOVE	YES	-	76	99	72	84
	NO	-	24	1	28	16
EMPLOYMENT STATUS OF HOUSEHOLD MEMBERS IN THE PAST 12 MONTHS	REGULAR EMPLOYMENT (GOVERNMENT)					11
	REGULAR EMPLOYMENT (PRIVATE)					19
	SELF-EMPLOYED					30
	UNEMPLOYED (JOB SEEKER)					17
	STUDENT					17
	PENSIONER					6
OCCUPATIONAL CLASSIFICATION OF HOUSEHOLD MEMBERS	GOVERNMENT WORKERS					11
	ORGANIZED PRIVATE SECTOR	22.7	19	31	17	19
	INFORMAL	34	44	57	67	7
THE MAIN REASONS OF EMPLOYMENT IN THE HOUSEHOLD	NO JOB OPPORTUNITY	-	14	37	17	23
	STUDENT	-	69	4	60	51
	PENSIONER	-	4	22	6	11
	OLD AGE	-	5	27	9	6
	DISABLE/ILLNESS	-	2	2	1	2
	WORK/CHILD CARE IN THE HOUSE	-	6	8	6	3
	NOT INTRESTED					4
MONTHLY EARNING OF HOUSEHOLD IN LAST MONTH	<N20,000			27	45	38
	N20,000 – N39,000			37	25	62
	N40,000 – N 59,000			23	18	
	N60,000 – N100,000			8	8	
	>N100,000			5	3	
MEMBER OF THE HOUSEHOLD PROVIDING ADDITIONAL FINANCIAL SUPPORT	YES					31
	NO					69
HOUSEHOLD MEMBERS PROVIDING ADDITIONAL INCOME	1					60
	2					26
	3					9
	4					3
	>4					2
AGE OF HOUSEHOLD MEMBERS PROVIDING ADDITIONAL FINANCIAL SUPPORT	3-6					9
	7-10					4
	11-14					2
	15-18					2
	>18					83

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
HOUSEHOLD RESPONDENT WITH BANK ACCOUNT	YES		12	74	58	57
	NO		88	26	42	43
HOUSEHOLD RESPONDENTS' AWARENESS OF CASHLESS POLICY BY CENTRAL BANK OF NIGERIA	YES					49
	NO					51
RESPONDENT CASHLESS TRANSACTION IN THE ONE YEAR	YES					39
	NO					61
RESPONDENTS LEVEL OF SATISFACTION WITH CASH LESS POLICY	SATISFIED					71
	NOT SATISFIED					21
	UNDECIDED					8
AWARENESS OF LAGOS STATE GOVERNMENT MICROFINANCE INIATIVE (LASMI) REGULATED MICROFINANCE BANK	YES		60	48	31	41
	NO		40	52	69	59
HOUSEHOLD RESPONDENT WHO BENEFITTED FROM MICROFINANCE PROGRAMME	YES		2	3	14	11
	NO		98	97	86	89
PERFORMANCE OF MICROFINANCE PROGRAMME TO HUSEHOLD RESPONDENT	EXCELLENT			5	38	19
	GOOD		14	45	52	64
	FAIR		48	21	7	13
	POOR		38	29	3	4
REASONS HOUSEHOLD RESPONDENTS DID NOT BENEFIT FROM MICROFINANCE PROGRAMME	APPLIED BUT NOT GIVEN		3	4	12	9
	NOT AWARE OF THE PROCESS OF APPLYING		49	26	45	45
	SERVICE YET TO BE AVAILABLE IN THE COMMUNITY		18	13	20	19
	CONDITIONS AND TERMS FOR REPAYMENT TOO DIFFICULT		30	11	23	14
	CUMBERSOM PROCEDURE			46		13
HOUSEHOLD RESPONDENT MEMBERSHIP OF ANY PROFESSIONAL/TRADE ASSOCIATION	YES			19	14	23
	NO			81	86	77

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
FIRST SOURCE HOUSEHOLD WOULD BORROW FROM	FAMILY/FRIENDS			54	47	58
	EMPLOYER	6.2	4.1	4	7	9
	FELLOW EMPLOYEE	1.4	1.0	2	2	2
	LANDLORD	0.7	1.6	1	1	1
	NEIGHBOUR			2	2	3
	PRIVATE MONEY LENDER	4.8	4.2		2	2
	MICRO FINANCE INSTITUTION	1.0	0.6	1	1	7
	COMMERCIAL BANKS	6.5	7.1	3	4	5
	LOCAL MONEY LENDER	6.8	1.8	1	1	2
	COOPERATIVE SOCIETY	10.0	6.3	3	4	7
	MORTAGE HOUSE			0	6	4
HOUSEHOLD LOAN TAKEN IN THE LAST MONTHS	YES	2.8	7	8	8	8
	NO	97.2	93	92	92	92
REASON WHY HOUSEHOLD DID NOT TAKE LOAN IN THE LAST 12 MONTHS	NO NEED FOR A LOAN	38	42	59	44	41
	DO NOT WANT TO TAKE ON DEBT	43	39	25	40	41
	INTEREST RATES TOO HIGH	12	15	13	12	10
	DENIED BY LENDER	7	4	3	3	2
	FEAR OF REPAYMENT					6
TABLE SHOWING USE OF LOAN IN THE LAST 12 MONTHS	START BUSINESS					30
	EXPANSION OF EXISTING BUSINESS					40
	BUSINESS INVESTMENT	60.9	53	57	46	16
	PURCHASED OR CONSTRUCTED A HOUSE	2	4	11	34	3
	PURCHASE OF LAND	2.9	1	4		2
	HOME RENOVATION, FURNITURE, EQUIPMENT	-	2		5	3
	HEALTH RELATED EMERGENCY	12.4	2	3	2	2
	SCHOOL FEES	9.8	17	4	5	3
	CHIEFTAINCY TITLE/ WEDDING OR PARTY/ FUNERAL	6.2	10	15	6	1
HOUSEHOLD ORIGINAL AMOUNT LOAN IN NAIRA	<N100,000		71	61	50	35
	N101,000-N200,999		22	17	33	35
	N201,000 -N300,999		3	5	5	13
	N301,999-N400,999		3	3	6	4
	N401,000-500,000		1	9	3	4
	>500,999			5	3	9

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
SHOWING REPAYMENT DURATION OF LOAN TAKEN BY HOUSEHOLD	<6 MONTHS	41.9	41	52	52	32
	6-12 MONTHS	43.9	48	31	37	47
	13-18 MONTHS	3.0	3	5	5	13
	19-24 MONTHS	6.7	4	2	3	4
	>24 MONTHS	4.5	4	10	2	4
FREQUENCY OF REPAYMENT LOAN TAKEN BY HOUSEHOLD	ONCE A MONTH	64.9	78	69	63	38
	TWICE MONTH	14.9	19	14	31	45
	ONCE EVERY SIX MONTHS	8.6	3	7	3	10
	TWICE EVERY SIX MONTHS	3.7		1	2	4
	ONCE A YEAR	7.9		4	1	3
INTEREST RATE CARGED ON HOUSEHOLD RESPONDENTS LOAN	NIL	58	60	52		34
	1-5%	17	22	33		39
	6-9%	3	5	4		12
	10-19%	16	8	7		10
	20-29%	4	4	3		3
	30-39%			1		2
	40-49%	1				0
	>49%	1				0
HOUSEHOLD RESPONDENTS THAT WOULD BE INTERESTED IN OBTAINING A FORMAL SECTOR LOAN FROM A BANK OF MICRO CREDIT INSTITUTION	YES	90	68	96	54	34
	NO	10	32	4	46	66
THREE MOST CRITICAL NEEDS FOR WHICH THE HOUSEHOLD WOULD NEED TO BORROW	STARTOF BUSINESS					32
	PURCHASED OR CONSTRUCTED A HOUSE					39
	PURCHASED A LAND					29
SHOWING HOUSEHOLD RESPONDENTS THAT WOULD LIKE TO START A NEW BUSINESS/EXPAND AN EXISTING BUSINESS	YES					51
	NO					49
MOST USEFUL INPUT NEEDED BY HOUSEHOLD TO START BUSINESS	RAW MATERIALS			32	38	28
	MONEY (BANK LOAN OR MICRO-CREDIT)			30	25	50
	PERSONNEL (LABOUR)					7
	PROFESSIONAL TRAINING/SALES OR MARKETING ADVICE			28	29	12
	WORK PALCE (LAND/OFFICE)					3
HOUSEHOLD RESPONDENTS THAT WOULD BE WILLING TO TAKE UP A LOAN TO START A NEW BUSINESS/EXPAND AN EXISTING BUSINESS	YES	3.1	46	59	31	40
	NO	96.9	54	41	69	60

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
AMOUNT OF LOAN IN NAIRA NEEDED BY HOUSEHOLD TO START A NEW BUSINESS/EXPAND AN EXISTING BUSINESS	<N100,000			7	16	8
	N101,000-N200,999			22	14	16
	N201,000 -N300,999			13	11	13
	N301,999-N400,999			8	8	12
	N401,000-500,000			18	11	14
	>500,999			32	40	37
ASSETS OF HOUSEHOLD MEMBERS	ELECTRIC FANS	98.89	98	85	97	99
	LIGTH BULBS	97.49	98	100	96	87
	IMMERSION HEATER/BOILING RING/ELECTRIC KETTLE				37	51
	WATER TANK				16	33
	GENERATOR				57	72
	AIR CONDITIONER	-	68	38	10	29
	ELECTRIC IRON		98	98	73	80
	COAL IRON	1.7	93	10	7	18
	LAUNDARY MACHIME				3	22
	DISH WASHER				4	19
	MICROWAVE				9	35
	REFRIGERATORS	38.07	97	87	51	59
	GAS COOKER/HOT PLATE/MORDERN STOVE	36.77	93	100	56	60
	BED/MATTRESS AT HOME	84.83	98	100	84	79
	SEWING MACHINE				8	20
	COUGH/SOFA					50
	MOSQUITO NET	15.84	88	100	69	70
	RADIO/ CASSETTEE	54.61	97	100	58	56
	VIDEO PLAYER/ RECORDER	29.53	97	100	24	37
	CAMERA				5	20
	TELEVISION SET	84.53	96	100	84	72
	COMPUTER				7	19
	PRINTER				2	8
	TELEPHONE FIXED LINE				4	11
	MOBILE TELEPHONE	65.55	96	100	83	78
	CAR OR TRUCK				9	27
	MOTORCYCLE				5	5
	BICYCLE				2	5
	CART				1	6

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
CONSUMPTION AND EXPENDITURE						
AVERAGE MONTHLY EXPENDITURE	<N10,000	-	55	30	81	13
	N10,000-N20,999	-	12	20		34
	N21,000-N30,999					25
	N31,000-N40,999					14
	N41,000-N50,999					8
	N51,000-N80,999					4
	N81,000-N100,999					2
	>N100,999					1
DISTRIBUTION OF HOUSEHOLDS DAILY FOOD INTAKE (BREAKFAST)	CARBONHYDRATE (RICE, GARI, YAM , BREAD)			76	32	28
	PROTEIN (BEANS, MEAT, FISH)			15	11	24
	FAT/OIL (PALM OIL, VEGETABLE OIL)			3	11	18
	VITAMIN (VEGETABLES, FRUITS)			2	26	11
	MINERALS (SALT AND WATER)			4	20	18
DISTRIBUTION OF HOUSEHOLDS DAILY FOOD INTAKE (LUNCH)	CARBONHYDRATE (RICE, GARI, YAM , BREAD)			40	11	21
	PROTEIN (BEANS, MEAT, FISH)			41	29	28
	FAT/OIL (PALM OIL, VEGETABLE OIL)			8	12	17
	VITAMIN (VEGETABLES, FRUITS)			5	12	13
	MINERALS (SALT AND WATER)			6	37	20
DISTRIBUTION OF HOUSEHOLDS DAILY FOOD INTAKE (BREAKFAST)	CARBONHYDRATE (RICE, GARI, YAM , BREAD)			48	8	22
	PROTEIN (BEANS, MEAT, FISH)			16	8	22
	FAT/OIL (PALM OIL, VEGETABLE OIL)			13	34	20
	VITAMIN (VEGETABLES, FRUITS)			10	10	16
	MINERALS (SALT AND WATER)			13	40	20

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
COMMUNITY PREFERENCES & PARTICIPATION EXPECTED FROM GOVT						
THREE MOST IMPORTANT SERVICES	ELECTRICITY	72	74	48	61	52
	ROAD	50	-	25	12	32
	JOBS/EMPLOYMENT					17
IMPROVEMENT RESULT TO RENT INCREMENT IN RENT RESOLVE TO SYAY	YES	-	88	89	84	77
	NO	-	12	11	16	23
RATING OF THE LEVEL OF ACCOUNTABILITY AT THE LOCAL GOVERNMENT	HIGHLY					9
	MODERATELY					62
	LOW					29
RATING OF THE LEVEL OF CONFLICT RESOLUTION	HIGHLY					9
	MODERATELY					62
	LOW					29
RATING OF GOVERNMENT PERFORMANCE IN DELIVERY PUBLIC SERVICES						
FEDERAL GOVERNMENT	EXCELLENT	-	3	2	2	3
	GOOD	-	27	24	12	14
	FAIR				38	44
	BAD	-	37	35	48	40
STATE GOVERNMENT	EXCELLENT	-	25	17	4	5
	GOOD	-	55	43	32	30
	FAIR				47	45
	BAD	-	6	13	17	20
LOCAL GOVERNMENTS	EXCELLENT	-	1	1	1	2
	GOOD	-	28	16	18	18
	FAIR				39	44
	BAD	-	39	45	41	35
RATING OF SERVICES DELIVERED TO THE COMMUNITY						
STREET LIGHTING	DETERIORATED				40	35
	IMPROVED				22	19
	STAYED THE SAME				38	45
ROADS	DETERIORATED				32	32
	IMPROVED				30	30
	STAYED THE SAME				38	38
DRAINAGE	DETERIORATED				31	31
	IMPROVED				27	28
	STAYED THE SAME				42	41
SECURITY	DETERIORATED	-	18		27	22
	IMPROVED	-	32		29	37
	STAYED THE SAME	-	50		44	41

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
WATER	DETERIORATED	19	28		31	29
	IMPROVED	5	19		26	25
	STAYED THE SAME	76	53		43	46
HEALTH CENTER/CLINICS	DETERIORATED	-	13		24	18
	IMPROVED	-	48		34	44
	STAYED THE SAME	-	39		42	38
BEAUTIFICATION OF ENVIRONMENT	DETERIORATED				25	21
	IMPROVED				32	33
	STAYED THE SAME				43	46
COMMUNITY INVOLVEMENT & INTEGRATION IN CIVIC RESPONSIBILITY						
RELIZATION ON NEIGHBOURS FOR SERVICES	CHILD CARE/DAY CARE SERVICES			17	17	11
	CAR POOL OR MOTOR TRANSPORT					8
	SHARING OF FOOD				17	6
	MEDICAL CARE/EMERGENCY				18	3
	JOB SEARCH				17	7
	NONE					64
PARTICIPATION IN COMMUNITY CHALLENGES	PARTICIPATED IN CDA MEETING/COMMUNITY DEVELOPMENT				26	24
	CONTACTED ELECTED REPRESENTATIVE	-	10	15	22	9
	CONTACTED THE MEDIA	-	7	6	20	4
	CONTACTED NON ELECTED OFFICIALS	-	11	13	21	2
	TALKED TO OTHER COMMUNITY MEMBERS	-	27	29	23	11
	VOLUNTERED WITH COMMUNITY ORGANIZATION	-	18	20	21	7
	NONE					43
LEADERSHIP QUALITY OF COMMUNITY GROUP HEAD						
EFFECTIVENESS OF LEADERSHIP OF LOCAL GOVERNMENT AUTHORITY	VERY EFFECTIVE	-	28	5	14	9
	FAIRY EFFECTIVE	-	45	53	49	50
	NOT EFFECTIVE	-	27	42	37	41
EFFECTIVENESS OF NEIGHBOURHOOD IMPROVEMENT GROUP	VERY EFFECTIVE	-	17	9	13	15
	FAIRY EFFECTIVE	-	51	53	52	54
EFFECTIVENESS OF HEALTH VOLUNTEER	VERY EFFECTIVE	-	5	7	11	12
	FAIRY EFFECTIVE	-	42	38	46	47
	NOT EFFECTIVE	-	53	55	44	41

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
EFFECTIVENESS OF GROUP PROVIDING SOCIAL SERVICES TO THE POOR/ ELDERLY	VERY EFFECTIVE	-	10	3	10	7
	FAIRY EFFECTIVE	-	37	30	44	45
	NOT EFFECTIVE	-	52	67	46	48
EFFECTIVENESS OF SPORT CLUB	VERY EFFECTIVE	-	17	5	10	11
	FAIRY EFFECTIVE	-	44	32	44	46
	NOT EFFECTIVE	-	39	63	46	43
EFFECTIVENESS OF NEIGHBOURHOOD SECURITY WATCH ORGANIZATION	VERY EFFECTIVE	-	12	11	12	15
	FAIRY EFFECTIVE	-	39	47	47	51
	NOT EFFECTIVE	-	49	42	40	35
EFFECTIVENESS OF BUSINESS ORGANIZATION	VERY EFFECTIVE	-	32	7	11	13
	FAIRY EFFECTIVE	-	46	37	47	49
	NOT EFFECTIVE	-	22	56	42	38
EFFECTIVENESS OF RELIGIOUS GROUPS	VERY EFFECTIVE	-	26	18	15	16
	FAIRY EFFECTIVE	-	49	42	45	51
	NOT EFFECTIVE	-	25	40	40	33
EFFECTIVENESS OF PARENTS TEACHERS ASSOCIATION	VERY EFFECTIVE					15
	FAIRY EFFECTIVE					48
	NOT EFFECTIVE					37
EFFECTIVENESS OF COMMUNITY LEADERS/BAALE	VERY EFFECTIVE				13	12
	FAIRY EFFECTIVE				47	53
	NOT EFFECTIVE				40	35
SECURITY OUTFIT USE IN THE COMMUNITY	NIGERIA POLICE				10	19
	ODUA PEOPLE CONGRESS (OPC)				17	18
	NEIGHBORHOOD WATCH				27	18
	PRIVATE SECURITY OUTFIT				13	19
	OYABO SECURITY OUTFIT					2
	NONE				34	24
ACCESS TO COMMUNITY LEVEL SERVICES	COMMUNITY POLICING SERVICES	-	32	27	31	16
	GOVERNMENT POLICING SERVICES	-	31	32	27	21
	AMBULANCE SERVICES	-	15	16	22	8
	FIRE BRIGADE SERVICES	-	13	16	20	6
	NONE					49
PROBLEM EXPERIENCE IN THE NEIGHBORHOOLD (LITERING)	VERY SEVERE	-	16	15	24	18
	MODERATELY SEVERE	-	31	20	35	22
	INDIFFERENT	-	8	11	12	13
	NOT SO SEVERE	-	28	28	18	27
	NOT SEVERE AT ALL	-	17	26		20
PROBLEM EXPERIENCE IN THE NEIGHBORHOOLD (PUBLIC URINATION)	VERY SEVERE	-	13	12	19	15
	MODERATELY SEVERE	-	28	19	34	23
	INDIFFERENT	-	11	11	14	14
	NOT SO SEVERE	-	31	32	21	29
	NOT SEVERE AT ALL	-	17	26	12	19

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PROBLEMS FACED IN THE NEIGHBOURHOOD						
PROBLEMS FACED IN THE NEIGHBOURHOOD (LAND INVASION BY HAWKERS)	VERY SEVERE	-	11	10	16	12
	MODERATELY SEVERE	-	27	16	31	20
	INDIFFERENT	-	12	12	17	17
	NOT SO SEVERE	-	31	31	21	28
	NOT SEVERE AT ALL	-	19	31	14	23
PROBLEMS FACED IN THE NEIGHBOURHOOD (ILEGAL TRADING)	VERY SEVERE	-	9	10	16	10
	MODERATELY SEVERE	-	26	15	30	20
	INDIFFERENT	-	14	13	16	18
	NOT SO SEVERE	-	32	31	24	29
	NOT SEVERE AT ALL	-	19	31	14	23
PROBLEMS FACED IN THE NEIGHBOURHOOD (POOR TRAFFIC CONTROL)	VERY SEVERE	-	13	11	17	14
	MODERATELY SEVERE	-	23	21	31	25
	INDIFFERENT	-	13	13	17	16
	NOT SO SEVERE	-	32	27	20	26
	NOT SEVERE AT ALL	-	19	28	15	19
PROBLEMS FACED IN THE NEIGHBOURHOOD (CORRUPTION OF SERVICE DELIVERY OFFICIALS)	VERY SEVERE	-	15	9	18	17
	MODERATELY SEVERE	-	22	17	32	23
	INDIFFERENT	-	15	15	17	18
	NOT SO SEVERE	-	27	29	19	24
	NOT SEVERE AT ALL	-	21	30	14	18
PROBLEMS FACED IN THE NEIGHBOURHOOD (AREA BOYS SYNDROME)	VERY SEVERE				19	17
	MODERATELY SEVERE				33	24
	INDIFFERENT				16	15
	NOT SO SEVERE				19	25
	NOT SEVERE AT ALL				14	19
BELIEF IN GENDER EQUITY						
GENDER EQUALITY IN POLITICAL ADMINISTRATION AT THE LOCAL GOVERNMENT LEVEL	YES				25	46
	NO				75	54
EFFECTIVENESS OF SERVICE DELIVERY OF LOCAL GOVERNMENT	YES				14	25
	NO				86	75
ACCOUNTABILITY IN MANAGING AVAILABLE RESOURCES AT LOCAL GOVERNMENT	YES					25
	NO					75
KNOWLEDGE OF COMMUNITY PROGRAMME AT THE LOCAL GOVERNMENT	YES				11	19
	NO				89	81
INVOLVEMENT OF LOCAL GOVERNMENT IN CONFLICT RESOLUTION	YES				15	16
	NO				85	84

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PUBLIC ORDER SAFETY						
PUBLIC SAFETY						
THE PERCENTAGE DISTRIBUTION OF SAFETY OF HOUSEHOLDS' COMMUNITY IN TERMS OF SECURITY	VERY SAFE	3.5	13	8		20
	SAFE	39.7	41	61		50
	FAIRLY SAFE	11.7	26	59	8	22
	NOT SAFE				7	8
THE PERCENTAGE DISTRIBUTION OF SAFETY IN HOUSEHOLDS' COMPARED TO LAST ONE YEAR	MUCH BETTER					12
	BETTER					50
	ABOUT THE SAME					31
	WORSE					5
	MUCH WORSE					2
THE PERCENTAGE DISTRIBUTION OF CRIME AGAINST PERSON IN THE PAST ONE YEAR	YES	-	7	4	3	11
	NO	-	93	96	97	89
TYPES OF CRIME EXPERIENCED	VANDALISM	2.94	19	11	15	15
	BURGLARY	13.7	22	18	11	19
	PHYSICAL HARM	4.89	10	7	12	12
	EXTORTION	11.74	11	11	10	9
	THEFT [MOTOR VEHICLE]	47.95	23	35	12	7
	MUGGING/ ROBBERY	16.44	14	15	10	8
	ATTEMPTED MURDER	0.59	1	1	10	2
	KIDNAPPING/ABDUCTION	1.75	-	1	9	0
	ARMED ROBBERY				11	11
	NONE					17
PERCENTAGE DISTRIBUTION OF TOP THREE CAUSES OF CRIME IN THE COMMUNITY	DRUG DEALING					13
	OTHER DRUG RELATED REASON					15
	ALCOHOL RELATED CRIME					17
	UNEMPLOYMENT					33
	NO POLICE PATROL					12
	LACK OF SECURITY OUTFIT [OPC, OYABO]					10
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE VANDALISM OCCURRED IN THE PAST ONE YEAR	AT HOME				35	27
	WITHIN COMMUNITY				53	49
	IN NEIGHBOURING COMMUNITY				10	19
	ELSEWHERE				2	5
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE PHYSICAL HARM OCCURRED IN THE PAST ONE YEAR	HOME			6	14	31
	WITHIN THE COMMUNITY			83	36	43
	IN NEIGHBOURING COMMUNITY			5	9	18
	ELSEWHERE	-		6	41	8
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE BURGLARY OCCURRED IN THE PAST ONE YEAR	HOME		50	31	56	16
	WITHIN THE COMMUNITY		40	15	27	60
	IN NEIGHBOURING COMMUNITY		4	45	2	16
	ELSEWHERE		6	9	14	8
INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE	HOME		20	4	25	24
	WITHIN THE COMMUNITY		30	32	57	42

EXTORTION OCCURRED IN THE PAST ONE YEAR	IN NEIGHBOURING COMMUNITY		13	10	15	18
	ELSEWHERE		37	53	3	16
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE THEFT OCCURRED IN THE PAST ONE YEAR	HOME		34	37	58	36
	WITHIN THE COMMUNITY		40	16	24	48
	IN NEIGHBOURING COMMUNITY		18	37	4	8
	ELSEWHERE		8	9	15	8
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE MUGGING/BURGLARY OCCURRED IN THE PAST ONE YEAR	HOME				25	28
	WITHIN THE COMMUNITY				57	46
	IN NEIGHBOURING COMMUNITY				15	18
	ELSEWHERE				3	8
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE ATTEMPT MURDER OCCURRED IN THE PAST ONE YEAR	HOME		13	4	26	5
	WITHIN THE COMMUNITY		39	23	56	87
	IN NEIGHBOURING COMMUNITY		40	9	15	3
	ELSEWHERE		8	65	3	5
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE KIDNAPPING/ABDUCTION OCCURRED IN THE PAST ONE YEAR	HOME		12	5	27	33
	WITHIN THE COMMUNITY		79	16	56	33
	IN NEIGHBOURING COMMUNITY		0	10	15	17
	ELSEWHERE		9	69	3	17
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE ARMED ROBBERY OCCURRED IN THE PAST ONE YEAR	HOME		40	15	27	22
	WITHIN THE COMMUNITY		50	31	56	50
	IN NEIGHBOURING COMMUNITY		6	9	14	17
	ELSEWHERE		4	45	2	11
WHOM CRIME WAS REPORTED TO	NOT REPORTED		39	41	27	33
	POLICE		55	49	59	49
	COMMUNITY LEADER		6	10	14	18
PERCENTAGE DISTRIBUTION OF AWARENESS OF LAGOS STATE SAFETY COMMISSION	YES				25	44
	NO				75	56
PERCENTAGE DISTRIBUTION OF HOUSEHOLS WITH SAFETY CHALLENGES	FIRE DISASTER					4
	COLLAPSE BUILDING					13
	HOUSE FLOODING					7
	NONE					76
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT HAS FIRE SUPPRESSION EQUIPMENT	YES				8	17
	NO				92	83
PERCENTAGE DISTRIBUTION OF TYPES OF FIRE SUPPRESSION EQIPMENT USED BY HOUSEHOLDS	FIRE HYDRANTS				27	12
	FIRE EXTINGUISHER				68	83
	FIRE BLANKETS				5	5
	VERY EFFECTIVE				9	11
	EFFECTIVE				52	48
	NOT EFFECTIVE				39	41
PERCENTAGE DISTRIBUTION OF LAGOS STATE FIRE SERVICES PROMPT RESPONSE	VERY EFFECTIVE				9	11
	EFFECTIVE				52	48
	NOT EFFECTIVE				39	41

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
TYPES OF HOUSEHOLD APARTMENT	A ROOM				38	28
	ROOM & PALOUR				39	36
	SELF CONTAIN				6	11
	2 BEDROOM FLAT				8	10
	3 BEDROOM FLAT BUNGALOW				7	11
	DUPLEX				1	4
PERCENTAGE DISTRIBUTION OF NUMBER OF ENTRANCE AND EXIST DOORS IN BUILDING	1				37	31
	2				54	56
	3				5	9
	>3				4	5
PERCENTAGE DISTRIBUTION OF NUMBER OF WINDOWS IN BUILDING (FOR CROSS VENTILATION)	1				31	21
	2				41	41
	3				10	14
	>3				18	24
PERCENTAGE DISTRIBUTION OF BUILDING WITH FENCE/ENCLOSURE OR OPEN	YES				42	47
	NO				58	53
PERCENTAGE DISTRIBUTION OF BUILDING WITH STRUCTURAL DEFECTS	YES				16	26
	NO				84	74
PERCENTAGE DISTRIBUTION OF BUILDING BUILT BY REGISTERED CONTRACTORS/ ENGINEERS/ARCHITECS	YES				47	52
	NO				53	48
PERCENTAGE DISTRIBUTION OF STOREY BUILDING WITH STAIRCASE CONSTRUCTION AND RAILINGS	YES				38	35
	NO				62	65
PERCENTAGE DISTRIBUTION OF BUILDING WITH SETBACK TO THE MAIN ROAD OR STREETS	YES				43	55
	NO				57	45
PERCENTAGE DISTRIBUTION OF BUILDING NEAREST TO HIGH TENSION, PIPELINE, WATERCOURSE/DRAINAGE OR UNDER IT	YES				10	13
	NO				90	87
PERCENTAGE DISTRIBUTION OF PRESENCE OF EMERGENCY AMBULANCE SERVICE POINTS/UNITS ON THE ROADS	YES				19	22
	NO				81	78
PERCENTAGE DISTRIBUTION OF PLACE WITH TOO MANY ELECTRICAL OR TELEPHONE POLES AROUND	YES				23	24
	NO				77	76

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH SAFETY CONCERN WHEN GOING OUT	ROAD ACCIDENTS				30	35
	INJURY AT WORK				19	15
	COMING BACK SAFELY				49	45
	FIRE OUTBREAK				2	5
PERCENTAGE DISTRIBUTION OF IMPORTANCE OF SIDEWALK TO PEDESTRIAN	VERY IMPORTANT				72	69
	FAIRLY IMPORTANT				20	24
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT MAKE USE OF QUALIFIED WORKMAN TO BUILD THEIR HOUSES	NOT VERY IMPORTANT				8	7
	YES				78	72
	NO				22	28
PERCENTAGE DISTRIBUTION OF WHERE HOUSEHOLDS MAKE USE OF ELECTRCIAN	COMPANY				16	12
	INDIVIDUAL				79	81
	ASSOCIATION				5	7
PERCENTAGE DISTRIBUTION OF NUMBER OF BATH TUBS FOR BATHING IN HOUSEHOLD	1				30	19
	2				60	32
	3				6	8
	>3				4	3
	NONE					53
PERCENTAGE DISTRIBUTION OF AGE AT WHICH CHILDREN ARE ALLOWED TO TAKE BATH UNATTENDED TO	<5				17	15
	5-10				74	60
	>10				9	25
PERCENTAGE DISTRIBUTION OF NUMBER OF TIMES HOUSEHOLD MEMBER FALL OR SLIP	<5				60	18
	5-10				37	16
	>10				3	3
	NONE					63
PERCENTAGE DISTRIBUTION OF WHERE MEMBER OF HOUSEHOLD FALL OR SLIP	HOME					43
	OFFICE					36
	ROAD					10
	MARKET					4
	OTHER PUBLIC PLACES					7
PERCENTAGE DISTRIBUTION OF NUMBE R OF NEAR MISSES THAT CAN BE RECALL	<5				66	11
	5-10				33	13
	>10				1	3
	NONE					73
PERCENTAGE DISTRIBUTION OF NUMBER OF NEAR MISSES THE REST OF THE FAMILY MEMBER HAPPENED	<5				64	8
	5-10				35	13
	>10				1	3
	NONE					76
PERCENTAGE DISTRIBUTION OF NUMBER OF TIMES INCIDENCE RESULTED TO HOSPITAL	1				50	10
	2				48	15
	3				1	4
	>3				1	7
	CAN'T REMEMBER					36

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF TYPE OF HOSPITAL ATTENDED	GOVERNMENT				41	23
	PRIVATE				57	31
	TRADITIONAL				2	4
	NONE					42
PERCENTAGE DISTRIBUTION OF NUMBER OF EXITS IN HOUSE/FLAT/APARTMENT	1				45	37
	2				50	51
	3				3	8
	>3				2	4
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH ESCAPE ROUTE FROM HOUSE/FLAT/ APARTMENT	YES				29	41
	NO				71	59
PERCENTAGE DISTRIBUTION OF COMMUNICATION OF ESCAPE ROUTES TO EVERY MEMBER OF HOUSEHOLDS	YES				85	85
	NO				15	15
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT HAS WATER TANK	YES				20	36
	NO				80	64
PERCENTAGE DISTRIBUTION OF WATER TANK SEATED ON	CONCRETE				43	44
	BOARD METAL POLE				45	46
	ON THE HOUSE TOP				12	10
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT REQUESTED FOR POLES TO BE CHECKED FOR SAFETY	YES				15	21
	NO				85	79
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH SLIPPERY TILES ON THEIR STAIR CASE	YES				9	11
	NO				91	89
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS AWARENESS OF ASSEMBLY POINTS	YES				21	26
	NO				79	74
PERCENTAGE DISTRIBUTION OF HIGHWAY CODE/ SIGNALS CLEARLY DISPLAYED ON THE ROADS	YES				23	26
	NO				77	74
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH STREET GATES OR MEANS OF SAFETY AND SECURITY	YES				29	33
	NO				71	67
PERCENTAGE DISTRIBUTION OF AWARENESS OF TRAFFIC LIGHT AT ROAD JUNCTIONS	YES				30	31
	NO				70	69
PERCENTAGE DISTRIBUTION OF MONITORING HIGHWAYS BY ROAD SAFETY OFFICIALS	YES				41	45
	NO				59	55
PERCENTAGE DISTRIBUTION OF FREQUENCY OF INSPECTION OF VEHICLE BY VEHICLE INSPECTION OFFICERS	YES				42	44
	NO				58	56

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF PEDESTRIAN CROSSING SIGNAL ON MAJOR ROADS	YES				33	40
	NO				67	60
PERCENTAGE DISTRIBUTION OF FREQUECY OF THE OPERATION OF LAGOS STATE TRAFFIC MANAGEMENT AUGHORITY	VERY FREQUENT				37	40
	NOT FREQUENT				40	44
	NO OPERATION				22	16
PERCENTAGE DISTRIBUTION OF THE EFFICIENCY OF THE LAGOS STATE TRAFFIC MANAGEMENT AUTHORITY	HIGHLY EFFICIENT					26
	FAIRLY EFFICIENT					48
	MODERATELY EFFICIENT					11
	NOT EFFICIENT					16
PERCENTAGE DISTRIBUTION OF THE EFFICIENCY OF THE OPERATION OF KAI OFFICIALS	HIGHLY EFFICIENT					22
	FAIRLY EFFICIENT					45
	MODERATELY EFFICIENT					12
	NOT EFFICIENT					21

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PUBLIC ORDER SAFETY						
PUBLIC SAFETY						
THE PERCENTAGE DISTRIBUTION OF SAFETY OF HOUSEHOLDS' COMMUNITY IN TERMS OF SECURITY	VERY SAFE	3.5	13	8		20
	SAFE	39.7	41	61		50
	FAIRLY SAFE	11.7	26	59	8	22
	NOT SAFE				7	8
THE PERCENTAGE DISTRIBUTION OF SAFETY IN HOUSEHOLDS' COMPARED TO LAST ONE YEAR	MUCH BETTER					12
	BETTER					50
	ABOUT THE SAME					31
	WORSE					5
	MUCH WORSE					2
THE PERCENTAGE DISTRIBUTION OF CRIME AGAINST PERSON IN THE PAST ONE YEAR	YES	-	7	4	3	11
	NO	-	93	96	97	89
TYPES O`F CRIME EXPERIENCED	VANDALISM	2.94	19	11	15	15
	BURGLARY	13.7	22	18	11	19
	PHYSICAL HARM	4.89	10	7	12	12
	EXTORTION	11.74	11	11	10	9
	THEFT [MOTOR VEHICLE]	47.95	23	35	12	7
	MUGGING/ ROBBERY	16.44	14	15	10	8
	ATTEMPTED MURDER	0.59	1	1	10	2
	KIDNAPPING/ABDUCTION	1.75	-	1	9	0
	ARMED ROBBERY				11	11
	NONE					17
PERCENTAGE DISTRIBUTION OF TOP THREE CAUSES OF CRIME IN THE COMMUNITY	DRUG DEALING					13
	OTHER DRUG RELATED REASON					15
	ALCOHOL RELATED CRIME					17
	UNEMPLOYMENT					33
	NO POLICE PATROL					12
	LACK OF SECURITY OUTFIT [OPC, OYABO]					10
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE VANDALISM OCCURRED IN THE PAST ONE YEAR	AT HOME				35	27
	WITHIN COMMUNITY				53	49
	IN NEIGHBOURING COMMUNITY				10	19
	ELSEWHERE				2	5

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE PHYSICAL HARM OCCURRED IN THE PAST ONE YEAR	HOME			6	14	31
	WITHIN THE COMMUNITY			83	36	43
	IN NEIGHBOURING COMMUNITY			5	9	18
	ELSEWHERE	-		6	41	8
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE BURGLARY OCCURRED IN THE PAST ONE YEAR	HOME		50	31	56	16
	WITHIN THE COMMUNITY		40	15	27	60
	IN NEIGHBOURING COMMUNITY		4	45	2	16
	ELSEWHERE		6	9	14	8
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE EXTORTION OCCURRED IN THE PAST ONE YEAR	HOME		20	4	25	24
	WITHIN THE COMMUNITY		30	32	57	42
	IN NEIGHBOURING COMMUNITY		13	10	15	18
	ELSEWHERE		37	53	3	16
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE THEFT OCCURRED IN THE PAST ONE YEAR	HOME		34	37	58	36
	WITHIN THE COMMUNITY		40	16	24	48
	IN NEIGHBOURING COMMUNITY		18	37	4	8
	ELSEWHERE		8	9	15	8
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE MUGGING/BURGLARY OCCURRED IN THE PAST ONE YEAR	HOME				25	28
	WITHIN THE COMMUNITY				57	46
	IN NEIGHBOURING COMMUNITY				15	18
	ELSEWHERE				3	8
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE ATTEMPT MURDER OCCURRED IN THE PAST ONE YEAR	HOME		13	4	26	5
	WITHIN THE COMMUNITY		39	23	56	87
	IN NEIGHBOURING COMMUNITY		40	9	15	3
	ELSEWHERE		8	65	3	5
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE KIDNAPPING/ABDUCTION OCCURRED IN THE PAST ONE YEAR	HOME		12	5	27	33
	WITHIN THE COMMUNITY		79	16	56	33
	IN NEIGHBOURING COMMUNITY		0	10	15	17
	ELSEWHERE		9	69	3	17
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH WHERE ARMED ROBBERY OCCURRED IN THE PAST ONE YEAR	HOME		40	15	27	22
	WITHIN THE COMMUNITY		50	31	56	50
	IN NEIGHBOURING COMMUNITY		6	9	14	17
	ELSEWHERE		4	45	2	11
WHOM CRIME WAS REPORTED TO	NOT REPORTED		39	41	27	33
	POLICE		55	49	59	49
	COMMUNITY LEADER		6	10	14	18
PERCENTAGE DISTRIBUTION OF AWARENESS OF LAGOS STATE SAFETY COMMISSION	YES				25	44
	NO				75	56
PERCENTAGE DISTRIBUTION OF HOUSEHOLS WITH SAFETY CHALLENGES	FIRE DISASTER					4
	COLLAPSE BUILDING					13
	HOUSE FLOODING					7
	NONE					76
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT HAS FIRE SUPPRESSION EQUIPMENT	YES				8	17
	NO				92	83

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF TYPES OF FIRE SUPPRESSION EQIPMENT USED BY HOUSEHOLDS	FIRE HYDRANTS				27	12
	FIRE EXTINGUISHER				68	83
	FIRE BLANKETS				5	5
	VERY EFFECTIVE				9	11
	EFFECTIVE				52	48
	NOT EFFECTIVE				39	41
PERCENTAGE DISTRIBUTION OF LAGOS STATE FIRE SERVICES PROMPT RESPONSE	VERY EFFECTIVE				9	11
	EFFECTIVE				52	48
	NOT EFFECTIVE				39	41
TYPES OF HOUSEHOLD APARTMENT	A ROOM				38	28
	ROOM & PALOUR				39	36
	SELF CONTAIN				6	11
	2 BEDROOM FLAT				8	10
	3 BEDROOM FLAT BUNGALOW				7	11
	DUPLEX				1	4
PERCENTAGE DISTRIBUTION OF NUMBER OF ENTRANCE AND EXIST DOORS IN BUILDING	1				37	31
	2				54	56
	3				5	9
	>3				4	5
PERCENTAGE DISTRIBUTION OF NUMBER OF WINDOWS IN BUILDING (FOR CROSS VENTILATION)	1				31	21
	2				41	41
	3				10	14
	>3				18	24
PERCENTAGE DISTRIBUTION OF BUILDING WITH FENCE/ENCLOSURE OR OPEN	YES				42	47
	NO				58	53
PERCENTAGE DISTRIBUTION OF BUILDING WITH STRUCTURAL DEFECTS	YES				16	26
	NO				84	74
PERCENTAGE DISTRIBUTION OF BUILDING BUILT BY REGISTERED CONTRACTORS/ ENGINEERS/ARCHITECS	YES				47	52
	NO				53	48
PERCENTAGE DISTRIBUTION OF STOREY BUILDING WITH STAIRCASE CONSTRUCTION AND RAILINGS	YES				38	35
	NO				62	65
PERCENTAGE DISTRIBUTION OF BUILDING WITH SETBACK TO THE MAIN ROAD OR STREETS	YES				43	55
	NO				57	45

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF BUILDING NEAREST TO HIGH TENSION, PIPELINE, WATERCOURSE/DRAINAGE OR UNDER IT	YES				10	13
	NO				90	87
PERCENTAGE DISTRIBUTION OF PRESENCE OF EMERGENCY AMBULANCE SERVICE POINTS/UNITS ON THE ROADS	YES				19	22
	NO				81	78
PERCENTAGE DISTRIBUTION OF PLACE WITH TOO MANY ELECTRICAL OR TELEPHONE POLES AROUND	YES				23	24
	NO				77	76
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH SAFETY CONCERN WHEN GOING OUT	ROAD ACCIDENTS				30	35
	INJURY AT WORK				19	15
	COMING BACK SAFELY				49	45
	FIRE OUTBREAK				2	5
PERCENTAGE DISTRIBUTION OF IMPORTANCE OF SIDEWALK TO PEDESTRIAN	VERY IMPORTANT				72	69
	FAIRLY IMPORTANT				20	24
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT MAKE USE OF QUALIFIED WORKMAN TO BUILD THEIR HOUSES	NOT VERY IMPORTANT				8	7
	YES				78	72
	NO				22	28
PERCENTAGE DISTRIBUTION OF WHERE HOUSEHOLDS MAKE USE OF ELECTRCIAN	COMPANY				16	12
	INDIVIDUAL				79	81
	ASSOCIATION				5	7
PERCENTAGE DISTRIBUTION OF NUMBER OF BATH TUBS FOR BATHING IN HOUSEHOLD	1				30	19
	2				60	32
	3				6	8
	>3				4	3
	NONE					53
PERCENTAGE DISTRIBUTION OF AGE AT WHICH CHILDREN ARE ALLOWED TO TAKE BATH UNATTENDED TO	<5				17	15
	5-10				74	60
	>10				9	25
PERCENTAGE DISTRIBUTION OF NUMBER OF TIMES HOUSEHOLD MEMBER FALL OR SLIP	<5				60	18
	5-10				37	16
	>10				3	3
	NONE					63
PERCENTAGE DISTRIBUTION OF WHERE MEMBER OF HOUSEHOLD FALL OR SLIP	HOME					43
	OFFICE					36
	ROAD					10
	MARKET					4
	OTHER PUBLIC PLACES					7

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF NUMBER OF NEAR MISSES THAT CAN BE RECALL	<5				66	11
	5-10				33	13
	>10				1	3
	NONE					73
PERCENTAGE DISTRIBUTION OF NUMBER OF NEAR MISSES THE REST OF THE FAMILY MEMBER HAPPENED	<5				64	8
	5-10				35	13
	>10				1	3
	NONE					76
PERCENTAGE DISTRIBUTION OF NUMBER OF TIMES INCIDENCE RESULTED TO HOSPITAL	1				50	10
	2				48	15
	3				1	4
	>3				1	7
	CAN'T REMEMBER					36
PERCENTAGE DISTRIBUTION OF TYPE OF HOSPITAL ATTENDED	GOVERNMENT				41	23
	PRIVATE				57	31
	TRADITIONAL				2	4
	NONE					42
PERCENTAGE DISTRIBUTION OF NUMBER OF EXITS IN HOUSE/FLAT/APARTMENT	1				45	37
	2				50	51
	3				3	8
	>3				2	4
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH ESCAPE ROUTE FROM HOUSE/FLAT/ APARTMENT	YES				29	41
	NO				71	59
PERCENTAGE DISTRIBUTION OF COMMUNICATION OF ESCAPE ROUTES TO EVERY MEMBER OF HOUSEHOLDS	YES				85	85
	NO				15	15
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT HAS WATER TANK	YES				20	36
	NO				80	64
PERCENTAGE DISTRIBUTION OF WATER TANK SEATED ON	CONCRETE				43	44
	BOARD METAL POLE				45	46
	ON THE HOUSE TOP				12	10
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT REQUESTED FOR POLES TO BE CHECKED FOR SAFETY	YES				15	21
	NO				85	79
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH SLIPPERY TILES ON THEIR STAIR CASE	YES				9	11
	NO				91	89

INDICATORS	VARIABLE	Y2008	Y2010	Y2011	Y2012	Y2013
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS AWARENESS OF ASSEMBLY POINTS	YES				21	26
	NO				79	74
PERCENTAGE DISTRIBUTION OF HIGHWAY CODE/ SIGNALS CLEARLY DISPLAYED ON THE ROADS	YES				23	26
	NO				77	74
PERCENTAGE DISTRIBUTION OF HOUSEHOLDS WITH STREET GATES OR MEANS OF SAFETY AND SECURITY	YES				29	33
	NO				71	67
PERCENTAGE DISTRIBUTION OF AWARENESS OF TRAFFIC LIGHT AT ROAD JUNCTIONS	YES				30	31
	NO				70	69
PERCENTAGE DISTRIBUTION OF MONITORING HIGHWAYS BY ROAD SAFETY OFFICIALS	YES				41	45
	NO				59	55
PERCENTAGE DISTRIBUTION OF FREQUENCY OF INSPECTION OF VEHICLE BY VEHICLE INSPECTION OFFICERS	YES				42	44
	NO				58	56
PERCENTAGE DISTRIBUTION OF PEDESTRIAN CROSSING SIGNAL ON MAJOR ROADS	YES				33	40
	NO				67	60
PERCENTAGE DISTRIBUTION OF FREQUECY OF THE OPERATION OF LAGOS STATE TRAFFIC MANAGEMENT AUGHORITY	VERY FREQUENT				37	40
	NOT FREQUENT				40	44
	NO OPERATION				22	16
PERCENTAGE DISTRIBUTION OF THE EFFICIENCY OF THE LAGOS STATE TRAFFIC MANAGEMENT AUTHORITY	HIGHLY EFFICIENT					26
	FAIRLY EFFICIENT					48
	MODERATELY EFFICIENT					11
	NOT EFFICIENT					16
PERCENTAGE DISTRIBUTION OF THE EFFICIENCY OF THE OPERATION OF KAI OFFICIALS	HIGHLY EFFICIENT					22
	FAIRLY EFFICIENT					45
	MODERATELY EFFICIENT					12
	NOT EFFICIENT					21

HOUSEHOLD SURVEY 2013

TABLES

DEMOGRAPHY

HEAD OF HOUSEHOLD

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	44	56
AGBOYI KETU	43	57
AGEGE	50	50
AJEROMI	55	45
ALIMOSHO	55	45
AMUWO ODOFIN	40	60
APAPA	51	49
APAPA-IGANMU	45	55
AYOBO IPAJA	52	47
BADAGRY	34	66
BADAGRY WEST	33	67
BARIGA	47	53
COKER AGUDA	48	52
EGBE IDIMU	54	46
EJIGBO	45	55
EPE	44	56
EREDO	49	51
ETI OSA	44	56
ETI OSA EAST	40	60
IBA	38	62
IBEJU	61	39
IFAKO	52	48
IFELODUN	51	49
IGANDO	56	44
IGBOGBO BAIYEKU	40	60
IJEDE	40	60
IKEJA	50	50
IKORODU	45	55
IKORODU NORTH	45	55
IKORODU WEST	40	60
IKOSI EJIRIN	53	47
IKOYI OBALENDE	41	59
IMOTA	28	72
IRU/VICTORIA ISLAND	49	51
ISHERI IKOSI	44	56
ISOLO	46	54
ITIRE IKATE	53	47
KOSOFE	52	48
LAGOS ISLAND	50	50
LAGOS ISLAND EAST	38	61
LAGOS MAINLAND	50	50
LEKKI	45	55
MOSAN OKUNOLA	48	52
MUSHIN	48	52
ODI OLOWO	45	55
OJO	47	53
OJODU	53	47
OJOKORO	54	46
OLORUNDA	40	60
ONIGBONGBO	43	57
ORADE	37	63
ORILE AGEGE	60	40
OSHODI	47	53
OTO AWORI	40	60
SHOMOLU	49	51
SURULERE	55	45
YABA	52	48
STATE INDICATOR	48	52

WHAT IS YOUR RELATIONSHIP TO THE HEAD OF THE HOUSEHOLD

LOCAL GOVERNMENT	Husband	Wife	Son	Daughter	Relative	Others
ORILE AGEGE	11	65	6	6	8	4
AGEGE	8	68	5	13	5	2
AJEROMI	1	83	8	5	3	0
IFELODUN	3	83	6	5	1	1
AGBADO/OKE ODO	2	85	5	6	2	1
AYOBO IPAJA	8	76	7	7	0	3
MOSAN OKUNOLA	5	75	7	11	2	0
EGBE IDIMU	16	70	12	0	0	2
ALIMOSHO	5	85	7	2	0	1
IGANDO	5	85	7	2	0	1
AMUWO ODOFIN	6	80	3	9	2	0
ORADE	3	87	1	7	1	0
APAPA	3	93	0	3	1	0
APAPA-IGANMU	0	95	1	0	4	0
BADAGRY	2	85	6	4	0	2
BADAGRY WEST	2	85	6	4	0	2
OLORUNDA	7	86	0	7	0	0
EPE	3	88	0	6	0	3
IKOSI EJIRIN	10	90	0	0	0	0
EREDO	6	90	0	0	3	0
IKOYI OBALENDE	1	70	4	5	14	6
ETI OSA	3	83	2	6	6	0
ETI OSA EAST	2	87	4	6	1	0
IRU/VICTORIA ISLAND	1	61	7	7	17	7
IBEJU	27	73	0	0	0	0
LEKKI	0	75	13	0	13	0
IFAKO	1	85	4	8	1	1
OJOKORO	9	64	3	16	4	3
IKEJA	6	68	5	5	15	2
OJODU	2	72	5	14	5	2
ONIGBONGBO	9	75	0	4	7	4
IKORODU	16	68	5	8	3	0
IKORODU NORTH	6	83	0	3	8	0
IKORODU WEST	8	79	5	5	3	0
IJEDE	33	67	0	0	0	0
IMOTA	2	79	15	4	0	0
IGBOGBO BAIYEKU	8	82	10	0	0	0
AGBOYI KETU	1	95	2	1	1	0
ISHERI IKOSI	12	75	5	3	2	3
KOSOFE	2	85	0	6	5	2
LAGOS ISLAND	3	86	7	1	2	1
LAGOS ISLAND EAST	3	92	1	2	1	1
LAGOS MAINLAND	1	80	11	6	2	0
YABA	2	78	5	5	8	2
MUSHIN	7	81	5	5	1	2
ODI OLOWO	3	85	4	4	2	2
IBA	1	80	5	7	7	0
OTO AWORI	1	79	7	8	5	0
OJO	2	89	1	5	1	1
ISOLO	3	80	7	1	6	3
EJIGBO	2	77	4	5	10	2
OSHODI	3	82	7	1	4	3
SHOMOLU	4	74	6	11	4	1
BARIGA	4	86	4	4	2	0
SURULERE	3	89	3	2	4	0
ITIRE IKATE	1	82	6	4	6	0
COKER AGUDA	5	83	2	5	4	1
STATE INDICATOR	4	81	5	5	4	1

AGE OF RESPONDENTS

LOCAL GOVERNMENT	15-17	18--45	46--64	>64
AGBADO/OKE ODO	6	69	23	2
AGBOYI KETU	1	84	15	0
AGEGE	3	68	24	4
AJEROMI	2	74	16	8
ALIMOSHO	1	74	24	1
AMUWO ODOFIN	0	54	40	6
APAPA	0	67	32	1
APAPA-IGANMU	2	76	22	0
AYOBO IPAJA	1	67	27	4
BADAGRY	2	65	31	2
BADAGRY WEST	2	65	31	2
BARIGA	2	81	15	3
COKER AGUDA	5	70	22	3
EGBE IDIMU	2	81	17	0
EJIGBO	2	76	16	6
EPE	3	88	9	0
EREDO	0	61	13	26
ETI OSA	0	68	29	3
ETI OSA EAST	0	84	13	3
IBA	5	66	26	3
IBEJU	0	55	27	18
IFAKO	2	75	22	2
IFELODUN	1	75	19	5
IGANDO	1	73	24	1
IGBOGBO BAIYEKU	0	82	18	0
IJEDE	0	49	49	3
IKEJA	8	68	19	5
IKORODU	0	59	22	19
IKORODU NORTH	3	78	19	0
IKORODU WEST	3	72	23	3
IKOSI EJIRIN	7	62	31	0
IKOYI OBALENDE	1	83	16	0
IMOTA	6	66	28	0
IRU/VICTORIA ISLAND	6	65	28	1
ISHERI IKOSI	1	65	32	2
ISOLO	0	79	18	3
ITIRE IKATE	3	72	24	2
KOSOFE	5	65	27	4
LAGOS ISLAND	6	71	20	3
LAGOS ISLAND EAST	5	66	28	1
LAGOS MAINLAND	8	64	25	3
LEKKI	0	100	0	0
MOSAN OKUNOLA	0	70	29	1
MUSHIN	1	76	20	3
ODI OLOWO	5	70	22	3
OJO	0	83	13	4
OJODU	10	55	31	3
OJOKORO	2	79	17	2
OLORUNDA	2	81	14	2
ONIGBONGBO	0	78	20	1
ORADE	2	82	15	1
ORILE AGEGE	3	73	21	3
OSHODI	0	76	20	4
OTO AWORI	4	66	29	1
SHOMOLU	4	66	23	7
SURULERE	2	61	29	8
YABA	6	60	30	3
STATE INDICATOR	3	72	22	3

AGE OF HOUSEHOLD HEADS

LOCAL GOVERNMENT	15-17	18--45	46--64	>64
ORILE AGEGE	3	73	21	3
AGEGE	3	68	24	4
AJEROMI	2	74	16	8
IFELODUN	1	75	19	5
AGBADO/OKE ODO	6	69	23	2
AYOBO IPAJA	1	67	27	4
MOSAN OKUNOLA	0	70	29	1
EGBE IDIMU	2	81	17	0
ALIMOSHO	1	74	24	1
IGANDO	1	73	24	1
AMUWO ODOFIN	0	54	40	6
ORADE	2	82	15	1
APAPA	0	67	32	1
APAPA-IGANMU	2	76	22	0
BADAGRY	2	65	31	2
BADAGRY WEST	2	65	31	2
OLORUNDA	2	81	14	2
EPE	3	88	9	0
IKOSI EJIRIN	7	62	31	0
EREDO	0	61	13	26
IKOYI OBALENDE	1	83	16	0
ETI OSA	0	68	29	3
ETI OSA EAST	0	84	13	3
IRU/VICTORIA ISLAND	6	65	28	1
IBEJU	0	55	27	18
LEKKI	0	100	0	0
IFAKO	2	75	22	2
OJOKORO	2	79	17	2
IKEJA	8	68	19	5
OJODU	10	55	31	3
ONIGBONGBO	0	78	20	1
IKORODU	0	59	22	19
IKORODU NORTH	3	78	19	0
IKORODU WEST	3	72	23	3
IJEDE	0	49	49	3
IMOTA	6	66	28	0
IGBOGBO BAIYEKU	0	82	18	0
AGBOYI KETU	1	84	15	0
ISHERI IKOSI	1	65	32	2
KOSOFE	5	65	27	4
LAGOS ISLAND	6	71	20	3
LAGOS ISLAND EAST	5	66	28	1
LAGOS MAINLAND	8	64	25	3
YABA	6	60	30	3
MUSHIN	1	76	20	3
ODI OLOWO	5	70	22	3
IBA	5	66	26	3
OTO AWORI	4	66	29	1
OJO	0	83	13	4
ISOLO	0	79	18	3
EJIGBO	2	76	16	6
OSHODI	0	76	20	4
SHOMOLU	4	66	23	7
BARIGA	2	81	15	3
SURULERE	2	61	29	8
ITIRE IKATE	3	72	24	2
COKER AGUDA	5	70	22	3
STATE INDICATOR	3	72	22	3

GENDER OF HOUSEHOLD HEADS

LOCAL GOVT	MALE	FEMALE
AGBADO/OKE ODO	83	17
AGBOYI KETU	84	16
AGEGE	79	21
AJEROMI	82	18
ALIMOSHO	82	18
AMUWO ODOFIN	89	11
APAPA	93	7
APAPA-IGANMU	87	13
AYOBO IPAJA	77	23
BADAGRY	94	6
BADAGRY WEST	94	6
BARIGA	90	10
COKER AGUDA	86	14
EGBE IDIMU	86	14
EJIGBO	82	18
EPE	91	9
EREDO	100	0
ETI OSA	89	11
ETI OSA EAST	85	15
IBA	90	10
IBEJU	82	18
IFAKO	75	25
IFELODUN	89	11
IGANDO	81	19
IGBOGBO BAIYEKU	77	23
IJEDE	90	10
IKEJA	76	24
IKORODU	95	5
IKORODU NORTH	89	11
IKORODU WEST	87	13
IKOSI EJIRIN	90	10
IKOYI OBALENDE	92	8
IMOTA	91	9
IRU/VICTORIA ISLAND	80	20
ISHERI IKOSI	88	12
ISOLO	83	17
ITIRE IKATE	76	24
KOSOFE	91	9
LAGOS ISLAND	86	14
LAGOS ISLAND EAST	87	13
LAGOS MAINLAND	78	22
LEKKI	100	0
MOSAN OKUNOLA	87	13
MUSHIN	87	13
ODI OLOWO	79	21
OJO	89	11
OJODU	86	14
OJOKORO	80	20
OLORUNDA	84	16
ONIGBONGBO	67	33
ORADE	85	15
ORILE AGEGE	73	27
OSHODI	84	16
OTO AWORI	88	12
SHOMOLU	74	26
SURULERE	87	13
YABA	83	17
STATE INDICATOR	84	16

WHO IS RESPONSIBLE FOR THE UP KEEPING OF THE FAMILY

LOCAL GOVERNMENT	Husband	Wife	Son	Daughter	Relative living with the household	Others
AGBADO/OKE ODO	80	15	3	0	1	2
AGBOYI KETU	84	14	0	1	1	0
AGEGE	75	15	3	1	2	3
AJEROMI	82	15	1	1	2	1
ALIMOSHO	82	14	0	0	1	3
AMUWO ODOFIN	88	7	1	2	1	1
APAPA	93	4	0	0	1	1
APAPA-IGANMU	87	10	0	0	4	0
AYOBO IPAJA	75	15	2	4	0	3
BADAGRY	92	6	2	0	0	0
BADAGRY WEST	92	6	2	0	0	0
BARIGA	87	7	4	1	1	0
COKER AGUDA	83	9	2	3	1	2
EGBE IDIMU	84	12	1	0	0	2
EJIGBO	80	13	2	1	4	1
EPE	88	6	3	0	0	3
EREDO	90	0	10	0	0	0
ETI OSA	89	6	0	2	3	0
ETI OSA EAST	85	15	0	0	0	0
IBA	88	5	2	1	4	0
IBEJU	82	18	0	0	0	0
IFAKO	74	21	1	1	3	1
IFELODUN	87	9	2	0	0	1
IGANDO	81	14	0	0	1	3
IGBOGBO BAIYEKU	64	21	13	0	0	3
IJEDE	74	3	15	0	0	8
IKEJA	71	18	5	5	2	0
IKORODU	92	5	3	0	0	0
IKORODU NORTH	83	11	6	0	0	0
IKORODU WEST	87	5	0	3	0	5
IKOSI EJIRIN	86	10	3	0	0	0
IKOYI OBALENDE	90	6	1	0	2	0
IMOTA	87	2	4	2	0	4
IRU/VICTORIA ISLAND	77	4	3	0	13	3
ISHERI IKOSI	87	10	1	0	1	1
ISOLO	80	12	3	0	4	1
ITIRE IKATE	74	18	3	2	3	1
KOSOFE	91	7	0	0	2	0
LAGOS ISLAND	84	9	2	2	2	1
LAGOS ISLAND EAST	87	9	0	0	0	3
LAGOS MAINLAND	73	18	4	0	2	2
LEKKI	100	0	0	0	0	0
MOSAN OKUNOLA	84	10	3	2	1	0
MUSHIN	84	7	3	3	1	2
ODI OLOWO	75	19	3	0	0	1
OJO	88	9	1	0	0	1
OJODU	84	9	2	3	0	2
OJOKORO	78	2	2	12	1	5
OLORUNDA	84	16	0	0	0	0
ONIGBONGBO	65	20	1	0	7	6
ORADE	84	12	1	0	0	3
ORILE AGEGE	65	21	8	3	1	3
OSHODI	81	11	4	0	5	0
OTO AWORI	86	10	2	1	1	0
SHOMOLU	72	18	2	1	1	5
SURULERE	87	11	0	0	1	1
YABA	76	10	7	1	5	1
STATE INDICATOR	82	11	2	1	2	2

HOW MANY PEOPLE ARE LIVING IN THIS COMPOUND (TOTAL NUMBER OF PEOPLE LIVING IN THE BUILDING)

LOCAL GOVERNMENT	<5	5--10	11--20	>20
AGBADO/OKE ODO	6	19	32	43
AGBOYI KETU	9	23	36	32
AGEGE	5	24	31	40
AJEROMI	5	22	26	47
ALIMOSHO	5	26	37	32
AMUWO ODOFIN	17	40	20	23
APAPA	22	31	31	15
APAPA-IGANMU	16	30	29	25
AYOBO IPAJA	7	21	42	30
BADAGRY	7	20	43	30
BADAGRY WEST	17	30	15	39
BARIGA	8	25	32	35
COKER AGUDA	14	35	23	28
EGBE IDIMU	1	22	29	49
EJIGBO	30	33	16	21
EPE	31	32	17	21
EREDO	17	42	31	11
ETI OSA	0	20	43	38
ETI OSA EAST	11	63	18	8
IBA	15	28	23	34
IBEJU	14	41	25	21
IFAKO	15	21	26	37
IFELODUN	12	41	31	16
IGANDO	30	43	18	9
IGBOGBO BAIYEKU	14	36	25	25
IJEDE	14	48	34	3
IKEJA	9	30	31	30
IKORODU	15	26	35	23
IKORODU NORTH	20	35	24	21
IKORODU WEST	15	20	37	28
IKOSI EJIRIN	14	38	16	33
IKOYI OBALENDE	22	28	28	21
IMOTA	48	20	23	9
IRU/VICTORIA ISLAND	26	34	12	28
ISHERI IKOSI	5	37	25	34
ISOLO	9	57	12	22
ITIRE IKATE	9	51	26	14
KOSOFE	7	25	39	29
LAGOS ISLAND	5	37	36	23
LAGOS ISLAND EAST	15	17	31	37
LAGOS MAINLAND	10	18	22	50
LEKKI	6	25	35	33
MOSAN OKUNOLA	3	25	32	41
MUSHIN	6	34	36	24
ODI OLOWO	6	21	31	42
OJO	13	17	31	40
OJODU	11	26	27	37
OJOKORO	8	29	26	37
OLORUNDA	17	32	22	29
ONIGBONGBO	11	26	34	29
ORADE	14	21	39	25
ORILE AGEGE	10	24	39	28
OSHODI	3	29	34	34
OTO AWORI	5	22	33	40
SHOMOLU	12	38	31	19
SURULERE	8	25	32	35
YABA	11	27	30	32
STATE INDICATOR	3	19	38	40

HOUSEHOLD SIZE

LOCAL GOVERNMENT	1-3	4-6	7-9	10-12
ORILE AGEGE	11	75	14	0
AGEGE	14	78	6	2
AJEROMI	8	84	7	0
IFELODUN	10	78	10	1
AGBADO/OKE ODO	5	87	7	0
AYOBO IPAJA	16	73	8	3
MOSAN OKUNOLA	18	76	6	0
EGBE IDIMU	12	83	5	1
ALIMOSHO	2	93	4	1
IGANDO	2	93	4	1
AMUWO ODOFIN	6	84	6	3
ORADE	7	90	3	0
APAPA	1	96	3	0
APAPA-IGANMU	14	81	3	2
BADAGRY	17	72	11	0
BADAGRY WEST	15	73	12	0
OLORUNDA	8	87	5	0
EPE	0	94	4	2
IKOSI EJIRIN	16	84	0	0
EREDO	9	86	5	0
IKOYI OBALENDE	5	92	3	0
ETI OSA	6	87	7	1
ETI OSA EAST	3	91	6	0
IRU/VICTORIA ISLAND	13	81	7	0
IBEJU	8	88	4	0
LEKKI	19	63	19	0
IFAKO	21	74	4	1
OJOKORO	10	79	10	2
IKEJA	14	79	7	0
OJODU	8	81	7	5
ONIGBONGBO	14	81	3	1
IKORODU	11	77	11	0
IKORODU NORTH	25	67	8	0
IKORODU WEST	15	85	0	0
IJEDE	4	88	8	0
IMOTA	4	90	6	0
IGBOGBO BAIYEKU	0	96	4	0
AGBOYI KETU	4	87	9	0
ISHERI IKOSI	10	82	8	0
KOSOFE	15	81	4	0
LAGOS ISLAND	5	92	3	0
LAGOS ISLAND EAST	7	90	3	1
LAGOS MAINLAND	4	90	5	0
YABA	11	86	3	0
MUSHIN	13	78	8	0
ODI OLOWO	10	83	5	2
IBA	12	79	9	0
OTO AWORI	12	76	12	0
OJO	7	87	6	1
ISOLO	5	87	6	2
EJIGBO	6	80	14	1
OSHODI	5	88	5	2
SHOMOLU	11	83	6	1
BARIGA	9	81	8	3
SURULERE	6	91	3	0
ITIRE IKATE	7	88	5	0
COKER AGUDA	12	80	8	0
STATE INDICATOR	9	83	7	1

MARITAL STATUS HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Married	Divorced	Separated	Widowed	Single	Cohabitant
ORILE AGEGE	45	4	2	6	40	2
AGEGE	44	4	2	6	43	2
AJEROMI	46	3	1	4	46	1
IFELODUN	32	1	2	1	63	1
AGBADO/OKE ODO	45	3	2	4	46	1
AYOBO IPAJA	54	2	0	3	40	1
MOSAN OKUNOLA	51	1	1	4	42	0
EGBE IDIMU	49	1	0	4	44	2
ALIMOSHO	46	1	1	5	47	0
IGANDO	46	1	1	5	47	0
AMUWO ODOFIN	10	1	1	1	85	1
ORADE	7	4	0	0	89	0
APAPA	50	2	1	0	46	0
APAPA-IGANMU	48	2	1	4	44	0
BADAGRY	47	1	1	3	47	0
BADAGRY WEST	47	1	1	3	47	0
OLORUNDA	45	0	0	6	47	2
EPE	46	1	1	2	48	3
IKOSI EJIRIN	52	2	0	0	46	0
EREDO	48	1	0	2	48	1
IKOYI OBALENDE	47	3	1	3	43	3
ETI OSA	48	1	2	3	46	0
ETI OSA EAST	46	3	1	3	47	0
IRU/VICTORIA ISLAND	47	1	0	2	46	4
IBEJU	41	2	2	7	48	0
LEKKI	46	5	0	5	44	0
IFAKO	49	2	1	4	44	1
OJOKORO	31	5	1	2	60	1
IKEJA	47	3	2	4	43	2
OJODU	24	5	1	2	68	1
ONIGBONGBO	14	6	1	0	78	2
IKORODU	49	1	2	3	45	0
IKORODU NORTH	49	0	0	2	49	0
IKORODU WEST	52	1	1	1	45	1
IJEDE	49	2	2	1	47	0
IMOTA	29	1	0	0	69	0
IGBOGBO BAIYEKU	47	6	1	2	45	0
AGBOYI KETU	49	3	1	1	44	1
ISHERI IKOSI	48	2	0	3	47	0
KOSOFE	47	1	1	5	45	2
LAGOS ISLAND	45	3	0	4	46	1
LAGOS ISLAND EAST	46	1	2	4	47	0
LAGOS MAINLAND	47	3	1	3	45	1
YABA	46	4	1	2	46	1
MUSHIN	50	3	0	3	43	1
ODI OLOWO	48	2	1	3	45	1
IBA	46	2	1	2	47	2
OTO AWORI	46	1	1	3	47	1
OJO	46	1	1	2	46	3
ISOLO	48	4	0	1	44	2
EJIGBO	48	1	0	5	45	1
OSHODI	48	2	1	2	45	2
SHOMOLU	45	1	1	3	48	1
BARIGA	38	2	1	1	57	1
SURULERE	45	3	1	5	43	2
ITIRE IKATE	44	4	3	4	44	1
COKER AGUDA	37	2	1	3	57	0
STATE INDICATOR	45	2	1	3	48	1

GENDER OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Male	Female
AGBADO/OKE ODO	50	50
AGBOYI KETU	50	50
AGEGE	50	50
AJEROMI	50	50
ALIMOSHO	50	50
AMUWO ODOFIN	36	64
APAPA	50	50
APAPA-IGANMU	48	52
AYOBO IPAJA	43	57
BADAGRY	50	50
BADAGRY WEST	50	50
BARIGA	46	54
COKER AGUDA	48	52
EGBE IDIMU	50	50
EJIGBO	50	50
EPE	50	50
EREDO	50	50
ETI OSA	50	50
ETI OSA EAST	50	50
IBA	51	49
IBEJU	50	50
IFAKO	50	50
IFELODUN	43	57
IGANDO	50	50
IGBOGBO BAIYEKU	50	50
IJEDE	50	50
IKEJA	50	50
IKORODU	50	50
IKORODU NORTH	50	50
IKORODU WEST	50	50
IKOSI EJIRIN	50	50
IKOYI OBALENDE	50	50
IMOTA	35	65
IRU/VICTORIA ISLAND	50	50
ISHERI IKOSI	50	50
ISOLO	50	50
ITIRE IKATE	50	50
KOSOFE	51	49
LAGOS ISLAND	50	50
LAGOS ISLAND EAST	50	50
LAGOS MAINLAND	50	50
LEKKI	51	49
MOSAN OKUNOLA	49	51
MUSHIN	50	50
ODI OLOWO	49	51
OJO	50	50
OJODU	35	65
OJOKORO	42	58
OLORUNDA	50	50
ONIGBONGBO	34	66
ORADE	39	61
ORILE AGEGE	49	51
OSHODI	50	50
OTO AWORI	51	49
SHOMOLU	48	52
SURULERE	50	50
YABA	51	49
STATE INDICATOR	49	51

AGE OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	<1	1--5	6--10	11--14	15--17	18--45	46--64	>64
AGBADO/OKE ODO	4	25	31	26	31	89	45	15
AGBOYI KETU	7	24	33	29	28	94	33	4
AGEGE	11	21	19	18	23	79	35	14
AJEROMI	6	20	24	24	37	93	46	11
ALIMOSHO	7	22	34	30	24	89	42	10
AMUWO ODOFIN	1	8	15	4	16	38	3	1
APAPA	3	14	16	26	34	94	53	4
APAPA-IGANMU	7	21	33	25	26	87	46	8
AYOBO IPAJA	3	13	12	10	8	66	35	6
BADAGRY	3	15	36	25	27	93	48	3
BADAGRY WEST	3	15	36	25	28	93	47	3
BARIGA	8	20	23	25	19	64	27	10
COKER AGUDA	5	17	15	17	24	68	31	5
EGBE IDIMU	9	28	31	20	28	92	46	18
EJIGBO	9	17	31	24	26	95	47	12
EPE	3	18	34	33	43	97	33	10
EREDO	16	16	21	38	26	89	64	10
ETI OSA	2	17	38	34	33	90	42	5
ETI OSA EAST	7	29	39	29	36	96	36	8
IBA	7	23	26	22	34	87	54	11
IBEJU	4	29	21	29	43	89	61	14
IFAKO	5	25	27	18	25	87	36	8
IFELODUN	2	7	13	22	30	46	18	5
IGANDO	7	23	35	30	24	89	42	10
IGBOGBO BAIYEKU	6	22	22	38	52	97	48	3
IJEDE	5	12	26	20	12	89	71	15
IKEJA	8	18	26	19	26	94	47	18
IKORODU	4	13	25	24	34	91	45	21
IKORODU NORTH	8	29	27	20	20	94	55	8
IKORODU WEST	8	22	23	22	28	88	62	8
IKOSI EJIRIN	3	3	37	32	18	84	52	10
IKOYI OBALENDE	2	13	25	29	39	98	56	10
IMOTA	2	11	17	11	12	29	15	3
IRU/VICTORIA ISLAND	4	9	16	24	31	90	58	14
ISHERI IKOSI	6	18	25	25	27	93	42	10
ISOLO	6	24	30	26	28	96	41	8
ITIRE IKATE	3	22	22	24	27	90	52	10
KOSOFE	3	21	31	23	24	87	54	16
LAGOS ISLAND	5	15	25	32	36	93	49	13
LAGOS ISLAND EAST	6	14	26	20	30	90	56	12
LAGOS MAINLAND	4	15	26	25	31	93	51	7
LEKKI	10	38	21	7	21	90	28	10
MOSAN OKUNOLA	7	19	22	15	13	75	48	11
MUSHIN	3	18	29	28	30	90	43	16
ODI OLOWO	5	19	34	20	25	85	46	9
OJO	5	13	33	31	33	96	47	4
OJODU	11	15	13	11	6	30	9	2
OJOKORO	10	15	15	5	17	48	16	3
OLORUNDA	4	25	40	35	28	97	46	6
ONIGBONGBO	11	25	4	4	18	24	3	1
ORADE	9	21	16	10	18	24	0	0
ORILE AGEGE	5	26	27	29	30	87	46	14
OSHODI	5	24	29	23	25	96	45	8
OTO AWORI	7	17	27	24	29	88	55	13
SHOMOLU	6	21	20	16	22	86	40	14
SURULERE	2	16	25	29	27	92	48	15
YABA	8	24	17	16	26	88	46	14
STATE INDICATOR	6	19	25	23	27	82	41	10

PLACE OF BIRTH OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Lagos	Other States in Nigeria	Outside Nigeria
AGBADO/OKE ODO	56	42	1
AGBOYI KETU	62	36	2
AGEGE	59	40	2
AJEROMI	55	43	2
ALIMOSHO	59	40	1
AMUWO ODOFIN	79	19	2
APAPA	56	42	2
APAPA-IGANMU	58	42	0
AYOBO IPAJA	55	44	1
BADAGRY	77	19	4
BADAGRY WEST	77	19	4
BARIGA	66	32	1
COKER AGUDA	63	35	2
EGBE IDIMU	61	39	0
EJIGBO	54	45	1
EPE	67	33	0
EREDO	71	27	1
ETI OSA	55	44	1
ETI OSA EAST	57	38	5
IBA	52	46	2
IBEJU	62	38	0
IFAKO	56	41	3
IFELODUN	68	30	2
IGANDO	58	40	1
IGBOGBO BAIYEKU	57	42	1
IJEDE	62	38	0
IKEJA	57	40	2
IKORODU	60	40	0
IKORODU NORTH	59	40	1
IKORODU WEST	55	44	1
IKOSI EJIRIN	74	24	1
IKOYI OBALENDE	59	38	3
IMOTA	78	19	3
IRU/VICTORIA ISLAND	54	42	4
ISHERI IKOSI	52	46	2
ISOLO	53	45	3
ITIRE IKATE	57	42	1
KOSOFE	53	45	3
LAGOS ISLAND	69	28	2
LAGOS ISLAND EAST	62	38	0
LAGOS MAINLAND	59	39	2
LEKKI	74	26	0
MOSAN OKUNOLA	58	38	4
MUSHIN	57	41	2
ODI OLOWO	57	40	3
OJO	67	32	2
OJODU	65	29	6
OJOKORO	73	25	2
OLORUNDA	65	34	1
ONIGBONGBO	93	7	1
ORADE	88	10	2
ORILE AGEGE	57	39	4
OSHODI	51	46	3
OTO AWORI	53	45	2
SHOMOLU	61	36	3
SURULERE	61	38	1
YABA	55	41	4
STATE INDICATOR	60	38	2

STATE OF ORIGIN OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Lagos	Other States in Nigeria	Outside Nigeria
AGBADO/OKE ODO	27	70	2
AGBOYI KETU	39	60	1
AGEGE	24	73	3
AJEROMI	20	79	1
ALIMOSHO	25	75	0
AMUWO ODOFIN	25	74	1
APAPA	22	75	3
APAPA-IGANMU	23	77	0
AYOBO IPAJA	26	73	1
BADAGRY	58	38	4
BADAGRY WEST	58	38	4
BARIGA	32	68	0
COKER AGUDA	17	82	1
EGBE IDIMU	25	75	0
EJIGBO	24	76	0
EPE	55	45	0
EREDO	66	34	0
ETI OSA	26	74	0
ETI OSA EAST	40	55	4
IBA	16	83	1
IBEJU	49	51	0
IFAKO	26	73	1
IFELODUN	27	73	1
IGANDO	24	75	0
IGBOGBO BAIYEKU	33	67	0
IJEDE	35	65	0
IKEJA	26	73	1
IKORODU	40	60	0
IKORODU NORTH	39	61	0
IKORODU WEST	22	78	0
IKOSI EJIRIN	69	31	0
IKOYI OBALENDE	37	61	1
IMOTA	50	50	0
IRU/VICTORIA ISLAND	28	70	2
ISHERI IKOSI	20	78	2
ISOLO	29	69	2
ITIRE IKATE	25	75	0
KOSOFE	23	76	1
LAGOS ISLAND	51	48	1
LAGOS ISLAND EAST	43	56	1
LAGOS MAINLAND	33	67	0
LEKKI	60	40	0
MOSAN OKUNOLA	33	63	5
MUSHIN	22	75	3
ODI OLOWO	33	65	1
OJO	47	53	0
OJODU	24	67	8
OJOKORO	23	75	2
OLORUNDA	57	43	0
ONIGBONGBO	29	70	2
ORADE	25	75	0
ORILE AGEGE	33	63	4
OSHODI	28	70	2
OTO AWORI	20	80	0
SHOMOLU	24	75	2
SURULERE	35	65	0
YABA	25	72	3
STATE INDICATOR	30	69	1

SOURCE OF INFORMATION ABOUT LAGOS STATE GOVERNMENT

LOCAL GOVERNMENT	Radio	Television	Newspaper/Magazine	Internet	Billboard/flyers /posters	Government worker
AGBADO/OKE ODO	38	48	10	3	0	1
AGBOYI KETU	34	41	16	7	1	0
AGEGE	44	44	8	4	0	0
AJEROMI	36	43	12	5	2	1
ALIMOSHO	33	48	15	3	1	1
AMUWO ODOFIN	25	59	8	8	0	0
APAPA	35	50	11	3	0	0
APAPA-IGANMU	34	42	15	7	1	1
AYOBO IPAJA	36	42	12	7	4	0
BADAGRY	48	37	10	5	0	0
BADAGRY WEST	48	37	10	5	0	0
BARIGA	23	58	14	5	0	1
COKER AGUDA	34	45	11	9	1	0
EGBE IDIMU	32	46	14	6	1	1
EJIGBO	33	47	14	6	0	1
EPE	39	38	17	2	3	1
EREDO	46	33	14	5	2	0
ETI OSA	36	41	14	7	0	1
ETI OSA EAST	27	51	11	9	1	2
IBA	35	40	16	7	1	1
IBEJU	42	48	6	4	0	0
IFAKO	29	61	5	4	0	1
IFELODUN	34	52	10	4	1	0
IGANDO	33	48	15	3	1	1
IGBOGBO BAIYEKU	39	36	15	10	0	0
IJEDE	37	40	10	11	1	1
IKEJA	36	47	13	3	0	0
IKORODU	37	46	11	6	0	0
IKORODU NORTH	43	46	6	3	0	3
IKORODU WEST	31	37	17	11	3	1
IKOSI EJIRIN	35	55	6	4	0	0
IKOYI OBALENDE	28	40	22	8	2	0
IMOTA	40	57	0	3	0	0
IRU/VICTORIA ISLAND	32	38	20	10	0	0
ISHERI IKOSI	35	49	12	3	0	1
ISOLO	36	47	12	5	0	0
ITIRE IKATE	32	41	17	8	0	1
KOSOFE	33	44	14	7	1	0
LAGOS ISLAND	36	40	17	6	1	1
LAGOS ISLAND EAST	33	47	13	6	0	1
LAGOS MAINLAND	33	47	13	6	0	0
LEKKI	55	30	5	7	0	5
MOSAN OKUNOLA	38	47	7	5	3	0
MUSHIN	36	48	10	5	1	1
ODI OLOWO	35	43	14	6	1	1
OJO	41	42	13	4	0	0
OJODU	28	54	6	12	1	0
OJOKORO	38	40	9	8	3	2
OLORUNDA	45	40	13	2	0	0
ONIGBONGBO	24	57	10	8	0	0
ORADE	35	43	8	9	5	0
ORILE AGEGE	36	41	12	10	1	0
OSHODI	36	46	12	5	0	0
OTO AWORI	32	51	13	4	1	0
SHOMOLU	30	46	14	8	1	1
SURULERE	28	50	15	7	0	0
Total	35	45	13	6	1	1
YABA	34	42	14	9	1	0
STATE INDICATOR	35	45	13	6	1	1

EDUCATION

READ AND WRITE IN ENGLISH

LOCAL GOVERNMENT	Read and Write	Read only	Write only	Neither read nor write
AGBADO/OKE ODO	66	5	1	28
AGBOYI KETU	69	5	0	26
AGEGE	63	5	1	31
AJEROMI	69	5	0	26
ALIMOSHO	71	4	1	24
AMUWO ODOFIN	81	4	0	15
APAPA	80	3	1	17
APAPA-IGANMU	67	4	0	29
AYOBO IPAJA	76	2	0	22
BADAGRY	61	9	1	29
BADAGRY WEST	61	9	1	29
BARIGA	70	2	1	28
COKER AGUDA	71	4	0	25
EGBE IDIMU	65	5	0	30
EJIGBO	71	3	1	24
EPE	75	0	1	23
EREDO	65	2	0	33
ETI OSA	76	5	0	19
ETI OSA EAST	66	7	2	26
IBA	70	2	0	28
IBEJU	66	2	0	32
IFAKO	66	6	1	28
IFELODUN	77	6	1	16
IGANDO	71	4	1	24
IGBOGBO BAIYEKU	72	4	1	22
IJEDE	82	0	0	18
IKEJA	72	2	1	25
IKORODU	75	2	1	22
IKORODU NORTH	58	8	0	34
IKORODU WEST	72	2	0	26
IKOSI EJIRIN	73	10	0	17
IKOYI OBALENDE	82	2	0	16
IMOTA	78	2	0	21
IRU/VICTORIA ISLAND	72	6	1	21
ISHERI IKOSI	73	5	0	22
ISOLO	67	9	2	22
ITIRE IKATE	72	1	0	27
KOSOFE	70	5	1	24
LAGOS ISLAND	68	9	3	21
LAGOS ISLAND EAST	73	3	0	24
LAGOS MAINLAND	78	1	1	20
LEKKI	54	6	0	40
MOSAN OKUNOLA	71	3	0	26
MUSHIN	73	3	0	24
ODI OLOWO	66	7	2	25
OJO	73	4	0	23
OJODU	68	3	0	30
OJOKORO	71	3	0	26
OLORUNDA	65	4	1	31
ONIGBONGBO	58	2	0	40
ORADE	67	1	1	31
ORILE AGEGE	60	9	4	27
OSHODI	65	10	2	23
OTO AWORI	74	3	0	23
SHOMOLU	68	6	1	25
SURULERE	80	2	0	18
YABA	69	3	0	27
STATE INDICATOR	70	5	1	25

READ AND WRITE IN OTHER LANGUAGE

LOCAL GOVERNMENT	Read and Write	Read only	Write only	Neither read nor write
AGBADO/OKE ODO	68	10	1	20
AGBOYI KETU	68	9	0	24
AGEGE	63	10	2	25
AJEROMI	68	9	1	22
ALIMOSHO	65	11	2	23
AMUWO ODOFIN	89	3	1	7
APAPA	78	8	2	12
APAPA-IGANMU	69	10	0	22
AYOBO IPAJA	76	6	0	18
BADAGRY	65	9	2	24
BADAGRY WEST	65	9	2	24
BARIGA	67	5	1	27
COKER AGUDA	75	4	0	21
EGBE IDIMU	69	9	2	20
EJIGBO	66	7	2	25
EPE	65	3	1	31
EREDO	71	6	1	22
ETI OSA	76	4	0	20
ETI OSA EAST	66	15	3	17
IBA	68	6	1	25
IBEJU	66	17	0	17
IFAKO	62	7	2	29
IFELODUN	72	6	0	22
IGANDO	66	11	2	22
IGBOGBO BAIYEKU	75	9	1	14
IJEDE	76	12	0	12
IKEJA	76	4	0	20
IKORODU	68	18	0	14
IKORODU NORTH	59	13	0	27
IKORODU WEST	80	4	0	16
IKOSI EJIRIN	65	12	0	22
IKOYI OBALENDE	81	2	0	17
IMOTA	75	6	2	17
IRU/VICTORIA ISLAND	71	11	1	18
ISHERI IKOSI	71	8	2	19
ISOLO	71	10	3	16
ITIRE IKATE	75	5	1	18
KOSOFE	66	10	3	20
LAGOS ISLAND	66	13	3	18
LAGOS ISLAND EAST	75	7	1	18
LAGOS MAINLAND	70	10	1	19
LEKKI	63	10	0	27
MOSAN OKUNOLA	76	6	1	17
MUSHIN	69	8	0	23
ODI OLOWO	63	10	4	22
OJO	71	8	0	21
OJODU	69	11	0	20
OJOKORO	77	7	0	16
OLORUNDA	70	7	1	22
ONIGBONGBO	83	6	2	9
ORADE	71	9	1	20
ORILE AGEGE	61	14	6	19
OSHODI	69	11	3	17
OTO AWORI	69	5	1	24
SHOMOLU	71	11	1	18
SURULERE	75	8	1	17
YABA	73	6	2	18
STATE INDICATOR	70	9	1	20

READ AND WRITE IN ANY LANGUAGE

LOCAL GOVERNMENT	Read and Write	Read only	Write only	Neither read nor write
AGBADO/OKE ODO	68	10	1	20
AGBOYI KETU	68	9	0	24
AGEGE	63	10	2	25
AJEROMI	68	9	1	22
ALIMOSHO	65	11	2	23
AMUWO ODOFIN	89	3	1	7
APAPA	78	8	2	12
APAPA-IGANMU	69	10	0	22
AYOBO IPAJA	76	6	0	18
BADAGRY	65	9	2	24
BADAGRY WEST	65	9	2	24
BARIGA	67	5	1	27
COKER AGUDA	75	4	0	21
EGBE IDIMU	69	9	2	20
EJIGBO	66	7	2	25
EPE	65	3	1	31
EREDO	71	6	1	22
ETI OSA	76	4	0	20
ETI OSA EAST	66	15	3	17
IBA	68	6	1	25
IBEJU	66	17	0	17
IFAKO	62	7	2	29
IFELODUN	72	6	0	22
IGANDO	66	11	2	22
IGBOGBO BAIYEKU	75	9	1	14
IJEDE	76	12	0	12
IKEJA	76	4	0	20
IKORODU	68	18	0	14
IKORODU NORTH	59	13	0	27
IKORODU WEST	80	4	0	16
IKOSI EJIRIN	65	12	0	22
IKOYI OBALENDE	81	2	0	17
IMOTA	75	6	2	17
IRU/VICTORIA ISLAND	71	11	1	18
ISHERI IKOSI	71	8	2	19
ISOLO	71	10	3	16
ITIRE IKATE	75	5	1	18
KOSOFE	66	10	3	20
LAGOS ISLAND	66	13	3	18
LAGOS ISLAND EAST	75	7	1	18
LAGOS MAINLAND	70	10	1	19
LEKKI	63	10	0	27
MOSAN OKUNOLA	76	6	1	17
MUSHIN	69	8	0	23
ODI OLOWO	63	10	4	22
OJO	71	8	0	21
OJODU	69	11	0	20
OJOKORO	77	7	0	16
OLORUNDA	70	7	1	22
ONIGBONGBO	83	6	2	9
ORADE	71	9	1	20
ORILE AGEGE	61	14	6	19
OSHODI	69	11	3	17
OTO AWORI	69	5	1	24
SHOMOLU	71	11	1	18
SURULERE	75	8	1	17
YABA	73	6	2	18
STATE INDICATOR	89	6	4	1

EVER ATTENDED SCHOOL

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	86	14
AGBOYI KETU	89	11
AGEGE	79	21
AJEROMI	88	12
ALIMOSHO	89	11
AMUWO ODOFIN	88	13
APAPA	97	3
APAPA-IGANMU	81	19
AYOBO IPAJA	86	14
BADAGRY	76	24
BADAGRY WEST	75	25
BARIGA	88	13
COKER AGUDA	86	14
EGBE IDIMU	88	12
EJIGBO	91	9
EPE	86	14
EREDO	77	23
ETI OSA	93	7
ETI OSA EAST	91	9
IBA	92	8
IBEJU	71	29
IFAKO	78	22
IFELODUN	82	18
IGANDO	89	11
IGBOGBO BAIYEKU	92	8
IJEDE	95	5
IKEJA	86	14
IKORODU	85	15
IKORODU NORTH	89	11
IKORODU WEST	86	14
IKOSI EJIRIN	74	26
IKOYI OBALENDE	95	5
IMOTA	50	50
IRU/VICTORIA ISLAND	90	10
ISHERI IKOSI	88	12
ISOLO	89	11
ITIRE IKATE	93	7
KOSOFE	86	14
LAGOS ISLAND	87	13
LAGOS ISLAND EAST	90	10
LAGOS MAINLAND	92	8
LEKKI	56	44
MOSAN OKUNOLA	90	10
MUSHIN	87	13
ODI OLOWO	83	17
OJO	87	13
OJODU	75	25
OJOKORO	92	8
OLORUNDA	82	18
ONIGBONGBO	83	17
ORADE	100	0
ORILE AGEGE	81	19
OSHODI	87	13
OTO AWORI	92	8
SHOMOLU	87	13
SURULERE	94	6
YABA	92	8
STATE INDICATOR	87	13

QUALIFICATION COMPOSITION OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Pre Primary	Primary	Secondary/ Adult Education	Higher non-university (ND, NCE, HND, PGD)	Higher University (BSC, MSA, PHD)	Vocational training	No formal education
AGBADO/OKE ODO	8	23	33	21	11	1	2
AGBOYI KETU	8	21	34	20	13	1	3
AGEGE	6	24	36	17	13	2	2
AJEROMI	8	18	36	21	14	1	2
ALIMOSHO	7	18	32	25	15	0	3
AMUWO ODOFIN	12	20	29	17	21	1	0
APAPA	6	12	33	22	25	1	1
APAPA-IGANMU	7	23	42	16	6	2	5
AYOBO IPAJA	6	14	26	20	31	2	0
BADAGRY	2	20	40	20	10	3	5
BADAGRY WEST	2	20	41	19	9	3	5
BARIGA	8	19	35	20	15	0	2
COKER AGUDA	6	16	31	24	21	1	3
EGBE IDIMU	9	17	32	19	18	3	2
EJIGBO	8	18	31	22	19	1	2
EPE	6	17	39	19	9	9	1
EREDO	7	19	32	24	8	7	4
ETI OSA	7	19	34	20	17	2	1
ETI OSA EAST	11	19	35	19	13	1	3
IBA	8	19	32	18	18	2	3
IBEJU	9	15	35	17	20	0	4
IFAKO	8	22	31	22	15	0	1
IFELODUN	4	30	34	19	9	1	4
IGANDO	7	18	31	25	15	0	3
IGBOGBO BAIYEKU	6	18	33	21	18	1	2
IJEDE	6	9	35	32	15	4	0
IKEJA	6	17	31	21	21	0	4
IKORODU	8	11	39	25	14	0	4
IKORODU NORTH	11	25	35	10	16	1	3
IKORODU WEST	7	14	30	23	18	3	6
IKOSI EJIRIN	6	17	47	9	18	0	3
IKOYI OBALENDE	6	12	30	19	30	1	2
IMOTA	13	44	35	4	4	0	2
IRU/VICTORIA ISLAND	3	11	31	19	30	1	5
ISHERI IKOSI	5	16	27	21	25	1	4
ISOLO	18	15	28	18	18	0	3
ITIRE IKATE	4	16	33	23	20	1	4
KOSOFE	7	20	29	20	22	1	1
LAGOS ISLAND	7	18	37	22	11	2	3
LAGOS ISLAND EAST	5	19	34	25	14	1	2
LAGOS MAINLAND	8	17	33	21	17	0	3
LEKKI	8	21	34	11	13	3	11
MOSAN OKUNOLA	6	19	25	21	27	1	2
MUSHIN	7	18	36	19	14	2	4
ODI OLOWO	11	18	34	20	13	1	4
OJO	5	25	39	15	11	2	3
OJODU	11	21	36	11	21	0	0
OJOKORO	10	21	35	15	14	4	2
OLORUNDA	8	23	41	13	7	0	8
ONIGBONGBO	13	25	30	17	15	0	0
ORADE	12	30	38	13	6	0	0
ORILE AGEGE	12	21	32	17	14	3	2
OSHODI	20	14	28	17	18	1	3
OTO AWORI	7	19	34	17	21	1	2
SHOMOLU	7	19	30	20	19	1	4
SURULERE	4	15	27	23	28	1	1
YABA	9	14	28	23	23	1	3
STATE INDICATOR	8	19	33	20	17	1	3

CLASSIFICATION OF LEVEL OF EDUCATION ATTAINED BY HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Formal (going through school)	Informal (going through home lesson, Literacy Centre)
AGBADO/OKE ODO	94	6
AGBOYI KETU	88	12
AGEGE	83	17
AJEROMI	87	13
ALIMOSHO	94	6
AMUWO ODOFIN	91	9
APAPA	85	15
APAPA-IGANMU	84	16
AYOBO IPAJA	81	19
BADAGRY	93	7
BADAGRY WEST	92	8
BARIGA	95	5
COKER AGUDA	93	7
EGBE IDIMU	84	16
EJIGBO	93	7
EPE	92	8
EREDO	80	20
ETI OSA	86	14
ETI OSA EAST	83	17
IBA	87	13
IBEJU	93	7
IFAKO	91	9
IFELODUN	91	9
IGANDO	94	6
IGBOGBO BAIYEKU	88	12
IJEDE	86	14
IKEJA	82	18
IKORODU	82	18
IKORODU NORTH	88	13
IKORODU WEST	81	19
IKOSI EJIRIN	95	5
IKOYI OBALENDE	92	8
IMOTA	89	11
IRU/VICTORIA ISLAND	95	5
ISHERI IKOSI	94	6
ISOLO	75	25
ITIRE IKATE	84	16
KOSOFE	80	20
LAGOS ISLAND	54	46
LAGOS ISLAND EAST	94	6
LAGOS MAINLAND	86	14
LEKKI	96	4
MOSAN OKUNOLA	76	24
MUSHIN	90	10
ODI OLOWO	82	18
OJO	80	20
OJODU	85	15
OJOKORO	93	7
OLORUNDA	83	17
ONIGBONGBO	65	35
ORADE	91	9
ORILE AGEGE	63	37
OSHODI	74	26
OTO AWORI	86	14
SHOMOLU	88	12
SURULERE	85	15
YABA	81	19
STATE INDICATOR	84	16

AWARENESS OF REGISTRATION OF PRIVATE SCHOOL WITH STATE GOVERNMENT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	77	23
AGBOYI KETU	62	38
AGEGE	70	30
AJEROMI	52	48
ALIMOSHO	79	21
AMUWO ODOFIN	50	50
APAPA	59	41
APAPA-IGANMU	49	51
AYOBO IPAJA	89	11
BADAGRY	54	46
BADAGRY WEST	53	47
BARIGA	79	21
COKER AGUDA	74	26
EGBE IDIMU	59	41
EJIGBO	68	32
EPE	31	69
EREDO	64	36
ETI OSA	70	30
ETI OSA EAST	67	33
IBA	70	30
IBEJU	73	27
IFAKO	49	51
IFELODUN	38	62
IGANDO	78	22
IGBOGBO BAIYEKU	60	40
IJEDE	35	65
IKEJA	77	23
IKORODU	34	66
IKORODU NORTH	50	50
IKORODU WEST	63	38
IKOSI EJIRIN	46	54
IKOYI OBALENDE	64	36
IMOTA	83	17
IRU/VICTORIA ISLAND	54	46
ISHERI IKOSI	81	19
ISOLO	70	30
ITIRE IKATE	50	50
KOSOFE	69	31
LAGOS ISLAND	46	54
LAGOS ISLAND EAST	88	12
LAGOS MAINLAND	60	40
LEKKI	80	20
MOSAN OKUNOLA	70	30
MUSHIN	51	49
ODI OLOWO	59	41
OJO	71	29
OJODU	82	18
OJOKORO	42	58
OLORUNDA	61	39
ONIGBONGBO	56	44
ORADE	39	61
ORILE AGEGE	43	57
OSHODI	67	33
OTO AWORI	71	29
SHOMOLU	78	22
SURULERE	88	12
YABA	68	32
STATE INDICATOR	62	39

ENROLMENT IN SCHOOL IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	43	57
AGBOYI KETU	42	58
AGEGE	41	59
AJEROMI	40	60
ALIMOSHO	43	57
AMUWO ODOFIN	60	40
APAPA	41	59
APAPA-IGANMU	38	62
AYOBO IPAJA	29	71
BADAGRY	40	60
BADAGRY WEST	39	61
BARIGA	53	47
COKER AGUDA	50	50
EGBE IDIMU	41	59
EJIGBO	42	58
EPE	47	53
EREDO	40	60
ETI OSA	45	55
ETI OSA EAST	42	58
IBA	41	59
IBEJU	40	60
IFAKO	39	61
IFELODUN	48	52
IGANDO	43	57
IGBOGBO BAIYEKU	44	56
IJEDE	34	66
IKEJA	39	61
IKORODU	40	60
IKORODU NORTH	34	66
IKORODU WEST	41	59
IKOSI EJIRIN	36	64
IKOYI OBALENDE	41	59
IMOTA	48	52
IRU/VICTORIA ISLAND	31	69
ISHERI IKOSI	37	63
ISOLO	39	61
ITIRE IKATE	40	60
KOSOFE	40	60
LAGOS ISLAND	41	59
LAGOS ISLAND EAST	42	58
LAGOS MAINLAND	38	62
LEKKI	30	70
MOSAN OKUNOLA	35	65
MUSHIN	40	60
ODI OLOWO	38	62
OJO	42	58
OJODU	48	52
OJOKORO	52	48
OLORUNDA	36	64
ONIGBONGBO	61	39
ORADE	74	26
ORILE AGEGE	41	59
OSHODI	39	61
OTO AWORI	39	61
SHOMOLU	42	58
SURULERE	42	58
YABA	40	60
STATE INDICATOR	42	58

REASON(S) FOR NOT ENROLL IN SCHOOL IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT	Not keen to attend	Could not get into school	To help with house work	Suspended	Has to work outside of the house	High cost of tuition, books, and materials	Long distance to school	High cost of transor - tation	Sick	Graduated
AGBADO/OKE ODO	61	10	5	1	4	2	1	0	1	38
AGBOYI KETU	10	12	5	9	2	1	0	0	0	75
AGEGE	22	4	4	12	6	8	3	1	1	44
AJEROMI	10	10	1	11	5	3	1	0	0	73
ALIMOSHO	12	13	5	7	4	2	2	0	0	73
AMUWO ODOFIN	1	1	0	1	1	0	0	0	0	36
APAPA	3	0	2	4	3	1	0	0	1	93
APAPA-IGANMU	13	9	4	15	6	0	0	0	0	59
AYOBO IPAJA	10	8	2	6	3	1	0	1	0	51
BADAGRY	15	4	4	5	8	0	1	0	0	70
BADAGRY WEST	15	4	4	6	8	0	1	0	0	69
BARIGA	4	5	1	3	3	0	0	0	0	48
COKER AGUDA	7	4	2	3	1	2	0	1	0	54
EGBE IDIMU	17	6	5	7	4	2	2	0	1	67
EJIGBO	5	6	1	7	4	1	1	0	0	82
EPE	10	8	7	10	13	0	0	0	0	74
EREDO	26	11	2	10	10	7	2	0	0	59
ETI OSA	9	3	3	3	7	2	0	0	0	80
ETI OSA EAST	4	3	3	2	6	0	0	1	0	85
IBA	8	7	6	5	3	3	1	0	1	78
IBEJU	29	0	4	0	0	0	0	0	0	68
IFAKO	14	8	1	3	3	1	0	0	0	66
IFELODUN	11	8	1	6	3	1	0	0	0	33
IGANDO	12	13	5	7	4	2	2	0	0	73
IGBOGBO BAIYEKU	12	6	3	6	0	2	0	0	0	89
IJEDE	8	9	12	28	12	2	0	0	5	69
IKEJA	15	8	1	6	0	2	2	0	0	69
IKORODU	12	4	7	3	0	1	1	0	0	84
IKORODU NORTH	8	8	3	23	8	5	0	0	0	71
IKORODU WEST	6	5	3	22	3	8	0	0	0	63
IKOSI EJIRIN	21	6	6	2	6	0	0	0	0	66
IKOYI OBALENDE	7	2	0	1	0	1	0	0	0	89
IMOTA	5	2	0	2	2	0	2	2	2	35
IRU/VICTORIA ISLAND	22	1	0	6	1	3	0	0	1	86
ISHERI IKOSI	8	3	5	5	8	1	0	0	1	77
ISOLO	21	9	5	4	6	1	0	0	0	70
ITIRE IKATE	9	8	5	9	4	1	0	0	0	82
KOSOFE	12	9	4	8	2	2	0	0	1	80
LAGOS ISLAND	23	4	3	7	3	0	0	0	0	73
LAGOS ISLAND EAST	10	13	2	12	7	4	1	0	0	71
LAGOS MAINLAND	6	8	4	10	5	1	1	0	0	77
LEKKI	3	3	3	0	10	3	0	0	0	59
MOSAN OKUNOLA	17	10	6	5	5	2	2	1	0	65
MUSHIN	13	6	2	9	4	4	1	0	0	70
ODI OLOWO	22	5	3	8	3	3	0	0	1	60
OJO	13	4	3	8	0	1	1	0	0	77
OJODU	3	4	0	8	1	2	0	0	0	27
OJOKORO	7	4	2	8	1	2	0	0	0	27
OLORUNDA	8	7	4	11	0	0	0	0	0	81
ONIGBONGBO	5	0	0	11	2	0	0	0	1	18
ORADE	5	3	3	1	0	1	0	1	0	9
ORILE AGEGE	32	13	4	6	5	5	2	0	0	54
OSHODI	21	10	4	3	6	1	0	0	0	66
OTO AWORI	3	6	3	2	3	1	1	0	1	83
SHOMOLU	10	8	6	8	6	3	1	0	0	65
SURULERE	6	4	3	4	3	2	2	0	0	89
YABA	15	10	2	8	5	2	0	0	0	69
STATE INDICATOR	12	7	3	7	4	2	1	0	0	64

TYPE OF SCHOOL HOUSEHOLD MEMBERS CURRENTLY ENROLL

LOCAL GOVERNMENT	Public	Private	Missionary
AGBADO/OKE ODO	61	33	6
AGBOYI KETU	12	48	39
AGEGE	46	28	25
AJEROMI	18	38	44
ALIMOSHO	29	63	8
AMUWO ODOFIN	0	100	0
APAPA	21	38	41
APAPA-IGANMU	20	44	36
AYOBO IPAJA	39	55	6
BADAGRY	21	42	36
BADAGRY WEST	22	44	34
BARIGA	63	28	10
COKER AGUDA	68	23	10
EGBE IDIMU	21	47	31
EJIGBO	26	56	18
EPE	17	31	53
EREDO	14	27	59
ETI OSA	50	30	20
ETI OSA EAST	24	36	39
IBA	12	41	47
IBEJU	33	25	42
IFAKO	3	88	9
IFELODUN	19	30	51
IGANDO	30	63	8
IGBOGBO BAIYEKU	20	34	46
IJEDE	25	17	58
IKEJA	17	57	26
IKORODU	32	52	16
IKORODU NORTH	10	50	40
IKORODU WEST	30	30	41
IKOSI EJIRIN	5	91	5
IKOYI OBALENDE	5	35	60
IMOTA	33	33	33
IRU/VICTORIA ISLAND	0	42	58
ISHERI IKOSI	87	7	6
ISOLO	22	56	22
ITIRE IKATE	39	20	40
KOSOFE	39	59	1
LAGOS ISLAND	16	48	35
LAGOS ISLAND EAST	50	48	2
LAGOS MAINLAND	10	47	42
LEKKI	100	0	0
MOSAN OKUNOLA	46	46	8
MUSHIN	21	42	36
ODI OLOWO	47	34	19
OJO	55	42	3
OJODU	50	50	0
OJOKORO	33	44	22
OLORUNDA	25	38	38
ONIGBONGBO	10	50	40
ORADE	56	33	11
ORILE AGEGE	48	35	17
OSHODI	26	50	24
OTO AWORI	14	40	46
SHOMOLU	20	66	14
SURULERE	44	54	2
YABA	11	50	39
STATE INDICATOR	31	44	26

REASONS FOR CHOICE OF PUBLIC SCHOOLS

LOCAL GOVERNMENT	High quality of school infrastruc-ture	High quality of teaching/ ICT	Distance from dwelling to school	Safety/ Security	Affordable school fees	Conducive classroom	incessant strike actions	quality manageme nt	Level of moral training	Level of religious influence
AGBADO/OKE ODO	19	17	11	9	33	9	3	6	1	0
AGBOYI KETU	5	10	2	2	2	3	1	1	2	1
AGEGE	13	7	6	2	17	2	0	1	3	3
AJEROMI	8	5	4	3	7	2	0	0	1	1
ALIMOSHO	17	13	9	5	17	5	0	4	5	0
AMUWO ODOFIN	9	9	6	5	7	2	0	0	1	0
APAPA	11	8	1	2	6	1	0	1	3	1
APAPA-IGANMU	10	6	6	1	5	3	0	0	1	0
AYOBO IPAJA	7	4	2	2	9	2	0	1	1	0
BADAGRY	8	10	7	7	8	0	0	1	0	0
BADAGRY WEST	8	10	7	7	8	0	0	1	0	0
BARIGA	37	27	19	5	13	4	1	2	1	1
COKER AGUDA	28	18	9	12	14	4	1	6	2	0
EGBE IDIMU	9	6	7	3	7	7	0	4	1	1
EJIGBO	9	8	8	7	14	3	0	4	6	0
EPE	16	2	5	10	7	5	2	13	0	0
EREDO	18	15	5	10	10	7	0	7	2	2
ETI OSA	24	15	4	16	18	3	3	7	9	1
ETI OSA EAST	12	9	6	4	7	3	0	2	2	0
IBA	6	9	4	3	1	2	2	3	2	1
IBEJU	4	4	14	7	7	4	4	0	4	7
IFAKO	0	0	0	0	2	0	0	0	0	0
IFELODUN	15	11	2	4	7	3	0	2	1	1
IGANDO	18	13	9	5	18	5	0	4	5	0
IGBOGBO BAIYEKU	9	0	2	8	15	0	0	0	5	0
IJEDE	11	11	6	11	11	0	0	0	3	0
IKEJA	9	2	5	0	5	1	0	0	0	3
IKORODU	10	10	1	7	10	0	0	6	3	3
IKORODU NORTH	6	6	9	5	5	3	0	5	0	0
IKORODU WEST	12	17	3	9	8	2	0	5	6	3
IKOSI EJIRIN	6	8	2	2	5	0	0	0	0	0
IKOYI OBALENDE	3	2	1	1	1	0	0	0	0	0
IMOTA	2	0	6	3	2	2	0	0	2	0
IRU/VICTORIA ISLAND	4	4	2	1	1	1	0	0	0	0
ISHERI IKOSI	27	20	7	9	17	6	4	5	2	3
ISOLO	11	6	6	1	2	3	0	1	0	6
ITIRE IKATE	14	8	5	3	7	2	0	5	5	4
KOSOFE	15	9	13	6	19	3	3	2	4	1
LAGOS ISLAND	17	13	8	11	7	2	1	0	1	0
LAGOS ISLAND EAST	16	13	15	8	28	3	2	4	2	0
LAGOS MAINLAND	7	4	3	0	4	1	0	1	0	0
LEKKI	14	7	14	7	14	3	0	0	0	0
MOSAN OKUNOLA	6	6	3	4	11	7	1	1	1	1
MUSHIN	11	8	5	2	8	3	2	1	1	0
ODI OLOWO	15	15	3	2	14	3	1	7	2	1
OJO	13	13	11	11	23	8	3	7	6	2
OJODU	6	4	4	0	2	2	0	0	0	0
OJOKORO	7	6	4	3	10	1	0	1	1	1
OLORUNDA	11	3	4	4	3	0	0	0	3	1
ONIGBONGBO	3	7	1	1	1	1	1	0	1	1
ORADE	16	7	8	8	9	1	0	1	1	1
ORILE AGEGE	28	22	21	16	12	11	4	1	1	1
OSHODI	12	5	7	2	2	4	0	1	0	7
OTO AWORI	4	6	3	3	1	1	1	2	1	1
SHOMOLU	8	7	7	5	8	4	1	2	1	0
SURULERE	21	14	6	5	20	5	2	8	5	0
YABA	8	7	4	4	2	1	1	0	0	1
STATE INDICATOR	13	10	6	5	10	3	1	2	2	1

REASONS FOR THE CHOICE OF PRIVATE SCHOOL

LOCAL GOVERNMENT	of school infrastructure	High quality of teaching/ ICT	from dwelling to school	Safety/ Security	Affordable school fees	Conducive classroom	Lack of incessant strike actions	School quality management	moral training	Level of religious influence
ORILE AGEGE	22	19	14	11	8	6	3	1	0	0
AGEGE	7	12	5	5	6	4	2	2	1	1
AJEROMI	13	15	7	7	13	6	1	2	1	3
IFELODUN	10	9	2	4	5	3	1	2	1	0
AGBADO/OKE ODO	9	13	8	5	5	9	1	5	2	0
AYOBO IPAJA	6	6	3	4	2	4	0	3	2	0
MOSAN OKUNOLA	8	8	5	4	5	5	2	3	3	1
EGBE IDIMU	19	19	10	7	9	8	2	2	2	3
ALIMOSHO	29	26	14	8	5	13	3	6	3	1
IGANDO	28	25	14	8	5	13	3	6	3	1
AMUWO ODOFIN	17	18	4	5	9	3	0	2	1	0
ORADE	9	12	5	6	5	5	0	0	0	0
APAPA	22	20	3	6	9	6	0	11	0	1
APAPA-IGANMU	13	15	6	7	17	5	0	3	3	5
BADAGRY	12	15	0	4	3	1	3	1	0	5
BADAGRY WEST	13	15	0	4	3	1	3	1	0	6
OLORUNDA	13	21	13	6	4	8	0	0	3	0
EPE	34	20	13	11	26	3	0	23	2	0
IKOSI EJIRIN	29	16	15	15	6	5	2	2	2	0
EREDO	16	18	2	11	5	5	0	0	0	0
IKOYI OBALENDE	19	14	4	4	12	4	1	12	8	0
ETI OSA	23	19	9	8	9	7	6	6	3	2
ETI OSA EAST	17	23	18	3	15	7	0	8	2	0
IRU/VICTORIA ISLAND	11	19	3	1	1	3	1	2	1	1
IBEJU	11	11	25	7	0	4	7	0	4	7
LEKKI	3	0	0	0	7	3	0	0	0	3
IFAKO	48	4	0	2	0	2	1	0	1	1
OJOKORO	11	11	6	7	4	3	3	1	1	0
IKEJA	15	17	2	2	4	6	0	6	1	4
OJODU	11	11	3	3	2	2	1	0	0	1
ONIGBONGBO	8	11	3	2	6	4	2	2	1	1
IKORODU	15	18	10	4	10	6	0	0	1	6
IKORODU NORTH	14	14	5	5	9	2	0	3	0	0
IKORODU WEST	17	20	8	9	5	5	0	3	2	2
IJEDE	11	14	0	9	2	2	2	2	0	2
IMOTA	8	6	5	3	3	3	2	3	3	6
IGBOGBO BAIYEKU	12	14	2	6	5	8	5	2	2	3
AGBOYI KETU	21	25	10	7	12	14	2	8	2	1
ISHERI IKOSI	19	16	6	8	12	7	5	3	1	3
KOSOFE	20	20	3	13	5	17	4	7	6	0
LAGOS ISLAND	30	25	18	17	13	5	3	0	1	0
LAGOS ISLAND EAST	16	25	8	4	3	14	5	5	2	0
LAGOS MAINLAND	26	18	9	7	11	8	1	3	2	2
YABA	17	17	3	14	7	7	2	6	1	3
MUSHIN	21	14	9	9	13	6	1	3	3	1
ODI OLOWO	14	14	4	4	12	5	1	8	2	0
IBA	19	26	10	11	5	8	2	3	1	0
OTO AWORI	13	19	12	8	7	9	1	3	1	1
OJO	13	15	8	11	9	12	3	2	4	1
ISOLO	22	21	11	5	8	5	2	6	6	5
EJIGBO	33	27	16	13	11	13	4	7	2	0
OSHODI	17	18	10	5	8	5	2	5	4	6
SHOMOLU	24	23	16	20	12	11	2	3	4	2
BARIGA	8	6	4	3	3	3	0	1	2	1
SURULERE	24	23	6	13	8	15	7	5	6	0
ITIRE IKATE	19	18	9	6	3	5	7	2	1	1
COKER AGUDA	10	7	3	4	5	2	0	1	1	0
STATE INDICATOR	17	16	8	7	8	7	2	4	2	1

REASONS FOR CHOICE OF MISSIONARY SCHOOLS

LOCAL GOVERNMENT	High quality of school infrastruc-ture	High quality of teaching/ ICT	Distance from dwelling to school	Safety/ Security	Afford able school fees	Conducive classroom	Lack of incessant strike actions	School quality managemen t	Level of moral training	Level of religious influence
AGBADO/OKE ODO	16	16	12	4	20	12	4	4	8	4
AGBOYI KETU	21	21	11	7	16	9	2	9	5	1
AGEGE	19	15	13	8	23	3	2	8	5	4
AJEROMI	21	19	11	8	18	10	1	6	3	4
ALIMOSHO	23	17	17	6	6	10	6	8	2	4
AMUWO ODOFIN	28	19	9	8	19	6	2	4	4	2
APAPA	23	19	4	16	8	13	6	6	1	6
APAPA-IGANMU	26	21	4	8	21	7	1	10	2	0
AYOBO IPAJA	20	20	5	10	30	0	5	0	10	0
BADAGRY	24	30	6	9	15	6	0	3	3	3
BADAGRY WEST	25	31	6	9	13	6	0	3	3	3
BARIGA	28	26	16	5	7	5	0	5	2	7
COKER AGUDA	15	19	5	11	19	11	0	2	8	10
EGBE IDIMU	22	15	6	10	17	11	1	7	1	8
EJIGBO	25	19	13	6	17	8	1	6	2	2
EPE	14	20	8	10	25	6	0	15	0	1
EREDO	24	21	3	12	9	15	0	4	12	0
ETI OSA	25	31	8	16	2	8	4	4	2	0
ETI OSA EAST	17	16	16	9	21	10	4	6	1	0
IBA	14	23	14	12	12	10	2	4	5	4
IBEJU	15	38	8	0	8	15	0	0	0	15
IFAKO	24	6	0	0	0	0	6	0	65	0
IFELODUN	28	21	9	6	22	5	3	3	3	0
IGANDO	23	17	17	6	6	10	6	8	2	4
IGBOGBO BAIYEKU	20	20	8	8	23	5	5	5	3	3
IJEDE	25	18	7	25	14	5	4	0	0	2
IKEJA	23	20	4	11	11	16	0	7	4	5
IKORODU	36	18	0	0	36	0	0	0	9	0
IKORODU NORTH	24	21	17	0	31	0	0	3	3	0
IKORODU WEST	22	11	4	18	18	11	5	4	5	2
IKOSI EJIRIN	50	0	0	0	0	0	0	0	50	0
IKOYI OBALENDE	26	19	7	13	11	8	2	8	6	1
IMOTA	11	17	17	17	22	0	0	6	6	6
IRU/VICTORIA ISLAND	17	28	6	11	5	11	2	7	11	1
ISHERI IKOSI	25	10	20	15	20	5	5	0	0	0
ISOLO	20	22	6	10	12	8	2	7	8	4
ITIRE IKATE	23	26	11	5	22	3	3	5	2	2
KOSOFE	29	29	14	0	29	0	0	0	0	0
LAGOS ISLAND	24	20	11	18	13	7	3	2	0	0
LAGOS ISLAND EAST	20	7	13	7	27	13	7	7	0	0
LAGOS MAINLAND	22	18	14	5	18	9	2	7	2	3
LEKKI	0	0	0	0	0	0	0	0	0	0
MOSAN OKUNOLA	27	14	14	0	36	0	5	5	0	0
MUSHIN	22	16	12	8	18	10	1	8	5	0
ODI OLOWO	18	24	9	6	16	7	2	11	5	2
OJO	18	9	18	0	18	9	9	0	9	9
OJODU	26	19	7	26	7	7	7	0	0	0
OJOKORO	18	15	8	12	32	5	0	5	0	5
OLORUNDA	21	20	17	1	17	9	1	3	8	1
ONIGBONGBO	35	29	6	3	12	6	0	6	3	0
ORADE	19	20	9	7	23	8	2	4	6	0
ORILE AGEGE	28	20	13	13	13	6	4	3	0	1
OSHODI	18	20	8	10	15	9	4	8	6	4
OTO AWORI	15	20	19	9	15	8	1	4	4	6
SHOMOLU	21	19	10	14	14	7	1	5	8	1
SURULERE	0	6	0	24	24	12	24	6	6	0
YABA	20	21	13	17	12	7	2	2	5	2
STATE INDICATOR	22	20	10	10	16	8	2	6	4	2

AWARENESS OF GOVERNMENT SCHOOL IN THE COMMUNITY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	94	6
AGBOYI KETU	92	8
AGEGE	91	9
AJEROMI	95	5
ALIMOSHO	92	8
AMUWO ODOFIN	79	21
APAPA	70	30
APAPA-IGANMU	84	16
AYOBO IPAJA	88	12
BADAGRY	66	34
BADAGRY WEST	65	35
BARIGA	95	5
COKER AGUDA	86	14
EGBE IDIMU	86	14
EJIGBO	82	18
EPE	97	3
EREDO	75	25
ETI OSA	75	25
ETI OSA EAST	91	9
IBA	90	10
IBEJU	96	4
IFAKO	42	58
IFELODUN	86	14
IGANDO	92	8
IGBOGBO BAIYEKU	88	12
IJEDE	68	32
IKEJA	89	11
IKORODU	91	9
IKORODU NORTH	68	32
IKORODU WEST	51	49
IKOSI EJIRIN	53	47
IKOYI OBALENDE	81	19
IMOTA	86	14
IRU/VICTORIA ISLAND	76	24
ISHERI IKOSI	85	15
ISOLO	75	25
ITIRE IKATE	87	13
KOSOFE	84	16
LAGOS ISLAND	65	35
LAGOS ISLAND EAST	93	7
LAGOS MAINLAND	97	3
LEKKI	69	31
MOSAN OKUNOLA	81	19
MUSHIN	89	11
ODI OLOWO	87	13
OJO	91	9
OJODU	66	34
OJOKORO	87	13
OLORUNDA	85	15
ONIGBONGBO	89	11
ORADE	81	19
ORILE AGEGE	72	28
OSHODI	71	29
OTO AWORI	90	10
SHOMOLU	84	16
SURULERE	89	11
YABA	74	26
STATE INDICATOR	83	17

CHILDREN ATTENDING GOVERNMENT MANAGED SCHOOL

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	40	60
AGBOYI KETU	36	64
AGEGE	55	45
AJEROMI	38	62
ALIMOSHO	34	66
AMUWO ODOFIN	26	74
APAPA	30	70
APAPA-IGANMU	44	56
AYOBO IPAJA	45	55
BADAGRY	48	52
BADAGRY WEST	49	51
BARIGA	36	64
COKER AGUDA	41	59
EGBE IDIMU	38	62
EJIGBO	30	70
EPE	64	36
EREDO	67	33
ETI OSA	60	40
ETI OSA EAST	31	69
IBA	28	73
IBEJU	70	30
IFAKO	28	72
IFELODUN	47	53
IGANDO	34	66
IGBOGBO BAIYEKU	44	56
IJEDE	43	57
IKEJA	32	68
IKORODU	44	56
IKORODU NORTH	58	42
IKORODU WEST	67	33
IKOSI EJIRIN	48	52
IKOYI OBALENDE	26	74
IMOTA	34	66
IRU/VICTORIA ISLAND	26	74
ISHERI IKOSI	41	59
ISOLO	31	69
ITIRE IKATE	38	62
KOSOFE	31	69
LAGOS ISLAND	27	73
LAGOS ISLAND EAST	39	61
LAGOS MAINLAND	33	67
LEKKI	60	40
MOSAN OKUNOLA	49	51
MUSHIN	42	58
ODI OLOWO	33	67
OJO	46	54
OJODU	25	75
OJOKORO	32	68
OLORUNDA	41	59
ONIGBONGBO	39	61
ORADE	45	55
ORILE AGEGE	36	64
OSHODI	34	66
OTO AWORI	31	69
SHOMOLU	30	70
SURULERE	31	69
YABA	34	66
STATE INDICATOR	38	62

NUMBER OF CHILDREN ATTENDING GOVERNMENT MANAGED SCHOOLS

LOCAL GOVERNMENT	1--2	3--4	4--5	>5
AGBADO/OKE ODO	79	17	4	0
AGBOYI KETU	66	29	5	0
AGEGE	71	26	1	1
AJEROMI	79	19	1	1
ALIMOSHO	70	25	2	3
AMUWO ODOFIN	81	19	0	0
APAPA	90	10	0	0
APAPA-IGANMU	60	38	2	0
AYOBO IPAJA	77	21	1	1
BADAGRY	70	26	4	0
BADAGRY WEST	70	26	4	0
BARIGA	72	26	1	1
COKER AGUDA	79	18	4	0
EGBE IDIMU	73	25	2	0
EJIGBO	73	19	6	2
EPE	66	29	5	0
EREDO	94	3	3	0
ETI OSA	77	21	2	0
ETI OSA EAST	67	26	7	0
IBA	68	23	9	0
IBEJU	74	26	0	0
IFAKO	80	16	0	4
IFELODUN	67	29	4	1
IGANDO	70	25	2	3
IGBOGBO BAIYEKU	84	16	0	0
IJEDE	68	32	0	0
IKEJA	60	26	11	3
IKORODU	59	37	4	0
IKORODU NORTH	65	27	8	0
IKORODU WEST	73	27	0	0
IKOSI EJIRIN	94	6	0	0
IKOYI OBALENDE	73	27	0	0
IMOTA	68	32	0	0
IRU/VICTORIA ISLAND	100	0	0	0
ISHERI IKOSI	44	49	3	3
ISOLO	60	36	4	0
ITIRE IKATE	58	33	8	3
KOSOFE	70	26	4	0
LAGOS ISLAND	72	26	2	0
LAGOS ISLAND EAST	77	22	1	0
LAGOS MAINLAND	50	47	3	0
LEKKI	42	50	8	0
MOSAN OKUNOLA	77	19	1	3
MUSHIN	63	32	2	3
ODI OLOWO	62	36	0	3
OJO	72	24	3	1
OJODU	50	30	15	5
OJOKORO	73	24	2	2
OLORUNDA	60	36	4	0
ONIGBONGBO	67	30	2	0
ORADE	69	30	2	0
ORILE AGEGE	66	23	8	3
OSHODI	56	40	4	0
OTO AWORI	53	37	10	0
SHOMOLU	68	27	4	1
SURULERE	73	20	6	2
YABA	74	24	2	0
STATE INDICATOR	69	26	3	1

SATISFACTION WITH THE QUALITY OF GOVERNMENT MANAGED SCHOOL

LOCAL GOVERNMENT	Satisfied	Not satisfied	Undecided
AGBADO/OKE ODO	56	40	4
AGBOYI KETU	84	12	3
AGEGE	72	21	7
AJEROMI	72	25	3
ALIMOSHO	69	26	5
AMUWO ODOFIN	61	39	0
APAPA	55	45	0
APAPA-IGANMU	62	25	13
AYOBO IPAJA	64	32	4
BADAGRY	35	65	0
BADAGRY WEST	35	65	0
BARIGA	78	14	8
COKER AGUDA	72	22	6
EGBE IDIMU	60	37	3
EJIGBO	62	29	10
EPE	66	32	3
EREDO	84	6	10
ETI OSA	47	51	2
ETI OSA EAST	67	17	15
IBA	52	36	11
IBEJU	63	37	0
IFAKO	76	16	8
IFELODUN	71	23	7
IGANDO	69	26	5
IGBOGBO BAIYEKU	48	48	4
IJEDE	68	32	0
IKEJA	74	17	9
IKORODU	74	26	0
IKORODU NORTH	85	12	4
IKORODU WEST	50	32	18
IKOSI EJIRIN	50	50	0
IKOYI OBALENDE	67	17	17
IMOTA	53	37	11
IRU/VICTORIA ISLAND	57	36	7
ISHERI IKOSI	44	46	10
ISOLO	62	30	8
ITIRE IKATE	64	21	15
KOSOFE	74	21	4
LAGOS ISLAND	67	23	9
LAGOS ISLAND EAST	69	23	8
LAGOS MAINLAND	71	22	7
LEKKI	42	58	0
MOSAN OKUNOLA	56	29	14
MUSHIN	81	13	6
ODI OLOWO	72	27	1
OJO	69	31	0
OJODU	75	15	10
OJOKORO	78	12	10
OLORUNDA	64	36	0
ONIGBONGBO	65	21	14
ORADE	80	15	6
ORILE AGEGE	64	27	9
OSHODI	62	29	10
OTO AWORI	57	37	6
SHOMOLU	80	13	7
SURULERE	71	23	6
YABA	63	35	2
STATE INDICATOR	67	26	7

TYPE OF GOVERNMENT MANAGED SCHOOL HOUSEHOLDS CHILDREN ATTEND

LOCAL GOVERNMENT	Day	Boarding
AGBADO/OKE ODO	100	0
AGBOYI KETU	87	13
AGEGE	83	18
AJEROMI	50	50
ALIMOSHO	97	3
AMUWO ODOFIN	90	10
APAPA	63	37
APAPA-IGANMU	17	83
AYOBO IPAJA	78	22
BADAGRY	50	50
BADAGRY WEST	50	50
BARIGA	100	0
COKER AGUDA	97	3
EGBE IDIMU	73	27
EJIGBO	96	4
EPE	100	0
EREDO	80	20
ETI OSA	95	5
ETI OSA EAST	85	15
IBA	50	50
IBEJU	100	0
IFAKO	100	0
IFELODUN	97	3
IGANDO	97	3
IGBOGBO BAIYEKU	100	0
IJEDE	75	25
IKEJA	80	20
IKORODU	33	67
IKORODU NORTH	100	0
IKORODU WEST	100	0
IKOSI EJIRIN	100	0
IKOYI OBALENDE	0	100
IMOTA	100	0
IRU/VICTORIA ISLAND	100	0
ISHERI IKOSI	93	7
ISOLO	38	62
ITIRE IKATE	82	18
KOSOFE	93	7
LAGOS ISLAND	70	30
LAGOS ISLAND EAST	97	3
LAGOS MAINLAND	50	50
LEKKI	100	0
MOSAN OKUNOLA	67	33
MUSHIN	96	4
ODI OLOWO	88	13
OJO	96	4
OJODU	20	80
OJOKORO	95	5
OLORUNDA	60	40
ONIGBONGBO	75	25
ORADE	90	10
ORILE AGEGE	77	23
OSHODI	29	71
OTO AWORI	57	43
SHOMOLU	96	4
SURULERE	87	13
YABA	80	20
STATE INDICATOR	86	14

REASON FOR CHOICE OF DAY SCHOOL

LOCAL GOVERNMENT	High Quality of school infrastructure	High Quality of teaching/ ICT	Distance of school not too far from dwelling	Safety/ Security	Affordable school fees	Conducive classroom	Lack of incessant strike actions	School quality management	Level of moral training	Lack of incessant strike actions	Level of religious influence	Want to have close monitoring of my ward(s)	Convenience	Can't say
AGBADO/OKE ODO	13	8	5	6	39	1	2	3	5	1	2	1	6	8
AGBOYI KETU	11	39	13	3	13	3	3	3	0	0	0	5	3	5
AGEGE	7	12	16	2	30	1	2	3	2	0	1	8	9	8
AJEROMI	18	11	10	4	18	0	10	4	8	1	2	5	7	4
ALIMOSHO	15	15	17	5	28	1	0	1	2	0	2	3	8	3
AMUWO ODOFIN	28	22	4	4	19	7	0	0	2	0	0	9	6	0
APAPA	18	14	7	7	4	0	0	0	0	0	0	4	29	18
APAPA-IGANMU	24	16	8	4	32	0	0	0	8	0	0	0	4	4
AYOBO IPAJA	13	10	3	8	33	0	0	8	0	3	3	8	3	10
BADAGRY	11	11	6	22	22	0	0	0	0	0	0	11	11	6
BADAGRY WEST	11	11	6	22	22	0	0	0	0	0	0	11	11	6
BARIGA	25	16	18	3	17	2	1	0	3	0	0	4	1	10
COKER AGUDA	7	11	10	4	18	1	1	1	2	0	1	6	8	31
EGBE IDIMU	9	0	9	3	23	9	3	3	3	0	0	6	3	31
EJIGBO	15	13	12	10	25	0	0	0	5	0	0	3	8	10
EPE	0	0	11	6	22	0	0	6	0	0	0	11	0	44
EREDO	15	9	6	9	21	12	3	12	6	0	0	0	6	0
ETI OSA	14	4	3	9	26	0	0	4	2	0	0	10	18	9
ETI OSA EAST	27	42	12	0	15	0	0	0	0	0	0	0	4	0
IBA	0	20	15	0	30	0	0	10	0	0	0	10	10	5
IBEJU	30	10	0	0	35	10	0	0	0	0	0	5	0	10
IFAKO	0	0	50	0	50	0	0	0	0	0	0	0	0	0
IFELODUN	36	7	6	9	16	4	2	7	6	2	1	6	2	1
IGANDO	15	15	17	5	28	1	0	1	2	0	2	3	8	3
IGBOGBO BAIYEKU	13	4	8	17	29	0	0	0	8	0	0	0	17	4
IJEDE	13	6	0	13	13	0	0	0	0	0	0	13	25	19
IKEJA	17	7	20	3	23	0	0	0	0	0	3	0	17	10
IKORODU	8	0	0	0	33	8	0	8	17	8	0	8	0	8
IKORODU NORTH	0	0	11	6	22	0	0	6	6	0	0	17	6	28
IKORODU WEST	10	10	13	10	16	0	0	0	13	0	0	6	10	13
IKOSI EJIRIN	36	21	14	14	14	0	0	0	0	0	0	0	0	0
IKOYI OBALENDE	0	17	17	0	33	17	0	0	17	0	0	0	0	0
IMOTA	13	0	38	0	25	0	0	0	13	0	0	13	0	0
IRU/VICTORIA ISLAND	15	15	15	8	8	0	0	8	0	0	0	8	0	23
ISHERI IKOSI	6	8	7	5	12	0	1	2	1	0	1	4	4	49
ISOLO	20	4	0	4	28	12	0	0	0	8	4	8	0	12
ITIRE IKATE	7	9	5	1	24	0	0	3	7	0	0	4	8	33
KOSOFE	11	8	13	6	25	2	2	4	6	2	0	10	10	0
LAGOS ISLAND	15	9	7	16	15	2	2	0	0	0	0	29	4	2
LAGOS ISLAND EAST	11	8	15	6	28	4	1	6	3	0	1	5	12	0
LAGOS MAINLAND	4	8	16	4	40	4	0	8	0	0	0	4	12	0
LEKKI	17	6	22	17	28	0	0	0	0	0	0	0	6	6
MOSAN OKUNOLA	8	12	8	2	18	2	0	4	0	0	2	6	29	10
MUSHIN	15	10	15	5	15	4	2	0	2	0	0	5	4	24
ODI OLOWO	14	18	8	3	26	3	0	11	2	1	0	10	2	3
OJO	16	9	10	6	28	6	4	7	4	0	0	6	3	0
OJODU	0	0	14	14	29	14	0	0	0	0	0	29	0	0
OJOKORO	10	15	8	3	24	2	0	2	2	0	0	6	3	26
OLORUNDA	40	10	0	0	10	10	0	0	10	0	10	0	10	0
ONIGBONGBO	20	20	0	0	13	0	0	0	0	0	0	13	0	33
ORADE	10	4	8	4	16	2	0	2	2	2	0	6	6	37
ORILE AGEGE	18	10	13	14	9	6	3	2	2	0	1	10	3	11
OSHODI	19	6	0	6	28	19	0	0	0	6	3	3	0	9
OTO AWORI	0	25	8	0	25	0	0	0	8	0	0	8	17	8
SHOMOLU	11	17	7	7	24	4	0	7	5	1	2	7	3	3
SURULERE	17	9	5	8	25	3	3	6	5	1	2	7	6	3
YABA	17	4	13	13	17	0	0	0	0	0	0	8	0	29
STATE INDICATOR	15	11	10	6	22	3	1	3	3	0	1	6	6	10

REASON FOR CHOOSING BOARDING SCHOOL

LOCAL GOVERNMENT	High Quality of school infrastructure	High Quality of teaching/ICT	Distance of school not too far from dwelling	Safety/Security	Affordable school fees	Conducive classroom	Lack of incessant strike actions	School quality management	Level of moral training	Lack of incessant strike actions	Level of religious influence	Want to have close monitoring of my ward(s)	Convenience	Can't say
AGBOYI KETU	0	0	0	0	0	0	0	0	0	0	0	0	0	100
AGEGE	13	13	22	0	22	0	0	0	4	4	0	4	4	13
AJEROMI	6	6	0	0	6	0	0	0	0	0	0	0	3	78
ALIMOSHO	0	0	25	25	25	0	0	0	0	0	0	0	0	25
AMUWO ODOFIN	17	17	33	0	17	17	0	0	0	0	0	0	0	0
APAPA	13	13	0	13	0	0	0	0	0	0	0	0	0	60
APAPA-IGANMU	0	0	0	0	0	0	0	0	0	0	10	0	0	90
AYOBO IPAJA	7	7	29	0	21	29	0	0	0	0	0	0	0	7
BADAGRY	33	17	25	25	0	0	0	0	0	0	0	0	0	0
BADAGRY WEST	33	17	25	25	0	0	0	0	0	0	0	0	0	0
BARIGA	40	20	13	0	13	7	0	0	0	0	0	0	0	7
COKER AGUDA	10	0	10	0	10	10	0	10	0	0	0	0	10	40
EGBE IDIMU	0	0	26	0	26	26	0	0	0	0	0	0	0	22
EJIGBO	0	20	0	0	20	0	0	0	20	0	0	0	0	40
EREDO	17	17	0	0	0	0	0	0	0	0	0	0	0	67
ETI OSA	0	0	0	0	0	0	0	0	0	0	0	0	0	100
ETI OSA EAST	0	0	0	0	10	0	0	0	0	0	0	0	0	90
IBA	0	7	0	0	7	0	0	0	0	0	0	0	0	87
IFAKO	0	0	0	0	100	0	0	0	0	0	0	0	0	0
IFELODUN	0	0	0	100	0	0	0	0	0	0	0	0	0	0
IGANDO	0	0	25	25	25	0	0	0	0	0	0	0	0	25
IGBOGBO BAIYEKU	0	0	0	0	0	0	0	0	0	0	0	0	0	100
IJEDE	25	25	0	38	0	0	0	0	0	0	0	0	0	13
IKEJA	17	0	17	0	17	17	0	17	0	0	0	0	0	17
IKORODU	0	7	13	0	7	7	0	7	0	0	0	7	0	53
IKORODU WEST	0	0	0	0	0	0	0	0	0	0	0	0	0	100
IKOYI OBALENDE	0	0	0	0	0	0	0	0	0	0	0	0	0	100
ISHERI IKOSI	0	11	0	11	0	0	0	22	0	0	0	0	0	56
ISOLO	18	15	6	0	0	9	3	9	9	12	3	3	3	12
ITIRE IKATE	8	8	0	0	17	0	0	0	0	0	0	0	8	58
KOSOFE	13	6	0	6	6	13	13	6	6	6	13	13	0	0
LAGOS ISLAND	11	14	11	5	7	2	0	5	0	0	0	43	0	2
LAGOS ISLAND EAST	0	22	11	11	33	11	0	11	0	0	0	0	0	0
LAGOS MAINLAND	50	13	13	0	13	0	0	0	0	0	0	0	0	13
MOSAN OKUNOLA	11	11	26	5	16	21	5	0	0	0	0	0	5	0
MUSHIN	18	0	27	18	9	9	0	0	0	0	0	0	0	18
ODI OLOWO	16	13	0	0	16	3	0	13	0	0	3	19	16	0
OJO	0	0	0	17	17	33	17	0	0	0	0	0	17	0
OJODU	25	25	0	0	0	13	0	0	0	0	0	13	0	25
OJOKORO	18	9	27	18	9	9	0	0	0	0	0	0	0	9
OLORUNDA	0	0	0	0	0	0	0	0	0	0	0	0	0	100
ONIGBONGBO	0	0	0	0	0	0	0	0	0	0	0	0	0	100
ORADE	0	33	67	0	0	0	0	0	0	0	0	0	0	0
ORILE AGEGE	12	18	6	6	0	0	0	0	0	0	6	45	6	0
OSHODI	17	14	2	0	0	12	2	12	12	10	2	2	5	10
OTO AWORI	0	14	0	0	7	0	7	7	0	0	0	0	0	64
SHOMOLU	33	0	33	0	0	33	0	0	0	0	0	0	0	0
SURULERE	17	5	2	5	12	12	2	7	10	5	5	10	10	0
YABA	8	8	8	0	0	0	0	8	0	0	0	0	0	67
STATE INDICATOR	12	10	9	5	9	7	1	4	2	2	2	8	3	26

PARENTS/GUARDIANS AWARENESS ON THE REGISTRATION OF THEIR CHILDREN/WARD PRIVATE SCHOOL WITH STATE GOVERNMENT (CLOTHING)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBADO/OKE ODO	30	14	1	0	0	55
AGBOYI KETU	38	17	17	0	0	29
AGEGE	44	12	4	0	0	40
AJEROMI	36	36	0	3	0	25
ALIMOSHO	65	14	2	0	0	18
AMUWO ODOFIN	30	15	0	0	0	55
APAPA	56	19	0	0	0	25
APAPA-IGANMU	90	0	0	0	0	10
AYOBO IPAJA	68	5	0	0	0	27
BADAGRY	57	0	0	0	0	43
BADAGRY WEST	57	0	0	0	0	43
BARIGA	27	11	0	0	1	61
COKER AGUDA	28	10	2	0	0	60
EGBE IDIMU	14	19	0	0	0	67
EJIGBO	52	5	2	0	0	41
EPE	0	0	0	0	0	100
EREDO	73	27	0	0	0	0
ETI OSA	55	2	2	0	0	40
ETI OSA EAST	57	39	0	0	4	0
IBA	60	20	0	10	0	10
IBEJU	78	0	0	0	0	22
IFAKO	50	0	0	0	0	50
IFELODUN	58	28	2	1	1	10
IGANDO	65	14	2	0	0	18
IGBOGBO BAIYEKU	40	30	0	0	0	30
IJEDE	88	0	0	0	0	13
IKEJA	29	5	5	10	0	52
IKORODU	33	17	0	0	0	50
IKORODU NORTH	10	0	0	0	0	90
IKORODU WEST	62	8	0	0	0	31
IKOSI EJIRIN	100	0	0	0	0	0
IKOYI OBALENDE	100	0	0	0	0	0
IMOTA	75	0	0	0	0	25
IRU/VICTORIA ISLAND	0	0	0	0	0	100
ISHERI IKOSI	31	2	4	0	1	61
ISOLO	21	21	0	0	0	58
ITIRE IKATE	40	8	0	0	0	52
KOSOFE	80	8	10	0	0	2
LAGOS ISLAND	45	35	16	0	0	3
LAGOS ISLAND EAST	72	12	0	0	0	16
LAGOS MAINLAND	75	8	8	0	0	8
LEKKI	56	0	0	0	0	44
MOSAN OKUNOLA	58	3	0	3	6	30
MUSHIN	37	8	2	0	0	54
ODI OLOWO	46	27	5	2	0	20
OJO	83	8	2	0	0	8
OJODU	40	0	0	0	0	60
OJOKORO	33	10	3	0	0	55
OLORUNDA	100	0	0	0	0	0
ONIGBONGBO	50	0	0	0	10	40
ORADE	31	0	0	0	0	69
ORILE AGEGE	6	16	7	2	0	68
OSHODI	15	20	0	0	0	65
OTO AWORI	25	50	0	13	0	13
SHOMOLU	61	22	5	0	0	12
SURULERE	53	24	6	3	0	14
YABA	43	7	0	0	0	50
STATE INDICATOR	45	14	3	1	0	38

PARENTS/GUARDIANS AWARENESS ON THE REGISTRATION OF THEIR CHILDREN/WARD PRIVATE SCHOOL WITH STATE GOVERNMENT (BOOKS)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBADO/OKE ODO	28	6	3	1	0	62
AGBOYI KETU	42	17	8	8	4	21
AGEGE	41	13	3	3	1	38
AJEROMI	58	11	3	3	0	25
ALIMOSHO	57	10	2	2	0	29
AMUWO ODOFIN	40	5	0	5	0	50
APAPA	56	13	0	0	6	25
APAPA-IGANMU	70	0	0	0	0	30
AYOBO IPAJA	68	5	0	0	0	27
BADAGRY	71	0	0	0	0	29
BADAGRY WEST	71	0	0	0	0	29
BARIGA	22	10	1	3	0	64
COKER AGUDA	19	11	9	0	0	61
EGBE IDIMU	24	10	0	5	0	62
EJIGBO	45	5	2	0	0	48
EPE	0	0	8	0	0	92
EREDO	82	0	18	0	0	0
ETI OSA	57	2	0	0	0	40
ETI OSA EAST	52	26	17	0	0	4
IBA	80	10	0	0	0	10
IBEJU	78	0	0	0	0	22
IFAKO	50	25	0	0	0	25
IFELODUN	51	30	3	1	0	14
IGANDO	57	10	2	2	0	29
IGBOGBO BAIYEKU	60	0	0	0	10	30
IJEDE	75	13	0	0	0	13
IKEJA	29	5	5	0	5	57
IKORODU	67	0	0	0	0	33
IKORODU NORTH	20	0	0	0	0	80
IKORODU WEST	62	0	8	0	0	31
IKOSI EJIRIN	67	33	0	0	0	0
IKOYI OBALENDE	100	0	0	0	0	0
IMOTA	75	0	0	0	0	25
IRU/VICTORIA ISLAND	0	0	14	0	0	86
ISHERI IKOSI	27	6	1	0	1	65
ISOLO	21	11	0	0	0	68
ITIRE IKATE	38	4	0	0	0	58
KOSOFE	80	10	8	0	0	2
LAGOS ISLAND	42	45	10	0	0	3
LAGOS ISLAND EAST	68	7	6	0	0	20
LAGOS MAINLAND	58	33	0	0	0	8
LEKKI	56	0	0	0	0	44
MOSAN OKUNOLA	48	12	3	9	3	24
MUSHIN	27	6	8	0	0	59
ODI OLOWO	54	12	12	2	0	20
OJO	84	6	2	0	0	8
OJODU	40	20	0	0	0	40
OJOKORO	25	8	5	0	0	63
OLORUNDA	100	0	0	0	0	0
ONIGBONGBO	50	10	0	0	0	40
ORADE	28	0	0	0	0	72
ORILE AGEGE	18	8	3	2	1	68
OSHODI	20	5	0	0	0	75
OTO AWORI	63	25	0	0	0	13
SHOMOLU	56	20	12	0	0	12
SURULERE	52	21	14	0	0	14
YABA	36	0	0	7	0	57
STATE INDICATOR	44	11	4	1	0	40

PARENTS/GUARDIANS AWARENESS ON THE REGISTRATION OF THEIR CHILDREN/WARD PRIVATE SCHOOL WITH STATE GOVERNMENT (MATERIALS)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBADO/OKE ODO	27	6	0	1	0	66
AGBOYI KETU	50	13	8	8	0	21
AGEGE	41	12	0	3	0	44
AJEROMI	31	36	0	6	0	28
ALIMOSHO	61	10	4	0	0	24
AMUWO ODOFIN	45	5	0	0	0	50
APAPA	63	13	0	0	0	25
APAPA-IGANMU	70	0	0	0	0	30
AYOBO IPAJA	50	18	0	0	0	32
BADAGRY	71	0	0	0	0	29
BADAGRY WEST	71	0	0	0	0	29
BARIGA	24	5	2	2	1	67
COKER AGUDA	26	6	1	8	0	60
EGBE IDIMU	29	10	0	0	0	62
EJIGBO	48	0	0	0	0	52
EPE	8	0	0	0	0	92
EREDO	73	9	0	18	0	0
ETI OSA	60	2	0	0	0	38
ETI OSA EAST	65	26	4	0	0	4
IBA	80	0	0	10	0	10
IBEJU	78	0	0	0	0	22
IFAKO	50	25	0	0	0	25
IFELODUN	51	26	4	4	2	12
IGANDO	61	10	4	0	0	24
IGBOGBO BAIYEKU	60	10	0	0	0	30
IJEDE	75	13	0	0	0	13
IKEJA	29	0	5	5	0	62
IKORODU	33	0	0	0	0	67
IKORODU NORTH	10	0	0	0	0	90
IKORODU WEST	62	0	0	8	0	31
IKOSI EJIRIN	100	0	0	0	0	0
IKOYI OBALENDE	100	0	0	0	0	0
IMOTA	75	0	0	0	0	25
IRU/VICTORIA ISLAND	29	14	0	0	0	57
ISHERI IKOSI	30	7	1	0	0	61
ISOLO	11	11	11	0	0	68
ITIRE IKATE	38	4	0	0	0	58
KOSOFE	82	8	8	0	0	2
LAGOS ISLAND	35	39	19	3	0	3
LAGOS ISLAND EAST	73	10	1	1	0	14
LAGOS MAINLAND	83	0	0	8	0	8
LEKKI	44	0	0	0	0	56
MOSAN OKUNOLA	55	3	3	6	3	30
MUSHIN	30	5	0	5	0	60
ODI OLOWO	47	23	2	8	0	21
OJO	86	3	3	0	0	8
OJODU	40	20	0	0	0	40
OJOKORO	25	8	5	0	0	63
OLORUNDA	100	0	0	0	0	0
ONIGBONGBO	50	10	0	0	0	40
ORADE	21	0	0	0	0	79
ORILE AGEGE	12	18	2	0	0	68
OSHODI	10	5	10	0	0	75
OTO AWORI	50	25	0	13	0	13
SHOMOLU	56	20	7	0	0	17
SURULERE	55	15	12	3	0	15
YABA	36	0	0	0	7	57
STATE INDICATOR	44	11	3	2	0	40

PARENTS/GUARDIANS AWARENESS ON THE REGISTRATION OF THEIR CHILDREN/WARD PRIVATE SCHOOL WITH STATE GOVERNMENT (TUTORS/ PRIVATE LESSON)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
ORILE AGEGE	12	11	5	0	0	71
AGEGE	43	6	0	1	1	49
AJEROMI	47	11	0	6	0	36
IFELODUN	54	24	2	0	3	16
AGBADO/OKE ODO	26	3	1	0	1	69
AYOBO IPAJA	55	14	0	0	0	32
MOSAN OKUNOLA	55	9	0	3	0	33
EGBE IDIMU	24	10	0	0	0	67
ALIMOSHO	47	22	0	0	0	31
IGANDO	47	22	0	0	0	31
AMUWO ODOFIN	20	10	0	0	0	70
ORADE	28	0	0	0	0	72
APAPA	44	19	0	0	0	38
APAPA-IGANMU	70	0	0	0	0	30
BADAGRY	71	0	0	0	0	29
BADAGRY WEST	71	0	0	0	0	29
OLORUNDA	100	0	0	0	0	0
EPE	0	0	0	0	0	100
IKOSI EJIRIN	67	33	0	0	0	0
EREDO	82	0	0	0	18	0
IKOYI OBALENDE	100	0	0	0	0	0
ETI OSA	45	2	0	0	0	52
ETI OSA EAST	65	22	0	0	9	4
IRU/VICTORIA ISLAND	14	14	0	0	0	71
IBEJU	67	11	0	0	0	22
LEKKI	44	0	0	0	0	56
IFAKO	50	0	0	0	0	50
OJOKORO	20	8	0	0	0	73
IKEJA	19	5	0	0	0	76
OJODU	60	0	0	0	0	40
ONIGBONGBO	20	0	0	30	0	50
IKORODU	33	17	0	0	0	50
IKORODU NORTH	10	0	0	0	0	90
IKORODU WEST	54	8	0	0	8	31
IJEDE	88	0	0	0	0	13
IMOTA	75	0	0	0	0	25
IGBOGBO BAIYEKU	60	10	0	0	0	30
AGBOYI KETU	42	17	0	0	13	29
ISHERI IKOSI	24	7	1	0	0	67
KOSOFE	71	16	8	0	0	4
LAGOS ISLAND	45	32	19	0	0	3
LAGOS ISLAND EAST	70	7	3	0	0	20
LAGOS MAINLAND	67	25	0	0	0	8
YABA	29	7	0	0	0	64
MUSHIN	24	5	0	5	2	65
ODI OLOWO	54	10	4	1	8	23
IBA	90	0	0	0	0	10
OTO AWORI	63	13	13	0	0	13
OJO	87	5	3	0	0	5
ISOLO	16	16	0	0	0	68
EJIGBO	34	7	0	0	0	59
OSHODI	15	10	0	0	0	75
SHOMOLU	59	17	7	0	0	17
BARIGA	22	5	0	2	2	70
SURULERE	47	21	17	2	0	14
ITIRE IKATE	33	8	0	0	0	58
COKER AGUDA	24	6	1	1	3	64
STATE INDICATOR	41	10	2	1	1	44

PARENTS/GUARDIANS AWARENESS ON THE REGISTRATION OF THEIR CHILDREN/WARD PRIVATE SCHOOL WITH STATE GOVERNMENT (TRANSPORTATION)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBADO/OKE ODO	28	1	2	0	0	69
AGBOYI KETU	29	29	4	0	8	29
AGEGE	47	3	0	3	0	47
AJEROMI	25	36	0	6	0	33
ALIMOSHO	57	12	0	0	0	31
AMUWO ODOFIN	40	0	0	0	0	60
APAPA	56	13	0	0	0	31
APAPA-IGANMU	90	0	0	0	0	10
AYOBO IPAJA	59	14	0	0	0	27
BADAGRY	100	0	0	0	0	0
BADAGRY WEST	100	0	0	0	0	0
BARIGA	24	5	0	0	1	70
COKER AGUDA	27	9	0	0	0	64
EGBE IDIMU	29	5	0	0	0	67
EJIGBO	50	2	2	0	0	45
EPE	0	0	0	0	0	100
EREDO	73	0	9	0	0	18
ETI OSA	52	2	0	0	0	45
ETI OSA EAST	52	22	13	0	9	4
IBA	60	10	0	20	0	10
IBEJU	67	0	0	0	0	33
IFAKO	75	0	0	0	0	25
IFELODUN	51	23	3	0	1	22
IGANDO	57	12	0	0	0	31
IGBOGBO BAIYEKU	60	0	0	0	0	40
IJEDE	88	0	0	0	0	13
IKEJA	29	5	0	0	0	67
IKORODU	33	17	0	0	0	50
IKORODU NORTH	20	0	0	0	0	80
IKORODU WEST	62	0	0	0	0	38
IKOSI EJIRIN	83	17	0	0	0	0
IKOYI OBALENDE	100	0	0	0	0	0
IMOTA	75	0	0	0	0	25
IRU/VICTORIA ISLAND	14	14	0	0	0	71
ISHERI IKOSI	18	8	4	0	1	69
ISOLO	11	16	0	0	0	74
ITIRE IKATE	46	4	0	0	0	50
KOSOFE	73	16	8	0	0	2
LAGOS ISLAND	42	39	16	0	0	3
LAGOS ISLAND EAST	69	8	2	0	0	21
LAGOS MAINLAND	67	17	8	0	0	8
LEKKI	33	0	0	0	0	67
MOSAN OKUNOLA	48	12	0	0	0	39
MUSHIN	37	3	0	0	0	60
ODI OLOWO	52	18	5	2	0	22
OJO	84	5	3	0	0	8
OJODU	40	0	0	0	0	60
OJOKORO	30	8	0	0	0	63
OLORUNDA	100	0	0	0	0	0
ONIGBONGBO	50	10	0	0	0	40
ORADE	21	0	0	0	3	76
ORILE AGEGE	18	10	1	0	0	71
OSHODI	10	10	0	0	0	80
OTO AWORI	25	25	13	25	0	13
SHOMOLU	71	10	2	2	0	15
SURULERE	62	17	8	0	0	14
YABA	43	0	0	0	0	57
STATE INDICATOR	44	10	2	1	0	43

PARENTS/GUARDIANS AWARENESS ON THE REGISTRATION OF THEIR CHILDREN/WARD PRIVATE SCHOOL WITH STATE GOVERNMENT (POCKET MONEY)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBADO/OKE ODO	23	1	2	0	1	72
AGBOYI KETU	42	21	13	0	4	21
AGEGE	47	7	0	1	0	44
AJEROMI	50	8	0	3	0	39
ALIMOSHO	63	10	4	0	0	22
AMUWO ODOFIN	40	5	0	0	0	55
APAPA	63	6	6	0	0	25
APAPA-IGANMU	90	0	0	0	0	10
AYOBO IPAJA	59	9	0	0	0	32
BADAGRY	86	0	0	0	0	14
BADAGRY WEST	86	0	0	0	0	14
BARIGA	21	5	2	0	1	71
COKER AGUDA	27	6	1	0	0	67
EGBE IDIMU	24	10	0	0	0	67
EJIGBO	50	7	0	0	0	43
EPE	0	0	0	0	0	100
EREDO	73	0	9	9	9	0
ETI OSA	50	2	0	0	0	48
ETI OSA EAST	61	35	4	0	0	0
IBA	80	10	0	0	0	10
IBEJU	78	0	0	0	0	22
IFAKO	25	25	0	0	0	50
IFELODUN	50	32	4	0	1	13
IGANDO	63	10	4	0	0	22
IGBOGBO BAIYEKU	60	10	0	0	0	30
IJEDE	88	0	0	0	0	13
IKEJA	38	10	0	0	0	52
IKORODU	50	0	0	0	0	50
IKORODU NORTH	20	0	0	0	0	80
IKORODU WEST	62	0	0	0	0	38
IKOSI EJIRIN	83	17	0	0	0	0
IKOYI OBALENDE	100	0	0	0	0	0
IMOTA	75	0	0	0	0	25
IRU/VICTORIA ISLAND	0	14	0	0	0	86
ISHERI IKOSI	23	4	2	0	0	71
ISOLO	5	21	0	0	0	74
ITIRE IKATE	46	4	0	0	0	50
KOSOFE	82	8	8	0	0	2
LAGOS ISLAND	35	52	10	0	0	3
LAGOS ISLAND EAST	72	7	3	0	0	18
LAGOS MAINLAND	58	33	0	0	0	8
LEKKI	33	0	0	0	0	67
MOSAN OKUNOLA	61	3	0	0	0	36
MUSHIN	37	6	0	0	0	57
ODI OLOWO	55	14	2	4	0	24
OJO	87	2	3	0	0	8
OJODU	20	0	0	0	0	80
OJOKORO	35	8	0	0	0	58
OLORUNDA	100	0	0	0	0	0
ONIGBONGBO	60	0	0	0	0	40
ORADE	17	0	0	0	0	83
ORILE AGEGE	11	12	1	2	0	73
OSHODI	5	15	0	0	0	80
OTO AWORI	50	38	0	0	0	13
SHOMOLU	71	7	2	2	0	17
SURULERE	62	14	9	0	0	15
YABA	29	0	0	0	0	71
STATE INDICATOR	45	9	2	1	0	42

AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WARDS IN PUBLIC SCHOOL (BOARDING) PER SESSION (CLOTHING)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBOYI KETU	0	0	0	0	0	100
AGEGE	13	20	0	0	0	67
AJEROMI	0	7	0	0	0	93
ALIMOSHO	0	50	0	0	0	50
AMUWO ODOFIN	0	0	50	0	0	50
APAPA	0	0	0	0	0	100
APAPA-IGANMU	0	0	0	0	0	100
AYOBO IPAJA	17	67	0	0	17	0
BADAGRY	0	0	0	0	0	100
BADAGRY WEST	0	0	0	0	0	100
BARIGA	43	14	14	0	0	29
COKER AGUDA	14	14	0	0	0	71
EGBE IDIMU	0	46	0	0	0	54
EJIGBO	33	0	0	0	0	67
EREDO	0	20	0	0	0	80
ETI OSA	0	0	0	0	0	100
ETI OSA EAST	0	0	10	0	0	90
IBA	0	0	0	0	0	100
IFAKO	100	0	0	0	0	0
IFELODUN	0	0	0	0	0	100
IGANDO	0	50	0	0	0	50
IGBOGBO BAIYEKU	0	0	0	0	0	100
IJEDE	0	0	0	0	0	100
IKEJA	33	0	0	33	0	33
IKORODU	9	18	0	0	0	73
IKORODU WEST	0	0	0	0	0	100
IKOYI OBALENDE	0	0	0	0	0	100
ISHERI IKOSI	0	29	0	0	14	57
ISOLO	4	16	4	0	0	76
ITIRE IKATE	10	20	0	0	0	70
KOSOFE	33	17	50	0	0	0
LAGOS ISLAND	21	31	17	10	0	21
LAGOS ISLAND EAST	25	25	25	0	0	25
LAGOS MAINLAND	0	50	0	0	0	50
MOSAN OKUNOLA	0	23	15	0	0	62
MUSHIN	0	40	20	0	0	40
ODI OLOWO	30	35	15	20	0	0
OJO	33	33	0	0	0	33
OJODU	0	13	0	0	0	88
OJOKORO	0	0	0	0	0	100
OLORUNDA	0	0	0	0	0	100
ONIGBONGBO	0	0	0	0	0	100
ORADE	0	50	0	0	0	50
ORILE AGEGE	16	52	16	0	0	16
OSHODI	4	15	0	0	0	81
OTO AWORI	0	9	0	0	0	91
SHOMOLU	50	50	0	0	0	0
SURULERE	57	14	21	0	0	7
YABA	10	0	10	0	0	80
STATE INDICATOR	10	19	7	2	0	62

AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WARDS IN PUBLIC SCHOOL (BOARDING) PER SESSION (BOOKS)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBOYI KETU	0	0	0	0	0	100
AGEGE	20	13	13	0	0	53
AJEROMI	4	4	0	0	0	93
ALIMOSHO	0	50	0	0	0	50
AMUWO ODOFIN	0	25	25	0	0	50
APAPA	0	0	0	0	0	100
APAPA-IGANMU	0	0	0	0	0	100
AYOBO IPAJA	33	67	0	0	0	0
BADAGRY	0	0	0	0	0	100
BADAGRY WEST	0	0	0	0	0	100
BARIGA	57	0	0	14	0	29
COKER AGUDA	29	0	0	0	0	71
EGBE IDIMU	0	46	0	0	0	54
EJIGBO	0	0	0	0	0	100
EREDO	0	20	0	0	0	80
ETI OSA	20	0	0	0	0	80
ETI OSA EAST	0	0	10	0	0	90
IBA	0	0	0	0	0	100
IFAKO	100	0	0	0	0	0
IFELODUN	0	0	0	0	0	100
IGANDO	0	50	0	0	0	50
IGBOGBO BAIYEKU	0	0	0	0	0	100
IJEDE	0	0	0	0	0	100
IKEJA	0	33	0	0	0	67
IKORODU	0	18	0	0	0	82
IKORODU WEST	0	0	0	0	0	100
IKOYI OBALENDE	0	0	0	0	0	100
ISHERI IKOSI	14	14	0	0	14	57
ISOLO	0	8	0	0	0	92
ITIRE IKATE	20	0	0	0	0	80
KOSOFE	17	33	50	0	0	0
LAGOS ISLAND	17	34	10	14	3	21
LAGOS ISLAND EAST	25	25	25	0	0	25
LAGOS MAINLAND	0	50	0	0	0	50
MOSAN OKUNOLA	8	23	0	0	0	69
MUSHIN	0	40	20	0	0	40
ODI OLOWO	35	20	25	20	0	0
OJO	33	33	0	0	0	33
OJODU	0	13	0	0	0	88
OJOKORO	0	0	0	0	0	100
OLORUNDA	0	0	0	0	0	100
ONIGBONGBO	0	0	0	0	0	100
ORADE	0	0	50	0	0	50
ORILE AGEGE	48	16	20	0	0	16
OSHODI	0	4	0	0	0	96
OTO AWORI	9	0	0	0	0	91
SHOMOLU	50	50	0	0	0	0
SURULERE	36	36	21	0	0	7
YABA	10	0	10	0	0	80
STATE INDICATOR	13	14	6	2	0	64

AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WARDS IN PUBLIC SCHOOL (BOARDING) PER SESSION (MATERIALS)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBOYI KETU	0	0	0	0	0	100
AGEGE	7	27	0	7	0	60
AJEROMI	0	7	0	0	0	93
ALIMOSHO	0	50	0	0	0	50
AMUWO ODOFIN	0	25	25	0	0	50
APAPA	0	0	0	0	0	100
APAPA-IGANMU	0	0	0	0	0	100
AYOBO IPAJA	67	33	0	0	0	0
BADAGRY	0	0	0	0	0	100
BADAGRY WEST	0	0	0	0	0	100
BARIGA	71	0	0	14	0	14
COKER AGUDA	29	0	0	0	0	71
EGBE IDIMU	46	0	0	8	0	46
EJIGBO	33	0	0	0	0	67
EREDO	20	0	0	0	0	80
ETI OSA	0	0	0	0	0	100
ETI OSA EAST	0	0	10	0	0	90
IBA	0	0	0	0	0	100
IFAKO	100	0	0	0	0	0
IFELODUN	0	0	0	0	0	100
IGANDO	0	50	0	0	0	50
IGBOGBO BAIYEKU	0	0	0	0	0	100
IJEDE	0	0	0	0	0	100
IKEJA	0	33	0	0	0	67
IKORODU	9	9	0	0	0	82
IKORODU WEST	0	0	0	0	0	100
IKOYI OBALENDE	0	0	0	0	0	100
ISHERI IKOSI	29	14	0	0	0	57
ISOLO	0	8	0	0	0	92
ITIRE IKATE	30	0	0	0	0	70
KOSOFE	33	17	50	0	0	0
LAGOS ISLAND	24	31	21	3	0	21
LAGOS ISLAND EAST	25	50	0	0	0	25
LAGOS MAINLAND	0	50	0	0	0	50
MOSAN OKUNOLA	31	0	0	0	0	69
MUSHIN	20	20	20	0	0	40
ODI OLOWO	10	45	25	10	10	0
OJO	33	33	0	0	0	33
OJODU	0	13	0	0	0	88
OJOKORO	0	0	0	0	0	100
OLORUNDA	0	0	0	0	0	100
ONIGBONGBO	0	0	0	0	0	100
ORADE	50	0	0	0	0	50
ORILE AGEGE	36	48	0	0	0	16
OSHODI	0	4	0	0	0	96
OTO AWORI	9	0	0	0	0	91
SHOMOLU	50	50	0	0	0	0
SURULERE	64	14	14	0	0	7
YABA	10	10	0	0	0	80
STATE INDICATOR	16	14	4	1	0	64

AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WARDS IN PUBLIC SCHOOL (BOARDING) PER SESSION (TUTORS FOR PRIVATE LESSON

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBOYI KETU	0	0	0	0	0	100
AGEGE	20	20	0	0	7	53
AJEROMI	0	7	0	0	0	93
ALIMOSHO	0	0	0	0	0	100
AMUWO ODOFIN	0	50	0	0	0	50
APAPA	0	0	0	0	0	100
APAPA-IGANMU	0	0	0	0	0	100
AYOBO IPAJA	33	67	0	0	0	0
BADAGRY	0	0	0	0	0	100
BADAGRY WEST	0	0	0	0	0	100
BARIGA	29	14	0	14	0	43
COKER AGUDA	14	0	0	0	0	86
EGBE IDIMU	0	54	0	0	0	46
EJIGBO	0	0	0	0	0	100
EREDO	20	0	0	0	0	80
ETI OSA	0	0	0	0	0	100
ETI OSA EAST	0	0	10	0	0	90
IBA	0	0	0	0	0	100
IFAKO	100	0	0	0	0	0
IFELODUN	0	0	0	0	0	100
IGANDO	0	0	0	0	0	100
IGBOGBO BAIYEKU	0	0	0	0	0	100
IJEDE	0	0	0	0	0	100
IKEJA	33	0	0	0	0	67
IKORODU	0	18	0	0	0	82
IKORODU WEST	0	0	0	0	0	100
IKOYI OBALENDE	0	0	0	0	0	100
ISHERI IKOSI	14	14	0	14	0	57
ISOLO	0	4	4	0	0	92
ITIRE IKATE	20	0	0	0	0	80
KOSOFE	17	33	50	0	0	0
LAGOS ISLAND	21	34	17	3	0	24
LAGOS ISLAND EAST	25	50	0	0	0	25
LAGOS MAINLAND	0	50	0	0	0	50
MOSAN OKUNOLA	8	23	0	8	0	62
MUSHIN	20	20	20	0	0	40
ODI OLOWO	20	45	25	5	0	5
OJO	0	67	0	0	0	33
OJODU	0	13	0	0	0	88
OJOKORO	0	0	0	0	0	100
OLORUNDA	0	0	0	0	0	100
ONIGBONGBO	0	0	0	0	0	100
ORADE	50	0	0	0	0	50
ORILE AGEGE	44	32	8	0	0	16
OSHODI	0	4	0	0	0	96
OTO AWORI	9	0	0	0	0	91
SHOMOLU	50	50	0	0	0	0
SURULERE	36	36	14	0	0	14
YABA	20	0	0	0	0	80
STATE INDICATOR	12	17	5	1	0	65

AMOUNT OF MONEY EXPENDED BY PARENTS/GUARDIANS ON EDUCATION OF WARDS IN PUBLIC SCHOOL (BOARDING) PER SESSION (POCKET MONEY)

LOCAL GOVERNMENT	<N10,000	N10,000-N30,000	N31,000-N50,000	N51,000-N70,000	>N70,000	Nil
AGBOYI KETU	0	0	0	0	0	100
AGEGE	20	27	0	0	0	53
AJEROMI	4	4	0	0	0	93
ALIMOSHO	0	0	50	0	0	50
AMUWO ODOFIN	25	25	0	0	0	50
APAPA	0	0	0	0	0	100
APAPA-IGANMU	0	0	0	0	0	100
AYOBO IPAJA	67	33	0	0	0	0
BADAGRY	0	0	0	0	0	100
BADAGRY WEST	0	0	0	0	0	100
BARIGA	57	0	0	0	0	43
COKER AGUDA	14	14	0	0	0	71
EGBE IDIMU	46	8	0	0	0	46
EJIGBO	33	0	0	0	0	67
EREDO	0	20	0	0	0	80
ETI OSA	0	0	0	0	0	100
ETI OSA EAST	0	0	10	0	0	90
IBA	0	0	0	0	0	100
IFAKO	100	0	0	0	0	0
IFELODUN	0	0	0	0	0	100
IGANDO	0	0	50	0	0	50
IGBOGBO BAIYEKU	0	0	0	0	0	100
IJEDE	0	0	0	0	0	100
IKEJA	33	0	0	0	0	67
IKORODU	9	9	0	0	0	82
IKORODU WEST	0	0	0	0	0	100
IKOYI OBALENDE	0	0	0	0	0	100
ISHERI IKOSI	14	14	0	14	0	57
ISOLO	0	4	4	0	0	92
ITIRE IKATE	30	0	0	0	0	70
KOSOFE	33	17	50	0	0	0
LAGOS ISLAND	17	34	24	0	0	24
LAGOS ISLAND EAST	0	75	0	0	0	25
LAGOS MAINLAND	0	50	0	0	0	50
MOSAN OKUNOLA	46	8	0	0	8	38
MUSHIN	40	0	20	0	0	40
ODI OLOWO	20	30	30	15	5	0
OJO	33	33	0	0	0	33
OJODU	0	13	0	0	0	88
OJOKORO	0	0	0	0	0	100
OLORUNDA	0	0	0	0	0	100
ONIGBONGBO	0	0	0	0	0	100
ORADE	0	50	0	0	0	50
ORILE AGEGE	32	44	8	0	0	16
OSHODI	0	4	0	0	0	96
OTO AWORI	9	0	0	0	0	91
SHOMOLU	50	50	0	0	0	0
SURULERE	43	36	14	0	0	7
YABA	10	10	0	0	0	80
STATE INDICATOR	15	14	6	1	0	63

PROBLEMS WITH GOVERNMENT MANAGED SCHOOLS

LOCAL GOVERNMENT	Too far away/ transport problems	Too expensive/fees too high	Lack of books and supplies	Lack of teachers	Poor teaching quality	Poor school management quality	Facilities in bad conditions (building, electricity)	Crowded classrooms	Security	Incessant Strike	No decent toilet	No proper refuse disposal	Lack of standard science laboratory	Lack of instructional materials	No access to water	None
AGBADO/OKE ODO	12	2	5	7	7	8	8	24	3	5	8	0	4	1	2	5
AGBOYI KETU	8	8	4	7	10	8	10	19	5	3	4	1	3	2	1	8
AGEGE	3	1	4	7	7	9	11	20	4	3	8	1	4	1	4	13
AJEROMI	7	3	4	8	10	8	10	17	4	3	4	0	3	2	1	17
ALIMOSHO	11	2	5	7	8	12	11	17	7	4	3	0	2	2	1	8
AMUWO ODOFIN	21	12	6	6	10	8	5	16	5	3	3	1	3	0	1	0
APAPA	9	1	5	4	9	4	4	16	5	7	5	2	4	2	7	14
APAPA-IGANMU	11	1	3	4	6	9	11	21	4	1	4	0	3	5	4	14
AYOBO IPAJA	9	1	4	9	7	7	11	20	3	2	6	1	3	1	1	14
BADAGRY	10	0	5	12	3	11	13	15	0	5	8	5	2	0	3	9
BADAGRY WEST	9	0	5	12	3	11	14	15	0	5	7	5	2	0	2	9
BARIGA	7	1	4	6	9	13	14	24	4	4	6	1	1	0	0	5
COKER AGUDA	9	1	5	5	10	7	7	18	2	7	3	1	1	1	3	21
EGBE IDIMU	11	2	2	8	5	12	10	20	3	2	3	1	4	2	1	15
EJIGBO	11	1	4	4	7	11	11	21	5	5	4	1	3	1	0	10
EPE	4	1	2	8	7	8	11	28	9	1	10	0	4	1	1	5
EREDO	6	7	11	15	11	8	11	15	1	3	0	0	3	1	1	7
ETI OSA	11	1	2	10	12	11	6	20	3	6	7	2	0	0	3	7
ETI OSA EAST	9	1	6	8	12	9	13	17	5	4	2	3	2	2	1	5
IBA	6	0	4	7	10	8	5	12	5	4	3	1	3	0	1	30
IBEJU	9	0	9	9	13	11	7	11	2	0	0	2	4	2	0	20
IFAKO	8	1	5	10	5	6	10	22	6	9	4	0	4	3	0	8
IFELODUN	12	6	7	8	8	6	10	21	5	4	8	1	2	1	1	1
IGANDO	11	2	5	7	8	11	11	17	7	4	3	0	2	2	1	8
IGBOGBO BAIYEKU	4	0	4	4	14	14	15	16	6	10	4	0	2	0	1	5
IJEDE	7	3	6	11	7	8	7	22	11	5	5	3	2	0	1	2
IKEJA	6	1	2	8	11	5	5	17	2	3	6	1	4	1	4	26
IKORODU	6	0	6	12	13	8	9	18	2	2	2	0	2	1	0	19
IKORODU NORTH	8	0	1	9	9	4	9	22	0	8	2	0	4	4	1	18
IKORODU WEST	13	4	10	4	10	11	2	23	2	3	4	2	3	1	3	1
IKOSI EJIRIN	9	7	4	13	13	8	8	16	4	1	9	0	0	3	0	4
IKOYI OBALENDE	13	2	2	6	11	9	10	16	7	2	4	1	5	0	2	8
IMOTA	5	1	9	10	14	7	8	14	3	2	2	0	3	0	3	20
IRU/VICTORIA ISLAND	5	0	10	11	14	7	5	10	2	2	4	2	3	1	1	23
ISHERI IKOSI	4	4	7	4	5	7	10	9	3	9	4	1	1	0	2	28
ISOLO	14	9	6	4	9	9	11	15	4	4	5	0	2	0	1	8
ITIRE IKATE	8	4	3	8	10	10	10	15	5	5	4	2	2	1	1	12
KOSOFE	4	1	7	6	12	12	8	21	8	10	5	3	3	1	2	0
LAGOS ISLAND	10	4	9	9	8	7	5	10	2	1	4	19	1	0	2	9
LAGOS ISLAND EAST	5	3	9	13	15	12	8	19	4	4	4	1	2	1	1	2
LAGOS MAINLAND	5	1	2	6	10	12	10	19	7	6	4	1	4	1	0	13
LEKKI	5	0	10	17	7	10	10	0	0	5	5	0	5	2	2	22
MOSAN OKUNOLA	9	1	2	9	4	5	10	18	3	4	8	2	1	2	3	21
MUSHIN	5	1	5	8	11	8	6	18	6	4	4	1	3	0	2	16
ODI OLOWO	11	3	4	4	9	12	5	24	7	3	3	4	3	1	2	4
OJO	5	1	6	7	10	15	16	16	7	6	4	3	3	0	1	0
OJODU	9	11	5	8	9	6	6	12	4	2	6	1	2	1	2	16
OJOKORO	11	1	6	6	8	8	7	12	4	5	5	0	3	2	5	17
OLORUNDA	6	1	5	14	12	10	16	16	2	1	0	2	5	2	1	7
ONIGBONGBO	3	2	5	13	9	2	14	7	8	3	3	1	5	0	4	21
ORADE	10	1	4	7	11	10	6	15	3	6	5	1	4	0	2	16
ORILE AGEGE	9	5	8	8	7	11	7	9	2	3	7	5	3	1	3	10
OSHODI	11	9	7	5	8	7	12	17	3	4	5	0	2	1	0	9
OTO AWORI	7	4	5	7	8	6	5	8	6	6	4	1	3	0	2	25
SHOMOLU	4	1	2	8	11	11	10	17	6	4	4	0	2	1	1	17
SURULERE	3	0	4	6	9	9	12	17	11	9	8	2	3	1	1	1
YABA	8	3	6	4	8	5	9	13	9	7	6	0	2	0	1	19
STATE INDICATOR	8	3	5	7	9	9	9	17	5	4	5	2	3	1	2	11

RATING OF GOVERNMENT MANAGED SCHOOLS (SCHOOL INFRASTRUCTURE)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	7	67	19	7
AGBOYI KETU	9	48	42	1
AGEGE	12	54	26	9
AJEROMI	9	56	21	13
ALIMOSHO	8	57	29	6
AMUWO ODOFIN	2	76	19	3
APAPA	1	69	25	5
APAPA-IGANMU	37	35	23	5
AYOBO IPAJA	16	56	16	13
BADAGRY	19	67	15	0
BADAGRY WEST	19	68	13	0
BARIGA	5	57	31	6
COKER AGUDA	5	63	20	11
EGBE IDIMU	20	47	20	13
EJIGBO	11	56	28	4
EPE	2	29	64	5
EREDO	0	24	30	46
ETI OSA	13	78	9	0
ETI OSA EAST	17	60	21	1
IBA	4	68	16	12
IBEJU	33	41	19	7
IFAKO	7	81	11	1
IFELODUN	6	54	32	8
IGANDO	8	56	29	6
IGBOGBO BAIYEKU	16	61	19	4
IJEDE	0	68	25	7
IKEJA	11	46	39	5
IKORODU	16	62	13	8
IKORODU NORTH	7	78	16	0
IKORODU WEST	3	48	27	21
IKOSI EJIRIN	0	82	6	12
IKOYI OBALENDE	11	48	34	7
IMOTA	5	57	21	16
IRU/VICTORIA ISLAND	8	67	16	8
ISHERI IKOSI	8	74	15	3
ISOLO	23	48	23	6
ITIRE IKATE	10	59	27	4
KOSOFE	15	66	15	5
LAGOS ISLAND	44	34	21	1
LAGOS ISLAND EAST	2	66	26	5
LAGOS MAINLAND	9	59	26	6
LEKKI	30	55	15	0
MOSAN OKUNOLA	9	46	32	14
MUSHIN	4	34	51	10
ODI OLOWO	20	43	30	7
OJO	19	68	10	4
OJODU	20	56	17	7
OJOKORO	8	64	22	6
OLORUNDA	18	61	20	2
ONIGBONGBO	5	29	59	7
ORADE	2	68	17	13
ORILE AGEGE	48	22	24	6
OSHODI	25	46	24	6
OTO AWORI	7	80	13	0
SHOMOLU	3	70	22	5
SURULERE	19	46	32	3
YABA	10	51	33	5
STATE INDICATOR	12	55	26	7

RATING OF GOVERNMENT MANAGED SCHOOLS (SCHOOL MANAGEMENT/QUALITY)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	3	75	18	3
AGBOYI KETU	6	51	41	2
AGEGE	7	60	30	4
AJEROMI	7	54	26	13
ALIMOSHO	8	66	22	4
AMUWO ODOFIN	4	77	19	0
APAPA	4	69	25	2
APAPA-IGANMU	31	44	19	6
AYOBO IPAJA	11	57	26	6
BADAGRY	13	73	15	0
BADAGRY WEST	13	74	13	0
BARIGA	4	61	31	4
COKER AGUDA	5	62	28	5
EGBE IDIMU	19	54	20	7
EJIGBO	11	60	26	3
EPE	0	42	54	3
EREDO	0	33	46	22
ETI OSA	7	88	6	0
ETI OSA EAST	9	59	28	4
IBA	3	67	20	11
IBEJU	33	44	15	7
IFAKO	5	77	17	1
IFELODUN	4	58	32	6
IGANDO	8	66	22	4
IGBOGBO BAIYEKU	21	54	21	4
IJEDE	11	68	18	2
IKEJA	8	50	38	4
IKORODU	20	64	10	7
IKORODU NORTH	4	82	13	0
IKORODU WEST	6	55	33	6
IKOSI EJIRIN	12	48	30	9
IKOYI OBALENDE	11	46	37	7
IMOTA	0	66	23	11
IRU/VICTORIA ISLAND	15	60	19	6
ISHERI IKOSI	7	75	17	1
ISOLO	20	52	23	6
ITIRE IKATE	9	57	28	6
KOSOFE	17	62	19	2
LAGOS ISLAND	28	53	15	4
LAGOS ISLAND EAST	3	69	26	3
LAGOS MAINLAND	12	59	24	6
LEKKI	15	65	20	0
MOSAN OKUNOLA	6	50	29	15
MUSHIN	5	39	51	5
ODI OLOWO	8	58	28	6
OJO	19	69	10	3
OJODU	15	60	17	7
OJOKORO	7	57	32	5
OLORUNDA	18	54	26	2
ONIGBONGBO	6	27	60	8
ORADE	10	61	26	3
ORILE AGEGE	41	27	26	6
OSHODI	22	48	24	6
OTO AWORI	7	73	21	0
SHOMOLU	4	36	57	4
SURULERE	14	54	27	5
YABA	4	58	34	4
STATE INDICATOR	10	57	28	5

RATING OF GOVERNMENT MANAGED SCHOOLS (QUALITY OF TEACHING AND LEARNING)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	2	71	24	3
AGBOYI KETU	4	48	45	2
AGEGE	7	60	27	6
AJEROMI	8	47	28	17
ALIMOSHO	5	49	40	7
AMUWO ODOFIN	3	78	19	0
APAPA	4	71	23	2
APAPA-IGANMU	29	43	24	5
AYOBO IPAJA	11	55	26	8
BADAGRY	17	69	15	0
BADAGRY WEST	17	70	13	0
BARIGA	4	63	29	4
COKER AGUDA	5	64	26	5
EGBE IDIMU	8	51	32	8
EJIGBO	9	53	35	3
EPE	0	27	64	8
EREDO	2	33	48	17
ETI OSA	6	85	9	0
ETI OSA EAST	11	54	34	1
IBA	3	68	20	10
IBEJU	7	52	30	11
IFAKO	5	74	14	8
IFELODUN	2	52	39	6
IGANDO	5	48	40	7
IGBOGBO BAIYEKU	19	58	21	2
IJEDE	2	82	14	2
IKEJA	5	51	40	5
IKORODU	20	57	20	3
IKORODU NORTH	2	78	18	2
IKORODU WEST	0	55	33	12
IKOSI EJIRIN	24	55	6	15
IKOYI OBALENDE	11	46	39	4
IMOTA	0	63	25	13
IRU/VICTORIA ISLAND	18	58	14	10
ISHERI IKOSI	8	77	15	1
ISOLO	19	52	24	6
ITIRE IKATE	11	55	28	7
KOSOFE	13	70	17	1
LAGOS ISLAND	43	36	21	0
LAGOS ISLAND EAST	2	68	27	3
LAGOS MAINLAND	7	59	29	6
LEKKI	25	60	15	0
MOSAN OKUNOLA	7	45	33	15
MUSHIN	5	36	50	9
ODI OLOWO	9	53	35	4
OJO	19	68	11	2
OJODU	12	63	17	7
OJOKORO	5	58	34	3
OLORUNDA	18	56	21	5
ONIGBONGBO	6	18	65	11
ORADE	9	69	17	4
ORILE AGEGE	43	25	24	8
OSHODI	21	50	24	6
OTO AWORI	8	72	21	0
SHOMOLU	5	63	22	9
SURULERE	11	52	35	3
YABA	5	59	33	3
STATE INDICATOR	10	56	29	6

RATING OF GOVERNMENT MANAGED SCHOOLS (QUALITY OF TEACHERS

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	3	71	18	8
AGBOYI KETU	4	52	44	1
AGEGE	7	57	31	5
AJEROMI	7	52	29	11
ALIMOSHO	4	53	37	6
AMUWO ODOFIN	3	81	15	0
APAPA	1	72	25	2
APAPA-IGANMU	25	46	22	7
AYOBO IPAJA	9	57	26	8
BADAGRY	13	75	13	0
BADAGRY WEST	13	77	11	0
BARIGA	4	63	29	4
COKER AGUDA	4	65	24	7
EGBE IDIMU	10	54	26	11
EJIGBO	9	54	32	5
EPE	0	54	41	5
EREDO	0	30	63	7
ETI OSA	3	86	10	0
ETI OSA EAST	7	62	29	3
IBA	1	73	20	6
IBEJU	11	48	30	11
IFAKO	5	76	15	5
IFELODUN	4	43	47	6
IGANDO	4	53	37	6
IGBOGBO BAIYEKU	14	60	23	4
IJEDE	0	77	20	2
IKEJA	5	47	42	5
IKORODU	15	59	18	8
IKORODU NORTH	4	78	16	2
IKORODU WEST	0	45	42	12
IKOSI EJIRIN	15	58	18	9
IKOYI OBALENDE	9	48	39	4
IMOTA	2	66	21	11
IRU/VICTORIA ISLAND	21	58	12	9
ISHERI IKOSI	7	76	15	1
ISOLO	18	50	28	4
ITIRE IKATE	10	63	23	4
KOSOFE	11	64	25	1
LAGOS ISLAND	24	54	18	3
LAGOS ISLAND EAST	0	70	29	1
LAGOS MAINLAND	6	62	26	6
LEKKI	10	75	15	0
MOSAN OKUNOLA	6	44	36	14
MUSHIN	4	34	50	12
ODI OLOWO	10	49	30	10
OJO	16	70	10	4
OJODU	14	62	17	7
OJOKORO	6	53	38	3
OLORUNDA	13	69	16	2
ONIGBONGBO	6	21	61	12
ORADE	8	63	26	2
ORILE AGEGE	50	23	22	5
OSHODI	20	49	27	5
OTO AWORI	4	83	13	0
SHOMOLU	4	44	48	5
SURULERE	11	54	33	2
YABA	6	44	48	2
STATE INDICATOR	9	56	30	6

RATING OF GOVERNMENT MANAGED SCHOOLS (AVAILABILITY OF BOOKS)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	5	69	22	4
AGBOYI KETU	6	47	45	2
AGEGE	9	60	22	9
AJEROMI	9	44	35	13
ALIMOSHO	7	52	29	12
AMUWO ODOFIN	4	78	16	2
APAPA	2	72	19	7
APAPA-IGANMU	30	47	19	4
AYOBO IPAJA	9	56	22	13
BADAGRY	23	67	10	0
BADAGRY WEST	23	68	9	0
BARIGA	3	65	29	4
COKER AGUDA	6	65	23	6
EGBE IDIMU	7	52	25	16
EJIGBO	10	51	32	7
EPE	0	59	36	5
EREDO	4	46	37	13
ETI OSA	5	84	10	1
ETI OSA EAST	15	55	28	1
IBA	1	75	22	3
IBEJU	11	44	19	26
IFAKO	2	82	11	5
IFELODUN	4	49	40	7
IGANDO	7	51	30	12
IGBOGBO BAIYEKU	5	56	33	5
IJEDE	0	52	41	7
IKEJA	5	46	39	10
IKORODU	7	54	20	20
IKORODU NORTH	4	82	11	2
IKORODU WEST	6	61	24	9
IKOSI EJIRIN	9	58	12	21
IKOYI OBALENDE	9	56	30	5
IMOTA	2	71	20	7
IRU/VICTORIA ISLAND	13	64	12	10
ISHERI IKOSI	9	81	9	1
ISOLO	17	56	24	4
ITIRE IKATE	11	59	21	9
KOSOFE	9	64	20	7
LAGOS ISLAND	44	37	14	6
LAGOS ISLAND EAST	1	78	21	1
LAGOS MAINLAND	7	63	22	7
LEKKI	30	55	15	0
MOSAN OKUNOLA	8	43	30	20
MUSHIN	6	31	51	12
ODI OLOWO	10	51	31	8
OJO	18	65	12	5
OJODU	14	62	17	7
OJOKORO	3	57	33	8
OLORUNDA	15	59	21	5
ONIGBONGBO	6	19	63	11
ORADE	6	65	19	10
ORILE AGEGE	45	22	24	10
OSHODI	18	56	22	4
OTO AWORI	3	81	17	0
SHOMOLU	3	58	31	8
SURULERE	12	49	36	3
YABA	5	45	49	1
STATE INDICATOR	9	56	27	7

RATING OF GOVERNMENT MANAGED SCHOOLS (PROVISION OF LIBRARY)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	11	79	9	1
AGBOYI KETU	10	53	37	0
AGEGE	17	58	19	5
AJEROMI	18	45	32	5
ALIMOSHO	11	61	25	2
AMUWO ODOFIN	2	86	11	1
APAPA	4	78	16	2
APAPA-IGANMU	34	43	21	2
AYOBO IPAJA	19	67	12	1
BADAGRY	23	69	8	0
BADAGRY WEST	23	70	6	0
BARIGA	5	66	27	2
COKER AGUDA	9	72	17	1
EGBE IDIMU	19	54	22	5
EJIGBO	15	57	24	5
EPE	3	85	12	0
EREDO	4	43	39	13
ETI OSA	7	84	8	1
ETI OSA EAST	21	52	25	2
IBA	4	68	24	4
IBEJU	22	56	11	11
IFAKO	10	86	3	0
IFELODUN	10	45	42	3
IGANDO	11	61	26	2
IGBOGBO BAIYEKU	25	49	21	5
IJEDE	2	57	36	5
IKEJA	13	50	34	4
IKORODU	23	61	15	2
IKORODU NORTH	13	80	7	0
IKORODU WEST	3	61	27	9
IKOSI EJIRIN	30	61	9	0
IKOYI OBALENDE	18	61	19	3
IMOTA	5	73	18	4
IRU/VICTORIA ISLAND	22	64	11	3
ISHERI IKOSI	9	85	7	0
ISOLO	22	55	21	1
ITIRE IKATE	16	55	22	8
KOSOFE	18	65	15	3
LAGOS ISLAND	34	51	14	2
LAGOS ISLAND EAST	2	82	16	0
LAGOS MAINLAND	16	64	15	6
LEKKI	25	70	5	0
MOSAN OKUNOLA	11	51	25	13
MUSHIN	11	41	45	3
ODI OLOWO	11	55	30	4
OJO	21	64	12	2
OJODU	14	62	17	7
OJOKORO	10	63	24	3
OLORUNDA	18	48	34	0
ONIGBONGBO	6	28	57	9
ORADE	12	69	18	1
ORILE AGEGE	51	24	18	7
OSHODI	21	58	20	1
OTO AWORI	6	76	18	0
SHOMOLU	9	46	41	5
SURULERE	21	53	24	1
YABA	9	48	43	1
STATE INDICATOR	14	59	24	3

RATING OF GOVERNMENT MANAGED SCHOOLS (PROVISION OF SCIENCE LABORATORY)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	13	78	8	1
AGBOYI KETU	13	54	33	0
AGEGE	16	61	18	6
AJEROMI	19	49	27	6
ALIMOSHO	14	69	15	2
AMUWO ODOFIN	2	89	9	0
APAPA	4	74	19	3
APAPA-IGANMU	37	44	17	1
AYOBO IPAJA	21	65	10	4
BADAGRY	19	73	8	0
BADAGRY WEST	19	74	6	0
BARIGA	5	65	27	2
COKER AGUDA	10	71	17	2
EGBE IDIMU	20	60	13	8
EJIGBO	19	56	21	5
EPE	3	85	10	2
EREDO	4	33	37	26
ETI OSA	13	83	5	0
ETI OSA EAST	21	51	28	1
IBA	4	72	21	4
IBEJU	37	44	7	11
IFAKO	13	85	2	0
IFELODUN	9	47	42	2
IGANDO	14	68	16	2
IGBOGBO BAIYEKU	25	54	18	4
IJEDE	5	59	32	5
IKEJA	14	46	37	4
IKORODU	31	56	11	2
IKORODU NORTH	13	76	11	0
IKORODU WEST	15	52	30	3
IKOSI EJIRIN	27	61	9	3
IKOYI OBALENDE	18	58	22	2
IMOTA	13	71	14	2
IRU/VICTORIA ISLAND	23	62	12	3
ISHERI IKOSI	9	79	12	0
ISOLO	24	57	17	2
ITIRE IKATE	9	57	27	8
KOSOFE	18	68	12	2
LAGOS ISLAND	41	42	14	3
LAGOS ISLAND EAST	7	75	17	1
LAGOS MAINLAND	17	64	13	6
LEKKI	20	75	5	0
MOSAN OKUNOLA	13	51	23	13
MUSHIN	15	35	46	4
ODI OLOWO	15	55	27	3
OJO	22	67	10	1
OJODU	14	62	17	7
OJOKORO	11	65	19	5
OLORUNDA	21	51	28	0
ONIGBONGBO	8	28	53	10
ORADE	12	73	16	0
ORILE AGEGE	49	28	19	4
OSHODI	22	60	16	2
OTO AWORI	6	78	16	0
SHOMOLU	8	62	28	2
SURULERE	21	53	24	1
YABA	8	52	38	1
STATE INDICATOR	16	59	22	3

RATING OF GOVERNMENT MANAGED SCHOOLS (AVAILABILITY OF ADEQUATE CLASSROOMS)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	13	75	12	0
AGBOYI KETU	14	54	32	0
AGEGE	13	58	23	6
AJEROMI	20	49	27	4
ALIMOSHO	18	56	21	4
AMUWO ODOFIN	3	87	10	0
APAPA	1	79	15	5
APAPA-IGANMU	41	45	13	0
AYOBO IPAJA	26	58	12	4
BADAGRY	19	73	8	0
BADAGRY WEST	19	74	6	0
BARIGA	8	64	27	1
COKER AGUDA	8	73	17	2
EGBE IDIMU	22	54	15	10
EJIGBO	24	52	20	5
EPE	7	83	8	2
EREDO	2	39	37	22
ETI OSA	15	81	5	0
ETI OSA EAST	28	52	19	1
IBA	4	71	16	9
IBEJU	37	48	7	7
IFAKO	6	89	6	0
IFELODUN	9	48	39	4
IGANDO	18	56	21	4
IGBOGBO BAIYEKU	19	58	16	7
IJEDE	11	61	23	5
IKEJA	10	46	37	7
IKORODU	16	67	13	3
IKORODU NORTH	16	78	7	0
IKORODU WEST	9	61	21	9
IKOSI EJIRIN	21	61	15	3
IKOYI OBALENDE	14	61	22	4
IMOTA	5	64	27	4
IRU/VICTORIA ISLAND	15	71	11	3
ISHERI IKOSI	9	82	8	1
ISOLO	22	58	19	1
ITIRE IKATE	12	55	27	5
KOSOFE	12	70	15	3
LAGOS ISLAND	39	48	11	2
LAGOS ISLAND EAST	4	81	15	1
LAGOS MAINLAND	16	66	12	6
LEKKI	30	60	10	0
MOSAN OKUNOLA	22	42	22	14
MUSHIN	10	38	48	4
ODI OLOWO	15	54	27	4
OJO	22	68	10	1
OJODU	14	62	17	7
OJOKORO	13	62	20	5
OLORUNDA	21	54	23	2
ONIGBONGBO	6	23	61	11
ORADE	7	74	18	2
ORILE AGEGE	51	23	19	6
OSHODI	24	58	18	1
OTO AWORI	8	79	13	0
SHOMOLU	11	44	41	4
SURULERE	22	53	22	2
YABA	7	57	35	1
STATE INDICATOR	16	58	22	4

RATING OF GOVERNMENT MANAGED SCHOOLS (SECURITY)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	12	79	9	0
AGBOYI KETU	17	53	29	0
AGEGE	15	61	20	4
AJEROMI	22	46	26	6
ALIMOSHO	19	59	19	2
AMUWO ODOFIN	6	81	13	0
APAPA	7	69	21	3
APAPA-IGANMU	37	48	13	1
AYOBO IPAJA	23	58	12	7
BADAGRY	10	75	15	0
BADAGRY WEST	11	77	13	0
BARIGA	7	64	27	3
COKER AGUDA	6	76	16	1
EGBE IDIMU	13	53	22	13
EJIGBO	22	52	22	5
EPE	17	56	27	0
EREDO	7	41	35	17
ETI OSA	10	86	3	0
ETI OSA EAST	23	51	26	0
IBA	5	75	10	10
IBEJU	33	48	4	15
IFAKO	3	89	8	0
IFELODUN	11	50	37	3
IGANDO	20	59	20	2
IGBOGBO BAIYEKU	26	58	12	4
IJEDE	9	45	39	7
IKEJA	6	50	41	3
IKORODU	23	61	15	2
IKORODU NORTH	7	82	11	0
IKORODU WEST	0	64	27	9
IKOSI EJIRIN	21	61	12	6
IKOYI OBALENDE	16	62	18	4
IMOTA	9	48	32	11
IRU/VICTORIA ISLAND	17	68	10	5
ISHERI IKOSI	8	84	8	0
ISOLO	25	56	19	0
ITIRE IKATE	7	59	28	6
KOSOFE	15	67	18	1
LAGOS ISLAND	39	36	22	3
LAGOS ISLAND EAST	4	81	13	1
LAGOS MAINLAND	20	60	13	7
LEKKI	15	65	20	0
MOSAN OKUNOLA	22	41	23	14
MUSHIN	9	46	42	3
ODI OLOWO	13	53	28	5
OJO	23	66	10	1
OJODU	15	60	17	7
OJOKORO	6	65	23	6
OLORUNDA	21	51	25	3
ONIGBONGBO	6	32	50	11
ORADE	11	73	15	2
ORILE AGEGE	49	24	20	7
OSHODI	25	58	18	0
OTO AWORI	6	78	16	0
SHOMOLU	7	62	27	4
SURULERE	26	49	24	0
YABA	8	51	40	1
STATE INDICATOR	15	59	22	4

RATING OF GOVERNMENT MANAGED SCHOOLS (ICT EXPOSURE)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	14	77	8	1
AGBOYI KETU	14	52	34	1
AGEGE	16	62	16	5
AJEROMI	20	50	25	6
ALIMOSHO	26	56	15	3
AMUWO ODOFIN	7	80	14	0
APAPA	4	75	17	4
APAPA-IGANMU	42	42	11	5
AYOBO IPAJA	18	68	8	6
BADAGRY	23	71	6	0
BADAGRY WEST	23	72	4	0
BARIGA	5	65	27	3
COKER AGUDA	12	68	14	6
EGBE IDIMU	21	55	14	10
EJIGBO	22	51	23	5
EPE	14	64	22	0
EREDO	13	28	39	20
ETI OSA	13	84	3	0
ETI OSA EAST	17	58	21	4
IBA	6	74	16	5
IBEJU	30	48	4	19
IFAKO	14	83	2	1
IFELODUN	8	43	45	4
IGANDO	26	55	15	3
IGBOGBO BAIYEKU	21	58	16	5
IJEDE	11	48	32	9
IKEJA	13	48	36	4
IKORODU	20	57	13	10
IKORODU NORTH	13	80	7	0
IKORODU WEST	24	30	33	12
IKOSI EJIRIN	12	58	21	9
IKOYI OBALENDE	18	56	18	7
IMOTA	23	61	13	4
IRU/VICTORIA ISLAND	14	61	13	11
ISHERI IKOSI	9	81	9	0
ISOLO	27	58	14	1
ITIRE IKATE	13	53	29	5
KOSOFE	15	67	14	4
LAGOS ISLAND	32	43	19	6
LAGOS ISLAND EAST	10	74	14	1
LAGOS MAINLAND	21	60	13	7
LEKKI	10	80	10	0
MOSAN OKUNOLA	11	53	24	12
MUSHIN	13	34	49	5
ODI OLOWO	14	52	27	8
OJO	21	67	9	4
OJODU	14	62	17	7
OJOKORO	14	60	22	4
OLORUNDA	21	49	28	2
ONIGBONGBO	6	36	48	10
ORADE	12	68	15	6
ORILE AGEGE	51	32	14	3
OSHODI	27	59	13	1
OTO AWORI	8	76	17	0
SHOMOLU	7	43	45	5
SURULERE	25	53	21	1
YABA	13	47	37	3
STATE INDICATOR	17	57	22	4

RATING OF GOVERNMENT MANAGED SCHOOLS (AVAILABILITY OF ALTERNATIVE SOURCE OF ELECTRICITY)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	19	73	8	0
AGBOYI KETU	18	52	30	0
AGEGE	20	64	11	5
AJEROMI	24	48	22	6
ALIMOSHO	29	54	14	2
AMUWO ODOFIN	5	78	17	0
APAPA	11	73	13	4
APAPA-IGANMU	44	39	13	4
AYOBO IPAJA	31	55	11	3
BADAGRY	21	71	8	0
BADAGRY WEST	21	72	6	0
BARIGA	7	67	25	1
COKER AGUDA	16	71	12	1
EGBE IDIMU	26	50	12	12
EJIGBO	33	41	22	4
EPE	12	76	8	3
EREDO	13	46	26	15
ETI OSA	13	78	7	2
ETI OSA EAST	30	48	21	1
IBA	6	74	16	4
IBEJU	11	56	7	26
IFAKO	15	81	3	1
IFELODUN	12	50	37	1
IGANDO	30	54	15	2
IGBOGBO BAIYEKU	18	54	18	11
IJEDE	0	64	32	5
IKEJA	7	54	35	4
IKORODU	28	57	15	0
IKORODU NORTH	16	78	7	0
IKORODU WEST	36	33	21	9
IKOSI EJIRIN	12	61	15	12
IKOYI OBALENDE	28	51	20	1
IMOTA	30	46	20	4
IRU/VICTORIA ISLAND	25	62	13	0
ISHERI IKOSI	9	81	8	1
ISOLO	29	52	16	2
ITIRE IKATE	14	64	18	4
KOSOFE	16	69	13	1
LAGOS ISLAND	35	43	20	2
LAGOS ISLAND EAST	9	74	16	1
LAGOS MAINLAND	28	52	12	7
LEKKI	5	90	5	0
MOSAN OKUNOLA	21	44	23	12
MUSHIN	18	40	39	3
ODI OLOWO	13	56	28	3
OJO	21	69	9	1
OJODU	12	63	17	7
OJOKORO	18	60	17	4
OLORUNDA	21	57	20	2
ONIGBONGBO	10	32	49	9
ORADE	23	62	13	2
ORILE AGEGE	54	26	14	6
OSHODI	27	54	16	3
OTO AWORI	10	76	14	0
SHOMOLU	8	56	33	4
SURULERE	34	49	16	1
YABA	12	49	36	4
STATE INDICATOR	20	57	19	3

RATING OF GOVERNMENT MANAGED SCHOOLS(SCHOOL SPORTS FACILITIES)

LOCAL GOVERNMENT	Poor	Fair	Good	Excellent
AGBADO/OKE ODO	9	75	12	4
AGBOYI KETU	7	59	33	1
AGEGE	13	65	18	4
AJEROMI	12	57	22	8
ALIMOSHO	7	67	22	4
AMUWO ODOFIN	4	81	14	1
APAPA	4	77	16	3
APAPA-IGANMU	30	52	12	6
AYOBO IPAJA	9	71	7	12
BADAGRY	19	73	8	0
BADAGRY WEST	19	74	6	0
BARIGA	3	68	25	3
COKER AGUDA	5	72	21	2
EGBE IDIMU	11	59	13	17
EJIGBO	16	50	28	6
EPE	3	78	10	8
EREDO	9	43	41	7
ETI OSA	8	86	2	3
ETI OSA EAST	13	59	26	1
IBA	6	72	18	4
IBEJU	19	63	4	15
IFAKO	5	84	9	2
IFELODUN	3	47	44	6
IGANDO	7	67	22	4
IGBOGBO BAIYEKU	18	56	21	5
IJEDE	5	64	25	7
IKEJA	5	55	37	4
IKORODU	11	67	13	8
IKORODU NORTH	7	76	18	0
IKORODU WEST	21	30	27	21
IKOSI EJIRIN	6	73	12	9
IKOYI OBALENDE	12	62	22	4
IMOTA	5	38	27	30
IRU/VICTORIA ISLAND	8	70	14	8
ISHERI IKOSI	7	85	7	0
ISOLO	22	60	18	1
ITIRE IKATE	4	71	20	5
KOSOFE	12	73	13	3
LAGOS ISLAND	36	39	23	2
LAGOS ISLAND EAST	3	77	19	1
LAGOS MAINLAND	9	65	18	8
LEKKI	10	80	5	5
MOSAN OKUNOLA	5	61	17	16
MUSHIN	10	42	43	6
ODI OLOWO	11	50	33	6
OJO	17	69	10	4
OJODU	14	62	17	7
OJOKORO	6	64	25	5
OLORUNDA	23	49	26	2
ONIGBONGBO	4	23	65	8
ORADE	7	73	13	7
ORILE AGEGE	52	22	23	3
OSHODI	24	58	18	1
OTO AWORI	6	81	12	1
SHOMOLU	5	63	29	3
SURULERE	20	52	27	1
YABA	8	47	42	3
STATE INDICATOR	11	61	23	5

AWARENESS OF GOVERNMENT FREE TEXTBOOKS PROGRAMME

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	55	45
AGBOYI KETU	46	54
AGEGE	69	31
AJEROMI	55	45
ALIMOSHO	46	54
AMUWO ODOFIN	30	70
APAPA	48	52
APAPA-IGANMU	53	47
AYOBO IPAJA	60	40
BADAGRY	40	60
BADAGRY WEST	38	62
BARIGA	48	52
COKER AGUDA	47	53
EGBE IDIMU	64	36
EJIGBO	55	45
EPE	59	41
EREDO	76	24
ETI OSA	50	50
ETI OSA EAST	54	46
IBA	28	72
IBEJU	52	48
IFAKO	49	51
IFELODUN	47	53
IGANDO	47	53
IGBOGBO BAIYEKU	65	35
IJEDE	80	20
IKEJA	47	53
IKORODU	64	36
IKORODU NORTH	58	42
IKORODU WEST	85	15
IKOSI EJIRIN	39	61
IKOYI OBALENDE	40	60
IMOTA	32	68
IRU/VICTORIA ISLAND	39	61
ISHERI IKOSI	30	70
ISOLO	32	68
ITIRE IKATE	50	50
KOSOFE	53	47
LAGOS ISLAND	46	54
LAGOS ISLAND EAST	52	48
LAGOS MAINLAND	51	49
LEKKI	15	85
MOSAN OKUNOLA	54	46
MUSHIN	57	43
ODI OLOWO	53	47
OJO	56	44
OJODU	31	69
OJOKORO	52	48
OLORUNDA	70	30
ONIGBONGBO	63	37
ORADE	60	40
ORILE AGEGE	62	38
OSHODI	27	73
OTO AWORI	27	73
SHOMOLU	36	64
SURULERE	45	55
YABA	49	51
STATE INDICATOR	50	50

RECEIPT OF FREE TEXTBOOKS FROM GOVERNMENT MANAGED SCHOOLS

LOCAL GOVERNMENT	Yes	No	Can't say
AGBADO/OKE ODO	31	40	29
AGBOYI KETU	42	46	13
AGEGE	55	40	5
AJEROMI	39	39	21
ALIMOSHO	75	21	4
AMUWO ODOFIN	43	52	5
APAPA	43	57	0
APAPA-IGANMU	33	38	29
AYOBO IPAJA	56	41	4
BADAGRY	56	44	0
BADAGRY WEST	56	44	0
BARIGA	25	60	15
COKER AGUDA	19	67	14
EGBE IDIMU	48	29	23
EJIGBO	37	50	13
EPE	14	86	0
EREDO	80	20	0
ETI OSA	49	49	2
ETI OSA EAST	34	51	14
IBA	27	58	15
IBEJU	78	22	0
IFAKO	25	75	0
IFELODUN	24	61	14
IGANDO	75	21	4
IGBOGBO BAIYEKU	59	29	12
IJEDE	40	30	30
IKEJA	52	43	5
IKORODU	47	53	0
IKORODU NORTH	63	38	0
IKORODU WEST	58	17	25
IKOSI EJIRIN	57	29	14
IKOYI OBALENDE	50	50	0
IMOTA	75	25	0
IRU/VICTORIA ISLAND	50	50	0
ISHERI IKOSI	27	55	18
ISOLO	21	76	3
ITIRE IKATE	32	60	8
KOSOFE	67	31	2
LAGOS ISLAND	29	45	26
LAGOS ISLAND EAST	76	22	2
LAGOS MAINLAND	63	37	0
LEKKI	11	89	0
MOSAN OKUNOLA	47	24	29
MUSHIN	41	39	20
ODI OLOWO	33	48	20
OJO	59	39	2
OJODU	22	78	0
OJOKORO	38	57	5
OLORUNDA	33	44	22
ONIGBONGBO	42	25	33
ORADE	34	34	31
ORILE AGEGE	26	64	9
OSHODI	21	76	3
OTO AWORI	18	73	9
SHOMOLU	59	33	9
SURULERE	48	47	5
YABA	26	48	26
STATE INDICATOR	41	47	12

PERFORMANCE OF WARD(S) BEFORE RECEIPT OF GOVERNMENT FREE TEXTBOOKS

LOCAL GOVERNMENT	Excellent	Good	Average	Fair	Poor
AGBADO/OKE ODO	25	28	25	19	3
AGBOYI KETU	20	70	10	0	0
AGEGE	17	41	28	11	2
AJEROMI	19	27	54	0	0
ALIMOSHO	15	55	23	8	0
AMUWO ODOFIN	11	78	0	11	0
APAPA	20	80	0	0	0
APAPA-IGANMU	0	29	57	14	0
AYOBO IPAJA	47	20	20	13	0
BADAGRY	0	80	20	0	0
BADAGRY WEST	0	80	20	0	0
BARIGA	31	44	23	3	0
COKER AGUDA	26	53	0	21	0
EGBE IDIMU	13	20	60	7	0
EJIGBO	0	59	41	0	0
EPE	0	0	100	0	0
EREDO	67	17	17	0	0
ETI OSA	8	71	17	4	0
ETI OSA EAST	17	42	42	0	0
IBA	0	43	14	43	0
IBEJU	43	43	14	0	0
IFAKO	0	0	0	100	0
IFELODUN	20	50	20	10	0
IGANDO	15	55	23	8	0
IGBOGBO BAIYEKU	20	50	30	0	0
IJEDE	50	25	25	0	0
IKEJA	55	18	27	0	0
IKORODU	0	75	13	13	0
IKORODU NORTH	0	100	0	0	0
IKORODU WEST	57	0	29	14	0
IKOSI EJIRIN	0	50	0	25	25
IKOYI OBALENDE	50	0	50	0	0
IMOTA	0	100	0	0	0
IRU/VICTORIA ISLAND	0	67	33	0	0
ISHERI IKOSI	35	52	4	9	0
ISOLO	50	50	0	0	0
ITIRE IKATE	29	12	59	0	0
KOSOFE	21	48	21	9	0
LAGOS ISLAND	22	56	22	0	0
LAGOS ISLAND EAST	16	47	30	7	0
LAGOS MAINLAND	25	33	33	8	0
LEKKI	100	0	0	0	0
MOSAN OKUNOLA	17	22	28	33	0
MUSHIN	17	41	17	24	0
ODI OLOWO	20	51	26	3	0
OJO	11	42	32	16	0
OJODU	0	100	0	0	0
OJOKORO	19	56	19	6	0
OLORUNDA	0	0	67	33	0
ONIGBONGBO	0	20	20	60	0
ORADE	20	50	20	10	0
ORILE AGEGE	52	43	0	0	4
OSHODI	50	50	0	0	0
OTO AWORI	0	25	25	50	0
SHOMOLU	22	41	22	11	4
SURULERE	13	65	15	8	0
YABA	17	50	33	0	0
STATE INDICATOR	21	46	24	9	1

PERFORMANCE OF WARD(S) AFTER RECEIPT OF GOVERNMENT FREE TEXTBOOKS

LOCAL GOVERNMENT	Excellent	Good	Average	Fair	Poor
AGBADO/OKE ODO	31	38	9	16	6
AGBOYI KETU	10	90	0	0	0
AGEGE	35	46	13	4	2
AJEROMI	23	77	0	0	0
ALIMOSHO	28	55	15	0	3
AMUWO ODOFIN	33	56	11	0	0
APAPA	40	50	0	10	0
APAPA-IGANMU	0	57	43	0	0
AYOBO IPAJA	47	47	7	0	0
BADAGRY	0	100	0	0	0
BADAGRY WEST	0	100	0	0	0
BARIGA	21	54	23	3	0
COKER AGUDA	47	32	16	5	0
EGBE IDIMU	13	73	7	7	0
EJIGBO	24	71	6	0	0
EPE	0	0	100	0	0
EREDO	67	17	17	0	0
ETI OSA	0	79	17	4	0
ETI OSA EAST	17	67	17	0	0
IBA	29	43	29	0	0
IBEJU	29	57	14	0	0
IFAKO	0	0	0	100	0
IFELODUN	35	55	0	10	0
IGANDO	28	55	15	0	3
IGBOGBO BAIYEKU	30	50	10	10	0
IJEDE	0	75	25	0	0
IKEJA	64	27	9	0	0
IKORODU	38	63	0	0	0
IKORODU NORTH	0	100	0	0	0
IKORODU WEST	57	14	29	0	0
IKOSI EJIRIN	0	50	0	50	0
IKOYI OBALENDE	50	0	50	0	0
IMOTA	0	100	0	0	0
IRU/VICTORIA ISLAND	33	33	33	0	0
ISHERI IKOSI	26	61	4	9	0
ISOLO	33	67	0	0	0
ITIRE IKATE	24	29	41	6	0
KOSOFE	27	61	0	12	0
LAGOS ISLAND	56	22	22	0	0
LAGOS ISLAND EAST	23	58	18	1	0
LAGOS MAINLAND	50	25	25	0	0
LEKKI	0	100	0	0	0
MOSAN OKUNOLA	17	61	17	6	0
MUSHIN	24	59	10	7	0
ODI OLOWO	29	51	20	0	0
OJO	3	79	11	8	0
OJODU	0	100	0	0	0
OJOKORO	31	63	6	0	0
OLORUNDA	0	67	33	0	0
ONIGBONGBO	0	40	60	0	0
ORADE	50	40	10	0	0
ORILE AGEGE	78	17	0	0	4
OSHODI	33	67	0	0	0
OTO AWORI	25	50	25	0	0
SHOMOLU	30	67	0	4	0
SURULERE	25	68	3	5	0
YABA	0	67	17	17	0
STATE INDICATOR	27	56	12	4	1

AWARENESS OF GOVERNMENT FREE MEAL PROGRAMME

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	5	95
AGBOYI KETU	5	95
AGEGE	17	83
AJEROMI	7	93
ALIMOSHO	6	94
AMUWO ODOFIN	11	89
APAPA	8	92
APAPA-IGANMU	6	94
AYOBO IPAJA	16	84
BADAGRY	3	97
BADAGRY WEST	3	97
BARIGA	9	91
COKER AGUDA	11	89
EGBE IDIMU	10	90
EJIGBO	9	91
EPE	3	97
EREDO	18	82
ETI OSA	5	95
ETI OSA EAST	10	90
IBA	8	92
IBEJU	32	68
IFAKO	6	94
IFELODUN	16	84
IGANDO	6	94
IGBOGBO BAIYEKU	8	92
IJEDE	23	77
IKEJA	9	91
IKORODU	25	75
IKORODU NORTH	9	91
IKORODU WEST	3	97
IKOSI EJIRIN	5	95
IKOYI OBALENDE	2	98
IMOTA	14	86
IRU/VICTORIA ISLAND	9	91
ISHERI IKOSI	7	93
ISOLO	19	81
ITIRE IKATE	13	87
KOSOFE	9	91
LAGOS ISLAND	37	63
LAGOS ISLAND EAST	7	93
LAGOS MAINLAND	12	88
LEKKI	3	97
MOSAN OKUNOLA	20	80
MUSHIN	12	88
ODI OLOWO	20	80
OJO	10	90
OJODU	13	87
OJOKORO	17	83
OLORUNDA	3	97
ONIGBONGBO	29	71
ORADE	16	84
ORILE AGEGE	33	67
OSHODI	19	81
OTO AWORI	8	92
SHOMOLU	5	95
SURULERE	4	96
YABA	12	88
STATE INDICATOR	12	88

WARD(S) BENEFITTED FROM FREE MEAL IN GOVERNMENT SCHOOL

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	30	70
AGBOYI KETU	38	63
AGEGE	41	59
AJEROMI	7	93
ALIMOSHO	27	73
AMUWO ODOFIN	12	88
APAPA	8	92
APAPA-IGANMU	67	33
AYOBO IPAJA	34	66
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	24	76
COKER AGUDA	41	59
EGBE IDIMU	30	70
EJIGBO	20	80
EPE	100	0
EREDO	82	18
ETI OSA	50	50
ETI OSA EAST	41	59
IBA	21	79
IBEJU	67	33
IFAKO	31	69
IFELODUN	21	79
IGANDO	27	73
IGBOGBO BAIYEKU	20	80
IJEDE	33	67
IKEJA	55	45
IKORODU	29	71
IKORODU NORTH	17	83
IKORODU WEST	0	100
IKOSI EJIRIN	33	67
IKOYI OBALENDE	100	0
IMOTA	22	78
IRU/VICTORIA ISLAND	8	92
ISHERI IKOSI	46	54
ISOLO	60	40
ITIRE IKATE	10	90
KOSOFE	13	88
LAGOS ISLAND	16	84
LAGOS ISLAND EAST	31	69
LAGOS MAINLAND	29	71
LEKKI	100	0
MOSAN OKUNOLA	47	53
MUSHIN	40	60
ODI OLOWO	26	74
OJO	22	78
OJODU	31	69
OJOKORO	22	78
OLORUNDA	0	100
ONIGBONGBO	3	97
ORADE	21	79
ORILE AGEGE	34	66
OSHODI	65	35
OTO AWORI	40	60
SHOMOLU	13	88
SURULERE	40	60
YABA	0	100
STATE INDICATOR	30	70

SATISFACTION WITH GOVERNMENT FREE MEAL POLICY

LOCAL GOVERNMENT	Satisfied	Not satisfied	Undecided
AGBADO/OKE ODO	33	0	67
AGBOYI KETU	100	0	0
AGEGE	90	5	5
AJEROMI	100	0	0
ALIMOSHO	67	33	0
AMUWO ODOFIN	100	0	0
APAPA	100	0	0
APAPA-IGANMU	50	0	50
AYOBO IPAJA	100	0	0
BARIGA	100	0	0
COKER AGUDA	82	18	0
EGBE IDIMU	50	50	0
EJIGBO	100	0	0
EPE	0	100	0
EREDO	89	11	0
ETI OSA	33	33	33
ETI OSA EAST	71	14	14
IBA	100	0	0
IBEJU	83	0	17
IFAKO	50	25	25
IFELODUN	71	29	0
IGANDO	67	33	0
IGBOGBO BAIYEKU	100	0	0
IJEDE	60	0	40
IKEJA	83	17	0
IKORODU	100	0	0
IKORODU NORTH	100	0	0
IKOSI EJIRIN	0	100	0
IKOYI OBALENDE	100	0	0
IMOTA	0	100	0
IRU/VICTORIA ISLAND	100	0	0
ISHERI IKOSI	50	17	33
ISOLO	88	13	0
ITIRE IKATE	67	33	0
KOSOFE	100	0	0
LAGOS ISLAND	33	53	13
LAGOS ISLAND EAST	80	0	20
LAGOS MAINLAND	83	17	0
LEKKI	100	0	0
MOSAN OKUNOLA	56	6	39
MUSHIN	94	0	6
ODI OLOWO	35	20	45
OJO	75	25	0
OJODU	40	40	20
OJOKORO	50	25	25
ONIGBONGBO	0	0	100
ORADE	100	0	0
ORILE AGEGE	82	15	3
OSHODI	88	12	0
OTO AWORI	83	17	0
SHOMOLU	100	0	0
SURULERE	75	0	25
STATE INDICATOR	74	15	11

AREAS OF GOVERNMENT INTERVENTION IN EDUCATION

LOCAL GOVERNMENT	Provide more pry/Secondary schools	Expand both existing Pry/Sec. Schools by providing more classrooms	Recruitment of more teachers for the schools	Provision of adequate furniture for the schools	Encourage existence of more private schools to compliment government efforts	Provision of more textbooks to cover all subjects taught in schools	Provision of standard functional library	Provision of Laboratories in schools	Capacity building for teachers	Provision of recreational facilities	Provision of minimum security	Fencing of school with gate	Provision of water closet toilet	None
AGBADO/OKE ODO	21	11	19	16	4	6	8	4	2	1	1	0	3	3
AGBOYI KETU	15	14	18	12	5	8	7	5	4	3	3	0	1	6
AGEGE	13	10	12	8	4	9	10	7	5	2	2	2	3	11
AJEROMI	15	13	13	11	3	9	7	4	5	2	2	1	1	14
ALIMOSHO	14	17	9	12	7	7	7	6	2	2	5	2	1	8
AMUWO ODOFIN	21	18	11	6	8	7	4	7	9	2	2	0	2	2
APAPA	10	14	8	4	6	9	4	4	4	1	2	2	1	32
APAPA-IGANMU	11	15	10	12	3	8	7	6	3	3	3	0	1	19
AYOBO IPAJA	15	11	13	7	4	4	8	7	5	2	4	2	3	15
BADAGRY	15	14	11	9	11	11	2	1	1	1	0	0	1	22
BADAGRY WEST	15	13	11	9	10	11	2	1	1	1	0	0	1	22
BARIGA	14	10	20	16	4	13	6	5	5	2	1	0	1	3
COKER AGUDA	13	13	15	7	5	7	6	7	6	2	1	1	1	17
EGBE IDIMU	13	16	13	11	3	4	9	9	3	1	2	1	2	14
EJIGBO	13	14	12	13	3	7	8	5	6	1	4	1	2	11
EPE	10	13	17	15	5	7	10	2	9	0	3	0	1	6
EREDO	13	12	15	12	8	6	1	8	6	1	0	1	0	17
ETI OSA	15	12	12	10	4	15	2	2	3	2	1	0	2	20
ETI OSA EAST	10	15	18	15	5	13	8	5	3	2	2	1	0	3
IBA	13	12	12	8	3	7	5	3	5	2	0	0	1	29
IBEJU	10	10	13	10	3	8	10	6	2	14	2	3	0	11
IFAKO	45	5	5	10	4	2	4	8	7	1	2	1	0	4
IFELODUN	12	19	11	10	8	9	8	6	8	3	2	1	2	2
IGANDO	14	17	10	12	7	7	7	6	2	2	5	2	1	8
IGBOGBO BAIYEKU	12	13	10	13	4	12	10	8	6	3	1	0	1	8
IJEDE	12	22	12	7	16	5	1	1	5	2	1	0	3	12
IKEJA	9	15	12	7	2	7	6	7	3	3	2	0	2	24
IKORODU	15	11	17	9	4	3	10	5	2	3	1	3	5	11
IKORODU NORTH	6	11	15	7	4	8	7	2	5	2	0	0	2	30
IKORODU WEST	15	13	12	5	2	9	5	3	8	4	1	0	0	23
IKOSI EJIRIN	43	13	9	6	3	8	3	0	1	2	7	0	2	4
IKOYI OBALENDE	15	12	11	12	7	7	11	7	5	1	2	0	0	10
IMOTA	7	10	14	10	1	7	7	10	7	4	1	2	3	16
IRU/VICTORIA ISLAND	9	11	13	12	3	10	5	4	3	2	2	0	0	25
ISHERI IKOSI	6	15	13	5	6	12	3	1	3	3	1	0	3	29
ISOLO	12	14	11	9	7	7	9	7	3	4	6	2	2	8
ITIRE IKATE	14	15	11	11	4	10	9	6	5	1	1	0	1	12
KOSOFE	8	9	10	13	3	8	17	17	11	3	1	0	0	0
LAGOS ISLAND	12	11	9	5	8	6	4	2	1	1	2	30	2	9
LAGOS ISLAND EAST	11	15	20	11	7	11	7	5	7	3	1	0	1	0
LAGOS MAINLAND	11	12	11	12	2	9	11	9	5	1	2	0	2	12
LEKKI	11	6	13	13	2	11	6	4	2	0	2	0	0	30
MOSAN OKUNOLA	14	11	10	7	8	6	7	5	5	2	3	2	4	17
MUSHIN	15	12	14	8	3	6	8	6	5	2	2	2	2	15
ODI OLOWO	16	20	10	8	4	10	7	6	4	1	3	4	4	4
OJO	12	13	8	12	3	8	13	14	10	4	1	0	1	0
OJODU	14	13	11	7	7	7	5	4	3	1	1	2	3	21
OJOKORO	14	10	9	10	4	8	9	6	3	2	1	1	2	21
OLORUNDA	14	18	13	10	5	11	7	4	5	1	1	1	0	10
ONIGBONGBO	13	7	21	13	3	6	10	3	4	1	0	1	1	17
ORADE	15	15	13	8	1	11	8	3	4	2	1	1	3	15
ORILE AGEGE	13	9	12	8	5	6	6	3	5	1	4	13	4	10
OSHODI	10	15	12	9	8	7	8	7	3	3	6	2	2	8
OTO AWORI	14	11	14	7	5	6	6	4	3	3	0	1	2	24
SHOMOLU	11	12	13	10	6	7	8	5	6	2	0	1	2	17
SURULERE	12	13	10	12	5	8	10	9	7	4	4	2	3	1
YABA	12	11	11	4	7	9	5	5	6	1	2	1	1	24
STATE INDICATOR	14	13	13	10	5	8	7	6	5	2	2	2	2	11

PERCENTAGE DISTRIBUTION OF HOUSEHOLDS AWARENESS OF CONTRACEPTIVE USE TO DELAY PREGNANCY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	79	21
AGBOYI KETU	82	18
AGEGE	87	13
AJEROMI	71	29
ALIMOSHO	81	18
AMUWO ODOFIN	80	20
APAPA	79	21
APAPA-IGANMU	79	21
AYOBO IPAJA	89	11
BADAGRY	64	36
BADAGRY WEST	64	36
BARIGA	88	12
COKER AGUDA	87	13
EGBE IDIMU	87	13
EJIGBO	81	19
EPE	70	30
EREDO	80	20
ETI OSA	89	11
ETI OSA EAST	73	27
IBA	74	26
IBEJU	79	21
IFAKO	59	41
IFELODUN	75	25
IGANDO	80	19
IGBOGBO BAIYEKU	82	18
IJEDE	94	6
IKEJA	85	15
IKORODU	87	13
IKORODU NORTH	65	35
IKORODU WEST	82	18
IKOSI EJIRIN	84	16
IKOYI OBALENDE	66	34
IMOTA	88	12
IRU/VICTORIA ISLAND	78	22
ISHERI IKOSI	80	20
ISOLO	49	51
ITIRE IKATE	84	16
KOSOFE	82	18
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	79	21
LAGOS MAINLAND	76	24
LEKKI	74	26
MOSAN OKUNOLA	64	36
MUSHIN	84	16
ODI OLOWO	61	39
OJO	75	25
OJODU	83	17
OJOKORO	75	25
OLORUNDA	75	25
ONIGBONGBO	87	13
ORADE	76	24
ORILE AGEGE	52	48
OSHODI	45	55
OTO AWORI	75	25
SHOMOLU	93	7
SURULERE	76	24
YABA	81	19
STATE INDICATOR	**75**	**25**

PERCENTAGE DISTRIBUTION OF HOUSEHOLDS AWARENESS OF GOVERNMENT FREE CONTRACEPTIVE SERVICES

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	61	39
AGBOYI KETU	61	39
AGEGE	67	33
AJEROMI	57	43
ALIMOSHO	57	42
AMUWO ODOFIN	65	35
APAPA	65	35
APAPA-IGANMU	60	40
AYOBO IPAJA	61	39
BADAGRY	58	42
BADAGRY WEST	57	43
BARIGA	70	30
COKER AGUDA	73	27
EGBE IDIMU	74	26
EJIGBO	58	42
EPE	54	46
EREDO	69	31
ETI OSA	81	19
ETI OSA EAST	66	34
IBA	58	42
IBEJU	71	29
IFAKO	50	50
IFELODUN	65	35
IGANDO	56	43
IGBOGBO BAIYEKU	71	29
IJEDE	90	10
IKEJA	65	35
IKORODU	57	43
IKORODU NORTH	52	48
IKORODU WEST	68	32
IKOSI EJIRIN	53	47
IKOYI OBALENDE	45	55
IMOTA	76	24
IRU/VICTORIA ISLAND	64	36
ISHERI IKOSI	62	38
ISOLO	46	54
ITIRE IKATE	64	36
KOSOFE	64	36
LAGOS ISLAND	32	68
LAGOS ISLAND EAST	71	29
LAGOS MAINLAND	55	45
LEKKI	37	63
MOSAN OKUNOLA	49	50
MUSHIN	63	37
ODI OLOWO	58	42
OJO	50	50
OJODU	64	36
OJOKORO	57	43
OLORUNDA	39	61
ONIGBONGBO	80	20
ORADE	70	30
ORILE AGEGE	43	57
OSHODI	43	57
OTO AWORI	51	49
SHOMOLU	79	21
SURULERE	59	41
YABA	73	27
STATE INDICATOR	**60**	**40**

PERCENTAGE DISTRIBUTION OF FAMILY PLANNING / CONTRACEPTIVES SERVICES METHODS BEING USED BY HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Female sterilization/ male sterilization	Pills	IUDs	Injectables	Implants	Male/female condom	Diaphragm	Foam/Jelly	Lactational amenorrhea	Rhythm method	Withdrawal	Emergency contracep - tives	None
AGBADO/OKE ODO	2	35	0	12	2	36	0	0	0	0	12	0	1
AGBOYI KETU	6	7	1	7	1	29	0	0	0	0	13	0	37
AGEGE	6	22	2	12	3	27	0	1	5	0	8	2	12
AJEROMI	1	6	1	7	1	9	0	0	0	0	7	3	63
ALIMOSHO	3	9	1	7	1	11	0	0	0	2	5	17	42
AMUWO ODOFIN	4	66	9	0	0	5	0	0	0	1	10	6	0
APAPA	5	14	3	5	1	10	3	1	0	1	7	2	48
APAPA-IGANMU	3	6	2	3	1	11	0	0	0	0	3	5	65
AYOBO IPAJA	4	8	2	11	0	23	0	0	0	0	29	2	23
BADAGRY	0	10	0	3	0	12	1	0	0	0	8	1	64
BADAGRY WEST	0	10	0	3	0	13	1	0	0	0	8	1	64
BARIGA	2	5	2	10	1	70	0	0	0	0	7	2	0
COKER AGUDA	2	7	1	13	1	25	0	0	0	0	9	5	37
EGBE IDIMU	0	7	4	10	1	14	0	0	0	0	13	3	48
EJIGBO	1	12	2	7	9	41	1	1	0	1	16	2	6
EPE	0	2	5	5	0	13	0	0	0	0	7	0	69
EREDO	26	7	0	7	3	7	0	0	0	0	13	2	36
ETI OSA	4	16	2	10	1	15	0	0	0	0	10	2	41
ETI OSA EAST	2	4	1	6	4	31	0	0	0	1	8	3	40
IBA	1	16	1	11	0	7	0	0	0	1	7	1	55
IBEJU	4	0	7	7	0	25	0	0	0	0	4	0	54
IFAKO	1	10	2	3	5	63	10	0	0	0	4	1	0
IFELODUN	5	23	2	13	3	27	0	2	0	0	23	1	2
IGANDO	3	10	1	7	1	11	0	0	0	2	5	17	42
IGBOGBO BAIYEKU	0	6	2	9	2	15	0	0	0	0	12	6	48
IJEDE	3	32	0	2	0	16	0	0	2	0	14	3	29
IKEJA	6	8	2	4	0	15	0	0	0	1	64	1	0
IKORODU	4	7	0	6	0	15	1	0	0	0	1	1	63
IKORODU NORTH	8	15	0	3	2	0	0	0	0	2	3	0	68
IKORODU WEST	0	12	0	9	0	31	0	0	0	0	0	0	48
IKOSI EJIRIN	0	3	6	5	0	84	0	0	0	0	0	2	0
IKOYI OBALENDE	4	1	1	11	1	19	0	0	0	0	1	0	60
IMOTA	18	32	0	9	0	21	0	0	0	0	18	3	0
IRU/VICTORIA ISLAND	11	8	4	12	0	17	1	0	0	1	4	0	41
ISHERI IKOSI	6	13	4	5	1	8	0	0	0	1	13	1	48
ISOLO	19	13	3	7	1	9	1	0	1	8	20	8	9
ITIRE IKATE	3	11	5	2	3	14	0	0	2	0	10	11	39
KOSOFE	5	5	13	28	5	29	1	0	3	3	8	1	0
LAGOS ISLAND	3	20	5	8	2	3	0	0	0	0	22	37	0
LAGOS ISLAND EAST	1	10	1	8	1	67	1	0	0	0	10	0	0
LAGOS MAINLAND	18	7	7	13	3	11	0	0	1	1	9	15	17
LEKKI	0	4	0	15	0	0	0	0	0	0	7	0	74
MOSAN OKUNOLA	2	10	5	19	1	31	6	1	2	1	9	1	15
MUSHIN	5	18	2	9	1	21	0	0	0	1	12	0	30
ODI OLOWO	4	8	1	13	4	26	0	0	0	1	24	13	6
OJO	6	6	11	13	3	28	1	1	4	10	16	1	0
OJODU	6	64	0	6	2	13	0	0	2	0	2	6	0
OJOKORO	14	28	2	13	0	7	1	0	1	0	13	4	17
OLORUNDA	0	1	0	4	0	10	0	0	0	0	6	0	79
ONIGBONGBO	11	11	0	7	0	35	0	0	24	0	9	2	0
ORADE	32	33	0	6	2	10	0	0	0	2	13	3	0
ORILE AGEGE	4	27	6	5	2	6	1	0	1	0	16	33	0
OSHODI	20	13	2	4	2	9	0	0	0	10	21	9	9
OTO AWORI	1	14	1	4	5	12	1	0	0	1	8	4	50
SHOMOLU	2	19	2	33	0	37	0	0	0	0	4	2	0
SURULERE	5	6	10	17	5	21	3	0	3	3	25	0	2
YABA	5	17	3	5	0	10	5	0	2	0	9	5	40
STATE INDICATOR	**5**	**13**	**3**	**9**	**2**	**22**	**1**	**0**	**1**	**1**	**12**	**6**	**25**

PERCENTAGE DISTRIBUTION OF ANY FAMILY PLANNING / CONTRACEPTIVES SERVICES METHODS BEING USED BY HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	33	67
AGBOYI KETU	30	70
AGEGE	46	54
AJEROMI	30	70
ALIMOSHO	26	73
AMUWO ODOFIN	41	59
APAPA	43	57
APAPA-IGANMU	29	71
AYOBO IPAJA	40	60
BADAGRY	34	66
BADAGRY WEST	35	65
BARIGA	37	63
COKER AGUDA	42	58
EGBE IDIMU	34	66
EJIGBO	22	78
EPE	31	69
EREDO	62	38
ETI OSA	53	47
ETI OSA EAST	34	66
IBA	33	67
IBEJU	46	54
IFAKO	63	37
IFELODUN	35	65
IGANDO	26	73
IGBOGBO BAIYEKU	48	52
IJEDE	67	33
IKEJA	24	76
IKORODU	30	70
IKORODU NORTH	29	71
IKORODU WEST	49	51
IKOSI EJIRIN	63	37
IKOYI OBALENDE	39	61
IMOTA	68	32
IRU/VICTORIA ISLAND	44	56
ISHERI IKOSI	46	54
ISOLO	31	69
ITIRE IKATE	37	63
KOSOFE	35	65
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	41	59
LAGOS MAINLAND	35	65
LEKKI	19	81
MOSAN OKUNOLA	32	67
MUSHIN	40	60
ODI OLOWO	40	60
OJO	19	81
OJODU	34	66
OJOKORO	33	67
OLORUNDA	11	89
ONIGBONGBO	61	39
ORADE	48	52
ORILE AGEGE	34	66
OSHODI	34	66
OTO AWORI	29	71
SHOMOLU	48	52
SURULERE	36	64
YABA	47	53
STATE INDICATOR	**37**	**63**

PERCENTAGE DISTRIBUTION OF HOUSEHOLDS AWARENESS OF OTHER TRADITIONAL METHODS OF AVOIDING PREGNANCY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	30	70
AGBOYI KETU	31	69
AGEGE	49	51
AJEROMI	35	65
ALIMOSHO	35	65
AMUWO ODOFIN	33	67
APAPA	32	68
APAPA-IGANMU	33	67
AYOBO IPAJA	43	57
BADAGRY	26	74
BADAGRY WEST	26	74
BARIGA	35	65
COKER AGUDA	30	70
EGBE IDIMU	45	55
EJIGBO	26	74
EPE	67	33
EREDO	36	64
ETI OSA	45	55
ETI OSA EAST	27	73
IBA	34	66
IBEJU	54	46
IFAKO	24	76
IFELODUN	36	64
IGANDO	34	66
IGBOGBO BAIYEKU	35	65
IJEDE	56	44
IKEJA	30	70
IKORODU	39	61
IKORODU NORTH	42	58
IKORODU WEST	38	62
IKOSI EJIRIN	47	53
IKOYI OBALENDE	41	59
IMOTA	53	47
IRU/VICTORIA ISLAND	32	68
ISHERI IKOSI	37	63
ISOLO	35	65
ITIRE IKATE	32	68
KOSOFE	39	61
LAGOS ISLAND	53	47
LAGOS ISLAND EAST	36	64
LAGOS MAINLAND	33	67
LEKKI	41	59
MOSAN OKUNOLA	31	69
MUSHIN	32	68
ODI OLOWO	49	51
OJO	35	65
OJODU	23	77
OJOKORO	30	70
OLORUNDA	14	86
ONIGBONGBO	54	46
ORADE	44	56
ORILE AGEGE	48	53
OSHODI	36	64
OTO AWORI	38	62
SHOMOLU	41	59
SURULERE	32	68
YABA	29	71
STATE INDICATOR	**37**	**63**

PERCENTAGE DISTRIBUTION OF FAMILY PLANNING / CONTRACEPTIVES SERVICES METHODS CURRENTLY BEING USED BY HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Female sterilization/ male sterilization	Pills	IUDs	Injectables	Implants	Male/female condom	Diaphragm	Foam/Jelly	Lactational amenorrhea	Rhythm method	Withdrawal	Emergency contraceptives	None
AGBADO/OKE ODO	5	12	0	25	2	46	0	0	0	0	11	0	0
AGBOYI KETU	10	8	2	18	0	42	0	0	0	0	8	0	12
AGEGE	5	13	0	18	0	35	0	0	0	10	18	1	0
AJEROMI	0	12	4	29	3	36	0	0	0	1	9	1	5
ALIMOSHO	4	4	4	26	6	40	0	0	0	2	11	0	2
AMUWO ODOFIN	5	29	10	0	0	14	0	0	0	0	43	0	0
APAPA	5	7	10	15	0	41	5	5	0	5	7	0	0
APAPA-IGANMU	0	11	6	0	0	83	0	0	0	0	0	0	0
AYOBO IPAJA	3	27	3	42	0	12	0	0	0	0	9	3	0
BADAGRY	5	23	0	0	0	36	5	0	0	0	32	0	0
BADAGRY WEST	5	23	0	0	0	36	5	0	0	0	32	0	0
BARIGA	2	13	4	19	0	40	0	2	4	0	15	2	0
COKER AGUDA	5	12	1	31	3	38	0	0	0	0	5	3	1
EGBE IDIMU	5	12	10	19	0	45	0	0	0	2	2	5	0
EJIGBO	7	16	2	12	12	37	0	0	0	0	14	0	0
EPE	8	15	8	15	0	8	0	0	0	15	31	0	0
EREDO	24	14	0	14	7	14	0	0	0	0	24	3	0
ETI OSA	6	36	2	12	0	18	0	0	0	0	22	0	4
ETI OSA EAST	1	6	1	9	1	63	0	0	0	1	7	6	3
IBA	4	19	2	26	9	28	0	0	0	0	9	2	2
IBEJU	0	0	25	25	0	38	0	0	0	0	13	0	0
IFAKO	0	6	9	6	12	26	0	3	0	0	32	6	0
IFELODUN	13	28	1	22	0	23	0	0	0	0	13	0	0
IGANDO	4	4	4	26	6	40	0	0	0	2	11	0	2
IGBOGBO BAIYEKU	0	18	3	18	0	26	0	0	0	0	32	0	3
IJEDE	0	57	0	0	0	24	0	0	3	0	16	0	0
IKEJA	0	18	6	18	0	53	0	0	0	0	6	0	0
IKORODU	0	31	6	25	0	25	0	0	0	0	6	0	6
IKORODU NORTH	37	26	0	11	5	0	0	0	0	5	11	5	0
IKORODU WEST	0	22	0	22	4	52	0	0	0	0	0	0	0
IKOSI EJIRIN	0	22	0	0	0	56	0	0	0	0	11	11	0
IKOYI OBALENDE	8	2	4	29	0	49	0	0	0	0	6	0	2
IMOTA	25	25	0	0	0	50	0	0	0	0	0	0	0
IRU/VICTORIA ISLAND	20	11	7	20	2	25	9	2	0	0	4	0	2
ISHERI IKOSI	0	21	12	7	3	23	0	0	0	3	23	0	8
ISOLO	11	11	2	3	2	15	0	2	2	5	43	5	0
ITIRE IKATE	2	8	16	7	0	39	0	0	7	0	20	0	0
KOSOFE	0	6	8	31	0	39	0	0	0	3	14	0	0
LAGOS ISLAND	1	19	6	6	3	0	0	0	0	0	36	29	0
LAGOS ISLAND EAST	1	18	2	19	1	44	1	0	1	1	12	0	0
LAGOS MAINLAND	0	6	2	9	2	32	0	0	0	2	40	4	4
LEKKI	0	25	0	75	0	0	0	0	0	0	0	0	0
MOSAN OKUNOLA	17	17	3	39	0	14	3	0	0	0	8	0	0
MUSHIN	0	20	4	15	0	45	0	1	1	3	10	0	1
ODI OLOWO	4	7	1	15	5	36	1	0	1	0	17	7	7
OJO	3	11	5	24	0	43	0	0	0	3	11	0	0
OJODU	0	23	0	8	0	38	0	0	8	0	15	8	0
OJOKORO	9	21	5	28	0	23	0	0	0	0	14	0	0
OLORUNDA	0	0	0	30	0	70	0	0	0	0	0	0	0
ONIGBONGBO	0	5	0	10	5	0	0	0	0	0	76	5	0
ORADE	0	25	0	17	8	25	0	0	0	8	8	8	0
ORILE AGEGE	1	12	11	4	0	7	1	2	1	0	31	32	0
OSHODI	10	10	3	3	3	10	0	1	1	4	48	4	0
OTO AWORI	5	19	2	10	0	29	0	0	0	2	21	7	5
SHOMOLU	5	23	5	31	1	27	0	1	1	0	5	0	0
SURULERE	3	8	12	22	8	32	0	2	0	2	12	0	0
YABA	1	26	6	10	0	26	7	0	4	0	16	1	0
STATE INDICATOR	**5**	**15**	**5**	**16**	**2**	**31**	**1**	**0**	**1**	**1**	**17**	**4**	**2**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO PAYS FOR THE COST OF FAMILY PLANNING/ CONTRACEPTIVES SERVICES

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	30	70
AGBOYI KETU	62	38
AGEGE	51	49
AJEROMI	69	31
ALIMOSHO	64	36
AMUWO ODOFIN	62	38
APAPA	54	46
APAPA-IGANMU	67	33
AYOBO IPAJA	58	42
BADAGRY	64	36
BADAGRY WEST	64	36
BARIGA	52	48
COKER AGUDA	62	38
EGBE IDIMU	69	31
EJIGBO	42	58
EPE	54	46
EREDO	59	41
ETI OSA	66	34
ETI OSA EAST	79	21
IBA	58	42
IBEJU	63	38
IFAKO	41	59
IFELODUN	45	55
IGANDO	64	36
IGBOGBO BAIYEKU	41	59
IJEDE	70	30
IKEJA	47	53
IKORODU	50	50
IKORODU NORTH	53	47
IKORODU WEST	48	52
IKOSI EJIRIN	78	22
IKOYI OBALENDE	86	14
IMOTA	25	75
IRU/VICTORIA ISLAND	88	13
ISHERI IKOSI	58	42
ISOLO	59	41
ITIRE IKATE	52	48
KOSOFE	56	44
LAGOS ISLAND	55	45
LAGOS ISLAND EAST	41	59
LAGOS MAINLAND	66	34
LEKKI	100	0
MOSAN OKUNOLA	58	42
MUSHIN	46	54
ODI OLOWO	68	32
OJO	76	24
OJODU	31	69
OJOKORO	70	30
OLORUNDA	70	30
ONIGBONGBO	14	86
ORADE	42	58
ORILE AGEGE	57	43
OSHODI	58	42
OTO AWORI	57	43
SHOMOLU	38	62
SURULERE	46	54
YABA	56	44
STATE INDICATOR	**57**	**43**

PERCENTAGE DISTRIBUTION OF WHERE HOUSEHOLD MEMBERS PAY FOR THE COST OF FAMILY PLANNING/ CONTRACEPTIVES SERVICES

LOCAL GOVERNMENT	Government Hospital	Private Hospital
AGBADO/OKE ODO	35	65
AGBOYI KETU	52	48
AGEGE	48	52
AJEROMI	52	48
ALIMOSHO	37	63
AMUWO ODOFIN	100	0
APAPA	64	36
APAPA-IGANMU	50	50
AYOBO IPAJA	47	53
BADAGRY	71	29
BADAGRY WEST	71	29
BARIGA	48	52
COKER AGUDA	24	76
EGBE IDIMU	24	76
EJIGBO	50	50
EPE	43	57
EREDO	88	12
ETI OSA	45	55
ETI OSA EAST	38	62
IBA	18	82
IBEJU	60	40
IFAKO	43	57
IFELODUN	52	48
IGANDO	37	63
IGBOGBO BAIYEKU	64	36
IJEDE	46	54
IKEJA	25	75
IKORODU	38	63
IKORODU NORTH	30	70
IKORODU WEST	31	69
IKOSI EJIRIN	29	71
IKOYI OBALENDE	14	86
IMOTA	33	67
IRU/VICTORIA ISLAND	20	80
ISHERI IKOSI	57	43
ISOLO	56	44
ITIRE IKATE	50	50
KOSOFE	30	70
LAGOS ISLAND	54	46
LAGOS ISLAND EAST	63	37
LAGOS MAINLAND	43	57
LEKKI	75	25
MOSAN OKUNOLA	76	24
MUSHIN	47	53
ODI OLOWO	27	73
OJO	39	61
OJODU	25	75
OJOKORO	50	50
OLORUNDA	71	29
ONIGBONGBO	0	100
ORADE	80	20
ORILE AGEGE	30	70
OSHODI	62	38
OTO AWORI	38	63
SHOMOLU	45	55
SURULERE	50	50
YABA	61	39
STATE INDICATOR	**44**	**56**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO WERE TOLD OF SIDE EFFECTS OF METHODS OF FAMILY PLANNING/ CONTRACEPTIVES SERVICES BEING USED

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	54	46
AGBOYI KETU	74	26
AGEGE	68	32
AJEROMI	71	29
ALIMOSHO	68	32
AMUWO ODOFIN	62	38
APAPA	73	27
APAPA-IGANMU	44	56
AYOBO IPAJA	76	24
BADAGRY	73	27
BADAGRY WEST	73	27
BARIGA	65	35
COKER AGUDA	65	35
EGBE IDIMU	74	26
EJIGBO	74	26
EPE	100	0
EREDO	72	28
ETI OSA	80	20
ETI OSA EAST	72	28
IBA	60	40
IBEJU	88	13
IFAKO	53	47
IFELODUN	61	39
IGANDO	68	32
IGBOGBO BAIYEKU	62	38
IJEDE	78	22
IKEJA	65	35
IKORODU	63	38
IKORODU NORTH	47	53
IKORODU WEST	63	37
IKOSI EJIRIN	33	67
IKOYI OBALENDE	82	18
IMOTA	92	8
IRU/VICTORIA ISLAND	63	38
ISHERI IKOSI	63	37
ISOLO	64	36
ITIRE IKATE	64	36
KOSOFE	64	36
LAGOS ISLAND	65	35
LAGOS ISLAND EAST	80	20
LAGOS MAINLAND	72	28
LEKKI	100	0
MOSAN OKUNOLA	75	25
MUSHIN	56	44
ODI OLOWO	67	33
OJO	81	19
OJODU	46	54
OJOKORO	79	21
OLORUNDA	80	20
ONIGBONGBO	29	71
ORADE	83	17
ORILE AGEGE	65	35
OSHODI	64	36
OTO AWORI	67	33
SHOMOLU	69	31
SURULERE	66	34
YABA	65	35
STATE INDICATOR	**67**	**33**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS THAT WERE TAUGHT ABOUT HOW TO HANDLE SIDE EFFECTS OF FAMILY PLANNING/ CONTRACEPTIVES USAGE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	58	42
AGBOYI KETU	74	26
AGEGE	68	32
AJEROMI	72	28
ALIMOSHO	66	34
AMUWO ODOFIN	71	29
APAPA	71	29
APAPA-IGANMU	56	44
AYOBO IPAJA	85	15
BADAGRY	95	5
BADAGRY WEST	95	5
BARIGA	77	23
COKER AGUDA	66	34
EGBE IDIMU	81	19
EJIGBO	67	33
EPE	100	0
EREDO	79	21
ETI OSA	94	6
ETI OSA EAST	63	37
IBA	67	33
IBEJU	100	0
IFAKO	50	50
IFELODUN	67	33
IGANDO	66	34
IGBOGBO BAIYEKU	68	32
IJEDE	86	14
IKEJA	53	47
IKORODU	50	50
IKORODU NORTH	68	32
IKORODU WEST	63	37
IKOSI EJIRIN	67	33
IKOYI OBALENDE	84	16
IMOTA	92	8
IRU/VICTORIA ISLAND	79	21
ISHERI IKOSI	66	34
ISOLO	64	36
ITIRE IKATE	80	20
KOSOFE	78	22
LAGOS ISLAND	38	62
LAGOS ISLAND EAST	78	22
LAGOS MAINLAND	70	30
LEKKI	75	25
MOSAN OKUNOLA	83	17
MUSHIN	59	41
ODI OLOWO	68	32
OJO	92	8
OJODU	46	54
OJOKORO	81	19
OLORUNDA	90	10
ONIGBONGBO	29	71
ORADE	33	67
ORILE AGEGE	40	60
OSHODI	63	37
OTO AWORI	69	31
SHOMOLU	73	27
SURULERE	65	35
YABA	72	28
STATE INDICATOR	**68**	**32**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS THAT WERE TOLD OTHER METHODS OF FAMILY PLANNING/ CONTRACEPTIVES USAGE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	77	23
AGBOYI KETU	76	24
AGEGE	68	32
AJEROMI	73	27
ALIMOSHO	85	15
AMUWO ODOFIN	71	29
APAPA	85	15
APAPA-IGANMU	44	56
AYOBO IPAJA	91	9
BADAGRY	95	5
BADAGRY WEST	95	5
BARIGA	81	19
COKER AGUDA	76	24
EGBE IDIMU	93	7
EJIGBO	65	35
EPE	100	0
EREDO	66	34
ETI OSA	94	6
ETI OSA EAST	79	21
IBA	60	40
IBEJU	100	0
IFAKO	56	44
IFELODUN	75	25
IGANDO	85	15
IGBOGBO BAIYEKU	76	24
IJEDE	92	8
IKEJA	47	53
IKORODU	69	31
IKORODU NORTH	63	37
IKORODU WEST	85	15
IKOSI EJIRIN	89	11
IKOYI OBALENDE	86	14
IMOTA	100	0
IRU/VICTORIA ISLAND	77	23
ISHERI IKOSI	84	16
ISOLO	67	33
ITIRE IKATE	88	12
KOSOFE	75	25
LAGOS ISLAND	52	48
LAGOS ISLAND EAST	81	19
LAGOS MAINLAND	75	25
LEKKI	100	0
MOSAN OKUNOLA	83	17
MUSHIN	68	32
ODI OLOWO	68	32
OJO	89	11
OJODU	85	15
OJOKORO	86	14
OLORUNDA	70	30
ONIGBONGBO	29	71
ORADE	42	58
ORILE AGEGE	63	37
OSHODI	64	36
OTO AWORI	79	21
SHOMOLU	77	23
SURULERE	78	22
YABA	75	25
STATE INDICATOR	**75**	**25**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO DISCUSS FAMILY PLANNING WITH THEIR FAMILY/SPOUSE/SEXUAL PARTNER

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	49	51
AGBOYI KETU	46	54
AGEGE	59	41
AJEROMI	40	60
ALIMOSHO	54	45
AMUWO ODOFIN	49	51
APAPA	54	46
APAPA-IGANMU	24	76
AYOBO IPAJA	67	33
BADAGRY	49	51
BADAGRY WEST	49	51
BARIGA	57	43
COKER AGUDA	53	47
EGBE IDIMU	49	51
EJIGBO	58	42
EPE	57	43
EREDO	69	31
ETI OSA	76	24
ETI OSA EAST	48	52
IBA	44	56
IBEJU	43	57
IFAKO	36	64
IFELODUN	45	55
IGANDO	54	45
IGBOGBO BAIYEKU	52	48
IJEDE	79	21
IKEJA	40	60
IKORODU	40	60
IKORODU NORTH	38	62
IKORODU WEST	60	40
IKOSI EJIRIN	35	65
IKOYI OBALENDE	31	69
IMOTA	76	24
IRU/VICTORIA ISLAND	60	40
ISHERI IKOSI	55	45
ISOLO	39	61
ITIRE IKATE	48	52
KOSOFE	38	62
LAGOS ISLAND	39	61
LAGOS ISLAND EAST	66	34
LAGOS MAINLAND	51	49
LEKKI	26	74
MOSAN OKUNOLA	53	47
MUSHIN	51	49
ODI OLOWO	56	43
OJO	26	74
OJODU	51	49
OJOKORO	49	51
OLORUNDA	22	78
ONIGBONGBO	44	56
ORADE	68	32
ORILE AGEGE	40	60
OSHODI	36	64
OTO AWORI	49	51
SHOMOLU	55	45
SURULERE	49	51
YABA	55	45
STATE INDICATOR	**49**	**51**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE HEARD OF HIV/AIDS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	92	8
AGBOYI KETU	93	7
AGEGE	89	11
AJEROMI	80	20
ALIMOSHO	91	9
AMUWO ODOFIN	86	14
APAPA	95	5
APAPA-IGANMU	75	25
AYOBO IPAJA	90	10
BADAGRY	86	14
BADAGRY WEST	86	14
BARIGA	91	9
COKER AGUDA	85	15
EGBE IDIMU	89	11
EJIGBO	96	4
EPE	98	2
EREDO	77	23
ETI OSA	91	9
ETI OSA EAST	88	12
IBA	76	24
IBEJU	86	14
IFAKO	62	38
IFELODUN	93	7
IGANDO	91	9
IGBOGBO BAIYEKU	91	9
IJEDE	94	6
IKEJA	94	6
IKORODU	90	10
IKORODU NORTH	79	21
IKORODU WEST	100	0
IKOSI EJIRIN	60	40
IKOYI OBALENDE	85	15
IMOTA	92	8
IRU/VICTORIA ISLAND	88	12
ISHERI IKOSI	86	14
ISOLO	57	43
ITIRE IKATE	90	10
KOSOFE	91	9
LAGOS ISLAND	30	70
LAGOS ISLAND EAST	94	6
LAGOS MAINLAND	86	14
LEKKI	62	38
MOSAN OKUNOLA	66	34
MUSHIN	93	7
ODI OLOWO	70	30
OJO	89	11
OJODU	82	18
OJOKORO	93	7
OLORUNDA	79	21
ONIGBONGBO	92	8
ORADE	91	9
ORILE AGEGE	62	38
OSHODI	52	48
OTO AWORI	80	20
SHOMOLU	99	1
SURULERE	90	10
YABA	92	8
STATE INDICATOR	**84**	**16**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT WHERE ONE CAN GET TESTED FOR HIV/AIDS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	76	24
AGBOYI KETU	85	15
AGEGE	78	22
AJEROMI	71	29
ALIMOSHO	78	21
AMUWO ODOFIN	95	5
APAPA	91	9
APAPA-IGANMU	80	20
AYOBO IPAJA	81	19
BADAGRY	88	12
BADAGRY WEST	88	13
BARIGA	77	23
COKER AGUDA	83	17
EGBE IDIMU	82	18
EJIGBO	87	13
EPE	82	18
EREDO	67	33
ETI OSA	92	8
ETI OSA EAST	83	17
IBA	70	30
IBEJU	86	14
IFAKO	55	45
IFELODUN	79	21
IGANDO	78	21
IGBOGBO BAIYEKU	89	11
IJEDE	77	23
IKEJA	84	16
IKORODU	91	9
IKORODU NORTH	70	30
IKORODU WEST	95	5
IKOSI EJIRIN	52	48
IKOYI OBALENDE	78	22
IMOTA	82	18
IRU/VICTORIA ISLAND	82	18
ISHERI IKOSI	76	24
ISOLO	56	44
ITIRE IKATE	87	13
KOSOFE	86	14
LAGOS ISLAND	35	65
LAGOS ISLAND EAST	89	9
LAGOS MAINLAND	78	22
LEKKI	55	45
MOSAN OKUNOLA	62	38
MUSHIN	85	15
ODI OLOWO	69	30
OJO	87	13
OJODU	76	24
OJOKORO	79	21
OLORUNDA	79	21
ONIGBONGBO	82	18
ORADE	86	14
ORILE AGEGE	52	48
OSHODI	53	47
OTO AWORI	74	26
SHOMOLU	90	10
SURULERE	88	12
YABA	92	8
STATE INDICATOR	**77**	**23**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT WAYS OF REDUCING THE CHANCES OF GETTING HIV/AIDS

LOCAL GOVERNMENT	By having just one uninfected sex partner who has no other sex partner	By using a condom every time they have sex	By not having sexual intercourse at all
AGBADO/OKE ODO	45	53	3
AGBOYI KETU	48	42	10
AGEGE	46	48	7
AJEROMI	46	47	7
ALIMOSHO	39	56	6
AMUWO ODOFIN	59	37	4
APAPA	41	57	1
APAPA-IGANMU	36	57	7
AYOBO IPAJA	50	43	7
BADAGRY	59	40	1
BADAGRY WEST	58	40	1
BARIGA	47	47	5
COKER AGUDA	60	38	2
EGBE IDIMU	48	44	8
EJIGBO	34	58	7
EPE	30	57	13
EREDO	54	42	5
ETI OSA	53	39	8
ETI OSA EAST	45	49	6
IBA	60	35	5
IBEJU	60	40	0
IFAKO	24	74	2
IFELODUN	60	36	4
IGANDO	39	55	6
IGBOGBO BAIYEKU	40	51	9
IJEDE	54	43	3
IKEJA	54	42	4
IKORODU	57	43	0
IKORODU NORTH	70	30	0
IKORODU WEST	60	40	0
IKOSI EJIRIN	33	59	8
IKOYI OBALENDE	16	64	21
IMOTA	45	55	0
IRU/VICTORIA ISLAND	59	40	1
ISHERI IKOSI	67	30	3
ISOLO	40	56	4
ITIRE IKATE	50	48	2
KOSOFE	55	39	7
LAGOS ISLAND	26	60	14
LAGOS ISLAND EAST	55	39	6
LAGOS MAINLAND	49	45	6
LEKKI	83	17	0
MOSAN OKUNOLA	48	32	20
MUSHIN	52	43	5
ODI OLOWO	44	39	17
OJO	46	51	3
OJODU	48	50	2
OJOKORO	58	36	5
OLORUNDA	45	49	5
ONIGBONGBO	67	24	10
ORADE	61	34	5
ORILE AGEGE	33	55	12
OSHODI	40	55	4
OTO AWORI	58	36	6
SHOMOLU	60	39	1
SURULERE	34	60	6
YABA	52	44	4
STATE INDICATOR	**48**	**46**	**6**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT POSSIBILITY OF HEALTHY LOOKING PERSON TO HAVE HIV AIDS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	68	32
AGBOYI KETU	73	27
AGEGE	66	34
AJEROMI	49	51
ALIMOSHO	60	40
AMUWO ODOFIN	70	30
APAPA	65	35
APAPA-IGANMU	54	46
AYOBO IPAJA	79	21
BADAGRY	48	52
BADAGRY WEST	47	53
BARIGA	57	43
COKER AGUDA	69	31
EGBE IDIMU	66	34
EJIGBO	74	26
EPE	69	31
EREDO	72	28
ETI OSA	76	24
ETI OSA EAST	69	31
IBA	49	51
IBEJU	71	29
IFAKO	50	50
IFELODUN	73	27
IGANDO	59	41
IGBOGBO BAIYEKU	72	28
IJEDE	80	20
IKEJA	76	24
IKORODU	63	37
IKORODU NORTH	39	61
IKORODU WEST	85	15
IKOSI EJIRIN	50	50
IKOYI OBALENDE	54	46
IMOTA	77	23
IRU/VICTORIA ISLAND	68	32
ISHERI IKOSI	60	40
ISOLO	50	50
ITIRE IKATE	74	26
KOSOFE	61	39
LAGOS ISLAND	34	66
LAGOS ISLAND EAST	78	22
LAGOS MAINLAND	66	34
LEKKI	38	62
MOSAN OKUNOLA	56	44
MUSHIN	63	37
ODI OLOWO	55	45
OJO	56	44
OJODU	55	45
OJOKORO	58	42
OLORUNDA	65	35
ONIGBONGBO	58	42
ORADE	66	34
ORILE AGEGE	47	53
OSHODI	48	52
OTO AWORI	53	47
SHOMOLU	71	29
SURULERE	63	37
YABA	76	24
STATE INDICATOR	**62**	**38**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO KNOW THAT HIV /AIDS CAN BE TRANSMITTED FROM MOTHER TO BABY DURING PREGNANCY, DELIVERY OR BREASTFEEDING

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	83	17
AGBOYI KETU	91	9
AGEGE	83	17
AJEROMI	76	24
ALIMOSHO	88	12
AMUWO ODOFIN	89	11
APAPA	89	11
APAPA-IGANMU	87	13
AYOBO IPAJA	92	8
BADAGRY	79	21
BADAGRY WEST	79	21
BARIGA	86	14
COKER AGUDA	90	10
EGBE IDIMU	80	20
EJIGBO	86	14
EPE	93	7
EREDO	70	30
ETI OSA	96	4
ETI OSA EAST	80	20
IBA	69	31
IBEJU	93	7
IFAKO	66	34
IFELODUN	84	16
IGANDO	88	12
IGBOGBO BAIYEKU	91	9
IJEDE	94	6
IKEJA	86	14
IKORODU	90	10
IKORODU NORTH	80	20
IKORODU WEST	97	3
IKOSI EJIRIN	56	44
IKOYI OBALENDE	76	24
IMOTA	86	14
IRU/VICTORIA ISLAND	84	16
ISHERI IKOSI	81	19
ISOLO	57	43
ITIRE IKATE	85	15
KOSOFE	93	7
LAGOS ISLAND	28	72
LAGOS ISLAND EAST	90	10
LAGOS MAINLAND	85	15
LEKKI	59	41
MOSAN OKUNOLA	70	30
MUSHIN	86	14
ODI OLOWO	74	26
OJO	78	22
OJODU	77	23
OJOKORO	90	10
OLORUNDA	79	21
ONIGBONGBO	91	9
ORADE	92	8
ORILE AGEGE	55	45
OSHODI	53	47
OTO AWORI	72	28
SHOMOLU	98	2
SURULERE	88	12
YABA	93	7
STATE INDICATOR	**80**	**20**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT SPECIAL DRUGS THAT CAN BE GIVEN TO WOMAN WITH HIV/AIDS TO REDUCE RISK OF TRANSMISSION TO BABY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	71	29
AGBOYI KETU	86	14
AGEGE	69	31
AJEROMI	63	37
ALIMOSHO	72	28
AMUWO ODOFIN	85	15
APAPA	84	16
APAPA-IGANMU	70	30
AYOBO IPAJA	86	14
BADAGRY	75	25
BADAGRY WEST	75	25
BARIGA	70	30
COKER AGUDA	76	24
EGBE IDIMU	75	25
EJIGBO	89	11
EPE	84	16
EREDO	66	34
ETI OSA	92	8
ETI OSA EAST	69	31
IBA	71	29
IBEJU	86	14
IFAKO	59	41
IFELODUN	81	19
IGANDO	72	28
IGBOGBO BAIYEKU	82	18
IJEDE	92	8
IKEJA	78	22
IKORODU	70	30
IKORODU NORTH	77	23
IKORODU WEST	72	28
IKOSI EJIRIN	42	58
IKOYI OBALENDE	74	26
IMOTA	77	23
IRU/VICTORIA ISLAND	70	30
ISHERI IKOSI	80	20
ISOLO	61	39
ITIRE IKATE	81	19
KOSOFE	76	24
LAGOS ISLAND	35	65
LAGOS ISLAND EAST	79	21
LAGOS MAINLAND	75	25
LEKKI	62	38
MOSAN OKUNOLA	60	40
MUSHIN	76	24
ODI OLOWO	63	37
OJO	68	32
OJODU	70	30
OJOKORO	81	19
OLORUNDA	74	26
ONIGBONGBO	78	22
ORADE	79	21
ORILE AGEGE	53	47
OSHODI	60	40
OTO AWORI	73	27
SHOMOLU	87	13
SURULERE	82	18
YABA	88	12
STATE INDICATOR	**73**	**27**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE KNOWLEDGE ABOUT SPECIAL ANTIRETROVIRAL DRUGS THAT PEOPLE INFECTED WITH HIV/AIDS CAN GET TO HELP THEM LIVE LONGER

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	58	42
AGBOYI KETU	81	19
AGEGE	55	45
AJEROMI	58	42
ALIMOSHO	65	35
AMUWO ODOFIN	75	25
APAPA	79	21
APAPA-IGANMU	62	38
AYOBO IPAJA	66	34
BADAGRY	68	32
BADAGRY WEST	68	32
BARIGA	57	43
COKER AGUDA	75	25
EGBE IDIMU	70	30
EJIGBO	78	22
EPE	84	16
EREDO	74	26
ETI OSA	89	11
ETI OSA EAST	62	38
IBA	68	32
IBEJU	75	25
IFAKO	51	49
IFELODUN	80	20
IGANDO	65	35
IGBOGBO BAIYEKU	80	20
IJEDE	85	15
IKEJA	70	30
IKORODU	69	31
IKORODU NORTH	79	21
IKORODU WEST	85	15
IKOSI EJIRIN	35	65
IKOYI OBALENDE	77	23
IMOTA	58	42
IRU/VICTORIA ISLAND	70	30
ISHERI IKOSI	73	27
ISOLO	57	43
ITIRE IKATE	78	22
KOSOFE	78	22
LAGOS ISLAND	29	71
LAGOS ISLAND EAST	79	21
LAGOS MAINLAND	64	36
LEKKI	52	48
MOSAN OKUNOLA	48	52
MUSHIN	71	29
ODI OLOWO	57	43
OJO	56	44
OJODU	59	41
OJOKORO	74	26
OLORUNDA	71	29
ONIGBONGBO	60	40
ORADE	76	24
ORILE AGEGE	50	50
OSHODI	52	48
OTO AWORI	64	36
SHOMOLU	83	17
SURULERE	68	32
YABA	79	21
STATE INDICATORS	**66**	**34**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO KNOWS IF HIV/AIDS CAN BE CURED

	Yes	No
AGBADO/OKE ODO	24	76
AGBOYI KETU	42	58
AGEGE	23	77
AJEROMI	27	73
ALIMOSHO	34	66
AMUWO ODOFIN	32	68
APAPA	26	74
APAPA-IGANMU	36	64
AYOBO IPAJA	23	77
BADAGRY	23	77
BADAGRY WEST	24	76
BARIGA	31	69
COKER AGUDA	29	71
EGBE IDIMU	32	68
EJIGBO	38	62
EPE	31	69
EREDO	36	64
ETI OSA	48	52
ETI OSA EAST	34	66
IBA	25	75
IBEJU	39	61
IFAKO	30	70
IFELODUN	22	78
IGANDO	34	66
IGBOGBO BAIYEKU	40	60
IJEDE	31	69
IKEJA	23	77
IKORODU	19	81
IKORODU NORTH	33	67
IKORODU WEST	9	91
IKOSI EJIRIN	15	85
IKOYI OBALENDE	34	66
IMOTA	15	85
IRU/VICTORIA ISLAND	16	84
ISHERI IKOSI	32	68
ISOLO	47	53
ITIRE IKATE	38	62
KOSOFE	19	81
LAGOS ISLAND	37	63
LAGOS ISLAND EAST	27	73
LAGOS MAINLAND	27	73
LEKKI	34	66
MOSAN OKUNOLA	24	76
MUSHIN	18	82
ODI OLOWO	36	64
OJO	26	74
OJODU	30	70
OJOKORO	25	75
OLORUNDA	40	60
ONIGBONGBO	24	76
ORADE	23	77
ORILE AGEGE	35	65
OSHODI	49	51
OTO AWORI	29	71
SHOMOLU	30	70
SURULERE	29	71
YABA	27	73
STATE INDICATOR	**30**	**70**

PERCENTAGE DISTRIBUTION OF ADVICE RECEIVED DURING THE LAST ANTENATAL VISIT FOR THE LAST BIRTH OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Babies getting AIDS virus from their mother	Things that you can do to prevent getting AIDS virus	Getting tested for AIDS virus	All
AGBADO/OKE ODO	14	20	7	59
AGBOYI KETU	10	21	5	65
AGEGE	8	26	15	51
AJEROMI	19	33	7	42
ALIMOSHO	19	31	2	48
AMUWO ODOFIN	20	7	4	68
APAPA	15	29	4	52
APAPA-IGANMU	13	28	13	46
AYOBO IPAJA	19	3	9	69
BADAGRY	14	44	7	36
BADAGRY WEST	13	44	7	36
BARIGA	13	19	2	66
COKER AGUDA	26	18	10	47
EGBE IDIMU	19	16	18	48
EJIGBO	13	18	3	66
EPE	10	18	0	72
EREDO	20	20	0	61
ETI OSA	18	27	2	53
ETI OSA EAST	22	17	8	53
IBA	20	29	21	30
IBEJU	32	4	11	54
IFAKO	18	49	4	29
IFELODUN	22	15	11	52
IGANDO	19	30	2	49
IGBOGBO BAIYEKU	17	35	6	42
IJEDE	28	18	0	54
IKEJA	22	15	6	56
IKORODU	15	21	22	42
IKORODU NORTH	29	39	0	32
IKORODU WEST	17	11	11	62
IKOSI EJIRIN	27	35	0	37
IKOYI OBALENDE	22	16	4	58
IMOTA	8	12	0	80
IRU/VICTORIA ISLAND	18	23	8	51
ISHERI IKOSI	18	15	6	61
ISOLO	34	42	3	21
ITIRE IKATE	22	26	5	47
KOSOFE	8	28	11	53
LAGOS ISLAND	24	57	17	2
LAGOS ISLAND EAST	13	9	6	72
LAGOS MAINLAND	19	32	8	41
LEKKI	21	14	3	62
MOSAN OKUNOLA	15	14	7	63
MUSHIN	16	11	7	66
ODI OLOWO	26	19	18	37
OJO	7	24	21	47
OJODU	21	37	2	40
OJOKORO	8	24	7	62
OLORUNDA	13	15	7	65
ONIGBONGBO	12	27	6	55
ORADE	19	9	4	69
ORILE AGEGE	25	39	12	24
OSHODI	35	43	2	20
OTO AWORI	15	23	23	40
SHOMOLU	17	19	8	56
SURULERE	9	12	23	56
YABA	11	24	4	61
STATE INDICATOR	**18**	**24**	**9**	**50**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO WERE TESTED FOR HIV/AIDS AS PART OF ANTENATAL CARE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	68	32
AGBOYI KETU	73	27
AGEGE	66	34
AJEROMI	49	51
ALIMOSHO	60	40
AMUWO ODOFIN	70	30
APAPA	65	35
APAPA-IGANMU	54	46
AYOBO IPAJA	79	21
BADAGRY	48	52
BADAGRY WEST	47	53
BARIGA	57	43
COKER AGUDA	69	31
EGBE IDIMU	66	34
EJIGBO	74	26
EPE	69	31
EREDO	72	28
ETI OSA	76	24
ETI OSA EAST	69	31
IBA	49	51
IBEJU	71	29
IFAKO	50	50
IFELODUN	73	27
IGANDO	59	41
IGBOGBO BAIYEKU	72	28
IJEDE	80	20
IKEJA	76	24
IKORODU	63	37
IKORODU NORTH	39	61
IKORODU WEST	85	15
IKOSI EJIRIN	50	50
IKOYI OBALENDE	54	46
IMOTA	77	23
IRU/VICTORIA ISLAND	68	32
ISHERI IKOSI	60	40
ISOLO	50	50
ITIRE IKATE	74	26
KOSOFE	61	39
LAGOS ISLAND	34	66
LAGOS ISLAND EAST	78	22
LAGOS MAINLAND	66	34
LEKKI	38	62
MOSAN OKUNOLA	56	44
MUSHIN	63	37
ODI OLOWO	55	45
OJO	56	44
OJODU	55	45
OJOKORO	58	42
OLORUNDA	65	35
ONIGBONGBO	58	42
ORADE	66	34
ORILE AGEGE	47	53
OSHODI	48	52
OTO AWORI	53	47
SHOMOLU	71	29
SURULERE	63	37
YABA	76	24
STATE INDICATORS	**62**	**38**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO GOT TESTED FOR HIV/AIDS AND RECEIVED RESULT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	61	39
AGBOYI KETU	77	23
AGEGE	64	36
AJEROMI	44	56
ALIMOSHO	62	38
AMUWO ODOFIN	69	31
APAPA	70	30
APAPA-IGANMU	55	45
AYOBO IPAJA	78	22
BADAGRY	45	55
BADAGRY WEST	44	56
BARIGA	52	48
COKER AGUDA	64	36
EGBE IDIMU	65	35
EJIGBO	72	28
EPE	66	34
EREDO	62	38
ETI OSA	79	21
ETI OSA EAST	70	30
IBA	47	53
IBEJU	68	32
IFAKO	49	51
IFELODUN	56	44
IGANDO	62	38
IGBOGBO BAIYEKU	68	32
IJEDE	78	22
IKEJA	75	25
IKORODU	61	39
IKORODU NORTH	41	59
IKORODU WEST	72	28
IKOSI EJIRIN	42	58
IKOYI OBALENDE	59	41
IMOTA	86	14
IRU/VICTORIA ISLAND	64	36
ISHERI IKOSI	57	43
ISOLO	56	44
ITIRE IKATE	74	26
KOSOFE	58	42
LAGOS ISLAND	29	71
LAGOS ISLAND EAST	73	27
LAGOS MAINLAND	65	35
LEKKI	48	52
MOSAN OKUNOLA	59	41
MUSHIN	59	41
ODI OLOWO	61	39
OJO	52	48
OJODU	57	43
OJOKORO	58	42
OLORUNDA	74	26
ONIGBONGBO	50	50
ORADE	62	38
ORILE AGEGE	44	56
OSHODI	53	47
OTO AWORI	51	49
SHOMOLU	70	30
SURULERE	65	35
YABA	76	24
STATE INDICATOR	**60**	**40**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE HEARD OF GENDER BASED VIOLENCE (GBV)

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	38	62
AGBOYI KETU	48	52
AGEGE	38	62
AJEROMI	45	55
ALIMOSHO	46	54
AMUWO ODOFIN	52	48
APAPA	39	61
APAPA-IGANMU	37	63
AYOBO IPAJA	48	52
BADAGRY	56	44
BADAGRY WEST	57	43
BARIGA	38	62
COKER AGUDA	51	49
EGBE IDIMU	42	58
EJIGBO	47	53
EPE	51	49
EREDO	39	61
ETI OSA	53	47
ETI OSA EAST	44	56
IBA	44	56
IBEJU	43	57
IFAKO	39	61
IFELODUN	40	60
IGANDO	47	53
IGBOGBO BAIYEKU	46	54
IJEDE	58	42
IKEJA	42	58
IKORODU	25	75
IKORODU NORTH	52	48
IKORODU WEST	65	35
IKOSI EJIRIN	35	65
IKOYI OBALENDE	41	59
IMOTA	54	46
IRU/VICTORIA ISLAND	41	59
ISHERI IKOSI	49	51
ISOLO	53	47
ITIRE IKATE	56	44
KOSOFE	42	58
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	51	49
LAGOS MAINLAND	41	59
LEKKI	45	55
MOSAN OKUNOLA	40	60
MUSHIN	44	56
ODI OLOWO	52	48
OJO	37	63
OJODU	41	59
OJOKORO	38	62
OLORUNDA	40	60
ONIGBONGBO	50	50
ORADE	52	48
ORILE AGEGE	38	62
OSHODI	53	47
OTO AWORI	45	55
SHOMOLU	45	55
SURULERE	43	57
YABA	58	42
STATE INDICATOR	**45**	**55**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE PRACTICED GENDER BASED VIOLENCE ON THEIR SPOUSE/ PARTNER

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	9	91
AGBOYI KETU	14	86
AGEGE	14	86
AJEROMI	15	85
ALIMOSHO	7	93
AMUWO-ODOFIN	7	93
APAPA	5	95
APAPA-IGANMU	17	83
AYOBO IPAJA	9	91
BADAGRY	16	84
BADAGRY WEST	17	83
BARIGA	10	90
COKER AGUDA	15	85
EGBE IDIMU	10	90
EJIGBO	7	93
EPE	13	87
EREDO	33	67
ETI OSA	13	87
ETI OSA EAST	11	89
IBA	17	83
IBEJU	11	89
IFAKO	11	89
IFELODUN	9	91
IGANDO	7	93
IGBOGBO BAIYEKU	8	92
IJEDE	28	72
IKEJA	2	98
IKORODU	15	85
IKORODU NORTH	12	88
IKORODU WEST	12	88
IKOSI EJIRIN	8	92
IKOYI OBALENDE	16	84
IMOTA	3	97
IRU/VICTORIA ISLAND	7	93
ISHERI IKOSI	9	91
ISOLO	32	68
ITIRE IKATE	15	85
KOSOFE	11	89
LAGOS ISLAND	33	67
LAGOS ISLAND EAST	10	90
LAGOS MAINLAND	11	89
LEKKI	7	93
MOSAN OKUNOLA	9	91
MUSHIN	13	87
ODI OLOWO	25	75
OJO	2	98
OJODU	7	93
OJOKORO	8	92
OLORUNDA	17	83
ONIGBONGBO	16	84
ORADE	9	91
ORILE AGEGE	34	66
OSHODI	33	67
OTO AWORI	4	96
SHOMOLU	13	87
SURULERE	9	91
YABA	14	86
STATE INDICATOR	**14**	**86**

ERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE BEEN VICTIMS OF GENDER BASED VIOLENCE IN THE LAST 12 MONTHS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	4	96
AGBOYI KETU	9	91
AGEGE	5	95
AJEROMI	12	88
ALIMOSHO	4	96
AMUWO ODOFIN	5	95
APAPA	4	96
APAPA-IGANMU	7	93
AYOBO IPAJA	4	96
BADAGRY	8	92
BADAGRY WEST	8	92
BARIGA	3	97
COKER AGUDA	10	90
EGBE IDIMU	7	93
EJIGBO	5	95
EPE	8	92
EREDO	31	69
ETI OSA	3	97
ETI OSA EAST	8	92
IBA	10	90
IBEJU	4	96
IFAKO	7	93
IFELODUN	5	95
IGANDO	4	96
IGBOGBO BAIYEKU	9	91
IJEDE	22	78
IKEJA	3	97
IKORODU	1	99
IKORODU NORTH	2	98
IKORODU WEST	9	91
IKOSI EJIRIN	10	90
IKOYI OBALENDE	13	87
IMOTA	3	97
IRU/VICTORIA ISLAND	4	96
ISHERI IKOSI	8	92
ISOLO	34	66
ITIRE IKATE	9	91
KOSOFE	1	99
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	8	92
LAGOS MAINLAND	4	96
LEKKI	7	93
MOSAN OKUNOLA	6	94
MUSHIN	6	94
ODI OLOWO	22	78
OJO	3	97
OJODU	3	97
OJOKORO	4	96
OLORUNDA	18	82
ONIGBONGBO	3	97
ORADE	3	97
ORILE AGEGE	29	71
OSHODI	37	63
OTO AWORI	5	95
SHOMOLU	6	94
SURULERE	2	98
YABA	8	92
STATE INDICATOR	**10**	**90**

PERCENTAGE DISTRIBUTION OF HARMFUL TRADITIONAL PRACTICES BY HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Bad widowed practice	Female circumcision	Male preference	All	None
AGBADO/OKE ODO	2	29	5	60	4
AGBOYI KETU	7	35	11	21	26
AGEGE	5	30	11	21	32
AJEROMI	10	36	6	11	36
ALIMOSHO	7	49	6	18	20
AMUWO ODOFIN	0	11	13	12	64
APAPA	3	45	2	11	39
APAPA-IGANMU	8	36	6	10	40
AYOBO IPAJA	2	14	7	41	36
BADAGRY	1	30	10	11	48
BADAGRY WEST	1	29	10	11	49
BARIGA	2	32	5	8	53
COKER AGUDA	7	21	7	18	46
EGBE IDIMU	6	25	12	20	37
EJIGBO	7	62	14	13	5
EPE	16	49	8	5	21
EREDO	7	20	0	13	61
ETI OSA	5	41	16	10	27
ETI OSA EAST	7	23	12	6	52
IBA	2	35	3	9	51
IBEJU	0	25	21	4	50
IFAKO	7	78	9	6	0
IFELODUN	6	50	10	12	22
IGANDO	7	49	6	18	19
IGBOGBO BAIYEKU	8	40	14	5	34
IJEDE	6	35	23	3	32
IKEJA	6	34	10	50	0
IKORODU	1	24	13	18	43
IKORODU NORTH	5	45	5	2	44
IKORODU WEST	5	31	0	8	57
IKOSI EJIRIN	8	76	0	16	0
IKOYI OBALENDE	6	26	5	7	55
IMOTA	3	31	5	62	0
IRU/VICTORIA ISLAND	1	20	14	6	58
ISHERI IKOSI	2	16	12	14	56
ISOLO	28	53	5	9	5
ITIRE IKATE	2	47	16	4	31
KOSOFE	6	51	25	19	0
LAGOS ISLAND	28	57	14	0	1
LAGOS ISLAND EAST	0	5	7	6	81
LAGOS MAINLAND	2	76	8	4	9
LEKKI	3	28	3	0	66
MOSAN OKUNOLA	6	21	14	48	11
MUSHIN	4	16	7	33	40
ODI OLOWO	16	24	20	17	23
OJO	2	55	31	12	0
OJODU	6	53	13	28	0
OJOKORO	0	17	9	9	65
OLORUNDA	1	17	4	11	67
ONIGBONGBO	1	20	2	16	60
ORADE	3	18	3	10	66
ORILE AGEGE	24	29	18	8	20
OSHODI	30	56	4	6	5
OTO AWORI	3	62	3	8	24
SHOMOLU	2	39	12	11	37
SURULERE	5	22	41	29	3
YABA	5	26	10	12	48
STATE INDICATOR	**7**	**36**	**11**	**16**	**31**

PERCENTAGE DISTRIBUTION OF REPORTS OF HARMFUL TRADITIONAL PRACTICES BEING PRACTICED IN THE COMMUNITY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	12	88
AGBOYI KETU	17	83
AGEGE	21	79
AJEROMI	22	78
ALIMOSHO	16	84
AMUWO ODOFIN	9	91
APAPA	7	93
APAPA-IGANMU	27	73
AYOBO IPAJA	15	85
BADAGRY	1	99
BADAGRY WEST	1	99
BARIGA	13	87
COKER AGUDA	8	92
EGBE IDIMU	10	90
EJIGBO	15	85
EPE	49	51
EREDO	18	82
ETI OSA	29	71
ETI OSA EAST	13	87
IBA	7	93
IBEJU	32	68
IFAKO	12	88
IFELODUN	12	88
IGANDO	16	84
IGBOGBO BAIYEKU	18	82
IJEDE	9	91
IKEJA	6	94
IKORODU	19	81
IKORODU NORTH	2	98
IKORODU WEST	0	100
IKOSI EJIRIN	15	85
IKOYI OBALENDE	23	77
IMOTA	26	74
IRU/VICTORIA ISLAND	18	82
ISHERI IKOSI	12	88
ISOLO	29	71
ITIRE IKATE	15	85
KOSOFE	8	92
LAGOS ISLAND	34	66
LAGOS ISLAND EAST	5	95
LAGOS MAINLAND	11	89
LEKKI	7	93
MOSAN OKUNOLA	9	91
MUSHIN	16	84
ODI OLOWO	22	78
OJO	21	79
OJODU	16	84
OJOKORO	6	94
OLORUNDA	28	72
ONIGBONGBO	1	99
ORADE	13	87
ORILE AGEGE	32	68
OSHODI	33	67
OTO AWORI	6	94
SHOMOLU	13	87
SURULERE	7	93
YABA	12	88
STATE INDICATOR	**16**	**84**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO HAVE BEEN CIRCUMCISED

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	17	83
AGBOYI KETU	27	73
AGEGE	29	71
AJEROMI	24	76
ALIMOSHO	21	78
AMUWO ODOFIN	13	87
APAPA	12	88
APAPA-IGANMU	41	59
AYOBO IPAJA	24	76
BADAGRY	15	85
BADAGRY WEST	15	85
BARIGA	24	76
COKER AGUDA	29	71
EGBE IDIMU	23	77
EJIGBO	26	74
EPE	30	70
EREDO	52	48
ETI OSA	31	69
ETI OSA EAST	22	78
IBA	32	68
IBEJU	18	82
IFAKO	16	84
IFELODUN	37	63
IGANDO	21	78
IGBOGBO BAIYEKU	29	71
IJEDE	32	68
IKEJA	18	82
IKORODU	19	81
IKORODU NORTH	14	86
IKORODU WEST	32	68
IKOSI EJIRIN	8	92
IKOYI OBALENDE	33	67
IMOTA	26	74
IRU/VICTORIA ISLAND	16	84
ISHERI IKOSI	14	86
ISOLO	31	69
ITIRE IKATE	25	75
KOSOFE	29	71
LAGOS ISLAND	28	72
LAGOS ISLAND EAST	15	85
LAGOS MAINLAND	20	80
LEKKI	11	89
MOSAN OKUNOLA	13	87
MUSHIN	27	73
ODI OLOWO	37	63
OJO	18	82
OJODU	15	85
OJOKORO	22	78
OLORUNDA	39	61
ONIGBONGBO	13	87
ORADE	33	67
ORILE AGEGE	35	65
OSHODI	32	68
OTO AWORI	23	77
SHOMOLU	27	73
SURULERE	18	82
YABA	23	77
STATE INDICATOR	**25**	**75**

PERCENTAGE DISTRIBUTION OF CIRCUMCISED HOUSEHOLD MEMBERS BY TYPE OF CIRCUMCISERS

LOCAL GOVERNMENT	Traditional Healers	Native Circumcisers
AGBADO/OKE ODO	22	78
AGBOYI KETU	28	72
AGEGE	24	76
AJEROMI	29	71
ALIMOSHO	28	73
AMUWO ODOFIN	9	91
APAPA	6	94
APAPA-IGANMU	53	47
AYOBO IPAJA	48	53
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	28	72
COKER AGUDA	35	65
EGBE IDIMU	45	55
EJIGBO	29	71
EPE	11	89
EREDO	34	66
ETI OSA	28	72
ETI OSA EAST	6	94
IBA	9	91
IBEJU	0	100
IFAKO	68	32
IFELODUN	23	77
IGANDO	28	73
IGBOGBO BAIYEKU	21	79
IJEDE	0	100
IKEJA	41	59
IKORODU	62	38
IKORODU NORTH	56	44
IKORODU WEST	24	76
IKOSI EJIRIN	80	20
IKOYI OBALENDE	24	76
IMOTA	11	89
IRU/VICTORIA ISLAND	59	41
ISHERI IKOSI	13	88
ISOLO	72	28
ITIRE IKATE	25	75
KOSOFE	24	76
LAGOS ISLAND	32	68
LAGOS ISLAND EAST	25	75
LAGOS MAINLAND	33	67
LEKKI	0	100
MOSAN OKUNOLA	48	52
MUSHIN	39	61
ODI OLOWO	33	67
OJO	31	69
OJODU	50	50
OJOKORO	33	67
OLORUNDA	57	43
ONIGBONGBO	14	86
ORADE	57	43
ORILE AGEGE	23	77
OSHODI	72	28
OTO AWORI	23	78
SHOMOLU	24	76
SURULERE	23	77
YABA	28	72
STATE INDICATION	**32**	**68**

PERCENTAGE DISTRIBUTION HOUSEHOLD MEMBERS WHO WOULD WANT THEIR DAUGHTER CIRCUMCISED

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	44	56
AGBOYI KETU	38	62
AGEGE	41	59
AJEROMI	46	54
ALIMOSHO	35	65
AMUWO ODOFIN	9	91
APAPA	18	82
APAPA-IGANMU	44	56
AYOBO IPAJA	55	45
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	34	66
COKER AGUDA	43	57
EGBE IDIMU	25	75
EJIGBO	18	82
EPE	0	100
EREDO	72	28
ETI OSA	39	61
ETI OSA EAST	46	54
IBA	25	75
IBEJU	80	20
IFAKO	21	79
IFELODUN	23	77
IGANDO	35	65
IGBOGBO BAIYEKU	32	68
IJEDE	15	85
IKEJA	18	82
IKORODU	31	69
IKORODU NORTH	11	89
IKORODU WEST	38	62
IKOSI EJIRIN	20	80
IKOYI OBALENDE	30	70
IMOTA	44	56
IRU/VICTORIA ISLAND	68	32
ISHERI IKOSI	33	67
ISOLO	66	34
ITIRE IKATE	36	64
KOSOFE	42	58
LAGOS ISLAND	86	14
LAGOS ISLAND EAST	28	72
LAGOS MAINLAND	42	58
LEKKI	0	100
MOSAN OKUNOLA	48	52
MUSHIN	53	47
ODI OLOWO	41	59
OJO	41	59
OJODU	25	75
OJOKORO	37	63
OLORUNDA	57	43
ONIGBONGBO	14	86
ORADE	43	57
ORILE AGEGE	63	37
OSHODI	63	37
OTO AWORI	28	73
SHOMOLU	43	57
SURULERE	48	52
YABA	33	67
STATE INDICATOR	**41**	**59**

PERCENTAGE DISTRIBUTION OF CIRCUMCISED HOUSEHOLD MEMBERS ON TYPE OF BENEFITS DERIVED WHEN CIRCUMCISED

LOCAL GOVERNMENT	Reduced Libido	Reduced promiscuity	No benefit
AGBADO/OKE ODO	25	50	25
AGBOYI KETU	17	23	60
AGEGE	18	37	45
AJEROMI	26	42	32
ALIMOSHO	13	40	48
AMUWO ODOFIN	36	9	55
APAPA	12	59	29
APAPA-IGANMU	11	45	44
AYOBO IPAJA	15	55	30
BADAGRY	9	18	73
BADAGRY WEST	9	18	73
BARIGA	20	28	52
COKER AGUDA	37	17	46
EGBE IDIMU	16	43	41
EJIGBO	0	21	79
EPE	0	28	72
EREDO	50	44	6
ETI OSA	58	6	36
ETI OSA EAST	11	37	51
IBA	40	35	25
IBEJU	60	40	0
IFAKO	26	24	50
IFELODUN	17	16	67
IGANDO	13	40	48
IGBOGBO BAIYEKU	42	26	32
IJEDE	10	15	75
IKEJA	32	36	32
IKORODU	8	23	69
IKORODU NORTH	0	22	78
IKORODU WEST	24	14	62
IKOSI EJIRIN	40	0	60
IKOYI OBALENDE	28	28	43
IMOTA	0	56	44
IRU/VICTORIA ISLAND	9	64	27
ISHERI IKOSI	29	42	29
ISOLO	65	26	9
ITIRE IKATE	26	41	33
KOSOFE	40	28	32
LAGOS ISLAND	30	52	18
LAGOS ISLAND EAST	14	25	61
LAGOS MAINLAND	14	31	56
LEKKI	33	0	67
MOSAN OKUNOLA	9	52	39
MUSHIN	35	33	32
ODI OLOWO	27	30	43
OJO	34	28	38
OJODU	50	25	25
OJOKORO	33	27	40
OLORUNDA	39	36	25
ONIGBONGBO	0	14	86
ORADE	19	48	33
ORILE AGEGE	33	49	18
OSHODI	68	28	4
OTO AWORI	28	35	38
SHOMOLU	26	24	50
SURULERE	39	36	25
YABA	26	31	44
STATE INDICATOR	**27**	**33**	**40**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO THOUGHT THAT CIRCUMCISION SHOULD BE STOPPED

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	59	41
AGBOYI KETU	70	30
AGEGE	58	42
AJEROMI	45	55
ALIMOSHO	83	18
AMUWO ODOFIN	82	18
APAPA	76	24
APAPA-IGANMU	58	42
AYOBO IPAJA	43	58
BADAGRY	100	0
BADAGRY WEST	100	0
BARIGA	58	42
COKER AGUDA	63	37
EGBE IDIMU	55	45
EJIGBO	80	20
EPE	94	6
EREDO	47	53
ETI OSA	75	25
ETI OSA EAST	86	14
IBA	38	62
IBEJU	0	100
IFAKO	56	44
IFELODUN	59	41
IGANDO	83	18
IGBOGBO BAIYEKU	53	47
IJEDE	90	10
IKEJA	73	27
IKORODU	62	38
IKORODU NORTH	100	0
IKORODU WEST	57	43
IKOSI EJIRIN	80	20
IKOYI OBALENDE	59	41
IMOTA	78	22
IRU/VICTORIA ISLAND	50	50
ISHERI IKOSI	75	25
ISOLO	68	32
ITIRE IKATE	57	43
KOSOFE	48	52
LAGOS ISLAND	70	30
LAGOS ISLAND EAST	69	31
LAGOS MAINLAND	67	33
LEKKI	67	33
MOSAN OKUNOLA	39	61
MUSHIN	41	59
ODI OLOWO	47	53
OJO	41	59
OJODU	50	50
OJOKORO	50	50
OLORUNDA	50	50
ONIGBONGBO	86	14
ORADE	33	67
ORILE AGEGE	64	36
OSHODI	72	28
OTO AWORI	65	35
SHOMOLU	67	33
SURULERE	68	32
YABA	64	36
STATE INDICATOR	**59**	**41**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO PRACTISE EXCLUSIVE BREASTFEEDING FOR THE FIRST 6 MONTHS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	23	77
AGBOYI KETU	25	75
AGEGE	30	70
AJEROMI	7	93
ALIMOSHO	16	84
AMUWO ODOFIN	5	95
APAPA	5	95
APAPA-IGANMU	7	93
AYOBO IPAJA	35	65
BADAGRY	1	99
BADAGRY WEST	1	99
BARIGA	25	75
COKER AGUDA	21	79
EGBE IDIMU	21	79
EJIGBO	28	72
EPE	10	90
EREDO	15	85
ETI OSA	2	98
ETI OSA EAST	14	86
IBA	6	94
IBEJU	0	100
IFAKO	25	75
IFELODUN	15	85
IGANDO	16	84
IGBOGBO BAIYEKU	12	88
IJEDE	19	81
IKEJA	13	87
IKORODU	12	88
IKORODU NORTH	15	85
IKORODU WEST	17	83
IKOSI EJIRIN	21	79
IKOYI OBALENDE	2	98
IMOTA	26	74
IRU/VICTORIA ISLAND	7	93
ISHERI IKOSI	0	100
ISOLO	29	71
ITIRE IKATE	10	90
KOSOFE	10	90
LAGOS ISLAND	38	62
LAGOS ISLAND EAST	8	92
LAGOS MAINLAND	8	92
LEKKI	0	100
MOSAN OKUNOLA	20	80
MUSHIN	14	86
ODI OLOWO	31	69
OJO	7	93
OJODU	11	89
OJOKORO	18	82
OLORUNDA	4	96
ONIGBONGBO	17	83
ORADE	8	92
ORILE AGEGE	41	59
OSHODI	28	72
OTO AWORI	13	87
SHOMOLU	21	79
SURULERE	15	85
YABA	14	86
STATE INDICATOR	**17**	**83**

PERCENTAGE DISTIBRUTION OF HOUSEHOLD CHILDREN WITH IMMUNIZATION CARD/ CHILD HEALTH HAND BOOK

LOCAL GOVERNMENT	% DISTBN OF CHILDREN WITH IMMUNIZATION CARDS
AGBADO/OKE ODO	39
AGBOYI KETU	57
AGEGE	47
AJEROMI	94
ALIMOSHO	38
AMUWO ODOFIN	100
APAPA	32
APAPA-IGANMU	83
AYOBO IPAJA	65
BADAGRY	100
BADAGRY WEST	100
BARIGA	54
COKER AGUDA	49
EGBE IDIMU	68
EJIGBO	52
EPE	100
EREDO	56
ETI OSA	100
ETI OSA EAST	69
IBA	83
IFAKO	58
IFELODUN	67
IGANDO	38
IGBOGBO BAIYEKU	13
IJEDE	86
IKEJA	76
IKORODU	38
IKORODU NORTH	83
IKORODU WEST	58
IKOSI EJIRIN	93
IKOYI OBALENDE	100
IMOTA	82
IRU/VICTORIA ISLAND	100
ISOLO	63
ITIRE IKATE	74
KOSOFE	57
LAGOS ISLAND	100
LAGOS ISLAND EAST	79
LAGOS MAINLAND	61
MOSAN OKUNOLA	65
MUSHIN	88
ODI OLOWO	44
OJO	87
OJODU	38
OJOKORO	41
OLORUNDA	100
ONIGBONGBO	53
ORADE	71
ORILE AGEGE	96
OSHODI	69
OTO AWORI	96
SHOMOLU	43
SURULERE	59
YABA	74
STATE INDICATOR	**61**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS (UNDER 5 YEARS OLD) WHO RECEIVED BCG VACCINES

LOCAL GOVERNMENT	CHILDREN WHO RECEIVED BCG VACCINES
AGBADO/OKE ODO	39
AGBOYI KETU	93
AGEGE	47
AJEROMI	77
ALIMOSHO	45
AMUWO ODOFIN	100
APAPA	50
APAPA-IGANMU	100
AYOBO IPAJA	66
BADAGRY	100
BADAGRY WEST	100
BARIGA	58
COKER AGUDA	52
EGBE IDIMU	78
EJIGBO	63
EPE	86
EREDO	56
ETI OSA	100
ETI OSA EAST	76
S	91
IFAKO	65
IFELODUN	57
IGANDO	45
IGBOGBO BAIYEKU	15
IJEDE	86
IKEJA	100
IKORODU	32
IKORODU NORTH	77
IKORODU WEST	58
IKOSI EJIRIN	93
IKOYI OBALENDE	100
IMOTA	89
IRU/VICTORIA ISLAND	60
ISOLO	63
ITIRE IKATE	74
KOSOFE	57
LAGOS ISLAND	99
LAGOS ISLAND EAST	79
LAGOS MAINLAND	74
MOSAN OKUNOLA	67
MUSHIN	69
ODI OLOWO	67
OJO	87
OJODU	29
OJOKORO	43
OLORUNDA	100
ONIGBONGBO	56
ORADE	71
ORILE AGEGE	96
OSHODI	76
OTO AWORI	91
SHOMOLU	57
SURULERE	54
YABA	76
STATE INDICATOR	**64**

PERCENTAGE DISTRIBUTION OF (UNDER 5 YEARS OLD) CHILDREN THAT RECEIVED POLIO VACCINES

LOCAL GOVERNMENT	% DISTN OF CHILDREN THAT RECEIVED POLIO VACCINES
AGBADO/OKE ODO	37
AGBOYI KETU	81
AGEGE	59
AJEROMI	86
ALIMOSHO	38
AMUWO ODOFIN	75
APAPA	50
APAPA-IGANMU	100
AYOBO IPAJA	55
BADAGRY	100
BADAGRY WEST	100
BARIGA	57
COKER AGUDA	66
EGBE IDIMU	80
EJIGBO	56
EPE	86
EREDO	56
ETI OSA	100
ETI OSA EAST	69
IBA	100
IFAKO	55
IFELODUN	66
IGANDO	38
IGBOGBO BAIYEKU	15
IJEDE	92
IKEJA	80
IKORODU	22
IKORODU NORTH	100
IKORODU WEST	58
IKOSI EJIRIN	93
IKOYI OBALENDE	100
IMOTA	90
IRU/VICTORIA ISLAND	60
ISOLO	66
ITIRE IKATE	74
KOSOFE	57
LAGOS ISLAND	57
LAGOS ISLAND	0
LAGOS ISLAND EAST	79
LAGOS MAINLAND	64
MOSAN OKUNOLA	67
MUSHIN	61
ODI OLOWO	60
OJO	87
OJODU	29
OJOKORO	41
OLORUNDA	100
ONIGBONGBO	56
ORADE	83
ORILE AGEGE	84
OSHODI	73
OTO AWORI	87
SHOMOLU	57
SURULERE	46
YABA	78
STATE INDICATOR	**66**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD (UNDER 5 YEARS OLD) CHILDREN WHO RECEIVED INJECTION TO PREVENT MEASLES

LOCAL GOVERNMENT	% DISTN OF CHILDREN THAT RECEIVED MEASLES INJECTION
AGBADO/OKE ODO	51
AGBOYI KETU	96
AGEGE	62
AJEROMI	83
ALIMOSHO	63
AMUWO ODOFIN	71
APAPA	50
APAPA-IGANMU	50
AYOBO IPAJA	65
BADAGRY	18
BADAGRY WEST	44
BARIGA	58
COKER AGUDA	51
EGBE IDIMU	69
EJIGBO	63
EPE	86
EREDO	56
ETI OSA	55
ETI OSA EAST	77
IBA	71
IFAKO	65
IFELODUN	66
IGANDO	63
IGBOGBO BAIYEKU	50
IJEDE	92
IKEJA	70
IKORODU	28
IKORODU NORTH	20
IKORODU WEST	58
IKOSI EJIRIN	93
IKOYI OBALENDE	67
IMOTA	82
IRU/VICTORIA ISLAND	37
ISOLO	69
ITIRE IKATE	74
KOSOFE	57
LAGOS ISLAND	96
LAGOS ISLAND EAST	66
LAGOS MAINLAND	64
MOSAN OKUNOLA	63
MUSHIN	64
ODI OLOWO	69
OJO	76
OJODU	32
OJOKORO	40
OLORUNDA	77
ONIGBONGBO	56
ORADE	56
ORILE AGEGE	97
OSHODI	77
OTO AWORI	59
SHOMOLU	58
SURULERE	63
YABA	74
STATE INDICATOR	**70**

SHOWING PERCENTAGE DISTRIBUTION OF HOUSEHOLD WITH CHILDREN UNDER 5 YEARS WHOSE BIRTH WERE REGISTERED

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	95	5
AGBOYI KETU	89	11
AGEGE	91	9
AJEROMI	98	2
ALIMOSHO	93	7
AMUWO ODOFIN	100	0
APAPA	100	0
APAPA-IGANMU	100	0
AYOBO IPAJA	95	5
BADAGRY	100	0
BADAGRY WEST	100	0
BARIGA	100	0
COKER AGUDA	100	0
EGBE IDIMU	92	8
EJIGBO	94	6
EPE	100	0
EREDO	100	0
ETI OSA	100	0
ETI OSA EAST	97	3
IBA	100	0
IFAKO	87	13
IFELODUN	100	0
IGANDO	93	7
IGBOGBO BAIYEKU	100	0
IJEDE	100	0
IKEJA	100	0
IKORODU	100	0
IKORODU NORTH	100	0
IKORODU WEST	100	0
IKOSI EJIRIN	100	0
IKOYI OBALENDE	100	0
IRU/VICTORIA ISLAND	100	0
ISHERI IKOSI	100	0
ISOLO	95	5
ITIRE IKATE	100	0
KOSOFE	96	4
LAGOS ISLAND	10	90
LAGOS ISLAND EAST	100	0
LAGOS MAINLAND	80	20
MOSAN OKUNOLA	95	5
MUSHIN	96	4
ODI OLOWO	84	13
OJO	88	13
OJODU	100	0
OJOKORO	89	11
OLORUNDA	100	0
ONIGBONGBO	94	6
ORADE	95	5
ORILE AGEGE	52	48
OSHODI	95	5
OTO AWORI	100	0
SHOMOLU	100	0
SURULERE	96	4
YABA	92	8
STATE INDICATOR	**93**	**7**

PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT HAS DOCUMENTARY EVIDENCE FROM NATIONAL POPULATION COMMISSION

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	65	35
AGBOYI KETU	96	4
AGEGE	79	21
AJEROMI	91	9
ALIMOSHO	93	7
AMUWO ODOFIN	100	0
APAPA	83	17
APAPA-IGANMU	100	0
AYOBO IPAJA	65	35
BADAGRY	86	14
BADAGRY WEST	86	14
BARIGA	82	18
COKER AGUDA	67	33
EGBE IDIMU	86	14
EJIGBO	94	6
EPE	100	0
EREDO	67	33
ETI OSA	55	45
ETI OSA EAST	94	6
IBA	67	33
IFAKO	77	23
IFELODUN	72	28
IGANDO	93	7
IGBOGBO BAIYEKU	40	60
IJEDE	60	40
IKEJA	91	9
IKORODU	100	0
IKORODU NORTH	80	20
IKORODU WEST	100	0
IKOSI EJIRIN	100	0
IKOYI OBALENDE	75	25
IRU/VICTORIA ISLAND	67	33
ISHERI IKOSI	75	25
ISOLO	76	24
ITIRE IKATE	85	15
KOSOFE	82	18
LAGOS ISLAND	100	0
LAGOS ISLAND EAST	62	38
LAGOS MAINLAND	92	8
MOSAN OKUNOLA	79	21
MUSHIN	77	23
ODI OLOWO	56	44
OJO	93	7
OJODU	100	0
OJOKORO	71	29
OLORUNDA	75	25
ONIGBONGBO	41	59
ORADE	58	42
ORILE AGEGE	59	41
OSHODI	75	25
OTO AWORI	79	21
SHOMOLU	78	23
SURULERE	100	0
YABA	82	18
STATE INDICATOR	**79**	**21**

PERCENTAGE DISTRIBUTION OF CHILDREN THAT RECEIVED VITAMIN A IN THE LAST 6 MONTHS

LOCAL GOVERNMENT	% DISTN OF CHILDREN THAT RECEIVED VITAMIN A VACCINES
AGBADO/OKE ODO	51
AGBOYI KETU	93
AGEGE	59
AJEROMI	85
ALIMOSHO	73
AMUWO ODOFIN	50
APAPA	100
APAPA-IGANMU	70
AYOBO IPAJA	75
BADAGRY	100
BADAGRY WEST	100
BARIGA	78
COKER AGUDA	77
EGBE IDIMU	68
EJIGBO	85
EPE	100
EREDO	64
ETI OSA	92
ETI OSA EAST	81
IBA	62
IFAKO	88
IFELODUN	75
IGANDO	73
IGBOGBO BAIYEKU	100
IJEDE	100
IKEJA	69
IKORODU	75
IKORODU NORTH	79
IKORODU WEST	67
IKOSI EJIRIN	100
IKOYI OBALENDE	80
IRU/VICTORIA ISLAND	75
ISHERI IKOSI	80
ISOLO	45
ITIRE IKATE	100
KOSOFE	66
LAGOS ISLAND	100
LAGOS ISLAND EAST	91
LAGOS MAINLAND	56
MOSAN OKUNOLA	77
MUSHIN	67
ODI OLOWO	64
OJO	89
OJODU	63
OJOKORO	46
OLORUNDA	80
ONIGBONGBO	86
ORADE	83
ORILE AGEGE	89
OSHODI	45
OTO AWORI	59
SHOMOLU	74
SURULERE	82
YABA	89
STATE INDICATOR	**72**

PERCENTAGE DISTRIBUTION OF ANY MEMBER OF THE FAMILY THAT HAD DIARRHOEA IN THE LAST 1 YEAR

LOCAL GOVERNMENT	Yes	No	Can't remember	Don't know
AGBADO/OKE ODO	5	79	4	12
AGBOYI KETU	10	77	2	12
AGEGE	7	81	4	8
AJEROMI	9	74	2	15
ALIMOSHO	7	85	2	5
AMUWO ODOFIN	6	79	5	10
APAPA	7	76	8	9
APAPA-IGANMU	3	75	1	21
AYOBO IPAJA	7	73	3	17
BADAGRY	0	92	1	7
BADAGRY WEST	0	92	1	7
BARIGA	7	80	4	9
COKER AGUDA	17	73	3	7
EGBE IDIMU	6	65	3	26
EJIGBO	6	87	1	7
EPE	5	93	0	2
EREDO	11	61	3	25
ETI OSA	15	66	6	13
ETI OSA EAST	7	80	3	9
IBA	9	62	6	22
IBEJU	14	61	11	14
IFAKO	4	89	6	1
IFELODUN	8	78	7	7
IGANDO	7	85	2	5
IGBOGBO BAIYEKU	9	75	2	14
IJEDE	9	72	14	5
IKEJA	6	91	1	2
IKORODU	12	82	4	1
IKORODU NORTH	6	91	0	3
IKORODU WEST	15	74	2	9
IKOSI EJIRIN	15	85	0	0
IKOYI OBALENDE	3	84	0	13
IMOTA	12	88	0	0
IRU/VICTORIA ISLAND	9	81	2	8
ISHERI IKOSI	7	62	12	19
ISOLO	11	74	7	8
ITIRE IKATE	10	70	4	15
KOSOFE	13	58	9	20
LAGOS ISLAND	20	59	19	2
LAGOS ISLAND EAST	0	85	7	7
LAGOS MAINLAND	5	91	1	3
LEKKI	3	66	7	24
MOSAN OKUNOLA	6	56	4	34
MUSHIN	12	77	3	7
ODI OLOWO	23	57	12	7
OJO	4	75	4	16
OJODU	14	56	16	14
OJOKORO	4	79	5	13
OLORUNDA	10	78	4	8
ONIGBONGBO	10	57	2	31
ORADE	2	88	3	7
ORILE AGEGE	19	64	13	4
OSHODI	14	72	7	7
OTO AWORI	9	65	4	21
SHOMOLU	4	76	8	12
SURULERE	5	80	4	11
YABA	3	79	4	14
STATE INDICATOR	9	75	5	11

PERCENTAGE DISTRIBUTION OF ANY MEMBER OF THE FAMILY THAT HAD FEVER IN THE LAST 1 YEAR

LOCAL GOVERNMENT	Yes	No	Can't remember	Don't know
AGBADO/OKE ODO	31	52	4	13
AGBOYI KETU	28	59	4	9
AGEGE	33	56	6	5
AJEROMI	43	40	3	14
ALIMOSHO	31	60	1	7
AMUWO ODOFIN	23	64	3	9
APAPA	24	53	10	13
APAPA-IGANMU	28	51	1	20
AYOBO IPAJA	42	44	4	10
BADAGRY	23	62	8	7
BADAGRY WEST	24	61	8	7
BARIGA	22	67	3	9
COKER AGUDA	41	48	4	7
EGBE IDIMU	29	49	2	20
EJIGBO	33	60	0	7
EPE	23	75	0	2
EREDO	41	43	8	8
ETI OSA	34	47	12	7
ETI OSA EAST	31	56	2	10
IBA	21	55	6	19
IBEJU	29	68	0	4
IFAKO	29	69	2	0
IFELODUN	16	69	9	5
IGANDO	31	60	1	7
IGBOGBO BAIYEKU	35	52	2	11
IJEDE	29	46	18	6
IKEJA	40	55	3	2
IKORODU	43	54	1	1
IKORODU NORTH	30	67	2	2
IKORODU WEST	29	62	3	6
IKOSI EJIRIN	21	79	0	0
IKOYI OBALENDE	27	57	2	14
IMOTA	43	52	3	2
IRU/VICTORIA ISLAND	31	59	1	9
ISHERI IKOSI	36	40	6	19
ISOLO	24	60	9	8
ITIRE IKATE	23	60	5	12
KOSOFE	33	44	7	16
LAGOS ISLAND	14	64	21	0
LAGOS ISLAND EAST	38	48	7	5
LAGOS MAINLAND	26	64	6	3
LEKKI	21	62	0	17
MOSAN OKUNOLA	30	32	7	30
MUSHIN	36	52	5	8
ODI OLOWO	24	63	9	4
OJO	31	47	3	18
OJODU	29	43	7	21
OJOKORO	32	52	5	11
OLORUNDA	26	63	1	10
ONIGBONGBO	31	53	1	15
ORADE	35	57	2	6
ORILE AGEGE	22	57	15	6
OSHODI	25	59	10	7
OTO AWORI	21	59	4	16
SHOMOLU	33	47	3	16
SURULERE	34	47	5	14
YABA	33	52	8	7
STATE INDICATOR	**30**	**55**	**5**	**10**

PERCENTAGE DISTRIBUTION OF ANY MEMBER OF THE FAMILY THAT HAD FEVER IN THE LAST 1 YEAR

LOCAL GOVERNMENT	Yes	No	Can't remember	Don't know
AGBADO/OKE ODO	31	52	4	13
AGBOYI KETU	28	59	4	9
AGEGE	33	56	6	5
AJEROMI	43	40	3	14
ALIMOSHO	31	60	1	7
AMUWO ODOFIN	23	64	3	9
APAPA	24	53	10	13
APAPA-IGANMU	28	51	1	20
AYOBO IPAJA	42	44	4	10
BADAGRY	23	62	8	7
BADAGRY WEST	24	61	8	7
BARIGA	22	67	3	9
COKER AGUDA	41	48	4	7
EGBE IDIMU	29	49	2	20
EJIGBO	33	60	0	7
EPE	23	75	0	2
EREDO	41	43	8	8
ETI OSA	34	47	12	7
ETI OSA EAST	31	56	2	10
IBA	21	55	6	19
IBEJU	29	68	0	4
IFAKO	29	69	2	0
IFELODUN	16	69	9	5
IGANDO	31	60	1	7
IGBOGBO BAIYEKU	35	52	2	11
IJEDE	29	46	18	6
IKEJA	40	55	3	2
IKORODU	43	54	1	1
IKORODU NORTH	30	67	2	2
IKORODU WEST	29	62	3	6
IKOSI EJIRIN	21	79	0	0
IKOYI OBALENDE	27	57	2	14
IMOTA	43	52	3	2
IRU/VICTORIA ISLAND	31	59	1	9
ISHERI IKOSI	36	40	6	19
ISOLO	24	60	9	8
ITIRE IKATE	23	60	5	12
KOSOFE	33	44	7	16
LAGOS ISLAND	14	64	21	0
LAGOS ISLAND EAST	38	48	7	5
LAGOS MAINLAND	26	64	6	3
LEKKI	21	62	0	17
MOSAN OKUNOLA	30	32	7	30
MUSHIN	36	52	5	8
ODI OLOWO	24	63	9	4
OJO	31	47	3	18
OJODU	29	43	7	21
OJOKORO	32	52	5	11
OLORUNDA	26	63	1	10
ONIGBONGBO	31	53	1	15
ORADE	35	57	2	6
ORILE AGEGE	22	57	15	6
OSHODI	25	59	10	7
OTO AWORI	21	59	4	16
SHOMOLU	33	47	3	16
SURULERE	34	47	5	14
YABA	33	52	8	7
STATE INDICATOR	**30**	**55**	**5**	**10**

PERCENTAGE DISTRIBUTION OF ADULT IN THE HOUSEHOLD THAT EXPERIENCED ILLNESS IN THE LAST 3 MONTHS

LOCAL GOVERNMENT	Yes	No	Can't remember	Don't know
AGBADO/OKE ODO	27	58	4	11
AGBOYI KETU	25	65	2	7
AGEGE	34	60	3	3
AJEROMI	39	46	1	14
ALIMOSHO	18	73	3	5
AMUWO ODOFIN	28	59	5	9
APAPA	29	47	11	13
APAPA-IGANMU	23	55	1	21
AYOBO IPAJA	44	43	3	10
BADAGRY	27	64	4	4
BADAGRY WEST	28	64	4	4
BARIGA	16	74	4	7
COKER AGUDA	31	55	5	9
EGBE IDIMU	28	52	1	20
EJIGBO	29	64	1	6
EPE	25	74	0	2
EREDO	30	62	0	8
ETI OSA	28	52	8	12
ETI OSA EAST	23	62	4	12
IBA	26	48	8	17
IBEJU	25	64	4	7
IFAKO	15	80	4	1
IFELODUN	19	67	7	7
IGANDO	18	73	3	5
IGBOGBO BAIYEKU	29	55	5	11
IJEDE	31	46	12	11
IKEJA	32	62	4	2
IKORODU	52	45	0	3
IKORODU NORTH	23	76	0	2
IKORODU WEST	22	66	0	12
IKOSI EJIRIN	29	71	0	0
IKOYI OBALENDE	34	48	0	19
IMOTA	15	80	5	0
IRU/VICTORIA ISLAND	35	56	1	9
ISHERI-IKOSI	25	46	5	24
ISOLO	24	61	4	12
ITIRE IKATE	28	54	5	14
KOSOFE	31	51	4	14
LAGOS ISLAND	24	60	14	1
LAGOS ISLAND EAST	31	48	11	9
LAGOS MAINLAND	25	65	4	5
LEKKI	7	79	0	14
MOSAN OKUNOLA	25	37	3	36
MUSHIN	33	55	3	10
ODI OLOWO	25	55	16	4
OJO	31	48	4	17
OJODU	29	43	7	20
OJOKORO	31	56	3	9
OLORUNDA	25	63	0	13
ONIGBONGBO	31	50	0	19
ORADE	31	58	5	6
ORILE AGEGE	38	49	6	7
OSHODI	25	60	5	11
OTO AWORI	23	54	7	16
SHOMOLU	28	52	9	11
SURULERE	31	53	7	8
YABA	25	57	5	13
STATE INDICATOR	**28**	**57**	**5**	**10**

PERCENTAGE DISTRIBUTION OF CHILDREN IN THE HOUSEHOLD THAT EXPERIENCED ILLNESS IN THE LAST 3 MONTHS

LOCAL GOVERNMENT	Yes	No	Can't remember	Don't know
AGBADO/OKE ODO	20	60	2	19
AGBOYI KETU	20	70	2	8
AGEGE	27	69	1	3
AJEROMI	29	55	0	16
ALIMOSHO	17	70	5	7
AMUWO ODOFIN	18	69	1	12
APAPA	21	64	0	16
APAPA-IGANMU	17	60	1	23
AYOBO IPAJA	20	62	2	16
BADAGRY	16	77	1	5
BADAGRY WEST	17	76	1	6
BARIGA	18	72	3	7
COKER AGUDA	22	66	5	6
EGBE IDIMU	23	54	0	23
EJIGBO	23	72	0	5
EPE	33	61	7	0
EREDO	43	46	2	10
ETI OSA	13	72	5	10
ETI OSA EAST	20	65	2	12
IBA	16	61	4	19
IBEJU	18	68	0	14
IFAKO	14	83	1	2
IFELODUN	17	69	7	8
IGANDO	17	70	5	7
IGBOGBO BAIYEKU	23	66	2	9
IJEDE	32	45	0	23
IKEJA	24	74	2	1
IKORODU	46	48	1	4
IKORODU NORTH	23	74	0	3
IKORODU WEST	37	42	0	22
IKOSI EJIRIN	26	74	0	0
IKOYI OBALENDE	19	56	2	24
IMOTA	12	85	3	0
IRU/VICTORIA ISLAND	21	69	1	9
ISHERI IKOSI	25	49	4	22
ISOLO	23	57	7	13
ITIRE IKATE	24	58	2	16
KOSOFE	26	51	8	15
LAGOS ISLAND	27	49	21	4
LAGOS ISLAND EAST	35	51	5	8
LAGOS MAINLAND	20	69	2	9
LEKKI	10	76	0	14
MOSAN OKUNOLA	14	49	4	32
MUSHIN	27	61	3	9
ODI OLOWO	22	62	9	7
OJO	25	53	4	18
OJODU	24	53	2	20
OJOKORO	26	62	2	10
OLORUNDA	22	65	0	13
ONIGBONGBO	17	61	0	21
ORADE	33	59	2	6
ORILE AGEGE	26	52	14	8
OSHODI	26	53	9	12
OTO AWORI	22	56	3	18
SHOMOLU	24	58	5	13
SURULERE	17	68	6	10
YABA	24	59	6	11
STATE INDICATOR	**23**	**62**	**4**	**11**

PERCENTAGE DISTRIBUTION OF THE NATURE OF ILLNESS OF THE CHILDREN IN THE HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Malaria fever	Typhoid fever	Acute respiratory infection	Cold/catarrh/ cough	Yellow fever	Migraine	Diabetes	Hypertension	Hepatitis	Guinea worm infection	Skin disorder	Cholera	Dysentery	Stomach ache	Convulsion
AGBADO/OKE ODO	53	16	0	24	3	0	0	0	0	11	0	0	0	5	0
AGBOYI KETU	54	14	0	9	0	0	0	0	0	29	0	0	0	6	3
AGEGE	71	13	1	19	0	0	0	0	1	5	1	0	0	4	0
AJEROMI	37	24	2	24	2	0	0	3	0	8	3	0	1	2	1
ALIMOSHO	45	0	9	33	0	0	0	0	6	6	3	0	6	0	0
AMUWO ODOFIN	44	22	0	26	7	0	0	0	0	26	4	0	0	0	0
APAPA	58	10	3	13	0	0	0	0	0	23	3	0	0	3	0
APAPA-IGANMU	76	16	0	4	0	0	0	0	4	4	0	0	0	24	0
AYOBO IPAJA	82	0	0	8	0	0	0	0	0	8	3	0	0	8	0
BADAGRY	83	25	0	8	0	17	0	0	0	8	0	0	0	0	0
BADAGRY WEST	83	25	0	8	0	17	0	0	0	8	0	0	0	0	0
BARIGA	38	8	0	26	0	0	0	0	0	32	0	0	0	4	0
COKER AGUDA	50	13	0	13	0	11	0	0	2	26	2	0	0	4	0
EGBE IDIMU	60	16	0	16	2	0	0	0	0	20	9	0	0	9	0
EJIGBO	88	14	0	12	2	0	0	0	0	4	2	0	0	12	0
EPE	55	10	0	45	0	0	0	0	0	15	0	0	0	10	0
EREDO	96	0	0	12	0	0	0	0	0	4	0	0	0	0	0
ETI OSA	67	20	7	20	0	0	0	0	0	13	0	0	0	0	0
ETI OSA EAST	33	0	0	27	0	0	0	0	0	30	3	6	0	0	0
IBA	69	7	0	14	0	0	0	0	0	0	14	0	0	3	0
IBEJU	80	0	0	20	0	0	0	0	0	0	0	0	0	0	0
IFAKO	33	17	0	10	3	0	0	0	3	37	3	0	0	0	0
IFELODUN	69	24	1	9	3	0	0	0	0	9	3	0	1	1	0
IGANDO	45	0	9	33	0	0	0	0	6	6	3	0	6	0	0
IGBOGBO BAIYEKU	53	13	0	20	0	0	0	0	0	0	20	0	0	0	7
IJEDE	33	19	0	33	5	0	0	0	5	14	5	0	0	5	5
IKEJA	87	3	0	0	0	0	0	0	0	13	0	0	0	3	0
IKORODU	81	10	0	3	0	0	0	0	0	3	0	0	0	0	3
IKORODU NORTH	60	13	0	27	0	0	0	0	0	7	0	0	0	7	0
IKORODU WEST	58	25	0	25	0	0	0	0	0	17	4	0	0	0	0
IKOSI EJIRIN	81	6	0	0	0	0	0	0	6	13	0	0	0	0	0
IKOYI OBALENDE	100	12	0	4	0	0	0	0	0	0	0	0	0	8	0
IMOTA	38	0	0	50	0	0	13	0	0	13	0	0	13	0	0
IRU/VICTORIA ISLAND	76	0	0	14	0	0	0	0	0	10	0	0	0	0	0
ISHERI IKOSI	43	11	2	48	2	2	0	0	0	23	0	0	0	9	0
ISOLO	26	6	4	8	0	2	0	0	8	36	8	0	2	0	2
ITIRE IKATE	54	18	0	21	0	0	0	0	0	9	23	0	0	7	0
KOSOFE	62	15	0	11	6	4	0	0	0	9	2	0	0	0	0
LAGOS ISLAND	54	46	5	29	9	5	0	5	0	11	31	5	2	8	0
LAGOS ISLAND EAST	47	9	1	28	5	2	0	0	0	27	0	0	1	4	0
LAGOS MAINLAND	50	36	0	44	0	0	0	0	0	8	8	0	0	3	0
LEKKI	33	0	33	67	0	0	0	0	0	0	0	0	0	0	0
MOSAN OKUNOLA	79	0	0	14	0	0	0	0	0	4	4	0	0	0	0
MUSHIN	72	10	1	26	0	1	0	0	0	2	2	0	0	1	1
ODI OLOWO	49	14	1	15	4	0	0	0	1	15	10	6	1	1	0
OJO	69	24	0	20	11	0	0	0	0	9	0	0	2	0	0
OJODU	20	10	0	10	0	0	0	0	0	40	10	7	3	0	0
OJOKORO	65	7	0	15	0	0	0	0	2	9	11	0	0	0	0
OLORUNDA	81	0	0	0	13	0	6	0	0	0	0	0	0	0	0
ONIGBONGBO	33	5	0	29	0	10	0	0	0	43	5	0	0	5	0
ORADE	68	26	8	20	0	6	0	0	0	8	4	0	0	4	0
ORILE AGEGE	37	32	11	24	13	3	4	1	0	17	32	1	0	3	0
OSHODI	27	4	4	7	0	2	0	0	9	38	9	0	2	0	2
OTO AWORI	55	13	0	25	5	0	0	0	0	5	13	0	0	3	0
SHOMOLU	69	13	1	23	1	3	0	0	4	8	3	0	0	7	0
SURULERE	76	5	0	12	7	0	0	0	2	2	0	0	2	0	0
YABA	63	19	5	21	0	7	0	0	5	16	5	0	0	2	0
STATE INDICATOR	**57**	**14**	**2**	**19**	**2**	**1**	**0**	**0**	**1**	**14**	**6**	**1**	**1**	**3**	**0**

PERCENTAGE DISTRIBUTION OF THE NATURE OF ILLNESS OF ADULT HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Malaria fever	Typhoid fever	Acute respiratory infection	Cold/catarrh/cough	Yellow fever	Migraine	Diabetes	Hypertension	Sickle cell Anemia	Hepatitis	Guinea worm infection	Skin disorder	Cholera	Dysentery	Stomach ache	Epilepsy
AGBADO/OKE ODO	66	26	0	8	0	0	0	0	0	0	9	4	0	0	0	0
AGBOYI KETU	58	24	2	0	0	0	0	0	0	0	16	7	0	0	2	0
AGEGE	69	12	1	20	2	0	1	1	1	6	5	3	0	0	6	0
AJEROMI	63	25	0	4	1	1	0	5	0	1	4	4	3	2	1	0
ALIMOSHO	54	20	0	29	0	3	0	0	0	9	3	9	0	0	3	0
AMUWO ODOFIN	49	27	5	22	2	0	2	5	0	2	5	15	0	0	2	0
APAPA	51	16	14	21	0	0	0	9	0	0	9	7	0	0	5	0
APAPA-IGANMU	53	38	0	0	6	0	0	0	0	0	6	9	0	0	9	0
AYOBO IPAJA	52	47	0	5	0	0	0	1	0	0	7	2	0	0	0	0
BADAGRY	65	25	5	10	0	5	0	0	0	0	5	5	0	0	0	0
BADAGRY WEST	65	25	5	10	0	5	0	0	0	0	5	5	0	0	0	0
BARIGA	64	13	0	0	0	4	0	0	0	0	23	0	0	0	4	0
COKER AGUDA	64	27	0	16	5	3	0	1	0	0	17	8	0	0	0	0
EGBE IDIMU	61	20	4	13	2	2	0	0	0	0	7	13	0	0	9	0
EJIGBO	84	17	0	8	2	0	5	0	0	0	6	0	0	0	10	0
EPE	100	13	7	27	0	0	7	0	0	0	0	0	0	0	7	0
EREDO	94	6	0	11	0	11	0	0	0	0	0	0	0	0	0	0
ETI OSA	67	18	0	9	0	0	0	3	0	3	3	9	0	0	0	0
ETI OSA EAST	57	11	0	0	5	0	0	0	0	0	30	3	0	0	0	0
IBA	66	9	11	6	0	6	0	0	0	0	9	6	0	0	0	0
IBEJU	86	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IFAKO	56	9	0	6	3	0	0	3	0	6	16	0	0	0	0	0
IFELODUN	67	27	1	9	5	6	0	0	0	1	4	1	0	0	5	0
IGANDO	54	20	0	29	0	3	0	0	0	9	3	9	0	0	3	0
IGBOGBO BAIYEKU	68	5	0	5	0	0	0	0	0	0	21	5	0	0	0	5
IJEDE	75	30	0	60	5	0	0	0	0	0	5	5	0	0	15	0
IKEJA	78	10	0	0	3	0	0	0	0	5	13	0	0	0	3	0
IKORODU	71	9	0	0	0	0	0	0	0	0	20	0	0	3	0	0
IKORODU NORTH	47	33	0	0	0	0	0	7	7	7	0	0	0	0	0	0
IKORODU WEST	57	57	0	21	0	0	0	0	0	0	7	0	0	0	14	0
IKOSI EJIRIN	61	11	0	0	0	0	0	0	0	0	11	17	0	0	0	0
IKOYI OBALENDE	91	19	2	15	0	9	13	0	0	0	0	0	0	0	4	0
IMOTA	40	10	0	10	0	0	10	0	0	0	40	10	0	0	0	0
IRU/VICTORIA ISLAND	41	43	2	2	0	0	0	0	0	2	16	0	0	0	0	0
ISHERI IKOSI	56	47	2	29	2	7	2	4	0	0	7	2	0	0	2	0
ISOLO	31	14	2	4	0	0	2	0	2	10	35	8	0	0	0	0
ITIRE IKATE	58	24	0	13	0	0	0	0	0	0	13	7	0	0	15	0
KOSOFE	69	16	0	0	7	0	2	0	0	0	5	0	0	0	0	0
LAGOS ISLAND	40	35	8	23	8	5	2	5	2	0	17	45	0	0	2	0
LAGOS ISLAND EAST	32	21	1	21	3	11	0	0	0	0	37	4	0	1	1	0
LAGOS MAINLAND	47	29	0	20	0	0	0	0	0	0	31	13	0	0	2	0
LEKKI	100	0	0	50	0	0	0	0	0	0	0	0	0	0	0	0
MOSAN OKUNOLA	52	42	0	6	0	0	0	0	0	0	6	0	0	0	0	0
MUSHIN	80	20	2	11	2	1	2	0	0	0	2	0	1	0	2	0
ODI OLOWO	52	25	1	12	2	1	1	0	0	4	12	10	4	0	1	0
OJO	80	31	0	13	5	0	0	0	0	0	2	2	0	2	0	0
OJODU	42	19	6	11	3	0	0	0	0	3	22	14	0	0	0	0
OJOKORO	71	23	0	8	0	0	0	0	0	0	14	5	2	0	3	0
OLORUNDA	89	6	0	0	0	0	6	0	0	0	0	0	0	0	0	0
ONIGBONGBO	55	45	0	24	0	5	0	0	0	0	11	5	0	0	0	0
ORADE	66	28	0	15	0	6	2	0	0	0	6	0	0	0	0	0
ORILE AGEGE	50	21	13	18	5	5	1	1	1	1	13	29	0	2	4	0
OSHODI	34	9	2	4	0	0	2	0	2	11	34	9	0	0	0	0
OTO AWORI	54	15	5	0	0	0	2	2	0	0	22	10	2	0	0	0
SHOMOLU	61	30	0	18	0	2	0	0	0	2	13	1	1	0	1	0
SURULERE	63	14	0	12	1	0	1	4	0	0	11	1	1	0	1	0
YABA	56	29	0	20	0	11	0	2	0	0	18	7	0	0	2	0
STATE INDICATOR	**60**	**23**	**2**	**12**	**2**	**2**	**1**	**1**	**0**	**2**	**12**	**6**	**1**	**0**	**2**	**0**

PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT HAS PUBLIC HOSPITAL AND HEALTH CENTRE IN THE COMMUNITY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	62	38
AGBOYI KETU	81	19
AGEGE	72	28
AJEROMI	74	26
ALIMOSHO	60	39
AMUWO ODOFIN	79	21
APAPA	82	18
APAPA-IGANMU	59	41
AYOBO IPAJA	83	17
BADAGRY	77	23
BADAGRY WEST	76	24
BARIGA	62	38
COKER AGUDA	67	33
EGBE IDIMU	72	28
EJIGBO	72	28
EPE	77	23
EREDO	89	11
ETI OSA	70	30
ETI OSA EAST	77	23
IBA	57	43
IBEJU	79	21
IFAKO	52	48
IFELODUN	66	34
IGANDO	61	38
IGBOGBO BAIYEKU	75	25
IJEDE	85	15
IKEJA	87	13
IKORODU	70	30
IKORODU NORTH	42	58
IKORODU WEST	80	20
IKOSI EJIRIN	50	50
IKOYI OBALENDE	59	41
IMOTA	75	25
IRU/VICTORIA ISLAND	72	28
ISHERI IKOSI	59	41
ISOLO	39	61
ITIRE IKATE	76	24
KOSOFE	85	15
LAGOS ISLAND	29	71
LAGOS ISLAND EAST	87	11
LAGOS MAINLAND	72	28
LEKKI	31	69
MOSAN OKUNOLA	57	43
MUSHIN	72	28
ODI OLOWO	58	42
OJO	65	35
OJODU	57	43
OJOKORO	68	32
OLORUNDA	85	15
ONIGBONGBO	75	25
ORADE	63	37
ORILE AGEGE	50	50
OSHODI	38	62
OTO AWORI	54	46
SHOMOLU	79	21
SURULERE	78	22
YABA	81	19
STATE INDICATOR	**67**	**33**

PERCENTAGE DISTRIBUTION OF DISTANCE OF PUBLIC HEALTH FACILITY TO HOUSEHOLDS DWELLINGS

`	Not too far(<1km)	Far (1-5km)	Very far (>5km)
AGBADO/OKE ODO	46	41	12
AGBOYI KETU	72	26	3
AGEGE	54	42	4
AJEROMI	37	58	4
ALIMOSHO	53	44	3
AMUWO ODOFIN	24	64	13
APAPA	56	30	14
APAPA-IGANMU	32	68	0
AYOBO IPAJA	43	39	17
BADAGRY	36	27	38
BADAGRY WEST	36	25	38
BARIGA	41	48	11
COKER AGUDA	36	41	23
EGBE IDIMU	34	45	21
EJIGBO	38	42	20
EPE	64	28	9
EREDO	46	39	15
ETI OSA	55	28	17
ETI OSA EAST	52	42	6
IBA	27	48	25
IBEJU	59	32	9
IFAKO	61	37	2
IFELODUN	54	37	9
IGANDO	53	44	3
IGBOGBO BAIYEKU	55	43	2
IJEDE	44	47	9
IKEJA	48	40	12
IKORODU	38	47	15
IKORODU NORTH	46	43	11
IKORODU WEST	44	35	21
IKOSI EJIRIN	42	16	42
IKOYI OBALENDE	37	34	29
IMOTA	41	51	8
IRU/VICTORIA ISLAND	43	34	24
ISHERI IKOSI	66	29	6
ISOLO	46	50	4
ITIRE IKATE	51	41	9
KOSOFE	39	45	16
LAGOS ISLAND	21	72	7
LAGOS ISLAND EAST	50	41	9
LAGOS MAINLAND	62	29	9
LEKKI	56	11	33
MOSAN OKUNOLA	45	41	14
MUSHIN	54	36	10
ODI OLOWO	37	43	19
OJO	39	44	17
OJODU	50	47	3
OJOKORO	55	32	12
OLORUNDA	49	46	5
ONIGBONGBO	55	42	3
ORADE	32	67	1
ORILE AGEGE	37	59	5
OSHODI	52	46	2
OTO AWORI	25	53	22
SHOMOLU	62	24	14
SURULERE	50	42	8
YABA	46	37	18
STATE INDICATOR	**46**	**42**	**12**

TABLE 55: PERCENTAGE DISTRIBUTION OF WHERE HOUSEHOLD MEMBERS USUALLY SEEK FOR HEALTH CARE

LOCAL GOVERNMENT	Public hospital/ health centre	Private hospital/ clinic	Private physician	Traditional herbal clinic	Faith base/Spiritual home	Pharmacy/ Chemist shop
AGBADO/OKE ODO	52	40	3	2	0	4
AGBOYI KETU	57	32	5	2	0	5
AGEGE	57	37	2	2	0	2
AJEROMI	44	41	5	5	2	2
ALIMOSHO	43	48	2	1	1	4
AMUWO ODOFIN	35	50	8	5	1	1
APAPA	45	53	1	1	1	0
APAPA-IGANMU	40	41	1	9	5	5
AYOBO IPAJA	48	38	2	10	1	2
BADAGRY	44	33	1	21	1	0
BADAGRY WEST	44	32	1	21	1	0
BARIGA	42	56	1	0	0	0
COKER AGUDA	45	47	2	3	0	2
EGBE IDIMU	47	41	9	1	0	2
EJIGBO	34	59	5	0	0	2
EPE	74	26	0	0	0	0
EREDO	56	23	7	8	5	2
ETI OSA	51	40	2	3	0	4
ETI OSA EAST	51	39	3	1	1	6
IBA	21	68	6	2	1	1
IBEJU	86	11	0	4	0	0
IFAKO	37	61	1	0	0	1
IFELODUN	50	45	2	1	1	1
IGANDO	44	48	2	1	1	4
IGBOGBO BAIYEKU	51	45	5	0	0	0
IJEDE	38	60	0	0	0	2
IKEJA	46	50	4	0	0	0
IKORODU	57	31	6	4	0	1
IKORODU NORTH	32	56	11	0	0	2
IKORODU WEST	48	45	5	0	2	2
IKOSI EJIRIN	21	66	5	8	0	0
IKOYI OBALENDE	20	66	7	3	2	1
IMOTA	68	20	5	8	0	0
IRU/VICTORIA ISLAND	23	61	1	14	1	0
ISHERI IKOSI	47	45	2	1	3	1
ISOLO	32	58	5	2	1	2
ITIRE IKATE	48	40	2	5	0	5
KOSOFE	40	52	6	1	1	1
LAGOS ISLAND	27	36	36	0	0	0
LAGOS ISLAND EAST	51	42	2	1	1	0
LAGOS MAINLAND	49	47	2	3	0	0
LEKKI	55	31	10	3	0	0
MOSAN OKUNOLA	43	31	2	8	6	9
MUSHIN	54	43	1	0	0	1
ODI OLOWO	38	40	16	4	0	1
OJO	37	47	7	4	1	4
OJODU	24	69	2	3	1	1
OJOKORO	48	41	6	4	0	0
OLORUNDA	67	25	1	7	0	0
ONIGBONGBO	51	30	2	16	1	1
ORADE	41	47	3	7	2	0
ORILE AGEGE	41	35	21	3	0	0
OSHODI	34	57	4	2	1	2
OTO AWORI	16	72	8	1	1	1
SHOMOLU	47	47	3	2	0	0
SURULERE	41	50	5	2	1	2
YABA	41	54	1	1	1	2
STATE INDICATOR	**43**	**46**	**5**	**3**	**1**	**2**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS THAT PATRONIZE PUBLIC HOSPITAL/ HEALTH CENTRES

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	56	44
AGBOYI KETU	62	38
AGEGE	61	39
AJEROMI	48	52
ALIMOSHO	47	52
AMUWO ODOFIN	32	68
APAPA	51	49
APAPA-IGANMU	56	44
AYOBO IPAJA	46	54
BADAGRY	47	53
BADAGRY WEST	47	53
BARIGA	45	55
COKER AGUDA	45	55
EGBE IDIMU	60	40
EJIGBO	53	47
EPE	67	33
EREDO	66	34
ETI OSA	47	53
ETI OSA EAST	55	45
IBA	33	67
IBEJU	71	29
IFAKO	42	58
IFELODUN	54	46
IGANDO	48	51
IGBOGBO BAIYEKU	49	51
IJEDE	52	48
IKEJA	44	56
IKORODU	66	34
IKORODU NORTH	30	70
IKORODU WEST	48	52
IKOSI EJIRIN	27	73
IKOYI OBALENDE	31	69
IMOTA	68	32
IRU/VICTORIA ISLAND	18	82
ISHERI IKOSI	40	60
ISOLO	31	69
ITIRE IKATE	62	38
KOSOFE	48	52
LAGOS ISLAND	24	76
LAGOS ISLAND EAST	53	45
LAGOS MAINLAND	53	47
LEKKI	41	59
MOSAN OKUNOLA	35	65
MUSHIN	57	43
ODI OLOWO	34	66
OJO	47	53
OJODU	24	76
OJOKORO	49	51
OLORUNDA	69	31
ONIGBONGBO	49	51
ORADE	44	56
ORILE AGEGE	41	59
OSHODI	33	67
OTO AWORI	31	69
SHOMOLU	48	52
SURULERE	48	52
YABA	49	51
STATE INDICATOR	**43**	**57**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WITH REASONS FOR NOT PATRONIZING PUBLIC HOSPITAL

LOCAL GOVERNMENT	Bad quality of services	Far from residence	Non-affordable cost of services	Lack of sufficient medical facilities e.g building, equipment.	Long waiting time	Attitude of health workers (doctor, nurse)	Lack of skilled personnel
AGBADO/OKE ODO	20	40	2	10	49	19	0
AGBOYI KETU	15	37	9	13	39	22	6
AGEGE	26	30	4	5	43	17	2
AJEROMI	10	42	3	9	38	18	5
ALIMOSHO	26	51	3	11	33	10	6
AMUWO ODOFIN	41	52	16	16	40	11	7
APAPA	22	19	0	8	40	13	22
APAPA-IGANMU	30	23	3	17	33	17	9
AYOBO IPAJA	21	26	8	4	49	9	2
BADAGRY	21	59	5	5	23	5	8
BADAGRY WEST	18	61	5	5	24	5	8
BARIGA	7	71	1	4	21	4	1
COKER AGUDA	29	57	7	3	31	8	1
EGBE IDIMU	33	33	3	3	53	5	5
EJIGBO	23	45	4	11	43	19	7
EPE	35	65	20	0	20	0	0
EREDO	0	52	5	5	38	0	0
ETI OSA	24	40	10	18	21	13	6
ETI OSA EAST	41	32	10	3	21	10	3
IBA	18	54	6	6	36	10	11
IBEJU	63	0	0	25	0	13	13
IFAKO	9	67	1	3	19	2	0
IFELODUN	24	57	1	4	31	5	2
IGANDO	26	51	3	11	33	10	6
IGBOGBO BAIYEKU	18	52	9	6	27	15	0
IJEDE	29	39	0	16	32	10	10
IKEJA	10	34	6	6	31	7	7
IKORODU	17	61	0	4	26	4	4
IKORODU NORTH	9	89	2	4	20	7	0
IKORODU WEST	26	71	18	6	29	18	3
IKOSI EJIRIN	0	96	2	0	9	7	4
IKOYI OBALENDE	4	26	1	21	43	8	3
IMOTA	38	29	0	0	43	14	5
IRU/VICTORIA ISLAND	17	41	3	23	36	16	0
ISHERI IKOSI	48	28	4	8	35	9	4
ISOLO	11	61	5	7	16	4	3
ITIRE IKATE	38	26	2	19	46	18	0
KOSOFE	17	37	11	8	33	8	0
LAGOS ISLAND	32	37	30	1	0	0	0
LAGOS ISLAND EAST	28	28	6	24	48	19	2
LAGOS MAINLAND	31	42	1	11	32	31	5
LEKKI	59	35	12	6	24	6	0
MOSAN OKUNOLA	19	23	6	4	44	14	17
MUSHIN	26	34	2	7	59	15	2
ODI OLOWO	27	27	25	12	27	6	0
OJO	4	63	17	11	17	13	7
OJODU	21	56	1	12	19	5	2
OJOKORO	27	47	14	12	32	27	9
OLORUNDA	23	23	27	5	18	14	0
ONIGBONGBO	23	35	5	5	24	35	5
ORADE	27	76	27	29	31	23	14
ORILE AGEGE	31	38	29	6	7	3	1
OSHODI	11	64	6	6	15	6	3
OTO AWORI	15	52	12	3	22	7	11
SHOMOLU	28	52	7	14	31	18	3
SURULERE	15	18	13	13	46	17	8
YABA	29	55	2	10	30	9	4
STATE INDICATOR	**22**	**45**	**8**	**9**	**31**	**11**	**4**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS THAT WERE SATISFIED WITH THE SERVICES RENDERED AT GOVERNMENT HEALTH CENTRE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	68	32
AGBOYI KETU	79	21
AGEGE	80	20
AJEROMI	71	29
ALIMOSHO	66	34
AMUWO ODOFIN	56	44
APAPA	71	29
APAPA-IGANMU	95	5
AYOBO IPAJA	78	22
BADAGRY	53	47
BADAGRY WEST	53	47
BARIGA	81	19
COKER AGUDA	57	43
EGBE IDIMU	69	31
EJIGBO	70	30
EPE	53	47
EREDO	65	35
ETI OSA	30	70
ETI OSA EAST	81	19
IBA	66	34
IBEJU	67	33
IFAKO	73	27
IFELODUN	76	24
IGANDO	66	34
IGBOGBO BAIYEKU	64	36
IJEDE	68	32
IKEJA	81	19
IKORODU	66	34
IKORODU NORTH	71	29
IKORODU WEST	74	26
IKOSI EJIRIN	92	8
IKOYI OBALENDE	64	36
IMOTA	86	14
IRU/VICTORIA ISLAND	56	44
ISHERI IKOSI	55	45
ISOLO	73	27
ITIRE IKATE	67	33
KOSOFE	68	32
LAGOS ISLAND	25	75
LAGOS ISLAND EAST	68	32
LAGOS MAINLAND	70	30
LEKKI	38	63
MOSAN OKUNOLA	61	39
MUSHIN	75	25
ODI OLOWO	56	43
OJO	62	38
OJODU	70	30
OJOKORO	67	33
OLORUNDA	50	50
ONIGBONGBO	58	42
ORADE	61	39
ORILE AGEGE	52	48
OSHODI	73	27
OTO AWORI	66	34
SHOMOLU	65	35
SURULERE	74	26
YABA	82	18
STATE INDICATOR	**68**	**32**

DISTRIBUTION OF REASONS FOR PATRONIZING THE PRIVATE HOSPITALS/HEALTH CENTRES

LOCAL GOVERNMENT	High quality of services	Closeness to residence	Affordable cost of services	Sufficient medical facilities e.g building equipment	Low waiting time	Availability of skilled personnel	Attitude of health workers
AGBADO/OKE ODO	21	42	7	6	10	11	2
AGBOYI KETU	28	36	10	8	13	4	1
AGEGE	20	54	3	8	8	3	5
AJEROMI	25	43	6	7	12	4	2
ALIMOSHO	24	47	3	4	11	9	1
AMUWO ODOFIN	29	33	20	4	10	3	1
APAPA	38	26	7	8	12	5	5
APAPA-IGANMU	28	36	6	9	9	4	8
AYOBO IPAJA	30	36	3	4	25	1	1
BADAGRY	18	55	5	5	5	8	3
BADAGRY WEST	16	57	5	5	5	8	3
BARIGA	13	67	1	4	9	4	2
COKER AGUDA	25	41	6	9	10	4	5
EGBE IDIMU	24	42	10	4	12	7	2
EJIGBO	24	47	5	6	9	3	7
EPE	23	53	0	0	17	7	0
EREDO	50	50	0	0	0	0	0
ETI OSA	18	51	4	1	10	6	10
ETI OSA EAST	24	58	9	0	2	5	2
IBA	24	47	5	4	10	6	3
IBEJU	33	67	0	0	0	0	0
IFAKO	18	72	1	1	4	3	1
IFELODUN	30	38	4	11	11	5	1
IGANDO	25	46	3	4	11	9	1
IGBOGBO BAIYEKU	27	49	2	5	10	2	5
IJEDE	35	47	10	2	2	2	2
IKEJA	19	44	6	9	11	5	7
IKORODU	14	68	5	9	0	0	5
IKORODU NORTH	26	37	1	11	14	9	1
IKORODU WEST	17	43	6	4	15	9	6
IKOSI EJIRIN	16	78	0	4	0	2	0
IKOYI OBALENDE	28	29	8	15	16	2	2
IMOTA	14	57	0	0	14	0	14
IRU/VICTORIA ISLAND	18	45	6	12	10	9	0
ISHERI IKOSI	29	45	6	3	9	4	3
ISOLO	19	51	3	6	13	2	8
ITIRE IKATE	35	55	6	4	0	0	0
KOSOFE	18	46	8	9	12	5	1
LAGOS ISLAND	9	77	11	1	1	0	1
LAGOS ISLAND EAST	27	26	9	9	22	6	3
LAGOS MAINLAND	24	39	5	8	14	6	5
LEKKI	25	50	19	0	0	6	0
MOSAN OKUNOLA	26	49	2	0	21	1	1
MUSHIN	24	28	6	10	20	5	6
ODI OLOWO	20	39	5	11	18	3	3
OJO	27	34	7	18	6	8	0
OJODU	26	52	2	7	7	3	3
OJOKORO	21	36	5	7	16	5	9
OLORUNDA	9	57	9	13	9	0	4
ONIGBONGBO	28	34	1	10	15	3	9
ORADE	23	29	14	11	10	10	2
ORILE AGEGE	18	63	10	5	1	3	0
OSHODI	17	52	3	5	12	3	8
OTO AWORI	26	49	7	6	7	4	2
SHOMOLU	17	50	6	10	10	4	3
SURULERE	23	34	9	15	13	3	2
YABA	25	49	6	3	13	4	1
STATE INDICATOR	**24**	**44**	**6**	**7**	**11**	**5**	**3**

PERCENTAGE DISTRIBUTION OF REASONS FOR PATRONIZING THE PRIVATE PHYSICIAN

LOCAL GOVERNMENT	High quality of services	Closeness to residence	Affordable cost of services	Sufficient medical facilities eg building equipment	Low waiting time	Availability of skilled personnel	Attitude of health workers
AGBADO/OKE ODO	33	11	11	1	33	11	0
AGBOYI KETU	42	42	0	17	0	0	0
AGEGE	25	0	13	13	13	13	25
AJEROMI	45	27	6	3	9	6	3
ALIMOSHO	0	43	29	0	29	0	0
AMUWO ODOFIN	32	29	19	3	6	6	3
APAPA	33	33	33	0	0	0	0
APAPA-IGANMU	25	25	25	0	25	0	0
AYOBO IPAJA	0	100	0	0	0	0	0
BADAGRY	100	0	0	0	0	0	0
BADAGRY WEST	100	0	0	0	0	0	0
BARIGA	50	50	0	0	0	0	0
COKER AGUDA	0	43	14	0	14	0	29
EGBE IDIMU	17	39	17	0	17	4	4
EJIGBO	33	28	6	11	17	6	0
EREDO	50	0	0	0	50	0	0
ETI OSA	50	50	0	0	0	0	0
ETI OSA EAST	20	40	40	0	0	0	0
IBA	25	50	6	6	13	0	0
IFAKO	0	100	0	0	0	0	0
IFELODUN	29	36	0	0	36	0	0
IGANDO	0	43	29	0	29	0	0
IGBOGBO BAIYEKU	33	67	0	0	0	0	0
IKEJA	0	100	0	0	0	0	0
IKORODU	50	50	0	0	0	0	0
IKORODU NORTH	0	60	0	0	30	0	10
IKORODU WEST	17	33	17	0	17	17	0
IKOSI EJIRIN	0	60	0	0	20	20	0
IKOYI OBALENDE	45	27	0	5	9	14	0
IMOTA	20	40	0	0	40	0	0
IRU/VICTORIA ISLAND	50	50	0	0	0	0	0
ISHERI IKOSI	50	25	25	0	0	0	0
ISOLO	36	45	9	0	0	0	9
ITIRE IKATE	29	43	0	29	0	0	0
KOSOFE	0	60	40	0	0	0	0
LAGOS ISLAND	13	68	14	6	0	0	0
LAGOS ISLAND EAST	0	22	33	11	33	0	0
LAGOS MAINLAND	29	43	0	29	0	0	0
LEKKI	43	14	14	14	0	14	0
MOSAN OKUNOLA	0	100	0	0	0	0	0
MUSHIN	20	60	20	0	0	0	0
ODI OLOWO	6	53	25	9	3	2	2
OJO	17	50	33	0	0	0	0
OJODU	0	50	0	0	50	0	0
OJOKORO	22	19	19	9	13	9	9
OLORUNDA	100	0	0	0	0	0	0
ONIGBONGBO	14	14	29	14	14	0	14
ORADE	0	20	0	40	20	20	0
ORILE AGEGE	22	63	12	3	0	0	0
OSHODI	44	44	0	0	0	0	11
OTO AWORI	13	69	19	0	0	0	0
SHOMOLU	12	41	18	24	0	0	6
SURULERE	21	37	26	5	0	11	0
YABA	0	100	0	0	0	0	0
STATE INDICATOR	**21**	**46**	**14**	**6**	**8**	**3**	**2**

PERCENTAGE DISTRIBUTION OF HOUSEHOLDS REASONS FOR PATRONIZING TRADITIONAL HERBAL CLINIC

LOCAL GOVERNMENT	High quality of services	Closeness to residence	Affordable cost of services	Sufficient medical facilities eg building equipment	Low waiting time	Availability of skilled personnel	Attitude of health workers
AGBADO/OKE ODO	14	43	14	14	14	0	0
AGBOYI KETU	17	33	17	17	17	0	0
AGEGE	100	0	0	0	0	0	0
AJEROMI	8	38	8	29	4	8	4
ALIMOSHO	25	25	25	25	0	0	0
AMUWO ODOFIN	20	15	40	5	5	5	10
APAPA	0	0	100	0	0	0	0
APAPA-IGANMU	18	12	29	41	0	0	0
AYOBO IPAJA	23	9	23	9	36	0	0
BADAGRY	13	39	35	0	10	3	0
BADAGRY WEST	13	39	35	0	10	3	0
BARIGA	0	100	0	0	0	0	0
COKER AGUDA	67	11	11	11	0	0	0
EGBE IDIMU	50	0	50	0	0	0	0
EJIGBO	0	100	0	0	0	0	0
EREDO	80	0	0	0	20	0	0
ETI OSA	43	29	14	0	14	0	0
ETI OSA EAST	0	100	0	0	0	0	0
IBA	25	25	13	0	13	25	0
IBEJU	0	25	25	0	25	0	25
IFAKO	0	100	0	0	0	0	0
IFELODUN	20	20	20	10	10	10	10
IGANDO	25	25	25	25	0	0	0
IKORODU	0	33	0	67	0	0	0
IKOSI EJIRIN	0	33	11	22	11	11	11
IKOYI OBALENDE	0	0	0	25	50	25	0
IMOTA	9	45	45	0	0	0	0
IRU/VICTORIA ISLAND	16	18	32	5	20	7	2
ISHERI IKOSI	33	17	0	17	17	17	0
ISOLO	0	50	25	25	0	0	0
ITIRE IKATE	27	18	55	0	0	0	0
KOSOFE	33	33	33	0	0	0	0
LAGOS ISLAND	100	0	0	0	0	0	0
LAGOS ISLAND EAST	25	25	0	25	25	0	0
LAGOS MAINLAND	0	20	0	80	0	0	0
LEKKI	0	100	0	0	0	0	0
MOSAN OKUNOLA	19	6	25	6	38	0	6
MUSHIN	0	100	0	0	0	0	0
ODI OLOWO	6	44	22	6	17	0	6
OJO	22	0	0	78	0	0	0
OJODU	33	33	0	17	17	0	0
OJOKORO	67	0	22	11	0	0	0
OLORUNDA	14	14	0	71	0	0	0
ONIGBONGBO	63	0	0	37	0	0	0
ORADE	33	24	15	6	12	3	6
ORILE AGEGE	25	42	25	8	0	0	0
OSHODI	0	50	25	25	0	0	0
OTO AWORI	0	100	0	0	0	0	0
SHOMOLU	33	11	33	0	22	0	0
SURULERE	0	0	0	100	0	0	0
YABA	25	50	0	25	0	0	0
STATE INDICATOR	23	24	22	15	11	3	2

PERCENTAGE DISTRIBUTION OF REASONS FOR PATRONIZING PHARMACY/CHEMIST SHOP

LOCAL GOVERNMENT	High quality of services	Closeness to residence	Affordable cost of services	Sufficient medical facilities eg building equipment	Low waiting time	Availability of skilled personnel	Attitude of health workers
AGBADO/OKE ODO	20	40	20	0	20	0	0
AGBOYI KETU	15	30	20	10	20	5	0
AGEGE	29	43	29	0	0	0	0
AJEROMI	8	42	17	8	17	8	0
ALIMOSHO	28	17	22	0	28	6	0
AMUWO ODOFIN	33	33	33	0	0	0	0
APAPA-IGANMU	36	27	9	0	18	9	0
AYOBO IPAJA	17	33	33	0	17	0	0
BARIGA	0	50	50	0	0	0	0
COKER AGUDA	0	0	100	0	0	0	0
EGBE IDIMU	50	0	0	0	50	0	0
EJIGBO	10	30	20	0	20	10	10
EREDO	0	0	0	0	100	0	0
ETI OSA	33	50	17	0	0	0	0
ETI OSA EAST	20	13	27	27	7	0	7
IBA	0	50	0	0	50	0	0
IFAKO	100	0	0	0	0	0	0
IFELODUN	25	25	0	0	50	0	0
IGANDO	28	17	22	0	28	6	0
IJEDE	0	0	0	0	0	0	100
IKORODU	0	0	0	0	0	0	100
IKORODU NORTH	0	100	0	0	0	0	0
IKORODU WEST	0	100	0	0	0	0	0
IKOYI OBALENDE	33	0	33	33	0	0	0
ISHERI IKOSI	100	0	0	0	0	0	0
ISOLO	0	25	25	0	0	0	50
ITIRE IKATE	15	31	23	0	15	8	8
KOSOFE	0	100	0	0	0	0	0
MOSAN OKUNOLA	0	0	0	10	20	15	55
MUSHIN	0	29	57	0	14	0	0
ODI OLOWO	0	22	33	0	22	22	0
OJO	0	50	0	50	0	0	0
OJODU	0	100	0	0	0	0	0
OJOKORO	14	14	14	14	14	14	14
ONIGBONGBO	0	0	100	0	0	0	0
ORILE AGEGE	0	0	0	33	33	33	0
OSHODI	0	25	25	0	0	0	50
OTO AWORI	0	50	0	0	50	0	0
SHOMOLU	0	0	0	0	100	0	0
SURULERE	0	36	9	18	18	9	9
YABA	9	18	18	18	18	18	0
STATE INDICATOR	**16**	**25**	**20**	**8**	**17**	**6**	**8**

PERCENTAGE DISTRIBUTION OF REASONS FOR PATRONIZING FAITH BASE/ SPIRITUAL HOME

LOCAL GOVERNMENT	High quality of services	Closeness to residence	Affordable cost of services	Sufficient medical facilities eg building equipment	Low waiting time	Availability of skilled personnel	Attitude of health workers
AGEGE	0	0	100	0	0	0	0
AJEROMI	10	30	0	10	30	10	10
ALIMOSHO	100	0	0	0	0	0	0
AMUWO ODOFIN	33	33	33	0	0	0	0
APAPA	100	0	0	0	0	0	0
APAPA-IGANMU	14	0	0	43	29	14	0
AYOBO IPAJA	0	0	50	0	50	0	0
BADAGRY	100	0	0	0	0	0	0
BADAGRY WEST	100	0	0	0	0	0	0
BARIGA	0	100	0	0	0	0	0
EREDO	33	0	0	67	0	0	0
ETI OSA EAST	0	0	100	0	0	0	0
IBA	0	100	0	0	0	0	0
IFELODUN	0	20	20	0	60	0	0
IGANDO	100	0	0	0	0	0	0
IKORODU WEST	100	0	0	0	0	0	0
IKOYI OBALENDE	0	33	0	67	0	0	0
IRU/VICTORIA ISLAND	0	100	0	0	0	0	0
ISHERI IKOSI	33	8	25	0	33	0	0
ISOLO	0	0	0	33	33	0	33
ITIRE IKATE	33	33	33	0	0	0	0
KOSOFE	33	33	0	33	0	0	0
LAGOS ISLAND EAST	29	29	29	0	14	0	0
MOSAN OKUNOLA	8	0	8	33	42	8	0
ODI OLOWO	0	0	0	100	0	0	0
OJO	0	50	50	0	0	0	0
OJODU	0	0	100	0	0	0	0
OJOKORO	0	0	100	0	0	0	0
ONIGBONGBO	0	100	0	0	0	0	0
ORADE	0	0	0	0	100	0	0
OSHODI	0	0	0	0	50	0	50
OTO AWORI	0	100	0	0	0	0	0
SHOMOLU	33	33	0	0	33	0	0
SURULERE	0	0	0	50	50	0	0
YABA	50	0	0	0	50	0	0
STATE INDICATOR	**21**	**19**	**14**	**15**	**26**	**3**	**3**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS HEALTH CARE EXPENDITURE (CONSULTATION AND DRUGS) IN THE LAST ONE YEAR

LOCAL GOVERNMENT	<N5,000	N5,000-N9,999	N10,000-N19,999	N20,000-N29,999	>N29,999	None	Can't remember
AGBADO/OKE ODO	24	24	5	7	7	12	21
AGBOYI KETU	37	27	3	2	2	11	20
AGEGE	36	20	12	6	4	12	11
AJEROMI	27	24	9	3	3	6	29
ALIMOSHO	20	34	7	3	6	20	11
AMUWO ODOFIN	23	19	5	6	7	23	17
APAPA	24	16	8	4	4	5	38
APAPA-IGANMU	21	25	7	2	1	5	39
AYOBO IPAJA	24	22	7	2	1	12	34
BADAGRY	34	29	3	0	1	14	19
BADAGRY WEST	33	29	3	0	1	14	19
BARIGA	18	42	4	3	2	5	25
COKER AGUDA	23	29	8	3	1	5	31
EGBE IDIMU	25	33	7	6	7	1	21
EJIGBO	18	29	6	3	7	23	15
EPE	16	26	0	0	3	16	38
EREDO	20	21	8	16	0	0	34
ETI OSA	30	20	9	1	7	7	27
ETI OSA EAST	25	21	12	7	4	8	23
IBA	34	22	3	3	3	3	30
IBEJU	39	14	7	4	0	0	36
IFAKO	15	53	12	1	3	2	13
IFELODUN	19	36	14	3	1	12	14
IGANDO	20	33	7	3	6	20	11
IGBOGBO BAIYEKU	28	32	15	2	8	9	6
IJEDE	32	29	3	0	3	9	23
IKEJA	26	24	12	6	1	7	25
IKORODU	27	22	18	7	0	15	10
IKORODU NORTH	32	39	6	2	2	11	9
IKORODU WEST	23	37	6	0	0	0	34
IKOSI EJIRIN	3	37	0	5	2	8	45
IKOYI OBALENDE	9	9	6	4	17	1	55
IMOTA	26	25	9	8	0	3	29
IRU/VICTORIA ISLAND	14	19	2	3	3	11	49
ISHERI IKOSI	29	20	12	6	3	5	25
ISOLO	28	45	9	6	4	2	6
ITIRE IKATE	31	17	10	0	6	7	29
KOSOFE	19	28	9	7	2	5	30
LAGOS ISLAND	28	56	16	1	0	0	0
LAGOS ISLAND EAST	18	23	5	4	4	15	31
LAGOS MAINLAND	28	36	12	7	2	4	11
LEKKI	31	24	0	0	0	7	38
MOSAN OKUNOLA	19	25	6	3	6	15	27
MUSHIN	21	23	8	5	2	15	26
ODI OLOWO	22	39	17	5	3	6	8
OJO	16	19	5	7	2	10	42
OJODU	29	37	10	8	2	3	10
OJOKORO	29	21	14	1	3	9	23
OLORUNDA	22	13	8	0	1	13	43
ONIGBONGBO	43	11	8	11	0	0	27
ORADE	23	33	6	5	1	3	31
ORILE AGEGE	29	43	12	4	1	3	7
OSHODI	33	46	7	6	3	2	4
OTO AWORI	29	36	4	3	3	4	21
SHOMOLU	24	27	9	4	3	6	28
SURULERE	23	23	16	5	6	7	20
YABA	33	22	13	7	2	10	13
STATE INDICATOR	**25**	**29**	**9**	**4**	**3**	**8**	**22**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WILLING TO PRE- PAY FOR NHIS SERVICES

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	32	68
AGBOYI KETU	32	68
AGEGE	34	66
AJEROMI	30	70
ALIMOSHO	35	65
AMUWO ODOFIN	55	45
APAPA	40	60
APAPA-IGANMU	21	79
AYOBO IPAJA	48	52
BADAGRY	22	78
BADAGRY WEST	22	78
BARIGA	23	77
COKER AGUDA	40	60
EGBE IDIMU	38	62
EJIGBO	36	64
EPE	21	79
EREDO	25	75
ETI OSA	36	64
ETI OSA EAST	37	63
IBA	32	68
IBEJU	36	64
IFAKO	32	68
IFELODUN	24	76
IGANDO	35	65
IGBOGBO BAIYEKU	49	51
IJEDE	60	40
IKEJA	33	67
IKORODU	24	76
IKORODU NORTH	27	73
IKORODU WEST	52	48
IKOSI EJIRIN	35	65
IKOYI OBALENDE	60	40
IMOTA	35	65
IRU/VICTORIA ISLAND	64	36
ISHERI IKOSI	36	64
ISOLO	34	66
ITIRE IKATE	48	52
KOSOFE	31	69
LAGOS ISLAND	38	62
LAGOS ISLAND EAST	41	59
LAGOS MAINLAND	35	65
LEKKI	10	90
MOSAN OKUNOLA	35	65
MUSHIN	33	67
ODI OLOWO	40	60
OJO	32	68
OJODU	37	63
OJOKORO	37	63
OLORUNDA	26	74
ONIGBONGBO	41	59
ORADE	37	63
ORILE AGEGE	38	62
OSHODI	32	68
OTO AWORI	30	70
SHOMOLU	38	62
SURULERE	43	57
YABA	49	51
STATE INDICATOR	**36**	**64**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS THAT REGISTERED FOR THE NATIONAL HEALTH INSURANCE SCHEME

	Yes	No
AGBADO/OKE ODO	9	91
AGBOYI KETU	9	91
AGEGE	8	92
AJEROMI	6	94
ALIMOSHO	7	93
AMUWO ODOFIN	17	83
APAPA	17	83
APAPA-IGANMU	3	97
AYOBO IPAJA	7	93
BADAGRY	7	93
BADAGRY WEST	7	93
BARIGA	5	95
COKER AGUDA	16	84
EGBE IDIMU	13	87
EJIGBO	4	96
EPE	7	93
EREDO	5	95
ETI OSA	5	95
ETI OSA EAST	11	89
IBA	7	93
IBEJU	29	71
IFAKO	4	96
IFELODUN	7	93
IGANDO	7	93
IGBOGBO BAIYEKU	14	86
IJEDE	28	72
IKEJA	16	84
IKORODU	13	87
IKORODU NORTH	2	98
IKORODU WEST	5	95
IKOSI EJIRIN	10	90
IKOYI OBALENDE	21	79
IMOTA	6	94
IRU/VICTORIA ISLAND	26	74
ISHERI IKOSI	16	84
ISOLO	26	74
ITIRE IKATE	21	79
KOSOFE	9	91
LAGOS ISLAND	33	67
LAGOS ISLAND EAST	6	94
LAGOS MAINLAND	9	91
LEKKI	7	93
MOSAN OKUNOLA	8	92
MUSHIN	6	94
ODI OLOWO	21	79
OJO	11	89
OJODU	11	89
OJOKORO	6	94
OLORUNDA	3	97
ONIGBONGBO	3	97
ORADE	9	91
ORILE AGEGE	28	72
OSHODI	31	69
OTO AWORI	10	90
SHOMOLU	9	91
SURULERE	12	88
YABA	19	81
STATE INDICATOR	**12**	**88**

PERCENTAGE DISTRIBUTION OF HOUSEHOLDS THAT ARE WILLING TO PREPAY FOR A DEFINED PACKAGE OF HEALTHCARE FOR PARENTS AND FOUR CHILDREN LESS THAN 18 YEARS OF AGE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	17	83
AGBOYI KETU	13	87
AGEGE	21	79
AJEROMI	15	85
ALIMOSHO	10	90
AMUWO ODOFIN	13	87
APAPA	24	76
APAPA-IGANMU	9	91
AYOBO IPAJA	13	87
BADAGRY	9	91
BADAGRY WEST	9	91
BARIGA	9	91
COKER AGUDA	24	76
EGBE IDIMU	17	83
EJIGBO	7	93
EPE	7	93
EREDO	22	78
ETI OSA	19	81
ETI OSA EAST	12	88
IBA	13	87
IBEJU	5	95
IFAKO	18	82
IFELODUN	13	87
IGANDO	11	89
IGBOGBO BAIYEKU	9	91
IJEDE	21	79
IKEJA	7	93
IKORODU	26	74
IKORODU NORTH	14	86
IKORODU WEST	19	81
IKOSI EJIRIN	18	82
IKOYI OBALENDE	17	83
IMOTA	8	92
IRU/VICTORIA ISLAND	5	95
ISHERI IKOSI	17	83
ISOLO	14	86
ITIRE IKATE	10	90
KOSOFE	11	89
LAGOS ISLAND	41	59
LAGOS ISLAND EAST	12	88
LAGOS MAINLAND	10	90
LEKKI	4	96
MOSAN OKUNOLA	15	85
MUSHIN	20	80
ODI OLOWO	17	83
OJO	6	94
OJODU	26	74
OJOKORO	18	82
OLORUNDA	6	94
ONIGBONGBO	8	92
ORADE	11	89
ORILE AGEGE	37	63
OSHODI	13	87
OTO AWORI	13	87
SHOMOLU	19	81
SURULERE	14	86
YABA	8	92
STATE INDICATOR	**15**	**85**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WITH AMOUNT THEY ARE WILLING TO PAY FOR NHIS SERVICES

LOCAL GOVERNMENT	<N10,000	N10,000-N19,999	N20,000-N29,999	>N29,999
AGBADO/OKE ODO	53	23	10	13
AGBOYI KETU	81	19	0	0
AGEGE	55	25	5	14
AJEROMI	76	17	0	7
ALIMOSHO	58	16	0	26
AMUWO ODOFIN	75	0	0	25
APAPA	80	7	0	13
APAPA-IGANMU	62	38	0	0
AYOBO IPAJA	67	33	0	0
BADAGRY	100	0	0	0
BADAGRY WEST	100	0	0	0
BARIGA	63	17	4	17
COKER AGUDA	65	29	6	0
EGBE IDIMU	64	4	32	0
EJIGBO	87	13	0	0
EPE	100	0	0	0
EREDO	69	31	0	0
ETI OSA	86	5	5	5
ETI OSA EAST	12	29	12	47
IBA	81	14	5	0
IBEJU	100	0	0	0
IFAKO	72	28	0	0
IFELODUN	67	33	0	0
IGANDO	58	16	0	26
IGBOGBO BAIYEKU	20	40	0	40
IJEDE	60	40	0	0
IKEJA	29	57	14	0
IKORODU	93	0	7	0
IKORODU NORTH	89	11	0	0
IKORODU WEST	67	33	0	0
IKOSI EJIRIN	80	20	0	0
IKOYI OBALENDE	32	26	0	42
IMOTA	0	20	0	80
IRU/VICTORIA ISLAND	80	20	0	0
ISHERI IKOSI	69	15	0	15
ISOLO	27	64	5	5
ITIRE IKATE	65	30	0	5
KOSOFE	78	17	6	0
LAGOS ISLAND	9	81	10	0
LAGOS ISLAND EAST	85	0	0	15
LAGOS MAINLAND	53	12	12	24
LEKKI	0	100	0	0
MOSAN OKUNOLA	78	7	15	0
MUSHIN	83	12	0	6
ODI OLOWO	39	43	16	2
OJO	89	11	0	0
OJODU	82	4	0	14
OJOKORO	47	50	3	0
OLORUNDA	25	75	0	0
ONIGBONGBO	89	11	0	0
ORADE	93	7	0	0
ORILE AGEGE	27	68	4	1
OSHODI	21	68	5	5
OTO AWORI	62	33	5	0
SHOMOLU	52	46	2	0
SURULERE	59	28	0	14
YABA	83	17	0	0
STATE INDICATOR	**60**	**29**	**4**	**7**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHOSE HEALTH CARE COST IS COVERED BY ANY INSURANCE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	7	93
AGBOYI KETU	10	90
AGEGE	11	89
AJEROMI	9	91
ALIMOSHO	5	95
AMUWO ODOFIN	15	85
APAPA	12	88
APAPA-IGANMU	3	97
AYOBO IPAJA	8	92
BADAGRY	8	92
BADAGRY WEST	8	92
BARIGA	8	92
COKER AGUDA	14	86
EGBE IDIMU	15	85
EJIGBO	8	92
EPE	13	87
EREDO	3	97
ETI OSA	3	97
ETI OSA EAST	12	88
IBA	10	90
IBEJU	14	86
IFAKO	6	94
IFELODUN	8	92
IGANDO	5	95
IGBOGBO BAIYEKU	8	92
IJEDE	46	54
IKEJA	18	82
IKORODU	18	82
IKORODU NORTH	3	97
IKORODU WEST	15	85
IKOSI EJIRIN	21	79
IKOYI OBALENDE	25	75
IMOTA	6	94
IRU/VICTORIA ISLAND	29	71
ISHERI IKOSI	14	86
ISOLO	27	73
ITIRE IKATE	13	87
KOSOFE	10	90
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	5	95
LAGOS MAINLAND	7	93
LEKKI	7	93
MOSAN OKUNOLA	9	91
MUSHIN	9	91
ODI OLOWO	20	80
OJO	10	90
OJODU	7	93
OJOKORO	6	94
OLORUNDA	3	97
ONIGBONGBO	10	90
ORADE	9	91
ORILE AGEGE	29	71
OSHODI	29	71
OTO AWORI	13	87
SHOMOLU	7	93
SURULERE	11	89
YABA	17	83
STATE INDICATOR	**13**	**87**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS OF WHEN LAST THEY VISITED A PUBLIC HOSPITAL /HEALTH CENTRES

LOCAL GOVERNMENT	Within the last three month	Within the last six months	Between six months and one year	More than one year	Can't remember	Don't know
AGBADO/OKE ODO	21	15	6	13	16	28
AGBOYI KETU	10	27	10	15	20	19
AGEGE	23	23	10	5	17	21
AJEROMI	15	17	10	7	18	33
ALIMOSHO	12	29	9	10	16	23
AMUWO ODOFIN	16	22	6	7	26	23
APAPA	14	21	6	1	24	34
APAPA-IGANMU	9	29	6	4	11	41
AYOBO IPAJA	12	11	5	13	14	45
BADAGRY	5	21	11	12	22	29
BADAGRY WEST	6	21	11	11	22	29
BARIGA	8	43	11	9	16	13
COKER AGUDA	14	16	10	4	24	31
EGBE IDIMU	15	23	5	15	12	30
EJIGBO	10	21	5	11	27	25
EPE	11	26	8	15	31	8
EREDO	23	15	7	3	13	39
ETI OSA	9	31	6	5	26	23
ETI OSA EAST	18	18	5	20	7	31
IBA	14	19	11	8	13	35
IBEJU	29	14	11	4	11	32
IFAKO	17	50	6	4	10	13
IFELODUN	14	48	6	5	21	6
IGANDO	12	29	9	10	17	23
IGBOGBO BAIYEKU	18	25	5	11	17	25
IJEDE	20	49	2	0	22	8
IKEJA	8	34	8	11	28	11
IKORODU	30	36	13	3	7	10
IKORODU NORTH	9	23	8	9	14	38
IKORODU WEST	18	22	17	3	9	31
IKOSI EJIRIN	13	47	11	0	8	21
IKOYI OBALENDE	2	14	8	0	29	46
IMOTA	22	20	6	3	40	9
IRU/VICTORIA ISLAND	11	17	3	11	16	41
ISHERI IKOSI	20	12	4	7	25	32
ISOLO	21	50	7	2	7	12
ITIRE IKATE	21	20	10	4	18	27
KOSOFE	12	20	17	6	8	38
LAGOS ISLAND	33	46	19	0	1	0
LAGOS ISLAND EAST	25	20	4	10	31	10
LAGOS MAINLAND	20	35	8	9	13	15
LEKKI	17	41	7	3	7	24
MOSAN OKUNOLA	12	9	7	8	17	46
MUSHIN	20	15	8	7	19	31
ODI OLOWO	21	23	22	5	19	10
OJO	7	25	15	9	11	33
OJODU	15	28	7	3	20	27
OJOKORO	15	9	8	14	21	33
OLORUNDA	18	10	7	13	14	39
ONIGBONGBO	12	34	7	4	15	28
ORADE	17	28	3	5	16	31
ORILE AGEGE	26	35	17	3	7	12
OSHODI	24	54	6	2	6	8
OTO AWORI	13	22	17	8	15	25
SHOMOLU	14	30	8	7	20	22
SURULERE	11	14	19	14	20	23
YABA	13	21	13	7	17	29
STATE INDICATOR	**16**	**26**	**9**	**7**	**17**	**24**

PERCENTAGE DISTRIBUTION OF PROBLEMS FACED BY HOUSEHOLD MEMBERS DURING THEIR MOST RECENT VISIT TO GOVERNMENT HEALTH FACILITY

LOCAL GOVERNMENT	Unhygienic facilities	Insufficient medical facility	Unfriendly attitude of medical personnel	Insufficient number of doctors or nurses	Long waiting time	Unafford-able service fees	No drugs/medicines available
AGBADO/OKE ODO	7	16	18	7	45	3	4
AGBOYI KETU	18	18	13	8	30	1	12
AGEGE	6	14	13	5	48	1	13
AJEROMI	8	10	14	9	44	3	11
ALIMOSHO	4	16	17	8	33	4	19
AMUWO ODOFIN	24	25	12	3	26	2	7
APAPA	7	8	10	4	33	2	36
APAPA-IGANMU	11	6	11	7	33	0	32
AYOBO IPAJA	8	6	15	9	58	0	4
BADAGRY	1	24	9	5	31	4	26
BADAGRY WEST	1	23	9	5	31	4	26
BARIGA	4	29	7	6	50	0	4
COKER AGUDA	8	14	14	3	40	6	15
EGBE IDIMU	7	11	12	9	36	2	23
EJIGBO	15	13	22	7	29	2	10
EPE	5	12	19	10	30	4	21
EREDO	15	7	12	8	43	2	15
ETI OSA	9	14	12	1	37	3	23
ETI OSA EAST	4	9	15	6	57	1	7
IBA	8	17	15	5	29	3	22
IBEJU	13	17	13	7	30	3	17
IFAKO	6	48	9	4	27	0	5
IFELODUN	11	27	15	4	33	1	9
IGANDO	4	15	17	8	33	4	19
IGBOGBO BAIYEKU	2	13	18	7	40	5	16
IJEDE	5	9	15	0	27	8	35
IKEJA	7	35	9	7	41	0	1
IKORODU	5	20	9	9	49	2	6
IKORODU NORTH	3	34	19	8	22	4	9
IKORODU WEST	10	11	13	3	59	0	4
IKOSI EJIRIN	0	29	5	3	45	3	15
IKOYI OBALENDE	9	13	17	4	40	4	13
IMOTA	10	13	14	0	40	6	16
IRU/VICTORIA ISLAND	4	45	9	9	21	2	10
ISHERI IKOSI	36	14	10	5	19	1	14
ISOLO	23	32	10	4	13	2	16
ITIRE IKATE	10	22	15	4	36	3	9
KOSOFE	2	24	14	7	48	1	4
LAGOS ISLAND	34	52	13	2	0	0	0
LAGOS ISLAND EAST	3	15	18	10	43	3	8
LAGOS MAINLAND	6	26	18	6	33	1	10
LEKKI	28	15	13	5	21	10	8
MOSAN OKUNOLA	8	7	12	8	50	5	10
MUSHIN	4	13	10	5	53	1	14
ODI OLOWO	9	23	19	4	35	2	8
OJO	7	27	14	6	35	2	8
OJODU	22	26	14	1	14	2	20
OJOKORO	12	15	15	13	24	6	15
OLORUNDA	8	4	22	10	42	0	13
ONIGBONGBO	8	17	13	6	34	1	23
ORADE	13	15	17	11	20	11	13
ORILE AGEGE	24	27	16	10	13	2	7
OSHODI	26	33	10	5	13	2	12
OTO AWORI	7	25	19	2	21	3	24
SHOMOLU	7	25	16	5	34	3	10
SURULERE	4	10	29	11	38	2	7
YABA	8	20	10	7	24	3	27
STATE INDICATOR	**10**	**19**	**15**	**7**	**34**	**3**	**13**

PERCENTAGE DISTRIBUTION OF RATINGS OF QUALITY OF HEALTH CARE SERVICES RECEIVED BY HOUSEHOLD MEMBERS AT GOVERNMENT HOSPITAL/ CLINICS

LOCAL GOVERNMENT	Improved Significantly	Improved Fairly	Stayed the Same	Deteriorated Fairly	Deteriorated Significantly
AGBADO/OKE ODO	21	47	25	2	5
AGBOYI KETU	25	47	14	7	7
AGEGE	39	44	10	6	2
AJEROMI	33	45	11	6	5
ALIMOSHO	26	43	18	7	6
AMUWO ODOFIN	46	43	9	1	1
APAPA	63	28	8	1	1
APAPA-IGANMU	31	48	16	1	4
AYOBO IPAJA	36	37	24	3	1
BADAGRY	16	68	15	0	0
BADAGRY WEST	17	68	15	0	0
BARIGA	32	57	8	2	2
COKER AGUDA	40	48	9	1	2
EGBE IDIMU	47	41	5	3	5
EJIGBO	26	43	19	4	9
EPE	18	54	11	2	15
EREDO	59	34	0	0	7
ETI OSA	47	42	9	1	2
ETI OSA EAST	9	58	25	5	3
IBA	34	51	13	0	2
IBEJU	36	32	32	0	0
IFAKO	17	72	6	1	3
IFELODUN	29	56	14	0	1
IGANDO	27	42	18	7	6
IGBOGBO BAIYEKU	26	55	17	2	0
IJEDE	55	40	0	0	5
IKEJA	32	57	9	0	2
IKORODU	19	49	19	4	7
IKORODU NORTH	9	50	36	5	0
IKORODU WEST	52	35	11	0	2
IKOSI EJIRIN	23	35	29	0	13
IKOYI OBALENDE	19	49	30	2	1
IMOTA	37	31	31	2	0
IRU/VICTORIA ISLAND	10	47	32	1	10
ISHERI IKOSI	56	32	10	2	0
ISOLO	33	46	13	4	4
ITIRE IKATE	38	49	6	2	5
KOSOFE	27	40	25	3	4
LAGOS ISLAND	33	50	16	2	0
LAGOS ISLAND EAST	28	49	23	0	0
LAGOS MAINLAND	18	68	10	1	4
LEKKI	52	31	17	0	0
MOSAN OKUNOLA	27	34	23	3	13
MUSHIN	27	58	12	1	3
ODI OLOWO	25	47	21	6	1
OJO	14	41	30	4	11
OJODU	34	46	12	1	7
OJOKORO	24	41	30	2	3
OLORUNDA	18	53	18	4	7
ONIGBONGBO	20	57	15	2	6
ORADE	19	45	29	4	4
ORILE AGEGE	31	49	14	4	2
OSHODI	36	47	11	2	4
OTO AWORI	21	59	16	1	2
SHOMOLU	36	40	16	4	3
SURULERE	15	40	28	10	7
YABA	42	44	8	0	6
STATE INDICATOR	**30**	**47**	**16**	**3**	**4**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO ARE AWARE OF GOVERNMENT FREE INSECTICIDE TREATED MOSQUITOES NET

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	76	24
AGBOYI KETU	76	24
AGEGE	81	19
AJEROMI	78	22
ALIMOSHO	80	20
AMUWO ODOFIN	79	21
APAPA	81	19
APAPA-IGANMU	77	23
AYOBO IPAJA	70	30
BADAGRY	84	16
BADAGRY WEST	83	17
BARIGA	68	32
COKER AGUDA	76	24
EGBE IDIMU	79	21
EJIGBO	84	16
EPE	97	3
EREDO	79	21
ETI OSA	66	34
ETI OSA EAST	71	29
IBA	75	25
IBEJU	79	21
IFAKO	50	50
IFELODUN	80	20
IGANDO	81	19
IGBOGBO BAIYEKU	77	23
IJEDE	88	12
IKEJA	77	23
IKORODU	75	25
IKORODU NORTH	76	24
IKORODU WEST	95	5
IKOSI EJIRIN	79	21
IKOYI OBALENDE	75	25
IMOTA	88	12
IRU/VICTORIA ISLAND	71	29
ISHERI IKOSI	79	21
ISOLO	47	53
ITIRE IKATE	81	19
KOSOFE	82	18
LAGOS ISLAND	37	63
LAGOS ISLAND EAST	95	5
LAGOS MAINLAND	86	14
LEKKI	59	41
MOSAN OKUNOLA	48	52
MUSHIN	89	11
ODI OLOWO	62	38
OJO	73	27
OJODU	67	33
OJOKORO	83	17
OLORUNDA	79	21
ONIGBONGBO	82	18
ORADE	72	28
ORILE AGEGE	62	38
OSHODI	47	53
OTO AWORI	66	34
SHOMOLU	87	13
SURULERE	76	24
YABA	78	22
STATE INDICATOR	**84**	**16**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO BENEFITTED FROM GOVERNMENT FREE INSECTICIDE TREATED MOSQUITOES NET

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	84	16
AGBOYI KETU	84	16
AGEGE	88	12
AJEROMI	79	21
ALIMOSHO	81	19
AMUWO ODOFIN	96	4
APAPA	83	18
APAPA-IGANMU	94	6
AYOBO IPAJA	82	18
BADAGRY	90	10
BADAGRY WEST	90	10
BARIGA	94	7
COKER AGUDA	85	15
EGBE IDIMU	95	5
EJIGBO	86	14
EPE	73	27
EREDO	92	8
ETI OSA	97	3
ETI OSA EAST	83	17
IBA	86	14
IBEJU	100	0
IFAKO	85	15
IFELODUN	88	12
IGANDO	81	19
IGBOGBO BAIYEKU	84	16
IJEDE	98	2
IKEJA	73	27
IKORODU	86	14
IKORODU NORTH	84	16
IKORODU WEST	74	26
IKOSI EJIRIN	71	29
IKOYI OBALENDE	86	14
IMOTA	95	5
IRU/VICTORIA ISLAND	44	56
ISHERI IKOSI	89	11
ISOLO	79	21
ITIRE IKATE	95	5
KOSOFE	82	18
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	90	10
LAGOS MAINLAND	82	18
LEKKI	76	24
MOSAN OKUNOLA	75	25
MUSHIN	87	13
ODI OLOWO	75	25
OJO	88	12
OJODU	87	13
OJOKORO	89	11
OLORUNDA	89	11
ONIGBONGBO	75	25
ORADE	79	21
ORILE AGEGE	49	51
OSHODI	75	25
OTO AWORI	88	12
SHOMOLU	87	13
SURULERE	80	20
YABA	88	12
STATE INDICATOR	**83**	**17**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO USE GOVERNMENT FREE INSECTICIDE TREATED MOSQUITOES NET

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	91	9
AGBOYI KETU	90	10
AGEGE	85	15
AJEROMI	83	17
ALIMOSHO	93	7
AMUWO ODOFIN	83	17
APAPA	92	8
APAPA-IGANMU	86	14
AYOBO IPAJA	91	9
BADAGRY	95	5
BADAGRY WEST	94	6
BARIGA	91	9
COKER AGUDA	81	19
EGBE IDIMU	86	14
EJIGBO	92	8
EPE	95	5
EREDO	75	25
ETI OSA	96	4
ETI OSA EAST	86	14
IBA	82	18
IBEJU	86	14
IFAKO	82	18
IFELODUN	90	10
IGANDO	93	7
IGBOGBO BAIYEKU	83	17
IJEDE	95	5
IKEJA	89	11
IKORODU	91	9
IKORODU NORTH	83	17
IKORODU WEST	76	24
IKOSI EJIRIN	94	6
IKOYI OBALENDE	90	10
IMOTA	87	13
IRU/VICTORIA ISLAND	98	2
ISHERI IKOSI	87	13
ISOLO	96	4
ITIRE IKATE	94	6
KOSOFE	76	24
LAGOS ISLAND	84	16
LAGOS ISLAND EAST	82	18
LAGOS MAINLAND	84	16
LEKKI	54	46
MOSAN OKUNOLA	88	12
MUSHIN	81	19
ODI OLOWO	87	13
OJO	97	3
OJODU	87	13
OJOKORO	90	10
OLORUNDA	76	24
ONIGBONGBO	80	20
ORADE	91	9
ORILE AGEGE	85	15
OSHODI	99	1
OTO AWORI	82	18
SHOMOLU	86	14
SURULERE	89	11
YABA	84	16
STATE INDICATOR	**80**	**20**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO ARE AWARE OF GOVERNMENT FREE MEDICAL SERVICES

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	47	53
AGBOYI KETU	70	30
AGEGE	70	30
AJEROMI	69	31
ALIMOSHO	61	39
AMUWO ODOFIN	65	35
APAPA	66	34
APAPA-IGANMU	56	44
AYOBO IPAJA	56	44
BADAGRY	71	29
BADAGRY WEST	71	29
BARIGA	61	39
COKER AGUDA	65	35
EGBE IDIMU	70	30
EJIGBO	68	32
EPE	82	18
EREDO	92	8
ETI OSA	68	32
ETI OSA EAST	56	44
IBA	67	33
IBEJU	68	32
IFAKO	41	59
IFELODUN	69	31
IGANDO	62	38
IGBOGBO BAIYEKU	65	35
IJEDE	82	18
IKEJA	56	44
IKORODU	67	33
IKORODU NORTH	62	38
IKORODU WEST	80	20
IKOSI EJIRIN	63	37
IKOYI OBALENDE	71	29
IMOTA	54	46
IRU/VICTORIA ISLAND	60	40
ISHERI IKOSI	68	32
ISOLO	46	54
ITIRE IKATE	79	21
KOSOFE	67	33
LAGOS ISLAND	52	48
LAGOS ISLAND EAST	81	19
LAGOS MAINLAND	51	49
LEKKI	41	59
MOSAN OKUNOLA	44	56
MUSHIN	68	32
ODI OLOWO	61	39
OJO	64	36
OJODU	57	43
OJOKORO	61	39
OLORUNDA	57	43
ONIGBONGBO	71	29
ORADE	59	41
ORILE AGEGE	67	33
OSHODI	47	53
OTO AWORI	62	38
SHOMOLU	76	24
SURULERE	60	40
YABA	69	31
STATE INDICATOR	**64**	**36**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS WHO BENEFITTED FROM GOVERNMENT FREE MEDICAL SERVICES

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	58	42
AGBOYI KETU	48	52
AGEGE	66	34
AJEROMI	55	45
ALIMOSHO	50	50
AMUWO ODOFIN	70	30
APAPA	70	30
APAPA-IGANMU	55	45
AYOBO IPAJA	70	30
BADAGRY	79	21
BADAGRY WEST	78	22
BARIGA	71	29
COKER AGUDA	78	22
EGBE IDIMU	56	44
EJIGBO	58	42
EPE	72	28
EREDO	73	27
ETI OSA	86	14
ETI OSA EAST	66	34
IBA	64	36
IBEJU	74	26
IFAKO	51	49
IFELODUN	69	31
IGANDO	50	50
IGBOGBO BAIYEKU	57	43
IJEDE	92	8
IKEJA	57	43
IKORODU	89	11
IKORODU NORTH	68	32
IKORODU WEST	75	25
IKOSI EJIRIN	77	23
IKOYI OBALENDE	51	49
IMOTA	71	29
IRU/VICTORIA ISLAND	46	54
ISHERI IKOSI	77	23
ISOLO	62	38
ITIRE IKATE	63	37
KOSOFE	65	35
LAGOS ISLAND	24	76
LAGOS ISLAND EAST	69	31
LAGOS MAINLAND	45	55
LEKKI	75	25
MOSAN OKUNOLA	69	31
MUSHIN	58	42
ODI OLOWO	60	40
OJO	63	37
OJODU	64	36
OJOKORO	63	37
OLORUNDA	46	54
ONIGBONGBO	62	38
ORADE	75	25
ORILE AGEGE	29	71
OSHODI	62	38
OTO AWORI	61	39
SHOMOLU	71	29
SURULERE	47	53
YABA	84	16
STATE INDICATOR	**62**	**38**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD MEMBERS BY TYPE OF FREE MEDICAL SERVICES BENEFITED FROM

LOCAL GOVERNMENT	Jigi Bola (corrective glasses)	Free medical consultation	Corrective limb deformity surgery	Breast cancer diagnosis	Diabetes/ hypertension screening	HIV screening/ Treatment	Free ant malaria	Free drug for children / elderly	Free insecticide treated nets	Visual improvement (free eye treatment /surgery)	Treatment of ailment	Cleft Lip / Palate programme	Free contraceptive
AGBADO/OKE ODO	14	30	0	1	1	1	6	7	38	1	1	0	0
AGBOYI KETU	9	20	0	2	3	1	5	7	48	0	3	0	1
AGEGE	15	24	2	2	5	7	5	12	23	3	1	0	1
AJEROMI	8	22	0	8	6	6	12	8	28	0	2	0	1
ALIMOSHO	7	22	0	5	3	2	6	16	34	1	2	1	1
AMUWO ODOFIN	12	16	1	9	3	8	11	5	29	3	2	0	0
APAPA	11	15	0	7	7	8	7	8	25	11	0	0	1
APAPA-IGANMU	5	18	3	3	3	4	11	11	30	3	3	3	3
AYOBO IPAJA	8	11	0	6	9	18	5	8	34	0	0	1	1
BADAGRY	6	20	0	1	0	11	4	9	43	3	3	0	0
BADAGRY WEST	4	20	0	1	0	12	4	9	43	3	3	0	0
BARIGA	3	7	0	3	2	5	7	6	62	0	0	1	3
COKER AGUDA	7	13	1	4	9	9	9	13	26	3	2	1	4
EGBE IDIMU	5	25	1	12	10	9	5	5	27	0	0	0	0
EJIGBO	4	19	0	1	1	5	7	9	49	1	2	0	1
EPE	0	21	0	0	0	0	2	0	71	0	5	0	0
EREDO	11	19	3	0	0	6	14	8	31	1	8	0	0
ETI OSA	3	28	0	0	8	6	5	8	40	4	0	0	0
ETI OSA EAST	3	15	2	9	1	3	13	9	45	0	1	0	0
IBA	9	21	1	2	7	9	3	5	35	0	4	0	3
IBEJU	0	23	5	18	5	5	9	0	23	14	0	0	0
IFAKO	11	26	2	2	2	0	6	4	47	0	0	0	0
IFELODUN	8	10	0	8	9	7	5	5	42	2	3	0	0
IGANDO	7	22	0	5	3	2	6	16	34	1	2	1	1
IGBOGBO BAIYEKU	9	26	0	12	9	5	7	2	28	0	2	0	0
IJEDE	6	8	0	13	0	9	10	8	37	8	0	0	0
IKEJA	8	24	8	7	7	9	9	6	13	2	4	1	1
IKORODU	7	16	2	6	9	9	9	6	25	4	0	0	4
IKORODU NORTH	0	20	11	2	4	2	4	13	38	0	4	0	0
IKORODU WEST	4	17	0	5	9	30	6	1	26	0	1	0	0
IKOSI EJIRIN	17	14	6	6	3	3	0	9	43	0	0	0	0
IKOYI OBALENDE	1	19	0	10	0	10	1	13	46	0	0	0	0
IMOTA	0	11	2	2	2	4	16	20	36	7	0	0	0
IRU/VICTORIA ISLAND	9	18	1	5	5	6	12	13	26	1	0	0	4
ISHERI IKOSI	8	13	3	3	7	7	7	9	39	0	2	0	3
ISOLO	2	16	1	1	1	0	4	9	21	1	38	2	2
ITIRE IKATE	9	20	0	1	5	8	11	4	41	1	1	0	0
KOSOFE	10	16	0	5	13	11	9	11	24	1	1	0	1
LAGOS ISLAND	3	6	0	3	0	3	0	0	0	0	76	9	0
LAGOS ISLAND EAST	4	20	1	7	4	5	11	8	28	2	4	0	5
LAGOS MAINLAND	13	13	0	0	2	0	9	8	53	0	0	2	0
LEKKI	5	15	0	10	5	15	10	20	20	0	0	0	0
MOSAN OKUNOLA	15	18	0	8	2	14	3	3	27	7	0	1	1
MUSHIN	4	17	1	8	5	11	7	10	30	3	2	0	1
ODI OLOWO	8	14	0	6	3	8	5	10	40	3	3	0	1
OJO	8	17	0	9	2	1	10	12	40	1	0	0	0
OJODU	8	25	4	1	0	16	4	3	21	11	7	0	0
OJOKORO	12	29	1	4	2	11	12	2	25	1	1	0	0
OLORUNDA	3	18	0	12	3	0	3	12	48	0	0	0	0
ONIGBONGBO	6	14	0	4	3	6	10	22	35	0	1	0	0
ORADE	4	16	2	6	11	9	7	7	29	1	1	1	7
ORILE AGEGE	16	19	5	10	3	9	5	7	14	0	7	4	2
OSHODI	3	13	0	1	1	0	4	5	23	1	46	3	1
OTO AWORI	9	26	2	7	5	6	4	5	30	1	7	1	0
SHOMOLU	8	17	4	3	5	11	9	8	30	3	2	0	0
SURULERE	13	14	1	3	6	5	10	16	33	0	0	0	0
YABA	5	19	4	2	5	8	13	5	35	1	2	0	4
State Indicator	**7**	**18**	**1**	**5**	**5**	**7**	**10**	**8**	**33**	**2**	**3**	**0**	**1**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD RATINGS OF FREE GOVERNMENT HEALTH FACILITIES

Services	Poor	Fair	EXCELLENT/GOOD
Jigi Bola (corrective glasses)	10	22	67
Free medical consultation	2	22	76
Corrective limb deformity surgery	6	21	73
Breast cancer diagnosis	2	18	80
Diabetes/ hypertension screening	3	12	85
HIV screening/ Treatment	1	17	82
Free anti-malaria	1	14	85
Free drug for children / elderly	0	0	100
Free insecticide treated nets	5	17	78
Visual improvement (free eye treatment/surgery)	3	16	81
Treatment of ailment	51	8	41
Cleft Lip /Palate programme	18	32	50
Free contraceptive	1	17	82

PROBABILITY DISTRIBUTION OF PHYSICALLY CHALLENGED HOUSEHOLDS MEMBERS BY LGAs

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	4	96
AGBOYI KETU	11	89
AGEGE	2	98
AJEROMI	5	95
ALIMOSHO	4	95
AMUWO ODOFIN	11	89
APAPA	1	99
APAPA-IGANMU	6	94
AYOBO IPAJA	4	96
BADAGRY	5	95
BADAGRY WEST	4	96
BARIGA	2	98
COKER AGUDA	9	91
EGBE IDIMU	4	96
EJIGBO	4	96
EPE	2	98
EREDO	2	98
ETI OSA	6	94
ETI OSA EAST	9	91
IBA	4	96
IBEJU	21	79
IFAKO	6	94
IFELODUN	5	95
IGANDO	4	95
IGBOGBO BAIYEKU	6	94
IJEDE	2	98
IKEJA	2	98
IKORODU	1	99
IKORODU NORTH	11	89
IKORODU WEST	8	92
IKOSI EJIRIN	18	82
IKOYI OBALENDE	1	99
IMOTA	0	100
IRU/VICTORIA ISLAND	4	96
ISHERI IKOSI	6	94
ISOLO	21	79
ITIRE IKATE	2	98
KOSOFE	2	98
LAGOS ISLAND	53	47
LAGOS ISLAND EAST	4	93
LAGOS MAINLAND	8	92
LEKKI	14	86
MOSAN OKUNOLA	3	96
MUSHIN	3	97
ODI OLOWO	20	79
OJO	4	96
OJODU	8	92
OJOKORO	0	100
OLORUNDA	0	100
ONIGBONGBO	5	95
ORADE	3	97
ORILE AGEGE	33	67
OSHODI	22	78
OTO AWORI	8	91
SHOMOLU	6	94
SURULERE	4	96
YABA	9	91
STATE INDICATOR	**8**	**92**

PERCENTAGE DISTRIBUTION OF AREA(S) OF DISABILITY OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Sight	Auditory	Speech	Mobility	Mental
AGBADO/OKE ODO	50	13	38	0	0
AGBOYI KETU	79	16	5	0	0
AGEGE	57	14	0	29	0
AJEROMI	53	26	0	21	0
ALIMOSHO	71	29	0	0	0
AMUWO ODOFIN	56	44	0	0	0
APAPA	50	50	0	0	0
APAPA-IGANMU	89	0	11	0	0
AYOBO IPAJA	29	29	0	43	0
BADAGRY	50	0	50	0	0
BADAGRY WEST	33	0	67	0	0
BARIGA	60	20	20	0	0
COKER AGUDA	41	59	0	0	0
EGBE IDIMU	57	43	0	0	0
EJIGBO	25	50	0	25	0
EPE	100	0	0	0	0
EREDO	100	0	0	0	0
ETI OSA	100	0	0	0	0
ETI OSA EAST	47	33	13	7	0
IBA	50	38	0	13	0
IBEJU	83	17	0	0	0
IFAKO	23	77	0	0	0
IFELODUN	52	19	10	14	10
IGANDO	71	29	0	0	0
IGBOGBO BAIYEKU	75	0	25	0	0
IJEDE	100	0	0	0	0
IKEJA	33	67	0	0	0
IKORODU	0	100	0	0	0
IKORODU NORTH	86	14	0	0	0
IKORODU WEST	20	20	60	0	60
IKOSI EJIRIN	55	36	0	9	0
IKOYI OBALENDE	0	0	0	100	0
IRU/VICTORIA ISLAND	20	80	0	0	0
ISHERI IKOSI	90	10	0	0	0
ISOLO	58	36	7	0	0
ITIRE IKATE	100	0	0	0	0
KOSOFE	33	33	33	0	0
LAGOS ISLAND	18	77	5	0	0
LAGOS ISLAND EAST	64	36	0	0	0
LAGOS MAINLAND	29	71	0	0	0
LEKKI	50	50	0	0	0
MOSAN OKUNOLA	20	60	0	0	20
MUSHIN	20	80	0	0	0
ODI OLOWO	22	45	31	1	0
OJO	25	63	13	0	0
OJODU	50	50	0	0	0
ONIGBONGBO	17	67	0	17	0
ORADE	40	20	20	20	0
ORILE AGEGE	11	77	12	0	0
OSHODI	64	34	2	0	0
OTO AWORI	53	33	7	7	0
SHOMOLU	29	65	0	0	6
SURULERE	60	20	10	10	0
YABA	41	24	12	24	0
STATE INDICATOR	**39**	**48**	**9**	**3**	**1**

PERCENTAGE DISTRIBUTION OF WOMEN THAT HAVE BEEN PREGNANT BEFORE		
LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	77	23
AGBOYI KETU	70	30
AGEGE	66	34
AJEROMI	58	42
ALIMOSHO	68	32
AMUWO ODOFIN	56	44
APAPA	67	33
APAPA-IGANMU	59	41
AYOBO IPAJA	63	37
BADAGRY	70	30
BADAGRY WEST	69	31
BARIGA	49	51
COKER AGUDA	64	36
EGBE IDIMU	74	26
EJIGBO	73	27
EPE	87	13
EREDO	85	15
ETI OSA	68	32
ETI OSA EAST	65	35
IBA	56	44
IBEJU	61	39
IFAKO	62	38
IFELODUN	67	33
IGANDO	67	33
IGBOGBO BAIYEKU	49	51
IJEDE	89	11
IKEJA	65	35
IKORODU	55	45
IKORODU NORTH	58	42
IKORODU WEST	71	29
IKOSI EJIRIN	97	3
IKOYI OBALENDE	53	47
IMOTA	62	38
IRU/VICTORIA ISLAND	65	35
ISHERI IKOSI	66	34
ISOLO	39	61
ITIRE IKATE	56	44
KOSOFE	51	49
LAGOS ISLAND	54	46
LAGOS ISLAND EAST	76	24
LAGOS MAINLAND	66	34
LEKKI	19	81
MOSAN OKUNOLA	52	48
MUSHIN	67	33
ODI OLOWO	65	35
OJO	44	56
OJODU	55	45
OJOKORO	56	44
OLORUNDA	61	39
ONIGBONGBO	39	61
ORADE	41	59
ORILE AGEGE	55	45
OSHODI	40	60
OTO AWORI	51	49
SHOMOLU	62	38
SURULERE	64	36
YABA	60	40
STATE INDICATOR	**61**	**39**

PERCENTAGE DISTRIBUTION OF WOMEN IN THE HOUSEHOLD THAT DO GO FOR ANTENATAL CHECKUPS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	99	1
AGBOYI KETU	96	4
AGEGE	92	8
AJEROMI	100	0
ALIMOSHO	96	4
AMUWO ODOFIN	100	0
APAPA	100	0
APAPA-IGANMU	98	2
AYOBO IPAJA	99	1
BADAGRY	94	6
BADAGRY WEST	94	6
BARIGA	96	4
COKER AGUDA	97	3
EGBE IDIMU	97	3
EJIGBO	98	2
EPE	96	4
EREDO	100	0
ETI OSA	99	1
ETI OSA EAST	91	9
IBA	100	0
IBEJU	94	6
IFAKO	93	7
IFELODUN	99	1
IGANDO	96	4
IGBOGBO BAIYEKU	97	3
IJEDE	98	2
IKEJA	99	1
IKORODU	97	3
IKORODU NORTH	97	3
IKORODU WEST	100	0
IKOSI EJIRIN	98	2
IKOYI OBALENDE	99	1
IMOTA	100	0
IRU/VICTORIA ISLAND	98	2
ISHERI IKOSI	96	4
ISOLO	84	16
ITIRE IKATE	100	0
KOSOFE	100	0
LAGOS ISLAND	21	79
LAGOS ISLAND EAST	98	2
LAGOS MAINLAND	96	4
LEKKI	80	20
MOSAN OKUNOLA	96	4
MUSHIN	98	2
ODI OLOWO	83	17
OJO	96	4
OJODU	93	7
OJOKORO	100	0
OLORUNDA	95	5
ONIGBONGBO	100	0
ORADE	100	0
ORILE AGEGE	42	58
OSHODI	83	17
OTO AWORI	98	2
SHOMOLU	99	1
SURULERE	95	5
YABA	98	2
STATE INDICATOR	**93**	**7**

PERCENTAGE DISTRIBUTION OF THE OUTCOME OF PREGNANCY OF WOMEN HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Life birth	Miscarriage	Abortion	Still birth
AGBADO/OKE ODO	99	1	0	0
AGBOYI KETU	97	3	0	0
AGEGE	96	2	0	2
AJEROMI	97	1	2	0
ALIMOSHO	97	2	1	1
AMUWO ODOFIN	100	0	0	0
APAPA	100	0	0	0
APAPA-IGANMU	99	1	0	0
AYOBO IPAJA	92	4	5	0
BADAGRY	98	2	0	0
BADAGRY WEST	100	0	0	0
BARIGA	98	0	2	0
COKER AGUDA	98	2	0	0
EGBE IDIMU	96	4	1	0
EJIGBO	97	3	0	0
EPE	100	0	0	0
EREDO	100	0	0	0
ETI OSA	99	1	0	0
ETI OSA EAST	96	1	2	1
IBA	98	0	2	0
IBEJU	94	6	0	0
IFAKO	98	2	0	0
IFELODUN	99	1	0	0
IGANDO	97	2	1	1
IGBOGBO BAIYEKU	97	3	0	0
IJEDE	96	4	0	0
IKEJA	99	1	0	0
IKORODU	92	5	0	3
IKORODU NORTH	97	3	0	0
IKORODU WEST	100	0	0	0
IKOSI EJIRIN	100	0	0	0
IKOYI OBALENDE	100	0	0	0
IMOTA	100	0	0	0
IRU/VICTORIA ISLAND	99	1	0	0
ISHERI IKOSI	98	2	0	0
ISOLO	83	15	1	1
ITIRE IKATE	96	4	0	0
KOSOFE	100	0	0	0
LAGOS ISLAND	78	5	17	0
LAGOS ISLAND EAST	98	2	0	0
LAGOS MAINLAND	97	3	1	0
LEKKI	100	0	0	0
MOSAN OKUNOLA	96	0	3	1
MUSHIN	99	1	0	0
ODI OLOWO	81	9	9	1
OJO	96	3	0	1
OJODU	97	3	0	0
OJOKORO	97	3	0	0
OLORUNDA	98	2	0	0
ONIGBONGBO	86	10	5	0
ORADE	100	0	0	0
ORILE AGEGE	80	8	12	0
OSHODI	85	15	0	0
OTO AWORI	97	1	1	1
SHOMOLU	99	1	0	0
SURULERE	97	3	0	0
YABA	97	2	1	0
STATE INDICATOR	**96**	**3**	**1**	**0**

PERCENTAGE DISTIBUTION OF HOUSEHOLD CHILDREN BORN IN HEALTH FACILITY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	94	6
AGBOYI KETU	97	3
AGEGE	91	9
AJEROMI	89	11
ALIMOSHO	91	9
AMUWO ODOFIN	87	13
APAPA	95	5
APAPA-IGANMU	98	2
AYOBO IPAJA	90	10
BADAGRY	90	10
BADAGRY WEST	92	8
BARIGA	96	4
COKER AGUDA	92	8
EGBE IDIMU	95	5
EJIGBO	92	8
EPE	94	6
EREDO	92	8
ETI OSA	96	4
ETI OSA EAST	90	10
IBA	92	8
IBEJU	76	24
IFAKO	94	6
IFELODUN	93	7
IGANDO	90	10
IGBOGBO BAIYEKU	94	6
IJEDE	79	21
IKEJA	86	14
IKORODU	73	27
IKORODU NORTH	84	16
IKORODU WEST	96	4
IKOSI EJIRIN	100	0
IKOYI OBALENDE	99	1
IMOTA	86	14
IRU/VICTORIA ISLAND	94	6
ISHERI IKOSI	77	23
ISOLO	76	24
ITIRE IKATE	93	7
KOSOFE	98	2
LAGOS ISLAND	28	72
LAGOS ISLAND EAST	90	10
LAGOS MAINLAND	91	9
LEKKI	60	40
MOSAN OKUNOLA	89	11
MUSHIN	90	10
ODI OLOWO	69	31
OJO	91	9
OJODU	90	10
OJOKORO	80	20
OLORUNDA	93	7
ONIGBONGBO	62	38
ORADE	81	19
ORILE AGEGE	48	52
OSHODI	73	27
OTO AWORI	83	17
SHOMOLU	95	5
SURULERE	93	7
YABA	87	13
STATE INDICATOR	**87**	**13**

PERCENTAGE DISTRIBUTION OF HOUSE HOLD MEMBERS WITH REASON FOR NOT DELIVERING IN HEALTH FACILITY

LOCAL GOVERNMENT	Costs too much	Facility closed (Strike)	Too far/no transportation	Don't trust facility/poor quality service	Didn't think it was necessary	Religious affiliation
AGBADO/OKE ODO	33	22	22	0	22	0
AGBOYI KETU	25	50	0	0	25	0
AGEGE	6	38	25	6	6	19
AJEROMI	24	20	8	40	8	0
ALIMOSHO	42	33	8	8	0	8
AMUWO ODOFIN	33	67	0	0	0	0
APAPA	100	0	0	0	0	0
APAPA-IGANMU	50	0	0	0	50	0
AYOBO IPAJA	36	0	55	0	0	9
BADAGRY	20	0	60	20	0	0
BADAGRY WEST	0	0	75	25	0	0
BARIGA	75	0	25	0	0	0
COKER AGUDA	0	0	89	0	11	0
EGBE IDIMU	0	71	0	29	0	0
EJIGBO	25	17	0	58	0	0
EPE	33	67	0	0	0	0
EREDO	0	0	100	0	0	0
ETI OSA	67	33	0	0	0	0
ETI OSA EAST	73	9	18	0	0	0
IBA	38	13	13	38	0	0
IBEJU	25	75	0	0	0	0
IFAKO	63	13	0	13	0	13
IFELODUN	36	21	0	36	7	0
IGANDO	42	33	8	8	0	8
IGBOGBO BAIYEKU	0	100	0	0	0	0
IJEDE	0	100	0	0	0	0
IKEJA	27	45	27	0	0	0
IKORODU	0	20	70	0	0	10
IKORODU NORTH	17	0	67	0	0	17
IKORODU WEST	0	0	100	0	0	0
IKOYI OBALENDE	0	100	0	0	0	0
IMOTA	33	0	67	0	0	0
IRU/VICTORIA ISLAND	60	40	0	0	0	0
ISHERI IKOSI	85	12	0	0	4	0
ISOLO	40	50	10	0	0	0
ITIRE IKATE	40	40	20	0	0	0
KOSOFE	0	50	50	0	0	0
LAGOS ISLAND	65	12	22	2	0	0
LAGOS ISLAND EAST	11	0	28	50	6	6
LAGOS MAINLAND	18	45	18	0	18	0
LEKKI	100	0	0	0	0	0
MOSAN OKUNOLA	20	0	60	0	10	10
MUSHIN	30	13	30	4	17	4
ODI OLOWO	53	18	19	1	8	0
OJO	43	29	29	0	0	0
OJODU	0	33	0	0	33	33
OJOKORO	33	13	40	0	13	0
OLORUNDA	67	0	33	0	0	0
ONIGBONGBO	0	25	0	75	0	0
ORADE	0	40	60	0	0	0
ORILE AGEGE	70	14	11	4	1	0
OSHODI	43	52	4	0	0	0
OTO AWORI	47	20	13	20	0	0
SHOMOLU	0	38	63	0	0	0
SURULERE	18	45	27	0	9	0
YABA	0	69	15	15	0	0
STATE INDICATOR	**42**	**24**	**20**	**8**	**4**	**2**

PERCENTAGE DISTRIBUTION OF HOUSEHOLD WITH PREGNANT FEMALE MEMBER WHO DIED IN THE LAST ONE YEAR

	Yes	No
AGBADO/OKE ODO	5	95
AGBOYI KETU	15	85
AGEGE	4	96
AJEROMI	4	96
ALIMOSHO	2	98
AMUWO ODOFIN	5	95
APAPA	2	98
APAPA-IGANMU	1	99
AYOBO IPAJA	9	91
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	4	96
COKER AGUDA	7	93
EGBE IDIMU	2	98
EJIGBO	3	97
EPE	2	98
EREDO	0	100
ETI OSA	3	97
ETI OSA EAST	10	90
IBA	1	99
IBEJU	0	100
IFAKO	3	97
IFELODUN	5	95
IGANDO	2	98
IGBOGBO BAIYEKU	2	98
IJEDE	3	97
IKEJA	2	98
IKORODU	4	96
IKORODU NORTH	2	98
IKORODU WEST	0	100
IKOSI EJIRIN	8	92
IKOYI OBALENDE	1	99
IMOTA	6	94
IRU/VICTORIA ISLAND	0	100
ISHERI IKOSI	6	94
ISOLO	20	80
ITIRE IKATE	3	97
KOSOFE	3	97
LAGOS ISLAND	39	61
LAGOS ISLAND EAST	5	95
LAGOS MAINLAND	2	98
LEKKI	10	90
MOSAN OKUNOLA	8	92
MUSHIN	2	98
ODI OLOWO	12	88
OJO	12	88
OJODU	20	80
OJOKORO	1	99
OLORUNDA	1	99
ONIGBONGBO	4	96
ORADE	5	95
ORILE AGEGE	31	69
OSHODI	23	77
OTO AWORI	1	99
SHOMOLU	11	89
SURULERE	1	99
YABA	5	95
STATE INDICATOR	**7**	**93**

PERCENTAGE DISTRIBUTION OF THE PERSON THAT ASSISTED THE HOUSEHOLD MEMBER WITH DELIVERY

LOCAL GOVERNMENT	Doctor	Nurse/ midwife	Auxiliary midwife	Traditional birth attendant	Relative/ friends	None
AGBADO/OKE ODO	30	66	2	1	0	2
AGBOYI KETU	38	40	2	0	0	20
AGEGE	39	43	3	5	1	9
AJEROMI	28	33	1	3	0	35
ALIMOSHO	40	49	2	1	1	8
AMUWO ODOFIN	39	44	3	0	0	14
APAPA	32	34	1	0	1	32
APAPA-IGANMU	25	39	0	5	0	30
AYOBO IPAJA	43	37	2	10	7	1
BADAGRY	27	29	0	12	0	32
BADAGRY WEST	26	29	0	13	0	32
BARIGA	53	44	0	1	0	1
COKER AGUDA	45	34	3	1	0	16
EGBE IDIMU	27	44	0	0	0	29
EJIGBO	48	46	2	0	0	3
EPE	28	31	0	0	0	41
EREDO	44	34	0	7	0	15
ETI OSA	21	34	3	3	0	39
ETI OSA EAST	43	25	1	1	1	29
IBA	33	22	3	0	1	42
IBEJU	18	25	4	0	0	54
IFAKO	59	40	0	0	0	0
IFELODUN	42	46	0	0	1	10
IGANDO	40	50	2	1	1	8
IGBOGBO BAIYEKU	25	38	0	0	0	37
IJEDE	37	48	0	0	0	15
IKEJA	42	55	2	1	0	0
IKORODU	12	33	3	9	0	43
IKORODU NORTH	26	35	0	2	0	38
IKORODU WEST	34	20	6	0	0	40
IKOSI EJIRIN	79	13	8	0	0	0
IKOYI OBALENDE	26	21	0	0	0	52
IMOTA	43	51	5	2	0	0
IRU/VICTORIA ISLAND	36	16	5	9	0	34
ISHERI IKOSI	25	25	0	2	0	47
ISOLO	35	57	1	0	0	6
ITIRE IKATE	21	33	2	1	0	42
KOSOFE	35	60	5	1	0	0
LAGOS ISLAND	23	57	19	2	0	0
LAGOS ISLAND EAST	65	35	0	0	0	0
LAGOS MAINLAND	34	60	1	1	0	4
LEKKI	7	31	3	0	0	59
MOSAN OKUNOLA	53	22	5	8	11	1
MUSHIN	42	41	1	2	0	14
ODI OLOWO	37	44	16	2	0	0
OJO	21	62	12	5	0	0
OJODU	49	46	0	0	5	0
OJOKORO	46	44	1	0	1	8
OLORUNDA	26	24	0	4	0	46
ONIGBONGBO	34	52	2	10	3	0
ORADE	44	52	0	4	0	0
ORILE AGEGE	35	48	13	3	1	0
OSHODI	31	62	1	0	0	6
OTO AWORI	28	32	3	0	2	35
SHOMOLU	36	59	0	0	4	0
SURULERE	39	37	20	2	0	2
YABA	26	36	0	3	0	36
STATE INDICATOR	**37**	**42**	**3**	**2**	**1**	**15**

PERCENTAGE DISTRIBUTION OF THE PERIOD OF DEATH OF PREGNANT FEMALE HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Before delivery	During child birth	Less than a week after delivery	42 days after delivery
AGBADO/OKE ODO	0	90	10	0
AGBOYI KETU	93	7	0	0
AGEGE	17	75	8	0
AJEROMI	6	88	0	6
ALIMOSHO	0	67	33	0
AMUWO ODOFIN	0	75	13	13
APAPA	33	67	0	0
APAPA-IGANMU	50	0	50	0
AYOBO IPAJA	71	18	0	12
BARIGA	8	17	75	0
COKER AGUDA	69	19	13	0
EGBE IDIMU	100	0	0	0
EJIGBO	71	29	0	0
EPE	100	0	0	0
ETI OSA	67	33	0	0
ETI OSA EAST	59	41	0	0
IBA	100	0	0	0
IFAKO	33	67	0	0
IFELODUN	55	45	0	0
IGANDO	0	67	33	0
IGBOGBO BAIYEKU	0	100	0	0
IJEDE	0	100	0	0
IKEJA	67	0	33	0
IKORODU	0	67	33	0
IKORODU NORTH	0	100	0	0
IKOSI EJIRIN	100	0	0	0
IKOYI OBALENDE	100	0	0	0
IMOTA	100	0	0	0
ISHERI IKOSI	64	27	9	0
ISOLO	72	26	2	0
ITIRE IKATE	43	57	0	0
KOSOFE	0	60	40	0
LAGOS ISLAND	25	66	8	0
LAGOS ISLAND EAST	9	91	0	0
LAGOS MAINLAND	67	33	0	0
LEKKI	67	33	0	0
MOSAN OKUNOLA	69	13	6	13
MUSHIN	22	33	44	0
ODI OLOWO	29	56	13	2
OJO	36	50	9	5
OJODU	72	24	4	0
OJOKORO	50	50	0	0
OLORUNDA	100	0	0	0
ONIGBONGBO	20	60	20	0
ORADE	14	71	14	0
ORILE AGEGE	11	79	10	0
OSHODI	71	27	2	0
OTO AWORI	0	100	0	0
SHOMOLU	73	18	9	0
SURULERE	100	0	0	0
YABA	44	56	0	0
STATE INDICATOR	**43**	**47**	**8**	**1**

PERCENTAGE DISTRIBUTION OF THE CAUSES OF THE DEATH OF PREGNANT FEMALE HOUSEHOLD MEMBER

LOCAL GOVERNMENT	Accidents	Violence	Sickness	Pregnancy related
AGBADO/OKE ODO	0	10	10	80
AGBOYI KETU	96	4	0	0
AGEGE	8	0	25	67
AJEROMI	6	13	13	69
ALIMOSHO	0	0	33	67
AMUWO ODOFIN	38	25	0	38
APAPA	0	67	0	33
APAPA-IGANMU	50	50	0	0
AYOBO IPAJA	6	0	0	94
BARIGA	0	0	83	17
COKER AGUDA	81	0	0	19
EGBE IDIMU	75	0	0	25
EJIGBO	71	14	0	14
EPE	100	0	0	0
ETI OSA	33	67	0	0
ETI OSA EAST	94	0	6	0
IBA	100	0	0	0
IFAKO	33	17	0	50
IFELODUN	32	23	5	41
IGANDO	0	0	33	67
IGBOGBO BAIYEKU	0	0	0	100
IJEDE	0	100	0	0
IKEJA	0	0	67	33
IKORODU	0	0	100	0
IKORODU NORTH	0	0	0	100
IKOSI EJIRIN	80	20	0	0
IKOYI OBALENDE	100	0	0	0
IMOTA	100	0	0	0
ISHERI IKOSI	64	9	0	27
ISOLO	63	30	5	2
ITIRE IKATE	29	71	0	0
KOSOFE	0	20	80	0
LAGOS ISLAND	79	13	8	0
LAGOS ISLAND EAST	0	18	27	55
LAGOS MAINLAND	33	67	0	0
LEKKI	67	0	33	0
MOSAN OKUNOLA	6	13	19	63
MUSHIN	22	11	22	44
ODI OLOWO	49	24	27	0
OJO	27	32	9	32
OJODU	68	20	4	8
OJOKORO	0	100	0	0
OLORUNDA	100	0	0	0
ONIGBONGBO	0	0	80	20
ORADE	14	0	14	71
ORILE AGEGE	67	14	16	2
OSHODI	65	31	4	0
OTO AWORI	0	100	0	0
SHOMOLU	85	15	0	0
SURULERE	0	100	0	0
YABA	56	44	0	0
STATE INDICATOR	54	18	12	16

PERCENTAGE DISTRIBUTION OF PLACE OF DELIVERY OF THE LAST CHILD BY WOMEN HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Public Hospital/health centre	Private hospital/clinic	Traditional Herbal clinic	Faith base/spiritual home	At home
AGBADO/OKE ODO	34	66	0	0	0
AGBOYI KETU	53	21	5	5	16
AGEGE	50	46	3	1	0
AJEROMI	34	29	10	1	25
ALIMOSHO	67	25	2	0	6
AMUWO ODOFIN	30	47	7	0	17
APAPA	52	37	4	4	4
APAPA-IGANMU	35	31	13	0	21
AYOBO IPAJA	67	13	21	0	0
BADAGRY	50	0	0	0	50
BADAGRY WEST	50	0	0	0	50
BARIGA	60	40	0	0	0
COKER AGUDA	38	41	7	0	14
EGBE IDIMU	46	42	2	5	5
EJIGBO	34	62	0	1	3
EPE	55	36	9	0	0
EREDO	90	10	0	0	0
ETI OSA	43	43	4	0	11
ETI OSA EAST	80	18	0	0	2
IBA	53	37	0	0	11
IBEJU	100	0	0	0	0
IFAKO	76	19	5	0	0
IFELODUN	65	31	2	1	3
IGANDO	67	25	2	0	6
IGBOGBO BAIYEKU	40	55	0	5	0
IJEDE	28	17	11	39	6
IKEJA	39	50	0	2	9
IKORODU	27	7	27	0	40
IKORODU NORTH	38	38	25	0	0
IKORODU WEST	32	36	0	0	32
IKOSI EJIRIN	55	36	9	0	0
IKOYI OBALENDE	60	30	0	10	0
IMOTA	67	27	0	0	7
IRU/VICTORIA ISLAND	19	44	33	3	0
ISHERI IKOSI	34	45	14	3	3
ISOLO	55	45	0	0	0
ITIRE IKATE	33	43	0	0	23
KOSOFE	48	40	8	2	2
LAGOS ISLAND	30	46	21	1	1
LAGOS ISLAND EAST	76	14	6	0	3
LAGOS MAINLAND	47	32	0	0	21
LEKKI	67	33	0	0	0
MOSAN OKUNOLA	48	7	16	4	25
MUSHIN	56	35	5	0	4
ODI OLOWO	71	28	1	0	1
OJO	38	40	19	3	0
OJODU	54	46	0	0	0
OJOKORO	57	30	0	5	8
OLORUNDA	67	33	0	0	0
ONIGBONGBO	38	36	19	0	8
ORADE	48	43	6	0	3
ORILE AGEGE	30	46	20	2	2
OSHODI	57	43	0	0	0
OTO AWORI	43	40	2	0	14
SHOMOLU	15	59	9	9	9
SURULERE	30	39	30	2	0
YABA	47	35	5	2	11
STATE INDICATOR	**50**	**34**	**7**	**1**	**7**

PERCENTAGE DISTRIBUTION OF NOS. OF CHILDREN BORN IN THE HOUSEHOLD IN THE LAST 1 YEAR.

LOCAL GOVERNMENT	CHILDREN BORN IN THE HOUSEHOLD IN THE LAST 1 YEAR
AGBADO/OKE ODO	60
AGBOYI KETU	71
AGEGE	51
AJEROMI	58
ALIMOSHO	50
AMUWO ODOFIN	91
APAPA	75
APAPA-IGANMU	86
AYOBO IPAJA	62
BADAGRY	89
BADAGRY WEST	89
BARIGA	56
COKER AGUDA	68
EGBE IDIMU	61
EJIGBO	46
EREDO	40
ETI OSA	61
ETI OSA EAST	60
IBA	88
IBEJU	58
IFAKO	66
IFELODUN	55
IGANDO	50
IGBOGBO BAIYEKU	54
IJEDE	40
IKEJA	54
IKORODU	68
IKORODU NORTH	67
IKORODU WEST	75
IKOSI EJIRIN	52
IKOYI OBALENDE	71
IMOTA	47
IRU/VICTORIA ISLAND	48
ISHERI IKOSI	42
ISOLO	61
ITIRE IKATE	76
KOSOFE	78
LAGOS ISLAND	75
LAGOS ISLAND EAST	76
LAGOS MAINLAND	70
LEKKI	75
MOSAN OKUNOLA	77
MUSHIN	73
ODI OLOWO	39
OJO	54
OJODU	52
OJOKORO	48
OLORUNDA	100
ONIGBONGBO	65
ORADE	67
ORILE AGEGE	72
OSHODI	58
OTO AWORI	105
SHOMOLU	61
SURULERE	66
YABA	75
STATE INDICATOR	**60**

PERCENTAGE DISTRIBUTION OF THE CAUSES OF DEATH OF CHILDREN IN HOUSEHOLD

LOCAL GOVERNMENT	Sickness	Congenital abnormality	Accident	Pregnancy related problem
AGBADO/OKE ODO	0	50	0	50
AGBOYI KETU	73	18	0	9
AGEGE	40	20	0	40
AJEROMI	0	0	83	17
ALIMOSHO	50	13	0	38
AMUWO ODOFIN	17	0	50	33
APAPA	0	0	0	100
APAPA-IGANMU	0	0	0	0
AYOBO IPAJA	67	0	11	22
BADAGRY	0	0	0	0
BADAGRY WEST	0	0	0	0
BARIGA	100	0	0	0
COKER AGUDA	100	0	0	0
EGBE IDIMU	0	33	67	0
EJIGBO	0	0	0	0
EPE	0	0	0	0
EREDO	20	0	80	0
ETI OSA	82	9	0	9
ETI OSA EAST	56	33	11	0
IBA	67	0	0	33
IBEJU	86	14	0	0
IFAKO	50	25	25	0
IFELODUN	18	18	18	47
IGANDO	50	13	0	38
IGBOGBO BAIYEKU	100	0	0	0
IJEDE	0	0	0	0
IKEJA	50	0	50	0
IKORODU	0	0	0	0
IKORODU NORTH	0	0	0	0
IKORODU WEST	0	0	0	0
IKOSI EJIRIN	25	50	25	0
IKOYI OBALENDE	0	0	0	0
IMOTA	0	0	33	67
IRU/VICTORIA ISLAND	50	50	0	0
ISHERI IKOSI	83	11	0	6
ISOLO	100	0	0	0
ITIRE IKATE	73	18	0	9
KOSOFE	33	33	22	11
LAGOS ISLAND	0	60	40	0
LAGOS ISLAND EAST	0	100	0	0
LAGOS MAINLAND	40	60	0	0
LEKKI	67	33	0	0
MOSAN OKUNOLA	33	33	0	33
MUSHIN	100	0	0	0
ODI OLOWO	57	29	7	7
OJO	31	25	13	31
OJODU	0	0	0	0
OJOKORO	0	0	0	0
OLORUNDA	0	0	0	0
ONIGBONGBO	50	25	25	0
ORADE	0	0	0	100
ORILE AGEGE	7	43	36	14
OSHODI	100	0	0	0
OTO AWORI	60	0	20	20
SHOMOLU	40	40	20	0
SURULERE	8	58	33	0
YABA	0	0	0	100
STATE INDICATOR	**46**	**23**	**16**	**16**

PERCENTAGE DISTRIBUTION OF AGES OF HOUSEHOLDS' INFANT DEATH BY LGAS

LOCAL GOVERNMENT	0-28days (neonatal)	28DAYS -1YEAR (POST - NEONATAL)
AGBADO/OKE ODO	0	100
AGBOYI KETU	64	36
AGEGE	60	40
AJEROMI	0	100
ALIMOSHO	0	100
AMUWO ODOFIN	33	67
APAPA	0	100
APAPA-IGANMU	0	0
AYOBO IPAJA	50	50
BADAGRY	0	0
BADAGRY WEST	0	0
BARIGA	100	0
COKER AGUDA	78	22
EGBE IDIMU	0	100
EJIGBO	0	0
EPE	0	0
EREDO	0	100
ETI OSA	91	9
ETI OSA EAST	56	44
IBA	100	0
IBEJU	86	14
IFAKO	50	50
IFELODUN	35	65
IGANDO	0	100
IGBOGBO BAIYEKU	100	0
IJEDE	0	0
IKEJA	100	0
IKORODU	0	0
IKORODU NORTH	0	0
IKORODU WEST	0	0
IKOSI EJIRIN	0	100
IKOYI OBALENDE	0	0
IMOTA	0	100
IRU/VICTORIA ISLAND	100	0
ISHERI IKOSI	56	44
ISOLO	0	100
ITIRE IKATE	80	20
KOSOFE	22	78
LAGOS ISLAND	0	100
LAGOS ISLAND EAST	0	100
LAGOS MAINLAND	40	60
LEKKI	100	0
MOSAN OKUNOLA	33	67
MUSHIN	80	20
ODI OLOWO	46	54
OJO	38	63
OJODU	0	0
OJOKORO	0	0
OLORUNDA	0	0
ONIGBONGBO	25	75
ORADE	0	100
ORILE AGEGE	50	50
OSHODI	0	100
OTO AWORI	60	40
SHOMOLU	20	80
SURULERE	8	92
YABA	0	100
STATE INDICATOR	**42**	**58**

PERCENTAGE DISTRIBUTION OF DEATH OF HOUSEHOLD MEMBERS (ABOVE 1YEAR OLD) BY LGAS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	1	99
AGBOYI KETU	5	95
AGEGE	5	95
AJEROMI	0	100
ALIMOSHO	2	98
AMUWO ODOFIN	0	100
APAPA	0	100
APAPA-IGANMU	0	100
AYOBO IPAJA	4	96
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	2	98
COKER AGUDA	4	96
EGBE IDIMU	1	99
EJIGBO	0	100
EPE	0	100
EREDO	0	100
ETI OSA	2	98
ETI OSA EAST	4	96
IBA	0	100
IBEJU	0	100
IFAKO	0	100
IFELODUN	1	99
IGANDO	2	98
IGBOGBO BAIYEKU	0	100
IJEDE	0	100
IKEJA	1	99
IKORODU	0	100
IKORODU NORTH	0	100
IKORODU WEST	0	100
IKOSI EJIRIN	0	100
IKOYI OBALENDE	1	99
IMOTA	5	95
IRU/VICTORIA ISLAND	0	100
ISHERI IKOSI	3	97
ISOLO	1	99
ITIRE IKATE	1	99
KOSOFE	0	100
LAGOS ISLAND	2	98
LAGOS ISLAND EAST	2	98
LAGOS MAINLAND	0	100
LEKKI	0	100
MOSAN OKUNOLA	2	98
MUSHIN	3	97
ODI OLOWO	11	89
OJO	0	100
OJODU	2	98
OJOKORO	0	100
OLORUNDA	0	100
ONIGBONGBO	2	98
ORADE	1	99
ORILE AGEGE	8	92
OSHODI	1	99
OTO AWORI	1	99
SHOMOLU	0	100
SURULERE	1	99
YABA	1	99
STATE INDICATOR	**2**	**98**

NUMBER OF REPORTED HOUSEHOLD MEMBERS DEATH (ABOVE 1 YR OLD)

LOCAL GOVERNMENT	NUMBER OF REPORTED ADULT DEATH
AGBADO/OKE ODO	1
AGBOYI KETU	9
AGEGE	16
AJEROMI	1
ALIMOSHO	4
AYOBO IPAJA	7
BARIGA	5
COKER AGUDA	9
EGBE IDIMU	1
ETI OSA	2
ETI OSA EAST	6
IFAKO	1
IFELODUN	4
IGANDO	4
IKEJA	1
IKOYI OBALENDE	1
IMOTA	3
ISHERI IKOSI	6
ISOLO	3
ITIRE IKATE	4
LAGOS ISLAND	5
LAGOS ISLAND EAST	5
MOSAN OKUNOLA	3
MUSHIN	12
ODI OLOWO	43
OJODU	3
ONIGBONGBO	2
ORADE	2
ORILE AGEGE	25
OSHODI	3
OTO AWORI	1
SURULERE	3
YABA	1
STATE INDICATOR	**196**

PERCENTAGE DISTRIBUTION OF AGES AT DEATH OCCURRENCE OF HOUSEHOLD MEMBERS (ABOVE 1 YEAR OLD)

	<5	5--15	15--46	46--65	>65
AGBADO/OKE ODO	0	0	0	0	100
AGBOYI KETU	67	0	22	0	11
AGEGE	25	19	25	13	19
AJEROMI	0	0	0	100	0
ALIMOSHO	75	0	0	0	25
AMUWO ODOFIN	0	0	0	0	0
APAPA	0	0	0	0	0
APAPA-IGANMU	0	0	0	0	0
AYOBO IPAJA	14	14	29	14	29
BADAGRY	0	0	0	0	0
BADAGRY WEST	0	0	0	0	0
BARIGA	60	20	20	0	0
COKER AGUDA	11	0	22	0	67
EGBE IDIMU	0	0	0	100	0
EJIGBO	0	0	0	0	0
EPE	0	0	0	0	0
EREDO	0	0	0	0	0
ETI OSA	50	0	0	50	0
ETI OSA EAST	50	17	17	0	17
IBA	0	0	0	0	0
IBEJU	0	0	0	0	0
IFAKO	0	0	100	0	0
IFELODUN	25	25	0	25	25
IGANDO	75	0	0	0	0
IGBOGBO BAIYEKU	0	0	0	0	0
IJEDE	0	0	0	0	0
IKEJA	100	0	0	0	0
IKORODU	0	0	0	0	0
IKORODU NORTH	0	0	0	0	0
IKORODU WEST	0	0	0	0	0
IKOSI EJIRIN	0	0	0	0	0
IKOYI OBALENDE	0	0	100	0	0
IMOTA	0	33	33	0	33
IRU/VICTORIA ISLAND	0	0	0	0	0
ISHERI IKOSI	33	0	33	17	17
ISOLO	0	0	33	33	33
ITIRE IKATE	50	25	25	0	0
KOSOFE	0	0	0	0	0
LAGOS ISLAND	60	0	0	0	40
LAGOS ISLAND EAST	20	20	0	40	20
LAGOS MAINLAND	0	0	0	0	0
LEKKI	0	0	0	0	0
MOSAN OKUNOLA	0	67	0	0	33
MUSHIN	30	0	10	10	50
ODI OLOWO	42	23	35	0	0
OJO	0	0	0	0	0
OJODU	67	0	33	0	0
OJOKORO	0	0	0	0	0
OLORUNDA	0	0	0	0	0
ONIGBONGBO	50	0	50	0	0
ORADE	100	0	0	0	0
ORILE AGEGE	36	12	24	12	16
OSHODI	0	0	33	33	33
OTO AWORI	100	0	0	0	0
SHOMOLU	0	0	0	0	0
SURULERE	0	0	0	0	100
YABA	0	0	0	100	0
STATE INDICATOR	**37**	**13**	**23**	**9**	**19**

PERCENTAGE DISTRIBUTION OF CAUSES OF DEATH OF NON-INFANT HOUSEHOLD MEMBERS BY LGAs										
LOCAL GOVERNMENT	Accident	Malaria fever	Typhoid fever	Yellow fever	Bleeding	Diabetes	Hyperten-sion	Convulsion	Stroke	Don't know
AGBADO/OKE ODO	0	0	0	0	0	100	0	0	0	0
AGBOYI KETU	22	0	11	0	0	0	0	0	0	67
AGEGE	0	25	6	0	6	19	6	6	6	25
AJEROMI	0	0	0	0	0	0	0	100	0	0
ALIMOSHO	0	0	0	0	0	20	80	0	0	0
AMUWO ODOFIN	0	0	0	0	0	0	0	0	0	0
APAPA	0	0	0	0	0	0	0	0	0	0
APAPA-IGANMU	0	0	0	0	0	0	0	0	0	0
AYOBO IPAJA	0	20	0	0	0	20	20	0	0	40
BADAGRY	0	0	0	0	0	0	0	0	0	0
BADAGRY WEST	0	0	0	0	0	0	0	0	0	0
BARIGA	0	20	0	0	0	0	0	0	0	80
COKER AGUDA	11	0	0	0	0	0	0	0	11	78
EGBE IDIMU	0	100	0	0	0	0	0	0	0	0
EJIGBO	0	0	0	0	0	0	0	0	0	0
EPE	0	0	0	0	0	0	0	0	0	0
EREDO	0	0	0	0	0	0	0	0	0	0
ETI OSA	0	0	33	0	0	33	33	0	0	0
ETI OSA EAST	50	0	0	0	0	0	0	0	0	50
IBA	0	0	0	0	0	0	0	0	0	0
IBEJU	0	0	0	0	0	0	0	0	0	0
IFAKO	100	0	0	0	0	0	0	0	0	0
IFELODUN	0	25	0	0	50	0	0	0	0	25
IGANDO	0	0	0	0	0	20	80	0	0	0
IGBOGBO BAIYEKU	0	0	0	0	0	0	0	0	0	0
IJEDE	0	0	0	0	0	0	0	0	0	0
IKEJA	0	100	0	0	0	0	0	0	0	0
IKORODU	0	0	0	0	0	0	0	0	0	0
IKORODU NORTH	0	0	0	0	0	0	0	0	0	0
IKORODU WEST	0	0	0	0	0	0	0	0	0	0
IKOSI EJIRIN	0	0	0	0	0	0	0	0	0	0
IKOYI OBALENDE	100	0	0	0	0	0	0	0	0	0
IMOTA	0	0	0	0	0	0	0	0	0	100
IRU/VICTORIA ISLAND	0	0	0	0	0	0	0	0	0	0
ISHERI IKOSI	17	0	0	0	0	0	0	0	0	83
ISOLO	33	0	0	0	0	0	0	0	0	67
ITIRE IKATE	0	25	0	0	0	0	0	0	0	75
KOSOFE	0	0	0	0	0	0	0	0	0	0
LAGOS ISLAND	0	14	14	0	0	0	14	0	0	57
LAGOS ISLAND EAST	14	14	14	0	0	14	0	0	29	14
LAGOS MAINLAND	0	0	0	0	0	0	0	0	0	0
LEKKI	0	0	0	0	0	0	0	0	0	0
MOSAN OKUNOLA	0	0	0	0	0	0	0	0	0	100
MUSHIN	0	8	17	0	0	0	0	0	0	75
ODI OLOWO	2	9	0	0	0	0	0	0	2	86
OJO	0	0	0	0	0	0	0	0	0	0
OJODU	67	0	0	0	0	0	0	0	0	33
OJOKORO	0	0	0	0	0	0	0	0	0	0
OLORUNDA	0	0	0	0	0	0	0	0	0	0
ONIGBONGBO	0	50	0	0	0	0	0	0	0	50
ORADE	0	0	0	0	0	0	0	0	50	50
ORILE AGEGE	16	26	23	9	7	0	5	0	0	14
OSHODI	33	0	0	0	0	0	0	0	0	67
OTO AWORI	0	0	100	0	0	0	0	0	0	0
SHOMOLU	0	0	0	0	0	0	0	0	0	0
SURULERE	0	0	0	0	33	0	0	33	0	33
YABA	0	0	0	0	0	0	0	0	0	100
STATE INDICATOR	**10**	**13**	**8**	**2**	**3**	**4**	**6**	**1**	**3**	**49**

Ages	Life Expectancy (ex)
0-4	51
5-9	51
10-14	49
15-19	46
20-24	44
25-29	41
30-34	38
35-39	35
40-44	32
45-49	28
50-54	24
55-59	21
60-64	17
65-69	12
70-74	9
75-79	5
80-84	0
85+	0

DRAINAGE SERVICE

AVAILABILITY OF DRAINS OR GUTTERS ON THE STREET

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	49	51
AGBOYI KETU	62	38
AGEGE	72	28
AJEROMI	76	24
ALIMOSHO	64	36
AMUWO ODOFIN	83	17
APAPA	92	8
APAPA-IGANMU	74	26
AYOBO IPAJA	36	64
BADAGRY	38	62
BADAGRY WEST	38	63
BARIGA	79	21
COKER AGUDA	84	16
EGBE IDIMU	70	30
EJIGBO	62	38
EPE	90	10
EREDO	72	28
ETI OSA	62	38
ETI OSA EAST	63	37
IBA	43	57
IBEJU	7	93
IFAKO	56	44
IFELODUN	82	18
IGANDO	65	35
IGBOGBO BAIYEKU	78	22
IJEDE	83	17
IKEJA	95	5
IKORODU	64	36
IKORODU NORTH	42	58
IKORODU WEST	37	63
IKOSI EJIRIN	35	65
IKOYI OBALENDE	79	21
IMOTA	51	49
IRU/VICTORIA ISLAND	87	13
ISHERI IKOSI	69	31
ISOLO	72	28
ITIRE IKATE	88	12
KOSOFE	87	13
LAGOS ISLAND	35	65
LAGOS ISLAND EAST	79	21
LAGOS MAINLAND	68	32
LEKKI	10	90
MOSAN OKUNOLA	51	49
MUSHIN	82	18
ODI OLOWO	71	29
OJO	45	55
OJODU	96	4
OJOKORO	63	37
OLORUNDA	18	82
ONIGBONGBO	75	25
ORADE	71	29
ORILE AGEGE	62	38
OSHODI	71	29
OTO AWORI	56	44
SHOMOLU	87	13
SURULERE	83	17
YABA	88	12
STATE INDICATOR	**69**	**31**

PROVISION OF DRAINAGE SYSTEM

LOCAL GOVERNMENT AREA	PROVISION OF DRAINAGE SYSTEM					
	Federal Government	State Government	Local Government	Private Organization	Community	NGO
AGBADO/OKE ODO	0	40	12	0	48	0
AGBOYI KETU	3	39	37	0	21	0
AGEGE	4	48	33	0	15	0
AJEROMI	6	34	40	0	20	0
ALIMOSHO	2	50	18	2	28	0
AMUWO ODOFIN	47	40	6	0	6	0
APAPA	5	71	10	3	10	1
APAPA-IGANMU	0	62	13	0	25	0
AYOBO IPAJA	16	51	20	0	13	0
BADAGRY	0	57	29	0	14	0
BADAGRY WEST	0	59	30	0	11	0
BARIGA	5	28	31	0	36	0
COKER AGUDA	3	34	22	0	40	0
EGBE IDIMU	1	31	23	0	44	0
EJIGBO	0	26	22	1	50	1
EPE	16	65	7	0	11	0
EREDO	0	34	48	0	18	0
ETI OSA	11	44	12	1	32	0
ETI OSA EAST	10	46	36	0	8	0
IBA	3	34	10	9	44	0
IBEJU	0	100	0	0	0	0
IFAKO	9	28	36	1	25	2
IFELODUN	3	37	32	3	25	0
IGANDO	2	50	18	2	28	0
IGBOGBO BAIYEKU	10	41	25	2	22	0
IJEDE	0	52	28	0	20	0
IKEJA	2	46	15	0	37	0
IKORODU	2	16	12	0	67	2
IKORODU NORTH	7	64	21	0	0	7
IKORODU WEST	0	46	29	0	25	0
IKOSI EJIRIN	0	64	14	0	23	0
IKOYI OBALENDE	16	37	9	6	32	0
IMOTA	9	58	21	0	12	0
IRU/VICTORIA ISLAND	2	62	21	0	14	0
ISHERI IKOSI	4	64	22	0	10	0
ISOLO	10	37	8	4	41	0
ITIRE IKATE	4	53	11	0	31	0
KOSOFE	1	26	31	1	41	0
LAGOS ISLAND	8	81	11	0	0	0
LAGOS ISLAND EAST	7	59	21	0	14	0
LAGOS MAINLAND	7	61	12	2	15	3
LEKKI	33	0	67	0	0	0
MOSAN OKUNOLA	14	60	7	0	19	0
MUSHIN	5	31	41	1	23	0
ODI OLOWO	3	44	23	0	30	0
OJO	1	54	13	5	28	0
OJODU	6	68	8	4	14	0
OJOKORO	3	52	19	1	26	0
OLORUNDA	0	31	46	0	23	0
ONIGBONGBO	8	42	37	0	12	1
ORADE	1	21	44	6	29	0
ORILE AGEGE	8	49	22	1	21	0
OSHODI	10	40	9	6	36	0
OTO AWORI	4	22	24	11	38	0
SHOMOLU	5	21	49	1	21	3
SURULERE	1	39	21	1	39	0
YABA	3	48	30	0	20	0
STATE INDICATOR	**6**	**43**	**24**	**1**	**26**	**0**

AVAILABILITY OF SETBACK BETWEEN DRAINS/GUTTERS AND PROPERTY LINE ON STREET

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	73	27
AGBOYI KETU	95	5
AGEGE	67	33
AJEROMI	88	12
ALIMOSHO	93	7
AMUWO ODOFIN	87	13
APAPA	87	13
APAPA-IGANMU	87	13
AYOBO IPAJA	84	16
BADAGRY	89	11
BADAGRY WEST	89	11
BARIGA	87	13
COKER AGUDA	75	25
EGBE IDIMU	82	18
EJIGBO	90	10
EPE	100	0
EREDO	80	20
ETI OSA	85	15
ETI OSA EAST	94	6
IBA	82	18
IBEJU	100	0
IFAKO	77	23
IFELODUN	78	22
IGANDO	93	7
IGBOGBO BAIYEKU	96	4
IJEDE	94	6
IKEJA	74	26
IKORODU	65	35
IKORODU NORTH	86	14
IKORODU WEST	83	17
IKOSI EJIRIN	82	18
IKOYI OBALENDE	98	2
IMOTA	67	33
IRU/VICTORIA ISLAND	87	13
ISHERI IKOSI	86	14
ISOLO	87	13
ITIRE IKATE	84	16
KOSOFE	88	12
LAGOS ISLAND	75	25
LAGOS ISLAND EAST	70	30
LAGOS MAINLAND	81	19
LEKKI	100	0
MOSAN OKUNOLA	76	24
MUSHIN	74	26
ODI OLOWO	72	28
OJO	89	11
OJODU	72	28
OJOKORO	72	28
OLORUNDA	85	15
ONIGBONGBO	54	46
ORADE	72	28
ORILE AGEGE	80	20
OSHODI	86	14
OTO AWORI	75	25
SHOMOLU	90	10
SURULERE	88	13
YABA	86	14
STATE INDICATOR	**82**	**18**

LENGTH OF MINIMUM SETBACK BETWEEN DRAINS/GUTTERS PROPERTY LINE ON STREET

LOCAL GOVERNMENT AREA	1m	2m	3m	>3m
AGBADO/OKE ODO	33	39	17	10
AGBOYI KETU	14	61	16	9
AGEGE	23	49	17	11
AJEROMI	24	55	15	5
ALIMOSHO	24	44	22	10
AMUWO ODOFIN	6	41	41	13
APAPA	9	68	15	8
APAPA-IGANMU	62	36	0	2
AYOBO IPAJA	12	32	51	5
BADAGRY	16	72	12	0
BADAGRY WEST	17	71	13	0
BARIGA	39	36	20	5
COKER AGUDA	22	52	9	16
EGBE IDIMU	23	54	23	0
EJIGBO	21	60	19	0
EPE	7	49	36	7
EREDO	23	31	20	26
ETI OSA	11	55	32	2
ETI OSA EAST	38	58	4	0
IBA	22	48	24	6
IBEJU	0	0	100	0
IFAKO	21	54	19	7
IFELODUN	24	58	14	4
IGANDO	24	44	22	10
IGBOGBO BAIYEKU	24	47	24	4
IJEDE	33	41	25	0
IKEJA	23	56	13	9
IKORODU	46	39	7	7
IKORODU NORTH	33	33	29	4
IKORODU WEST	0	90	0	10
IKOSI EJIRIN	0	28	17	56
IKOYI OBALENDE	25	38	12	26
IMOTA	59	9	18	14
IRU/VICTORIA ISLAND	16	35	24	25
ISHERI IKOSI	39	47	14	0
ISOLO	39	45	15	1
ITIRE IKATE	29	39	30	2
KOSOFE	26	32	19	23
LAGOS ISLAND	11	78	11	0
LAGOS ISLAND EAST	26	67	6	1
LAGOS MAINLAND	28	52	12	8
LEKKI	0	100	0	0
MOSAN OKUNOLA	19	45	32	4
MUSHIN	22	46	23	9
ODI OLOWO	12	67	14	7
OJO	14	30	15	41
OJODU	27	32	27	14
OJOKORO	16	53	22	9
OLORUNDA	36	36	27	0
ONIGBONGBO	18	68	14	0
ORADE	19	47	31	3
ORILE AGEGE	16	64	12	7
OSHODI	36	48	15	2
OTO AWORI	23	42	20	15
SHOMOLU	16	50	27	7
SURULERE	26	46	22	6
YABA	9	51	35	6
STATE INDICATOR	**23**	**49**	**19**	**9**

TYPE OF DRAINAGE SYSTEM ON THE STREETS

LOCAL GOVERNMENT AREA	Uncovered concrete drain	Covered concrete drain	Earth
AGBADO/OKE ODO	84	5	11
AGBOYI KETU	82	4	15
AGEGE	69	30	1
AJEROMI	73	16	11
ALIMOSHO	78	12	10
AMUWO ODOFIN	17	83	0
APAPA	76	24	1
APAPA-IGANMU	73	27	0
AYOBO IPAJA	71	19	10
BADAGRY	75	25	0
BADAGRY WEST	74	26	0
BARIGA	85	11	4
COKER AGUDA	80	19	1
EGBE IDIMU	79	9	13
EJIGBO	68	10	22
EPE	80	5	15
EREDO	82	9	9
ETI OSA	53	30	16
ETI OSA EAST	38	56	6
IBA	73	17	10
IBEJU	0	100	0
IFAKO	70	25	5
IFELODUN	86	12	2
IGANDO	78	12	10
IGBOGBO BAIYEKU	71	20	10
IJEDE	94	6	0
IKEJA	75	24	1
IKORODU	65	5	30
IKORODU NORTH	75	25	0
IKORODU WEST	46	46	8
IKOSI EJIRIN	59	18	23
IKOYI OBALENDE	67	25	8
IMOTA	91	9	0
IRU/VICTORIA ISLAND	26	70	4
ISHERI IKOSI	64	36	0
ISOLO	81	15	4
ITIRE IKATE	59	34	7
KOSOFE	79	16	5
LAGOS ISLAND	64	18	19
LAGOS ISLAND EAST	68	31	1
LAGOS MAINLAND	64	34	2
LEKKI	100	0	0
MOSAN OKUNOLA	58	40	2
MUSHIN	76	18	6
ODI OLOWO	75	18	7
OJO	71	13	16
OJODU	79	18	3
OJOKORO	80	14	7
OLORUNDA	92	8	0
ONIGBONGBO	82	18	0
ORADE	83	8	8
ORILE AGEGE	60	25	15
OSHODI	81	15	4
OTO AWORI	78	9	13
SHOMOLU	81	18	1
SURULERE	68	23	10
YABA	72	23	6
STATE INDICATOR	72	22	6

ARE THE COVERED SLABS IN PLACE

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	60	40
AGBOYI KETU	0	100
AGEGE	78	22
AJEROMI	84	16
ALIMOSHO	27	73
AMUWO ODOFIN	80	20
APAPA	53	47
APAPA-IGANMU	83	17
AYOBO IPAJA	69	31
BADAGRY	43	57
BADAGRY WEST	43	57
BARIGA	20	80
COKER AGUDA	26	74
EGBE IDIMU	33	67
EJIGBO	85	15
EPE	0	100
EREDO	0	100
ETI OSA	86	14
ETI OSA EAST	81	19
IBA	23	77
IBEJU	100	0
IFAKO	59	41
IFELODUN	30	70
IGANDO	27	73
IGBOGBO BAIYEKU	60	40
IJEDE	33	67
IKEJA	62	38
IKORODU	100	0
IKORODU NORTH	57	43
IKORODU WEST	18	82
IKOSI EJIRIN	0	100
IKOYI OBALENDE	100	0
IMOTA	100	0
IRU/VICTORIA ISLAND	81	19
ISHERI IKOSI	77	23
ISOLO	26	74
ITIRE IKATE	75	25
KOSOFE	24	76
LAGOS ISLAND	40	60
LAGOS ISLAND EAST	70	30
LAGOS MAINLAND	73	27
MOSAN OKUNOLA	87	13
MUSHIN	71	29
ODI OLOWO	49	51
OJO	0	100
OJODU	62	38
OJOKORO	61	39
OLORUNDA	0	100
ONIGBONGBO	47	53
ORADE	33	67
ORILE AGEGE	80	20
OSHODI	26	74
OTO AWORI	56	44
SHOMOLU	29	71
SURULERE	56	44
YABA	61	39
STATE INDICATOR	**62**	**38**

ENQUIRY IF COVER SLABS IS MISSING/BROKEN

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	20	80
AGBOYI KETU	75	25
AGEGE	17	83
AJEROMI	10	90
ALIMOSHO	7	93
AMUWO ODOFIN	13	87
APAPA	25	75
APAPA-IGANMU	27	73
AYOBO IPAJA	69	31
BADAGRY	14	86
BADAGRY WEST	14	86
BARIGA	8	92
COKER AGUDA	32	68
EGBE IDIMU	25	75
EJIGBO	8	92
EPE	33	67
EREDO	100	0
ETI OSA	14	86
ETI OSA EAST	19	81
IBA	8	92
IBEJU	100	0
IFAKO	55	45
IFELODUN	40	60
IGANDO	7	93
IGBOGBO BAIYEKU	20	80
IJEDE	33	67
IKEJA	31	69
IKORODU	0	100
IKORODU NORTH	29	71
IKORODU WEST	18	82
IKOSI EJIRIN	0	100
IKOYI OBALENDE	7	93
IMOTA	33	67
IRU/VICTORIA ISLAND	41	59
ISHERI IKOSI	7	93
ISOLO	17	83
ITIRE IKATE	13	88
KOSOFE	16	84
LAGOS ISLAND	7	93
LAGOS ISLAND EAST	65	35
LAGOS MAINLAND	41	59
MOSAN OKUNOLA	34	66
MUSHIN	45	55
ODI OLOWO	28	72
OJO	0	100
OJODU	19	81
OJOKORO	33	67
OLORUNDA	0	100
ONIGBONGBO	41	59
ORADE	0	100
ORILE AGEGE	28	72
OSHODI	17	83
OTO AWORI	44	56
SHOMOLU	11	89
SURULERE	36	64
YABA	31	69
STATE INDICATOR	26	74

LEVEL OF SILTATION OF DRAINS/GUTTERS ON YOUR STREET

LOCAL GOVERNMENT AREA	0%	10%	20%	50%	>50%
AGBADO/OKE ODO	3	59	24	9	4
AGBOYI KETU	25	36	32	3	4
AGEGE	18	40	31	4	7
AJEROMI	14	41	26	17	3
ALIMOSHO	23	46	16	14	0
AMUWO ODOFIN	27	38	27	2	6
APAPA	31	29	26	10	4
APAPA-IGANMU	23	45	18	9	5
AYOBO IPAJA	43	29	20	1	7
BADAGRY	4	68	18	0	11
BADAGRY WEST	4	67	19	0	11
BARIGA	9	46	31	11	3
COKER AGUDA	17	38	21	13	11
EGBE IDIMU	23	41	15	19	2
EJIGBO	31	45	11	1	11
EPE	9	60	24	7	0
EREDO	23	59	11	7	0
ETI OSA	10	38	22	5	25
ETI OSA EAST	21	39	25	14	1
IBA	12	53	6	22	6
IBEJU	0	0	100	0	0
IFAKO	18	21	42	19	1
IFELODUN	6	47	30	7	9
IGANDO	23	46	16	14	0
IGBOGBO BAIYEKU	14	45	22	8	12
IJEDE	6	44	44	6	0
IKEJA	21	42	22	12	3
IKORODU	33	33	21	2	12
IKORODU NORTH	50	14	29	7	0
IKORODU WEST	29	54	17	0	0
IKOSI EJIRIN	14	77	5	5	0
IKOYI OBALENDE	51	23	19	7	0
IMOTA	73	27	0	0	0
IRU/VICTORIA ISLAND	28	35	26	10	1
ISHERI IKOSI	30	51	13	7	0
ISOLO	26	43	16	7	8
ITIRE IKATE	25	37	19	5	14
KOSOFE	35	31	24	3	7
LAGOS ISLAND	22	66	8	4	0
LAGOS ISLAND EAST	17	36	16	19	12
LAGOS MAINLAND	25	40	17	6	11
LEKKI	0	33	67	0	0
MOSAN OKUNOLA	24	33	28	7	7
MUSHIN	23	35	22	14	7
ODI OLOWO	29	42	19	8	2
OJO	30	35	6	13	16
OJODU	31	33	33	3	0
OJOKORO	13	50	17	18	3
OLORUNDA	31	23	8	38	0
ONIGBONGBO	55	12	25	3	4
ORADE	8	48	20	24	0
ORILE AGEGE	20	38	26	10	7
OSHODI	28	40	17	6	9
OTO AWORI	19	52	11	11	7
SHOMOLU	15	38	33	10	4
SURULERE	26	29	17	16	12
YABA	33	36	23	6	1
STATE INDICATOR	**22**	**40**	**22**	**10**	**6**

ARE THE EXCARVATED SILTS/DEBRIS CARTED AWAY

LOCAL GOVERNMENT AREA	Instantly/24hours	Within 1 week	Within 1 month	Not at all
AGBADO/OKE ODO	18	60	19	3
AGBOYI KETU	25	47	11	17
AGEGE	20	53	24	3
AJEROMI	22	52	12	15
ALIMOSHO	26	46	15	13
AMUWO ODOFIN	16	42	22	20
APAPA	15	62	13	10
APAPA-IGANMU	14	43	17	25
AYOBO IPAJA	14	50	36	0
BADAGRY	11	79	4	7
BADAGRY WEST	11	81	4	4
BARIGA	16	63	20	1
COKER AGUDA	18	48	17	17
EGBE IDIMU	19	40	20	21
EJIGBO	15	57	27	1
EPE	25	38	24	13
EREDO	5	70	5	20
ETI OSA	11	78	10	1
ETI OSA EAST	19	41	14	26
IBA	23	61	5	10
IBEJU	0	0	100	0
IFAKO	15	57	28	0
IFELODUN	12	52	28	8
IGANDO	26	46	15	13
IGBOGBO BAIYEKU	18	51	18	14
IJEDE	30	56	15	0
IKEJA	29	53	18	0
IKORODU	37	47	7	9
IKORODU NORTH	21	39	18	21
IKORODU WEST	46	25	29	0
IKOSI EJIRIN	45	27	27	0
IKOYI OBALENDE	20	66	5	9
IMOTA	9	64	27	0
IRU/VICTORIA ISLAND	22	49	16	12
ISHERI IKOSI	33	48	15	5
ISOLO	30	49	17	5
ITIRE IKATE	11	47	21	21
KOSOFE	27	44	29	0
LAGOS ISLAND	60	26	14	0
LAGOS ISLAND EAST	12	62	27	0
LAGOS MAINLAND	24	39	31	7
LEKKI	0	0	100	0
MOSAN OKUNOLA	19	57	24	0
MUSHIN	14	44	25	16
ODI OLOWO	27	51	20	2
OJO	34	26	40	0
OJODU	39	38	23	0
OJOKORO	14	62	21	3
OLORUNDA	8	23	23	46
ONIGBONGBO	33	39	28	0
ORADE	27	53	20	0
ORILE AGEGE	29	55	16	0
OSHODI	30	50	15	5
OTO AWORI	26	53	9	12
SHOMOLU	21	58	21	0
SURULERE	19	45	37	0
YABA	30	43	17	10
STATE INDICATOR	**22**	**50**	**20**	**8**

AVAILABILITY OF ADEQUATE DRAINAGE FACILITY

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	49	51
AGBOYI KETU	50	50
AGEGE	62	38
AJEROMI	42	58
ALIMOSHO	54	46
AMUWO ODOFIN	80	20
APAPA	59	41
APAPA-IGANMU	56	44
AYOBO IPAJA	66	34
BADAGRY	57	43
BADAGRY WEST	56	44
BARIGA	41	59
COKER AGUDA	54	46
EGBE IDIMU	47	53
EJIGBO	44	56
EPE	62	38
EREDO	39	61
ETI OSA	63	37
ETI OSA EAST	64	36
IBA	23	77
IBEJU	100	0
IFAKO	55	45
IFELODUN	40	60
IGANDO	54	46
IGBOGBO BAIYEKU	47	53
IJEDE	37	63
IKEJA	59	41
IKORODU	14	86
IKORODU NORTH	68	32
IKORODU WEST	63	38
IKOSI EJIRIN	59	41
IKOYI OBALENDE	69	31
IMOTA	30	70
IRU/VICTORIA ISLAND	66	34
ISHERI IKOSI	58	42
ISOLO	43	57
ITIRE IKATE	56	44
KOSOFE	48	52
LAGOS ISLAND	31	69
LAGOS ISLAND EAST	47	53
LAGOS MAINLAND	62	38
LEKKI	100	0
MOSAN OKUNOLA	55	45
MUSHIN	53	47
ODI OLOWO	50	50
OJO	48	53
OJODU	63	37
OJOKORO	61	39
OLORUNDA	23	77
ONIGBONGBO	83	17
ORADE	44	56
ORILE AGEGE	48	52
OSHODI	42	58
OTO AWORI	35	65
SHOMOLU	53	47
SURULERE	51	49
YABA	74	26
STATE INDICATOR	52	48

DISCHARGE OF WASTE WATER INTO PUBLIC DRAIN

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	51	49
AGBOYI KETU	45	55
AGEGE	40	60
AJEROMI	44	56
ALIMOSHO	49	51
AMUWO ODOFIN	36	64
APAPA	35	65
APAPA-IGANMU	51	49
AYOBO IPAJA	21	79
BADAGRY	32	68
BADAGRY WEST	30	70
BARIGA	48	52
COKER AGUDA	39	61
EGBE IDIMU	38	62
EJIGBO	37	63
EPE	60	40
EREDO	30	70
ETI OSA	16	84
ETI OSA EAST	46	54
IBA	43	57
IBEJU	0	100
IFAKO	58	42
IFELODUN	42	58
IGANDO	49	51
IGBOGBO BAIYEKU	39	61
IJEDE	44	56
IKEJA	50	50
IKORODU	49	51
IKORODU NORTH	46	54
IKORODU WEST	46	54
IKOSI EJIRIN	36	64
IKOYI OBALENDE	61	39
IMOTA	52	48
IRU/VICTORIA ISLAND	35	65
ISHERI IKOSI	34	66
ISOLO	41	59
ITIRE IKATE	38	62
KOSOFE	50	50
LAGOS ISLAND	47	53
LAGOS ISLAND EAST	42	58
LAGOS MAINLAND	54	46
LEKKI	67	33
MOSAN OKUNOLA	24	76
MUSHIN	41	59
ODI OLOWO	39	61
OJO	50	50
OJODU	23	77
OJOKORO	24	76
OLORUNDA	77	23
ONIGBONGBO	45	55
ORADE	59	41
ORILE AGEGE	49	51
OSHODI	43	57
OTO AWORI	46	54
SHOMOLU	44	56
SURULERE	36	65
YABA	43	57
STATE INDICATOR	**42**	**58**

SUFFICIENCY OF PRIMARY AND SECONDARY DRAINAGE FACILITIES WITHIN PREMISES

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	45	55
AGBOYI KETU	67	33
AGEGE	52	48
AJEROMI	53	47
ALIMOSHO	58	42
AMUWO ODOFIN	75	25
APAPA	71	29
APAPA-IGANMU	70	30
AYOBO IPAJA	39	61
BADAGRY	64	36
BADAGRY WEST	67	33
BARIGA	46	54
COKER AGUDA	61	39
EGBE IDIMU	51	49
EJIGBO	46	54
EPE	64	36
EREDO	50	50
ETI OSA	59	41
ETI OSA EAST	54	46
IBA	17	83
IBEJU	100	0
IFAKO	73	27
IFELODUN	38	62
IGANDO	58	42
IGBOGBO BAIYEKU	65	35
IJEDE	46	54
IKEJA	55	45
IKORODU	37	63
IKORODU NORTH	64	36
IKORODU WEST	63	38
IKOSI EJIRIN	45	55
IKOYI OBALENDE	60	40
IMOTA	42	58
IRU/VICTORIA ISLAND	73	27
ISHERI IKOSI	49	51
ISOLO	43	57
ITIRE IKATE	52	48
KOSOFE	55	45
LAGOS ISLAND	38	62
LAGOS ISLAND EAST	38	62
LAGOS MAINLAND	61	39
LEKKI	100	0
MOSAN OKUNOLA	45	55
MUSHIN	57	43
ODI OLOWO	46	54
OJO	56	44
OJODU	53	47
OJOKORO	49	51
OLORUNDA	46	54
ONIGBONGBO	87	13
ORADE	39	61
ORILE AGEGE	47	53
OSHODI	45	55
OTO AWORI	23	77
SHOMOLU	55	45
SURULERE	49	52
YABA	62	38
STATE INDICATOR	**53**	**47**

HYDRAULIC HEAD OF STRAIN WATER FLOW WITHIN PREMISES ADEQUATE

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	41	59
AGBOYI KETU	58	42
AGEGE	48	52
AJEROMI	40	60
ALIMOSHO	44	56
AMUWO ODOFIN	52	48
APAPA	51	49
APAPA-IGANMU	55	45
AYOBO IPAJA	33	67
BADAGRY	46	54
BADAGRY WEST	48	52
BARIGA	42	58
COKER AGUDA	51	49
EGBE IDIMU	49	51
EJIGBO	40	60
EPE	76	24
EREDO	43	57
ETI OSA	59	41
ETI OSA EAST	58	42
IBA	34	66
IBEJU	100	0
IFAKO	64	36
IFELODUN	39	61
IGANDO	44	56
IGBOGBO BAIYEKU	47	53
IJEDE	78	22
IKEJA	40	60
IKORODU	42	58
IKORODU NORTH	75	25
IKORODU WEST	71	29
IKOSI EJIRIN	32	68
IKOYI OBALENDE	67	33
IMOTA	70	30
IRU/VICTORIA ISLAND	61	39
ISHERI IKOSI	56	44
ISOLO	41	59
ITIRE IKATE	44	56
KOSOFE	47	53
LAGOS ISLAND	56	44
LAGOS ISLAND EAST	45	55
LAGOS MAINLAND	61	39
LEKKI	100	0
MOSAN OKUNOLA	36	64
MUSHIN	41	59
ODI OLOWO	41	59
OJO	45	55
OJODU	43	57
OJOKORO	32	68
OLORUNDA	8	92
ONIGBONGBO	67	33
ORADE	56	44
ORILE AGEGE	43	57
OSHODI	46	54
OTO AWORI	41	59
SHOMOLU	45	55
SURULERE	43	58
YABA	59	41
STATE INDICATOR	**47**	**53**

ARE THE DRAINAGE SYSTEM CLEAN

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	44	56
AGBOYI KETU	84	16
AGEGE	68	32
AJEROMI	57	43
ALIMOSHO	72	28
AMUWO ODOFIN	83	17
APAPA	64	36
APAPA-IGANMU	59	41
AYOBO IPAJA	36	64
BADAGRY	61	39
BADAGRY WEST	59	41
BARIGA	46	54
COKER AGUDA	54	46
EGBE IDIMU	61	39
EJIGBO	63	37
EPE	64	36
EREDO	39	61
ETI OSA	73	27
ETI OSA EAST	61	39
IBA	47	53
IBEJU	0	100
IFAKO	59	41
IFELODUN	54	46
IGANDO	72	28
IGBOGBO BAIYEKU	53	47
IJEDE	59	41
IKEJA	69	31
IKORODU	51	49
IKORODU NORTH	79	21
IKORODU WEST	58	42
IKOSI EJIRIN	14	86
IKOYI OBALENDE	68	32
IMOTA	88	12
IRU/VICTORIA ISLAND	65	35
ISHERI IKOSI	77	23
ISOLO	50	50
ITIRE IKATE	55	45
KOSOFE	64	36
LAGOS ISLAND	35	65
LAGOS ISLAND EAST	53	47
LAGOS MAINLAND	56	44
LEKKI	100	0
MOSAN OKUNOLA	58	42
MUSHIN	55	45
ODI OLOWO	58	42
OJO	31	69
OJODU	55	45
OJOKORO	65	35
OLORUNDA	31	69
ONIGBONGBO	85	15
ORADE	50	50
ORILE AGEGE	57	43
OSHODI	51	49
OTO AWORI	46	54
SHOMOLU	66	34
SURULERE	61	39
YABA	81	19
STATE INDICATOR	59	41

CLEANING OF DRAINAGE

LOCAL GOVERNMENT AREA	Community	Government employed personnel	PSP
AGBADO/OKE ODO	81	10	9
AGBOYI KETU	83	14	3
AGEGE	73	18	8
AJEROMI	73	27	1
ALIMOSHO	87	5	8
AMUWO ODOFIN	59	29	12
APAPA	46	41	14
APAPA-IGANMU	89	3	8
AYOBO IPAJA	88	10	2
BADAGRY	40	52	8
BADAGRY WEST	42	50	8
BARIGA	87	9	4
COKER AGUDA	80	15	5
EGBE IDIMU	86	10	5
EJIGBO	86	13	2
EPE	98	2	0
EREDO	40	46	14
ETI OSA	56	37	6
ETI OSA EAST	65	20	16
IBA	67	33	0
IBEJU	100	0	0
IFAKO	70	22	8
IFELODUN	86	10	4
IGANDO	87	5	8
IGBOGBO BAIYEKU	63	31	6
IJEDE	65	35	0
IKEJA	75	18	7
IKORODU	89	11	0
IKORODU NORTH	71	29	0
IKORODU WEST	85	15	0
IKOSI EJIRIN	61	17	22
IKOYI OBALENDE	58	36	6
IMOTA	95	5	0
IRU/VICTORIA ISLAND	46	33	21
ISHERI IKOSI	70	18	11
ISOLO	60	33	7
ITIRE IKATE	75	24	1
KOSOFE	88	7	5
LAGOS ISLAND	42	31	27
LAGOS ISLAND EAST	50	45	5
LAGOS MAINLAND	79	21	0
LEKKI	33	67	0
MOSAN OKUNOLA	79	14	7
MUSHIN	84	9	8
ODI OLOWO	74	19	7
OJO	79	11	10
OJODU	56	27	16
OJOKORO	77	14	9
OLORUNDA	73	27	0
ONIGBONGBO	86	14	0
ORADE	82	9	9
ORILE AGEGE	60	24	16
OSHODI	56	36	8
OTO AWORI	68	30	3
SHOMOLU	85	10	5
SURULERE	82	16	2
YABA	71	28	1
STATE INDICATOR	**74**	**20**	**6**

EXPERIENCE HOUSE FLOODING IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	29	71
AGBOYI KETU	34	66
AGEGE	20	80
AJEROMI	47	53
ALIMOSHO	31	69
AMUWO ODOFIN	17	83
APAPA	36	64
APAPA-IGANMU	34	66
AYOBO IPAJA	38	62
BADAGRY	18	82
BADAGRY WEST	18	82
BARIGA	42	58
COKER AGUDA	35	65
EGBE IDIMU	28	72
EJIGBO	21	79
EPE	13	87
EREDO	36	64
ETI OSA	27	73
ETI OSA EAST	46	54
IBA	53	47
IBEJU	54	46
IFAKO	17	83
IFELODUN	31	69
IGANDO	32	68
IGBOGBO BAIYEKU	26	74
IJEDE	23	77
IKEJA	32	68
IKORODU	37	63
IKORODU NORTH	24	76
IKORODU WEST	37	63
IKOSI EJIRIN	23	77
IKOYI OBALENDE	21	79
IMOTA	25	75
IRU/VICTORIA ISLAND	43	57
ISHERI IKOSI	19	81
ISOLO	39	61
ITIRE IKATE	34	66
KOSOFE	34	66
LAGOS ISLAND	52	48
LAGOS ISLAND EAST	33	67
LAGOS MAINLAND	37	63
LEKKI	28	72
MOSAN OKUNOLA	25	75
MUSHIN	27	73
ODI OLOWO	30	70
OJO	29	71
OJODU	12	88
OJOKORO	30	70
OLORUNDA	22	78
ONIGBONGBO	17	83
ORADE	43	57
ORILE AGEGE	44	56
OSHODI	40	60
OTO AWORI	51	49
SHOMOLU	29	71
SURULERE	28	72
YABA	23	77
STATE INDICATOR	**32**	**68**

NUMBER OF TIMES HOUSE GOT FLOODED DURING THE PAST TWELVE MONTHS

LOCAL GOVERNMENT AREA	1--2	3--4	5--6	>6
AGBADO/OKE ODO	46	25	2	28
AGBOYI KETU	13	39	16	31
AGEGE	25	44	7	24
AJEROMI	33	26	15	26
ALIMOSHO	36	26	7	31
AMUWO ODOFIN	12	38	12	38
APAPA	25	53	0	23
APAPA-IGANMU	45	10	18	27
AYOBO IPAJA	27	22	41	11
BADAGRY	23	15	0	62
BADAGRY WEST	23	15	0	62
BARIGA	36	40	7	16
COKER AGUDA	20	41	22	16
EGBE IDIMU	31	69	0	0
EJIGBO	41	22	15	22
EPE	63	25	13	0
EREDO	45	36	5	14
ETI OSA	28	22	9	41
ETI OSA EAST	27	36	9	28
IBA	34	30	19	17
IBEJU	20	60	7	13
IFAKO	49	26	0	26
IFELODUN	37	40	10	13
IGANDO	36	26	7	31
IGBOGBO BAIYEKU	24	29	18	29
IJEDE	60	20	0	20
IKEJA	50	25	8	18
IKORODU	44	44	8	4
IKORODU NORTH	19	31	31	19
IKORODU WEST	4	42	13	42
IKOSI EJIRIN	43	7	29	21
IKOYI OBALENDE	23	67	10	0
IMOTA	50	31	0	19
IRU/VICTORIA ISLAND	22	35	20	23
ISHERI IKOSI	27	52	12	9
ISOLO	51	33	12	4
ITIRE IKATE	22	42	30	6
KOSOFE	30	26	15	30
LAGOS ISLAND	7	77	15	1
LAGOS ISLAND EAST	16	52	4	28
LAGOS MAINLAND	39	27	7	27
LEKKI	63	0	13	25
MOSAN OKUNOLA	31	19	38	13
MUSHIN	39	40	2	19
ODI OLOWO	32	52	15	1
OJO	27	56	12	6
OJODU	40	47	13	0
OJOKORO	32	44	3	21
OLORUNDA	13	50	6	31
ONIGBONGBO	24	29	24	24
ORADE	41	38	3	19
ORILE AGEGE	15	74	8	3
OSHODI	56	34	8	1
OTO AWORI	32	38	12	18
SHOMOLU	13	76	9	2
SURULERE	28	39	18	15
YABA	21	29	33	17
STATE INDICATOR	**30**	**40**	**13**	**17**

HEIGHT OF WATER LEVEL THE LAST TIME HOUSE GOT FLOODED

LOCAL GOVERNMENT AREA	Ankle deep	Knee deep	Waist level	Above the waist
AGBADO/OKE ODO	47	33	11	9
AGBOYI KETU	44	48	7	2
AGEGE	53	31	5	12
AJEROMI	51	35	12	3
ALIMOSHO	56	34	8	2
AMUWO ODOFIN	27	31	27	15
APAPA	60	25	2	13
APAPA-IGANMU	57	37	0	6
AYOBO IPAJA	27	62	9	1
BADAGRY	31	62	8	0
BADAGRY WEST	31	62	8	0
BARIGA	43	31	12	14
COKER AGUDA	42	40	15	2
EGBE IDIMU	45	47	5	2
EJIGBO	46	28	7	20
EPE	38	63	0	0
EREDO	50	45	5	0
ETI OSA	50	34	16	0
ETI OSA EAST	43	37	7	13
IBA	48	39	11	2
IBEJU	53	33	13	0
IFAKO	46	46	9	0
IFELODUN	60	33	8	0
IGANDO	56	34	8	2
IGBOGBO BAIYEKU	47	35	12	6
IJEDE	27	67	7	0
IKEJA	58	33	8	3
IKORODU	64	12	4	20
IKORODU NORTH	63	38	0	0
IKORODU WEST	17	75	8	0
IKOSI EJIRIN	79	21	0	0
IKOYI OBALENDE	43	53	3	0
IMOTA	69	25	6	0
IRU/VICTORIA ISLAND	67	23	10	0
ISHERI IKOSI	58	33	6	3
ISOLO	60	26	10	5
ITIRE IKATE	40	45	11	5
KOSOFE	46	48	0	7
LAGOS ISLAND	55	16	25	3
LAGOS ISLAND EAST	65	21	11	2
LAGOS MAINLAND	52	30	18	0
LEKKI	25	38	38	0
MOSAN OKUNOLA	38	63	0	0
MUSHIN	65	27	4	4
ODI OLOWO	54	25	19	3
OJO	33	50	13	4
OJODU	27	60	0	13
OJOKORO	35	25	13	27
OLORUNDA	6	75	19	0
ONIGBONGBO	76	24	0	0
ORADE	56	30	2	13
ORILE AGEGE	63	26	8	4
OSHODI	61	25	12	2
OTO AWORI	58	40	0	2
SHOMOLU	29	41	7	23
SURULERE	61	30	7	1
YABA	48	50	2	0
STATE INDICATOR	**50**	**35**	**9**	**6**

IMPROVEMENT ON DRAINAGE INFRASTRUCTURE IN THE LAST ONE YEAR

LOCAL GOVERNMENT AREA	Improved	Deteriorated	Static
AGBADO/OKE ODO	12	49	39
AGBOYI KETU	28	35	36
AGEGE	42	25	33
AJEROMI	35	50	16
ALIMOSHO	38	22	40
AMUWO ODOFIN	44	28	28
APAPA	40	23	38
APAPA-IGANMU	36	32	32
AYOBO IPAJA	30	27	43
BADAGRY	29	43	29
BADAGRY WEST	26	44	30
BARIGA	17	41	41
COKER AGUDA	27	49	24
EGBE IDIMU	27	28	44
EJIGBO	25	22	52
EPE	64	5	31
EREDO	41	39	20
ETI OSA	58	32	11
ETI OSA EAST	44	44	12
IBA	26	47	27
IBEJU	0	0	100
IFAKO	34	29	37
IFELODUN	25	49	26
IGANDO	38	22	40
IGBOGBO BAIYEKU	22	47	31
IJEDE	37	20	43
IKEJA	47	38	15
IKORODU	16	28	56
IKORODU NORTH	64	25	11
IKORODU WEST	33	42	25
IKOSI EJIRIN	14	50	36
IKOYI OBALENDE	51	29	20
IMOTA	48	3	48
IRU/VICTORIA ISLAND	39	30	30
ISHERI IKOSI	52	16	33
ISOLO	35	43	22
ITIRE IKATE	38	33	28
KOSOFE	21	61	18
LAGOS ISLAND	49	33	18
LAGOS ISLAND EAST	23	32	46
LAGOS MAINLAND	40	19	41
LEKKI	67	0	33
MOSAN OKUNOLA	36	25	39
MUSHIN	27	28	45
ODI OLOWO	34	26	40
OJO	18	41	41
OJODU	38	46	16
OJOKORO	44	12	44
OLORUNDA	15	69	15
ONIGBONGBO	49	34	17
ORADE	19	52	29
ORILE AGEGE	45	28	27
OSHODI	38	43	19
OTO AWORI	32	39	28
SHOMOLU	26	54	19
SURULERE	24	24	52
YABA	44	40	16
STATE INDICATOR	34	35	31

LAGOS STATE GOVERNMENT RESPONSIVE TO DRAINAGE/ FLOOD RELATED ISSUES

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	56	44
AGBOYI KETU	59	41
AGEGE	73	27
AJEROMI	57	43
ALIMOSHO	46	54
AMUWO ODOFIN	55	45
APAPA	72	28
APAPA-IGANMU	67	33
AYOBO IPAJA	51	49
BADAGRY	52	48
BADAGRY WEST	51	49
BARIGA	72	28
COKER AGUDA	62	38
EGBE IDIMU	63	37
EJIGBO	60	40
EPE	69	31
EREDO	64	36
ETI OSA	56	44
ETI OSA EAST	66	34
IBA	51	49
IBEJU	46	54
IFAKO	41	59
IFELODUN	63	37
IGANDO	46	54
IGBOGBO BAIYEKU	69	31
IJEDE	75	25
IKEJA	67	33
IKORODU	49	51
IKORODU NORTH	55	45
IKORODU WEST	54	46
IKOSI EJIRIN	55	45
IKOYI OBALENDE	57	43
IMOTA	57	43
IRU/VICTORIA ISLAND	79	21
ISHERI IKOSI	64	36
ISOLO	52	48
ITIRE IKATE	72	28
KOSOFE	59	41
LAGOS ISLAND	37	63
LAGOS ISLAND EAST	70	30
LAGOS MAINLAND	66	34
LEKKI	17	83
MOSAN OKUNOLA	42	58
MUSHIN	59	41
ODI OLOWO	58	42
OJO	55	45
OJODU	61	39
OJOKORO	63	37
OLORUNDA	35	65
ONIGBONGBO	70	30
ORADE	61	39
ORILE AGEGE	47	53
OSHODI	50	50
OTO AWORI	55	45
SHOMOLU	67	33
SURULERE	63	37
YABA	71	29
STATE INDICATOR	**59**	**41**

COMMUNITY PARTICIPATION IN FLOOD CONTROL OR DRAINAGE MAINTENANCE

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	49	51
AGBOYI KETU	67	33
AGEGE	58	42
AJEROMI	59	41
ALIMOSHO	50	50
AMUWO ODOFIN	44	56
APAPA	51	49
APAPA-IGANMU	70	30
AYOBO IPAJA	52	48
BADAGRY	34	66
BADAGRY WEST	33	67
BARIGA	63	37
COKER AGUDA	67	33
EGBE IDIMU	54	46
EJIGBO	48	52
EPE	59	41
EREDO	57	43
ETI OSA	62	38
ETI OSA EAST	53	47
IBA	53	47
IBEJU	61	39
IFAKO	39	61
IFELODUN	65	35
IGANDO	50	50
IGBOGBO BAIYEKU	49	51
IJEDE	75	25
IKEJA	66	34
IKORODU	64	36
IKORODU NORTH	45	55
IKORODU WEST	65	35
IKOSI EJIRIN	35	65
IKOYI OBALENDE	59	41
IMOTA	42	58
IRU/VICTORIA ISLAND	63	37
ISHERI IKOSI	49	51
ISOLO	46	54
ITIRE IKATE	57	43
KOSOFE	66	34
LAGOS ISLAND	38	62
LAGOS ISLAND EAST	50	50
LAGOS MAINLAND	58	42
LEKKI	21	79
MOSAN OKUNOLA	47	53
MUSHIN	54	46
ODI OLOWO	59	41
OJO	45	55
OJODU	49	51
OJOKORO	44	56
OLORUNDA	42	58
ONIGBONGBO	60	40
ORADE	67	33
ORILE AGEGE	59	41
OSHODI	46	54
OTO AWORI	51	49
SHOMOLU	57	43
SURULERE	57	43
YABA	65	35
STATE INDICATOR	**55**	**45**

IDENTIFICATION OF VARIOUS PRIMARY CHANNELS/CANALS IN THE COMMUNITY

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	40	60
AGBOYI KETU	54	46
AGEGE	56	44
AJEROMI	46	54
ALIMOSHO	34	66
AMUWO ODOFIN	44	56
APAPA	53	47
APAPA-IGANMU	66	34
AYOBO IPAJA	29	71
BADAGRY	40	60
BADAGRY WEST	39	61
BARIGA	59	41
COKER AGUDA	60	40
EGBE IDIMU	35	65
EJIGBO	35	65
EPE	61	39
EREDO	48	52
ETI OSA	50	50
ETI OSA EAST	47	53
IBA	39	61
IBEJU	36	64
IFAKO	39	61
IFELODUN	55	45
IGANDO	35	65
IGBOGBO BAIYEKU	62	38
IJEDE	38	62
IKEJA	69	31
IKORODU	52	48
IKORODU NORTH	33	67
IKORODU WEST	51	49
IKOSI EJIRIN	50	50
IKOYI OBALENDE	39	61
IMOTA	37	63
IRU/VICTORIA ISLAND	63	37
ISHERI IKOSI	53	47
ISOLO	42	58
ITIRE IKATE	67	33
KOSOFE	56	44
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	54	46
LAGOS MAINLAND	60	40
LEKKI	28	72
MOSAN OKUNOLA	33	67
MUSHIN	46	54
ODI OLOWO	45	55
OJO	36	64
OJODU	45	55
OJOKORO	53	47
OLORUNDA	35	65
ONIGBONGBO	52	48
ORADE	48	52
ORILE AGEGE	48	52
OSHODI	46	54
OTO AWORI	39	61
SHOMOLU	65	35
SURULERE	52	48
YABA	73	27
STATE INDICATOR	48	52

AWARENESS THAT DRAINAIGE IN FRONT OF HOUSE/ WITHIN THE COMMUNITY IS NOT A REFUSE DUMP

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	74	26
AGBOYI KETU	82	18
AGEGE	85	15
AJEROMI	68	32
ALIMOSHO	70	30
AMUWO ODOFIN	70	30
APAPA	75	25
APAPA-IGANMU	82	18
AYOBO IPAJA	45	55
BADAGRY	51	49
BADAGRY WEST	50	50
BARIGA	81	19
COKER AGUDA	89	11
EGBE IDIMU	78	22
EJIGBO	84	16
EPE	84	16
EREDO	66	34
ETI OSA	67	33
ETI OSA EAST	72	28
IBA	62	38
IBEJU	43	57
IFAKO	67	33
IFELODUN	83	17
IGANDO	71	29
IGBOGBO BAIYEKU	80	20
IJEDE	83	17
IKEJA	93	7
IKORODU	69	31
IKORODU NORTH	50	50
IKORODU WEST	63	37
IKOSI EJIRIN	63	37
IKOYI OBALENDE	67	33
IMOTA	85	15
IRU/VICTORIA ISLAND	79	21
ISHERI IKOSI	74	26
ISOLO	60	40
ITIRE IKATE	81	19
KOSOFE	79	21
LAGOS ISLAND	38	62
LAGOS ISLAND EAST	83	17
LAGOS MAINLAND	77	23
LEKKI	38	62
MOSAN OKUNOLA	50	50
MUSHIN	81	19
ODI OLOWO	70	30
OJO	63	37
OJODU	80	20
OJOKORO	76	24
OLORUNDA	50	50
ONIGBONGBO	69	31
ORADE	79	21
ORILE AGEGE	56	44
OSHODI	59	41
OTO AWORI	66	34
SHOMOLU	87	13
SURULERE	83	17
YABA	86	14
STATE INDICATOR	**72**	**28**

PROVISION OF MORE COLLECTOR DRAINS/OUTFALLS WITHIN YOUR AREA

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	69	31
AGBOYI KETU	80	20
AGEGE	64	36
AJEROMI	67	33
ALIMOSHO	63	37
AMUWO ODOFIN	52	48
APAPA	70	30
APAPA-IGANMU	75	25
AYOBO IPAJA	65	35
BADAGRY	68	32
BADAGRY WEST	68	32
BARIGA	77	23
COKER AGUDA	82	18
EGBE IDIMU	67	33
EJIGBO	78	22
EPE	66	34
EREDO	62	38
ETI OSA	74	26
ETI OSA EAST	72	28
IBA	71	29
IBEJU	61	39
IFAKO	63	37
IFELODUN	82	18
IGANDO	63	37
IGBOGBO BAIYEKU	78	22
IJEDE	89	11
IKEJA	76	24
IKORODU	58	42
IKORODU NORTH	58	42
IKORODU WEST	83	17
IKOSI EJIRIN	58	42
IKOYI OBALENDE	54	46
IMOTA	74	26
IRU/VICTORIA ISLAND	68	32
ISHERI IKOSI	68	32
ISOLO	61	39
ITIRE IKATE	77	23
KOSOFE	76	24
LAGOS ISLAND	35	65
LAGOS ISLAND EAST	79	21
LAGOS MAINLAND	75	25
LEKKI	55	45
MOSAN OKUNOLA	52	48
MUSHIN	73	27
ODI OLOWO	65	35
OJO	60	40
OJODU	66	34
OJOKORO	58	42
OLORUNDA	69	31
ONIGBONGBO	46	54
ORADE	77	23
ORILE AGEGE	48	52
OSHODI	62	38
OTO AWORI	76	24
SHOMOLU	72	28
SURULERE	82	18
YABA	64	36
STATE INDICATOR	**68**	**32**

WHETHER THE EFFECT OF DRAINAGE FACILITIES WITHIN THE COMMUNITY DURING RAINFALL IS POSITIVE

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	37	63
AGBOYI KETU	59	41
AGEGE	65	35
AJEROMI	50	50
ALIMOSHO	41	59
AMUWO ODOFIN	67	33
APAPA	51	49
APAPA-IGANMU	72	28
AYOBO IPAJA	27	73
BADAGRY	53	47
BADAGRY WEST	53	47
BARIGA	65	35
COKER AGUDA	53	47
EGBE IDIMU	51	49
EJIGBO	50	50
EPE	74	26
EREDO	59	41
ETI OSA	35	65
ETI OSA EAST	56	44
IBA	42	58
IBEJU	50	50
IFAKO	55	45
IFELODUN	64	36
IGANDO	41	59
IGBOGBO BAIYEKU	51	49
IJEDE	82	18
IKEJA	67	33
IKORODU	52	48
IKORODU NORTH	44	56
IKORODU WEST	48	52
IKOSI EJIRIN	53	47
IKOYI OBALENDE	62	38
IMOTA	77	23
IRU/VICTORIA ISLAND	71	29
ISHERI IKOSI	60	40
ISOLO	53	47
ITIRE IKATE	60	40
KOSOFE	56	44
LAGOS ISLAND	41	59
LAGOS ISLAND EAST	52	48
LAGOS MAINLAND	54	46
LEKKI	52	48
MOSAN OKUNOLA	34	66
MUSHIN	55	45
ODI OLOWO	53	47
OJO	39	61
OJODU	55	45
OJOKORO	49	51
OLORUNDA	50	50
ONIGBONGBO	62	38
ORADE	53	47
ORILE AGEGE	52	48
OSHODI	56	44
OTO AWORI	48	52
SHOMOLU	62	38
SURULERE	54	46
YABA	66	34
STATE INDICATOR	**54**	**46**

DO YOU REQUIRE ADDITIONAL DRAINAGE FACILITIES IN YOUR AREA

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	72	28
AGBOYI KETU	76	24
AGEGE	71	29
AJEROMI	64	36
ALIMOSHO	62	38
AMUWO ODOFIN	49	51
APAPA	63	37
APAPA-IGANMU	77	23
AYOBO IPAJA	62	38
BADAGRY	74	26
BADAGRY WEST	74	26
BARIGA	86	14
COKER AGUDA	78	22
EGBE IDIMU	68	32
EJIGBO	88	12
EPE	46	54
EREDO	61	39
ETI OSA	59	41
ETI OSA EAST	73	27
IBA	74	26
IBEJU	61	39
IFAKO	53	47
IFELODUN	85	15
IGANDO	63	37
IGBOGBO BAIYEKU	72	28
IJEDE	68	32
IKEJA	72	28
IKORODU	70	30
IKORODU NORTH	58	42
IKORODU WEST	77	23
IKOSI EJIRIN	58	42
IKOYI OBALENDE	64	36
IMOTA	74	26
IRU/VICTORIA ISLAND	65	35
ISHERI IKOSI	68	32
ISOLO	61	39
ITIRE IKATE	76	24
KOSOFE	78	22
LAGOS ISLAND	37	63
LAGOS ISLAND EAST	77	23
LAGOS MAINLAND	80	20
LEKKI	55	45
MOSAN OKUNOLA	50	50
MUSHIN	77	23
ODI OLOWO	65	35
OJO	66	34
OJODU	66	34
OJOKORO	54	46
OLORUNDA	75	25
ONIGBONGBO	52	48
ORADE	81	19
ORILE AGEGE	56	44
OSHODI	61	39
OTO AWORI	80	20
SHOMOLU	75	25
SURULERE	85	15
YABA	64	36
STATE INDICATOR	**69**	**31**

MAINTENANCE WORK ON DRAINAGE FACILITIES WITHIN THE COMMUNITY

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	71	29
AGBOYI KETU	83	17
AGEGE	72	28
AJEROMI	67	33
ALIMOSHO	71	29
AMUWO ODOFIN	75	25
APAPA	83	17
APAPA-IGANMU	80	20
AYOBO IPAJA	55	45
BADAGRY	62	38
BADAGRY WEST	61	39
BARIGA	86	14
COKER AGUDA	87	13
EGBE IDIMU	77	23
EJIGBO	90	10
EPE	72	28
EREDO	89	11
ETI OSA	75	25
ETI OSA EAST	79	21
IBA	80	20
IBEJU	57	43
IFAKO	57	43
IFELODUN	89	11
IGANDO	72	28
IGBOGBO BAIYEKU	78	22
IJEDE	80	20
IKEJA	82	18
IKORODU	70	30
IKORODU NORTH	64	36
IKORODU WEST	92	8
IKOSI EJIRIN	66	34
IKOYI OBALENDE	71	29
IMOTA	83	17
IRU/VICTORIA ISLAND	72	28
ISHERI IKOSI	75	25
ISOLO	69	31
ITIRE IKATE	92	8
KOSOFE	88	12
LAGOS ISLAND	42	58
LAGOS ISLAND EAST	84	16
LAGOS MAINLAND	79	21
LEKKI	52	48
MOSAN OKUNOLA	49	51
MUSHIN	85	15
ODI OLOWO	67	33
OJO	70	30
OJODU	82	18
OJOKORO	63	37
OLORUNDA	79	21
ONIGBONGBO	68	32
ORADE	78	22
ORILE AGEGE	53	47
OSHODI	67	33
OTO AWORI	81	19
SHOMOLU	85	15
SURULERE	88	12
YABA	78	22
STATE INDICATOR	**75**	**25**

MAIN SOURCE OF WATER

LOCAL GOVERNEMNT AREAs/LOCAL COUNCIL DDEVELOPMENT AREAs	Piped water into dwelling (LSWC)	Piped water to yard/plot (LSWC)	Public tap/standpipe (LSWC)	Borehole	Protected dug well	Unprotected dug well	Small-scale vendor	Tanker truck	Surface water (lagoon, creek, river, dam, lake, pond, stream canal, irrigation channels)	Bottled/ sachet water	Rain water
AGBADO/OKE ODO	5	0	2	68	5	0	19	1	0	1	1
AGBOYI KETU	24	11	7	31	7	0	17	1	0	0	2
AGEGE	10	3	2	65	3	0	12	2	0	2	1
AJEROMI	2	5	1	51	15	5	12	6	0	2	0
ALIMOSHO	5	2	3	64	5	1	18	2	0	1	1
AMUWO ODOFIN	16	0	1	78	1	0	3	1	0	1	0
APAPA	12	0	6	80	0	0	1	0	0	0	0
APAPA-IGANMU	2	0	0	23	19	25	29	2	0	1	0
AYOBO IPAJA	7	0	6	67	8	9	1	0	0	3	0
BADAGRY	3	0	0	64	19	10	1	0	3	0	0
BADAGRY WEST	1	0	0	65	19	10	1	0	3	0	0
BARIGA	9	6	7	61	7	2	8	0	0	0	0
COKER AGUDA	12	0	2	73	2	6	5	0	0	0	0
EGBE IDIMU	15	8	1	62	1	2	10	0	0	0	0
EJIGBO	5	1	2	71	7	2	9	2	0	0	0
EPE	5	0	5	70	0	11	5	0	3	0	0
EREDO	15	0	7	67	7	0	0	0	5	0	0
ETI OSA	2	0	0	68	15	5	3	6	0	1	0
ETI OSA EAST	0	1	0	75	17	1	6	1	0	0	0
IBA	10	3	1	55	14	6	8	2	2	0	0
IBEJU	14	7	32	11	14	0	0	14	0	0	7
IFAKO	29	4	4	44	1	0	10	3	0	0	3
IFELODUN	17	1	1	51	6	5	15	1	0	0	2
IGANDO	5	2	3	64	5	1	18	2	0	1	1
IGBOGBO BAIYEKU	9	5	0	66	3	3	12	2	0	0	0
IJEDE	5	0	14	75	3	0	3	0	0	0	0
IKEJA	22	17	13	40	2	0	5	2	0	0	1
IKORODU	1	3	7	52	22	1	9	0	0	0	3
IKORODU NORTH	8	2	3	77	0	0	6	0	0	0	5
IKORODU WEST	8	0	0	83	0	3	6	0	0	0	0
IKOSI EJIRIN	15	0	16	26	29	2	10	0	0	3	0
IKOYI OBALENDE	5	0	0	61	6	0	16	3	0	9	0
IMOTA	2	2	11	66	0	0	20	0	0	0	0
IRU/VICTORIA ISLAND	24	2	0	44	9	2	3	9	0	0	8
ISHERI IKOSI	11	1	1	79	0	0	8	0	0	0	0
ISOLO	5	6	1	56	6	2	5	0	1	6	13
ITIRE IKATE	9	3	5	66	1	0	16	0	0	0	0
KOSOFE	20	1	0	63	10	1	4	1	1	0	0
LAGOS ISLAND	64	18	7	2	0	0	0	0	2	2	4
LAGOS ISLAND EAST	7	3	5	71	2	0	11	0	0	0	2
LAGOS MAINLAND	20	2	4	45	9	0	18	0	0	0	2
LEKKI	0	0	0	69	10	14	0	0	7	0	0
MOSAN OKUNOLA	13	4	7	57	6	8	2	2	1	0	0
MUSHIN	3	1	2	68	8	0	16	1	0	0	1
ODI OLOWO	13	3	16	56	1	1	5	1	0	0	4
OJO	5	6	7	45	16	11	2	4	3	1	0
OJODU	4	0	0	90	1	0	5	0	0	0	0
OJOKORO	5	4	2	63	1	0	16	2	0	4	3
OLORUNDA	4	0	1	56	19	18	0	0	0	1	0
ONIGBONGBO	11	11	6	52	1	3	10	0	0	2	2
ORADE	3	1	0	46	12	10	19	9	0	0	0
ORILE AGEGE	17	15	15	34	5	2	4	0	1	3	5
OSHODI	7	8	1	51	6	1	5	0	1	7	13
OTO AWORI	12	4	3	54	10	6	4	7	0	0	0
SHOMOLU	9	2	2	64	3	0	16	0	0	3	1
SURULERE	17	2	13	59	2	0	5	4	0	0	0
YABA	15	3	1	69	0	2	9	0	0	0	1
STATE INDICATOR	11	4	4	58	6	3	9	2	0	1	2

IF WATER FROM SOURCE IS DRINKABLE

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	81	19
AGBOYI KETU	51	49
AGEGE	68	32
AJEROMI	53	47
ALIMOSHO	79	21
AMUWO ODOFIN	79	21
APAPA	78	22
APAPA-IGANMU	51	49
AYOBO IPAJA	74	26
BADAGRY	64	36
BADAGRY WEST	64	36
BARIGA	64	36
COKER AGUDA	55	45
EGBE IDIMU	72	28
EJIGBO	70	30
EPE	82	18
EREDO	72	28
ETI OSA	54	46
ETI OSA EAST	69	31
IBA	47	53
IBEJU	75	25
IFAKO	69	31
IFELODUN	70	30
IGANDO	79	21
IGBOGBO BAIYEKU	72	28
IJEDE	86	14
IKEJA	75	25
IKORODU	73	27
IKORODU NORTH	86	14
IKORODU WEST	54	46
IKOSI EJIRIN	81	19
IKOYI OBALENDE	74	26
IMOTA	68	32
IRU/VICTORIA ISLAND	62	38
ISHERI IKOSI	65	35
ISOLO	62	38
ITIRE IKATE	71	29
KOSOFE	61	39
LAGOS ISLAND	24	76
LAGOS ISLAND EAST	61	39
LAGOS MAINLAND	56	44
LEKKI	48	52
MOSAN OKUNOLA	55	45
MUSHIN	67	33
ODI OLOWO	71	29
OJO	66	34
OJODU	85	15
OJOKORO	82	18
OLORUNDA	71	29
ONIGBONGBO	74	26
ORIADE	63	37
ORILE AGEGE	51	49
OSHODI	59	41
OTO AWORI	54	46
SHOMOLU	69	31
SURULERE	64	36
YABA	77	23
STATE INDICATOR	65	35

DISTANCE OF MAIN WATER SOURCE TO DWELLING

LOCAL GOVERNEMNT AREAs/LOCAL COUNCIL DDEVELOPMENT AREAs	Inside dwelling (Not Far)	Within 500 meters (Bit Far)	Between 500 meters and 1 kilometer (Far)	1 kilometer or more (Very Far)
AGBADO/OKE ODO	43	56	1	0
AGBOYI KETU	51	44	5	0
AGEGE	49	47	3	1
AJEROMI	45	48	5	2
ALIMOSHO	53	42	4	1
AMUWO ODOFIN	85	13	1	0
APAPA	73	24	3	0
APAPA-IGANMU	46	53	1	0
AYOBO IPAJA	59	34	5	2
BADAGRY	41	55	4	0
BADAGRY WEST	40	56	4	0
BARIGA	60	35	5	0
COKER AGUDA	69	26	4	0
EGBE IDIMU	58	30	11	1
EJIGBO	66	31	3	0
EPE	52	48	0	0
EREDO	28	59	7	7
ETI OSA	64	32	0	3
ETI OSA EAST	52	42	6	1
IBA	66	27	3	3
IBEJU	39	57	4	0
IFAKO	56	38	6	0
IFELODUN	44	52	3	1
IGANDO	53	41	4	1
IGBOGBO BAIYEKU	54	32	12	2
IJEDE	52	38	9	0
IKEJA	65	26	7	2
IKORODU	45	51	4	0
IKORODU NORTH	38	59	3	0
IKORODU WEST	60	34	6	0
IKOSI EJIRIN	37	52	5	6
IKOYI OBALENDE	84	16	0	0
IMOTA	14	83	2	2
IRU/VICTORIA ISLAND	89	9	3	0
ISHERI IKOSI	59	40	1	0
ISOLO	59	34	6	1
ITIRE IKATE	55	43	2	0
KOSOFE	56	38	7	0
LAGOS ISLAND	15	31	52	2
LAGOS ISLAND EAST	50	42	7	1
LAGOS MAINLAND	50	46	3	1
LEKKI	38	62	0	0
MOSAN OKUNOLA	64	20	4	12
MUSHIN	43	52	2	2
ODI OLOWO	37	55	8	0
OJO	58	39	3	0
OJODU	63	34	3	0
OJOKORO	47	46	6	2
OLORUNDA	53	47	0	0
ONIGBONGBO	45	46	8	1
ORADE	41	47	7	5
ORILE AGEGE	37	39	20	3
OSHODI	55	38	6	1
OTO AWORI	63	27	6	5
SHOMOLU	58	38	3	0
SURULERE	82	16	2	0
YABA	63	27	8	2
STATE INDICATOR	53	39	6	1

TIME TAKEN TO GET WATER FROM MAIN SOURCE

LOCAL GOVERNEMNT AREAs/LOCAL COUNCIL DDEVELOPMENT AREAs	<5 minutes	5 to 10 minutes	11 to 15 minutes	16 to 20 minutes	21 to 25 minutesa	25 minutes and Above
AGBADO/OKE ODO	47	48	5	0	1	0
AGBOYI KETU	60	32	4	3	1	1
AGEGE	51	33	7	4	3	1
AJEROMI	38	39	12	2	5	4
ALIMOSHO	62	33	2	1	2	1
AMUWO ODOFIN	80	16	1	1	0	1
APAPA	66	24	7	0	4	0
APAPA-IGANMU	51	37	7	0	5	0
AYOBO IPAJA	61	19	7	2	8	4
BADAGRY	45	44	8	0	3	0
BADAGRY WEST	46	43	8	0	3	0
BARIGA	64	27	6	1	1	0
COKER AGUDA	57	30	5	2	3	2
EGBE IDIMU	64	30	4	0	2	0
EJIGBO	64	33	0	2	0	0
EPE	52	43	5	0	0	0
EREDO	28	51	5	7	3	7
ETI OSA	66	23	9	2	1	0
ETI OSA EAST	39	43	5	8	4	1
IBA	54	35	6	3	2	0
IBEJU	36	36	21	4	4	0
IFAKO	57	35	6	0	2	0
IFELODUN	41	42	7	5	3	2
IGANDO	63	33	2	1	2	1
IGBOGBO BAIYEKU	57	32	3	5	3	0
IJEDE	40	57	2	0	0	2
IKEJA	70	25	2	3	0	0
IKORODU	48	28	15	4	1	3
IKORODU NORTH	48	35	9	6	2	0
IKORODU WEST	49	14	6	18	9	3
IKOSI EJIRIN	27	42	23	0	8	0
IKOYI OBALENDE	74	25	0	1	0	0
IMOTA	20	75	5	0	0	0
IRU/VICTORIA ISLAND	71	16	1	1	10	1
ISHERI IKOSI	54	34	7	1	3	1
ISOLO	50	29	9	2	9	1
ITIRE IKATE	47	43	2	5	2	1
KOSOFE	59	25	6	1	7	3
LAGOS ISLAND	27	45	26	2	0	0
LAGOS ISLAND EAST	45	44	7	2	1	0
LAGOS MAINLAND	49	34	13	4	1	0
LEKKI	38	28	14	7	14	0
MOSAN OKUNOLA	63	14	7	4	6	6
MUSHIN	43	44	6	4	2	1
ODI OLOWO	38	39	13	8	2	1
OJO	40	39	14	4	3	0
OJODU	63	32	5	0	0	0
OJOKORO	44	31	13	5	1	5
OLORUNDA	36	44	13	1	6	0
ONIGBONGBO	37	33	20	1	9	0
ORADE	31	33	13	8	5	10
ORILE AGEGE	52	34	9	4	1	0
OSHODI	49	30	11	2	7	1
OTO AWORI	57	32	5	1	1	5
SHOMOLU	43	47	5	1	2	1
SURULERE	75	20	1	1	2	0
YABA	54	31	7	3	2	3
STATE INDICATOR	51	34	7	3	3	1

TYPE OF CONTAINERS OF WATER USED PER DAY

LGAs/LCDAs	10--15 litre bucket	20--25 litre bucket	50 litre bucket
AGBADO/OKE ODO	36	51	13
AGBOYI KETU	45	45	10
AGEGE	38	38	24
AJEROMI	29	40	32
ALIMOSHO	34	58	8
AMUWO ODOFIN	24	62	14
APAPA	42	38	20
APAPA-IGANMU	39	31	30
AYOBO IPAJA	18	68	14
BADAGRY	38	55	7
BADAGRY WEST	39	54	7
BARIGA	33	55	12
COKER AGUDA	54	32	14
EGBE IDIMU	41	36	23
EJIGBO	41	35	24
EPE	56	38	7
EREDO	20	36	44
ETI OSA	43	38	19
ETI OSA EAST	29	37	35
IBA	18	63	19
IBEJU	64	19	17
IFAKO	60	30	10
IFELODUN	23	60	17
IGANDO	34	58	8
IGBOGBO BAIYEKU	26	57	17
IJEDE	3	83	14
IKEJA	63	25	12
IKORODU	49	42	9
IKORODU NORTH	74	24	2
IKORODU WEST	15	55	29
IKOSI EJIRIN	27	61	11
IKOYI OBALENDE	22	36	42
IMOTA	64	31	4
IRU/VICTORIA ISLAND	88	12	0
ISHERI IKOSI	55	25	19
ISOLO	35	39	26
ITIRE IKATE	33	45	23
KOSOFE	12	60	28
LAGOS ISLAND	25	52	23
LAGOS ISLAND EAST	22	59	19
LAGOS MAINLAND	26	65	9
LEKKI	100	0	0
MOSAN OKUNOLA	24	57	19
MUSHIN	30	55	15
ODI OLOWO	23	56	21
OJO	12	53	35
OJODU	30	47	23
OJOKORO	41	50	8
OLORUNDA	35	26	39
ONIGBONGBO	43	56	2
ORADE	23	54	23
ORILE AGEGE	31	50	18
OSHODI	36	38	25
OTO AWORI	19	73	8
SHOMOLU	14	79	7
SURULERE	14	34	52
YABA	41	54	6
STATE INDICATOR	33	47	20

AMOUNT PAID ON 10 - 15 LITRES BUCKET OF WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	<N10	N10-N20	N21-N30	N31-N40	>N40
AGBADO/OKE ODO	32	30	16	22	0
AGBOYI KETU	73	15	4	7	1
AGEGE	2	3	93	2	0
AJEROMI	27	45	19	5	4
ALIMOSHO	53	29	9	9	0
AMUWO ODOFIN	11	32	30	18	9
APAPA	55	38	4	3	0
APAPA-IGANMU	53	35	4	1	7
AYOBO IPAJA	29	17	0	54	0
BADAGRY	79	0	18	4	0
BADAGRY WEST	79	0	18	4	0
BARIGA	57	29	9	5	0
COKER AGUDA	74	4	10	8	3
EGBE IDIMU	46	23	10	12	10
EJIGBO	34	32	23	5	6
EPE	74	9	0	18	0
EREDO	33	28	17	0	22
ETI OSA	54	22	18	3	3
ETI OSA EAST	38	45	14	4	0
IBA	41	14	11	22	14
IBEJU	81	15	0	4	0
IFAKO	11	74	11	4	0
IFELODUN	19	39	21	13	8
IGANDO	53	29	9	9	0
IGBOGBO BAIYEKU	55	25	15	5	0
IJEDE	50	50	0	0	0
IKEJA	59	24	5	8	4
IKORODU	88	6	3	3	0
IKORODU NORTH	82	4	4	10	0
IKORODU WEST	20	50	10	20	0
IKOSI EJIRIN	82	18	0	0	0
IKOYI OBALENDE	29	17	17	13	25
IMOTA	72	16	12	0	0
IRU/VICTORIA ISLAND	96	0	0	4	0
ISHERI IKOSI	69	21	7	4	0
ISOLO	32	42	19	4	2
ITIRE IKATE	39	38	20	3	0
KOSOFE	59	23	5	5	9
LAGOS ISLAND	6	82	11	0	0
LAGOS ISLAND EAST	17	42	25	17	0
LAGOS MAINLAND	27	63	6	2	2
LEKKI	97	3	0	0	0
MOSAN OKUNOLA	29	23	17	31	0
MUSHIN	10	45	25	19	1
ODI OLOWO	28	44	17	11	0
OJO	64	18	5	14	0
OJODU	37	22	27	2	12
OJOKORO	42	22	11	24	1
OLORUNDA	16	57	7	9	11
ONIGBONGBO	73	12	4	12	0
ORADE	41	29	3	24	3
ORILE AGEGE	15	66	12	6	1
OSHODI	35	40	21	3	1
OTO AWORI	64	15	12	6	3
SHOMOLU	32	12	32	24	0
SURULERE	32	24	32	12	0
YABA	56	14	22	8	0
STATE INDICATOR	34	24	32	7	2

AMOUNT PAID ON 20 - 25 LITRES BUCKET OF WATER

LGAs/LCDAs	<N10	N10-N20	N21-N30	N31-N40	>N40
AGBADO/OKE ODO	5	59	33	3	0
AGBOYI KETU	9	65	17	9	0
AGEGE	6	68	14	13	0
AJEROMI	9	39	28	15	9
ALIMOSHO	8	82	5	4	0
AMUWO ODOFIN	3	33	16	38	10
APAPA	1	75	6	18	0
APAPA-IGANMU	6	42	22	22	9
AYOBO IPAJA	22	56	18	2	1
BADAGRY	5	93	3	0	0
BADAGRY WEST	5	92	3	0	0
BARIGA	7	86	3	3	2
COKER AGUDA	7	47	22	17	7
EGBE IDIMU	2	64	4	26	3
EJIGBO	8	46	30	11	5
EPE	0	74	17	9	0
EREDO	16	6	3	53	22
ETI OSA	2	66	23	8	2
ETI OSA EAST	5	35	29	16	15
IBA	2	75	9	6	8
IBEJU	13	50	13	25	0
IFAKO	17	57	15	9	2
IFELODUN	4	71	17	8	0
IGANDO	8	82	5	5	0
IGBOGBO BAIYEKU	0	80	9	2	9
IJEDE	4	94	2	0	0
IKEJA	3	50	8	38	3
IKORODU	7	64	18	7	4
IKORODU NORTH	6	50	31	13	0
IKORODU WEST	3	67	19	8	3
IKOSI EJIRIN	8	92	0	0	0
IKOYI OBALENDE	0	35	19	35	10
IMOTA	10	29	19	38	5
IRU/VICTORIA ISLAND	18	82	0	0	0
ISHERI IKOSI	11	38	30	21	0
ISOLO	13	50	27	5	5
ITIRE IKATE	7	68	16	8	0
KOSOFE	2	81	15	1	1
LAGOS ISLAND	35	19	45	2	0
LAGOS ISLAND EAST	4	73	14	8	1
LAGOS MAINLAND	1	88	7	3	2
MOSAN OKUNOLA	22	45	23	5	6
MUSHIN	6	69	13	9	1
ODI OLOWO	14	66	14	5	0
OJO	3	79	5	9	3
OJODU	0	72	5	17	6
OJOKORO	4	70	12	11	4
OLORUNDA	6	28	34	19	13
ONIGBONGBO	0	84	7	9	0
ORADE	14	54	12	12	7
ORILE AGEGE	38	16	32	12	2
OSHODI	15	53	25	2	4
OTO AWORI	5	82	11	2	0
SHOMOLU	7	77	14	2	0
SURULERE	1	73	16	10	0
YABA	14	70	8	8	0
STATE INDICATOR	9	62	17	10	3

AMOUNT PAID ON 50 LITRES BUCKET OF WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	<N10	N10-N20	N21-N30	N31-N40	>N40
AGBADO/OKE ODO	0	12	46	27	15
AGBOYI KETU	0	39	44	11	6
AGEGE	4	38	39	15	3
AJEROMI	8	27	29	12	25
ALIMOSHO	6	25	44	6	19
AMUWO ODOFIN	0	41	11	33	15
APAPA	0	0	60	40	0
APAPA-IGANMU	11	30	33	7	18
AYOBO IPAJA	7	25	32	21	14
BADAGRY	0	0	100	0	0
BADAGRY WEST	0	0	100	0	0
BARIGA	0	74	20	3	3
COKER AGUDA	5	30	43	16	5
EGBE IDIMU	12	46	30	4	9
EJIGBO	9	16	29	22	25
EPE	0	0	0	100	0
EREDO	5	35	0	30	30
ETI OSA	3	23	50	13	10
ETI OSA EAST	7	22	12	29	29
IBA	5	28	23	15	28
IBEJU	0	57	0	43	0
IFAKO	5	55	41	0	0
IFELODUN	0	19	39	23	19
IGANDO	6	25	44	6	19
IGBOGBO BAIYEKU	0	54	31	0	15
IJEDE	11	11	78	0	0
IKEJA	5	53	5	37	0
IKORODU	0	17	67	17	0
IKORODU NORTH	0	0	100	0	0
IKORODU WEST	11	11	63	16	0
IKOSI EJIRIN	0	43	57	0	0
IKOYI OBALENDE	0	32	10	29	30
IMOTA	0	0	67	0	33
ISHERI IKOSI	9	60	20	9	2
ISOLO	5	45	34	13	3
ITIRE IKATE	10	53	21	6	10
KOSOFE	0	24	62	6	8
LAGOS ISLAND	25	34	20	21	0
LAGOS ISLAND EAST	9	40	22	28	2
LAGOS MAINLAND	0	65	29	6	0
MOSAN OKUNOLA	11	8	22	22	38
MUSHIN	0	39	33	11	17
ODI OLOWO	19	40	31	10	0
OJO	0	8	87	3	2
OJODU	0	25	34	25	16
OJOKORO	11	33	39	17	0
OLORUNDA	4	21	8	29	38
ONIGBONGBO	0	0	100	0	0
ORADE	0	49	23	23	6
ORILE AGEGE	15	22	29	33	2
OSHODI	5	46	37	11	1
OTO AWORI	7	20	53	13	7
SHOMOLU	10	10	55	25	0
SURULERE	0	21	78	2	0
YABA	0	10	80	0	10
STATE INDICATOR	6	31	35	16	12

NUMBER OF 10 - 15 LITRES BUCKET OF WATER USED PER DAY

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	1--2	3--4	5--6	>6
AGBADO/OKE ODO	25	64	12	0
AGBOYI KETU	68	19	1	12
AGEGE	27	62	8	4
AJEROMI	9	42	26	23
ALIMOSHO	29	26	36	9
AMUWO ODOFIN	11	43	23	23
APAPA	54	20	5	20
APAPA-IGANMU	28	23	19	29
AYOBO IPAJA	14	23	57	6
BADAGRY	79	18	0	4
BADAGRY WEST	79	18	0	4
BARIGA	53	40	4	3
COKER AGUDA	67	17	8	8
EGBE IDIMU	40	23	14	22
EJIGBO	54	26	14	6
EPE	82	18	0	0
EREDO	0	44	0	56
ETI OSA	46	22	15	18
ETI OSA EAST	43	18	18	22
IBA	27	46	19	8
IBEJU	78	0	7	15
IFAKO	18	30	41	11
IFELODUN	13	66	12	10
IGANDO	29	26	36	9
IGBOGBO BAIYEKU	5	65	20	10
IJEDE	50	0	50	0
IKEJA	55	24	12	9
IKORODU	85	12	0	3
IKORODU NORTH	86	12	2	0
IKORODU WEST	10	40	30	20
IKOSI EJIRIN	88	12	0	0
IKOYI OBALENDE	0	31	33	35
IMOTA	86	7	5	2
IRU/VICTORIA ISLAND	93	1	4	2
ISHERI IKOSI	58	16	18	8
ISOLO	34	39	22	5
ITIRE IKATE	28	39	23	9
KOSOFE	59	32	5	5
LAGOS ISLAND	68	19	11	2
LAGOS ISLAND EAST	12	44	43	1
LAGOS MAINLAND	21	67	8	4
LEKKI	93	7	0	0
MOSAN OKUNOLA	15	31	42	13
MUSHIN	20	71	7	2
ODI OLOWO	31	33	29	7
OJO	55	23	5	18
OJODU	44	39	15	2
OJOKORO	41	42	7	11
OLORUNDA	9	59	7	25
ONIGBONGBO	75	23	2	0
ORADE	35	41	12	12
ORILE AGEGE	51	32	14	3
OSHODI	36	41	20	3
OTO AWORI	36	58	6	0
SHOMOLU	20	44	34	2
SURULERE	21	50	26	3
YABA	60	32	3	5
STATE INDICATOR	41	33	16	10

NUMBER OF 20 - 25 LITRES BUCKET OF WATER USED PER DAY

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	1--2	3—4	5--6	>6
AGBADO/OKE ODO	0	75	24	1
AGBOYI KETU	7	67	22	4
AGEGE	8	57	22	14
AJEROMI	12	33	26	29
ALIMOSHO	3	73	19	5
AMUWO ODOFIN	0	34	32	34
APAPA	0	55	27	18
APAPA-IGANMU	6	25	40	30
AYOBO IPAJA	5	56	32	6
BADAGRY	13	85	3	0
BADAGRY WEST	10	87	3	0
BARIGA	5	84	9	2
COKER AGUDA	9	54	29	8
EGBE IDIMU	3	66	18	13
EJIGBO	22	57	13	8
EPE	0	83	13	4
EREDO	3	16	44	38
ETI OSA	2	30	51	18
ETI OSA EAST	12	37	22	29
IBA	7	57	19	17
IBEJU	0	63	25	13
IFAKO	14	58	20	8
IFELODUN	6	70	17	6
IGANDO	3	72	20	5
IGBOGBO BAIYEKU	9	66	23	2
IJEDE	6	67	24	4
IKEJA	5	63	13	20
IKORODU	21	50	25	4
IKORODU NORTH	13	75	13	0
IKORODU WEST	3	58	33	6
IKOSI EJIRIN	13	84	3	0
IKOYI OBALENDE	11	30	22	37
IMOTA	62	29	5	5
IRU/VICTORIA ISLAND	12	88	0	0
ISHERI IKOSI	11	12	45	32
ISOLO	12	59	24	5
ITIRE IKATE	8	62	21	9
KOSOFE	4	80	11	5
LAGOS ISLAND	20	69	6	5
LAGOS ISLAND EAST	7	63	20	9
LAGOS MAINLAND	1	90	6	3
MOSAN OKUNOLA	5	59	32	5
MUSHIN	11	66	16	7
ODI OLOWO	5	81	12	2
OJO	2	79	7	12
OJODU	5	80	9	6
OJOKORO	4	66	21	10
OLORUNDA	6	41	9	44
ONIGBONGBO	3	79	18	0
ORADE	7	59	19	15
ORILE AGEGE	15	54	23	8
OSHODI	11	64	22	3
OTO AWORI	10	75	14	1
SHOMOLU	1	80	16	3
SURULERE	0	77	23	0
YABA	32	60	7	0
STATE INDICATOR	8	62	20	10

NUMBER OF 50 LITRES BUCKET OF WATER USED PER DAY

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	1--2	3—4	5--6	>6
AGBADO/OKE ODO	8	12	38	42
AGBOYI KETU	0	22	67	11
AGEGE	3	45	37	15
AJEROMI	16	36	21	27
ALIMOSHO	0	19	44	38
AMUWO ODOFIN	4	41	41	15
APAPA	0	14	46	40
APAPA-IGANMU	22	21	29	29
AYOBO IPAJA	0	14	54	32
BADAGRY	0	0	80	20
BADAGRY WEST	0	0	80	20
BARIGA	3	29	66	3
COKER AGUDA	3	24	43	30
EGBE IDIMU	16	9	39	37
EJIGBO	29	16	29	26
EPE	0	0	100	0
EREDO	10	35	13	43
ETI OSA	0	47	30	23
ETI OSA EAST	21	31	8	39
IBA	3	31	44	23
IBEJU	29	29	0	43
IFAKO	23	23	32	23
IFELODUN	1	26	43	30
IGANDO	0	19	44	38
IGBOGBO BAIYEKU	8	23	62	8
IJEDE	11	22	67	0
IKEJA	5	26	16	53
IKORODU	17	0	67	17
IKORODU NORTH	100	0	0	0
IKORODU WEST	0	58	42	0
IKOSI EJIRIN	0	29	71	0
IKOYI OBALENDE	21	31	26	22
IMOTA	0	67	0	33
ISHERI IKOSI	9	20	38	33
ISOLO	14	49	25	11
ITIRE IKATE	23	24	39	15
KOSOFE	2	26	70	2
LAGOS ISLAND	29	45	23	4
LAGOS ISLAND EAST	8	51	25	17
LAGOS MAINLAND	6	18	76	0
MOSAN OKUNOLA	3	19	24	54
MUSHIN	24	33	22	20
ODI OLOWO	29	25	42	4
OJO	0	10	89	2
OJODU	3	31	34	31
OJOKORO	6	17	44	33
OLORUNDA	10	25	6	58
ONIGBONGBO	0	100	0	0
ORADE	0	43	37	20
ORILE AGEGE	9	35	40	16
OSHODI	15	56	25	5
OTO AWORI	0	13	73	13
SHOMOLU	0	5	70	25
SURULERE	0	17	77	6
YABA	10	40	20	30
STATE INDICATOR	12	29	37	22

AMOUNT SPENT ON WATER PER DAY

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	N20-N50	N51-N100	N101-N200	N201-N300	>N300
AGBADO/OKE ODO	25	62	11	2	0
AGBOYI KETU	36	33	19	5	6
AGEGE	27	52	16	3	2
AJEROMI	16	48	19	10	7
ALIMOSHO	34	56	8	1	0
AMUWO ODOFIN	3	29	25	24	19
APAPA	28	56	12	2	1
APAPA-IGANMU	28	49	5	8	10
AYOBO IPAJA	36	31	24	6	3
BADAGRY	36	58	5	1	0
BADAGRY WEST	36	57	6	1	0
BARIGA	23	63	10	2	2
COKER AGUDA	48	27	17	6	2
EGBE IDIMU	35	53	9	2	1
EJIGBO	27	43	15	7	7
EPE	74	20	7	0	0
EREDO	10	72	10	2	7
ETI OSA	28	49	16	7	0
ETI OSA EAST	29	35	25	7	4
IBA	9	66	22	1	2
IBEJU	86	7	7	0	0
IFAKO	24	64	11	0	0
IFELODUN	9	67	21	3	1
IGANDO	35	56	8	1	0
IGBOGBO BAIYEKU	11	71	12	6	0
IJEDE	35	34	18	11	2
IKEJA	30	54	6	6	2
IKORODU	46	37	7	3	6
IKORODU NORTH	68	27	5	0	0
IKORODU WEST	5	55	37	3	0
IKOSI EJIRIN	21	63	13	0	3
IKOYI OBALENDE	14	69	6	1	11
IMOTA	69	22	5	3	2
IRU/VICTORIA ISLAND	80	5	9	6	0
ISHERI IKOSI	53	19	24	3	0
ISOLO	24	51	20	4	1
ITIRE IKATE	16	59	24	0	0
KOSOFE	11	61	24	2	2
LAGOS ISLAND	33	44	21	2	0
LAGOS ISLAND EAST	5	69	22	4	0
LAGOS MAINLAND	7	80	8	3	1
LEKKI	86	14	0	0	0
MOSAN OKUNOLA	25	33	26	7	9
MUSHIN	19	61	15	3	1
ODI OLOWO	46	31	17	5	1
OJO	6	58	35	1	1
OJODU	20	42	22	7	8
OJOKORO	30	47	15	6	2
OLORUNDA	0	89	10	1	0
ONIGBONGBO	53	32	2	5	7
ORADE	9	44	35	9	4
ORILE AGEGE	38	35	20	6	1
OSHODI	25	52	19	4	0
OTO AWORI	14	66	20	1	1
SHOMOLU	4	68	23	4	1
SURULERE	9	38	47	5	1
YABA	35	38	21	6	1
STATE INDICATOR	26	50	18	4	2

IF PATRONIZE PRIVATE WATER TANKER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	15	85
AGBOYI KETU	9	91
AGEGE	7	93
AJEROMI	25	75
ALIMOSHO	8	92
AMUWO ODOFIN	3	97
APAPA	2	98
APAPA-IGANMU	6	94
AYOBO IPAJA	8	92
BADAGRY	3	97
BADAGRY WEST	1	99
BARIGA	11	89
COKER AGUDA	8	92
EGBE IDIMU	6	94
EJIGBO	9	91
EPE	11	89
EREDO	11	89
ETI OSA	9	91
ETI OSA EAST	9	91
IBA	13	87
IBEJU	14	86
IFAKO	20	80
IFELODUN	13	87
IGANDO	8	92
IGBOGBO BAIYEKU	5	95
IJEDE	11	89
IKEJA	7	93
IKORODU	3	97
IKORODU NORTH	0	100
IKORODU WEST	0	100
IKOSI EJIRIN	8	92
IKOYI OBALENDE	15	85
IMOTA	2	98
IRU/VICTORIA ISLAND	19	81
ISHERI IKOSI	7	93
ISOLO	19	81
ITIRE IKATE	7	93
KOSOFE	0	100
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	10	90
LAGOS MAINLAND	6	94
LEKKI	10	90
MOSAN OKUNOLA	10	90
MUSHIN	8	92
ODI OLOWO	20	80
OJO	6	94
OJODU	11	89
OJOKORO	6	94
OLORUNDA	1	99
ONIGBONGBO	7	93
ORADE	21	79
ORILE AGEGE	31	69
OSHODI	21	79
OTO AWORI	20	80
SHOMOLU	5	95
SURULERE	10	90
YABA	8	92
STATE INDICATOR	12	88

COST OF 500 GALLONS OF WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	N1000	N1001-N2000	>N2000
AGBADO/OKE ODO	79	18	4
AGBOYI KETU	94	6	0
AGEGE	55	41	5
AJEROMI	36	27	38
ALIMOSHO	80	13	7
AMUWO ODOFIN	50	50	0
APAPA	33	67	0
APAPA-IGANMU	100	0	0
AYOBO IPAJA	40	47	13
BADAGRY	50	50	0
BADAGRY WEST	0	100	0
BARIGA	88	9	3
COKER AGUDA	53	11	37
EGBE IDIMU	64	9	27
EJIGBO	85	15	0
EPE	100	0	0
EREDO	71	29	0
ETI OSA	64	36	0
ETI OSA EAST	86	14	0
IBA	50	29	21
IBEJU	100	0	0
IFAKO	60	26	14
IFELODUN	61	24	15
IGANDO	80	13	7
IGBOGBO BAIYEKU	33	67	0
IJEDE	29	71	0
IKEJA	78	22	0
IKORODU	100	0	0
IKOSI EJIRIN	100	0	0
IKOYI OBALENDE	57	10	33
IMOTA	0	100	0
IRU/VICTORIA ISLAND	48	30	22
ISHERI IKOSI	54	46	0
ISOLO	55	31	14
ITIRE IKATE	76	24	0
LAGOS ISLAND	7	83	10
LAGOS ISLAND EAST	46	54	0
LAGOS MAINLAND	45	55	0
LEKKI	100	0	0
MOSAN OKUNOLA	35	25	40
MUSHIN	71	13	17
ODI OLOWO	23	51	27
OJO	40	0	60
OJODU	86	14	0
OJOKORO	54	31	15
OLORUNDA	0	100	0
ONIGBONGBO	11	89	0
ORADE	56	9	34
ORILE AGEGE	22	68	10
OSHODI	57	33	11
OTO AWORI	44	53	3
SHOMOLU	47	53	0
SURULERE	21	58	21
YABA	87	13	0
STATE INDICATOR	49	36	15

COST OF 1000 GALLONS OF WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	N1000	N1001-N2000	>N2000
AGBADO/OKE ODO	57	39	4
AGBOYI KETU	75	25	0
AGEGE	55	45	0
AJEROMI	27	38	36
ALIMOSHO	53	13	33
AMUWO ODOFIN	0	50	50
APAPA	33	0	67
APAPA-IGANMU	100	0	0
AYOBO IPAJA	33	53	13
BADAGRY	50	50	0
BADAGRY WEST	0	100	0
BARIGA	85	12	3
COKER AGUDA	47	37	16
EGBE IDIMU	45	36	18
EJIGBO	65	30	5
EPE	100	0	0
EREDO	14	86	0
ETI OSA	55	27	18
ETI OSA EAST	71	29	0
IBA	42	33	25
IBEJU	100	0	0
IFAKO	53	28	19
IFELODUN	24	54	22
IGANDO	53	13	33
IGBOGBO BAIYEKU	0	67	33
IJEDE	14	14	71
IKEJA	78	11	11
IKORODU	50	50	0
IKOSI EJIRIN	80	20	0
IKOYI OBALENDE	57	14	29
IMOTA	0	100	0
IRU/VICTORIA ISLAND	48	15	37
ISHERI IKOSI	54	38	8
ISOLO	43	48	10
ITIRE IKATE	24	76	0
LAGOS ISLAND	54	13	33
LAGOS ISLAND EAST	46	21	33
LAGOS MAINLAND	36	55	9
LEKKI	67	33	0
MOSAN OKUNOLA	50	25	25
MUSHIN	27	54	19
ODI OLOWO	44	31	25
OJO	10	30	60
OJODU	14	79	7
OJOKORO	46	0	54
OLORUNDA	0	100	0
ONIGBONGBO	11	89	0
ORADE	25	47	28
ORILE AGEGE	57	26	16
OSHODI	46	46	9
OTO AWORI	36	58	6
SHOMOLU	33	67	0
SURULERE	25	33	42
YABA	80	20	0
STATE INDICATOR	46	34	20

DAYS TAKEN TO FINISH 500 GALLONS OF WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	2-3days	4-5days	>5days
AGBADO/OKE ODO	21	43	36
AGBOYI KETU	56	6	38
AGEGE	73	9	18
AJEROMI	33	34	34
ALIMOSHO	20	40	40
AMUWO ODOFIN	25	75	0
APAPA	33	67	0
APAPA-IGANMU	33	0	67
AYOBO IPAJA	20	33	47
BADAGRY	50	50	0
BADAGRY WEST	0	100	0
BARIGA	58	39	3
COKER AGUDA	42	58	0
EGBE IDIMU	45	27	27
EJIGBO	40	30	30
EPE	0	14	86
EREDO	0	14	86
ETI OSA	0	64	36
ETI OSA EAST	43	43	14
IBA	38	8	54
IBEJU	0	100	0
IFAKO	33	33	35
IFELODUN	31	31	37
IGANDO	20	40	40
IGBOGBO BAIYEKU	67	33	0
IJEDE	14	86	0
IKEJA	89	11	0
IKORODU	50	50	0
IKOSI EJIRIN	80	20	0
IKOYI OBALENDE	29	29	43
IMOTA	0	100	0
IRU/VICTORIA ISLAND	37	15	48
ISHERI IKOSI	46	54	0
ISOLO	45	43	12
ITIRE IKATE	41	12	47
LAGOS ISLAND	32	60	8
LAGOS ISLAND EAST	46	54	0
LAGOS MAINLAND	9	36	55
LEKKI	67	33	0
MOSAN OKUNOLA	20	50	30
MUSHIN	31	4	65
ODI OLOWO	33	46	21
OJO	0	50	50
OJODU	36	57	7
OJOKORO	15	62	23
OLORUNDA	0	100	0
ONIGBONGBO	89	11	0
ORADE	31	31	38
ORILE AGEGE	30	62	9
OSHODI	41	43	15
OTO AWORI	44	33	22
SHOMOLU	20	73	7
SURULERE	0	38	63
YABA	60	33	7
STATE INDICATOR	35	40	26

DAYS TAKEN TO FINISH 1000 GALLONS OF WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	2-3days	4-5days	>5days
AGBADO/OKE ODO	14	50	36
AGBOYI KETU	50	13	38
AGEGE	41	41	18
AJEROMI	24	42	35
ALIMOSHO	20	27	53
AMUWO ODOFIN	0	0	100
APAPA	33	0	67
APAPA-IGANMU	33	0	67
AYOBO IPAJA	27	27	47
BADAGRY	50	50	0
BADAGRY WEST	0	100	0
BARIGA	70	24	6
COKER AGUDA	47	5	47
EGBE IDIMU	36	36	27
EJIGBO	25	25	50
EPE	14	14	71
EREDO	29	14	57
ETI OSA	9	18	73
ETI OSA EAST	57	36	7
IBA	38	25	38
IBEJU	0	0	100
IFAKO	12	49	40
IFELODUN	37	15	48
IGANDO	20	27	53
IGBOGBO BAIYEKU	0	67	33
IJEDE	14	14	71
IKEJA	78	22	0
IKORODU	50	50	0
IKOSI EJIRIN	60	40	0
IKOYI OBALENDE	29	29	43
IMOTA	0	100	0
IRU/VICTORIA ISLAND	59	4	37
ISHERI IKOSI	62	31	8
ISOLO	38	50	12
ITIRE IKATE	18	35	47
LAGOS ISLAND	45	43	13
LAGOS ISLAND EAST	50	17	33
LAGOS MAINLAND	18	27	55
LEKKI	67	33	0
MOSAN OKUNOLA	20	35	45
MUSHIN	4	4	92
ODI OLOWO	47	21	32
OJO	0	30	70
OJODU	36	64	0
OJOKORO	23	0	77
OLORUNDA	0	100	0
ONIGBONGBO	89	11	0
ORADE	16	34	50
ORILE AGEGE	37	36	26
OSHODI	33	52	15
OTO AWORI	39	42	19
SHOMOLU	53	47	0
SURULERE	13	29	58
YABA	47	53	0
STATE INDICATOR	34	32	33

METHODS USED FOR TREATMENT OF WATERTO MAKE IT SAFE FOR DRINKING

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Add bleach/chlorine/Alum	Boil	Let it stay and settle	Sieve it through cloth	Water filter (ceramic, sand, composite)
AGBADO/OKE ODO	9	54	30	5	2
AGBOYI KETU	25	47	15	0	12
AGEGE	28	55	9	2	5
AJEROMI	23	54	14	3	6
ALIMOSHO	14	53	21	3	8
AMUWO ODOFIN	34	41	7	2	16
APAPA	39	31	5	0	25
APAPA-IGANMU	35	35	18	9	3
AYOBO IPAJA	16	59	2	13	10
BADAGRY	29	25	21	0	25
BADAGRY WEST	30	22	22	0	26
BARIGA	23	70	7	0	1
COKER AGUDA	24	58	8	4	6
EGBE IDIMU	27	52	11	7	3
EJIGBO	19	61	12	1	8
EPE	16	47	28	3	6
EREDO	14	52	21	14	0
ETI OSA	39	39	16	3	3
ETI OSA EAST	22	51	22	1	5
IBA	12	77	3	5	3
IBEJU	27	73	0	0	0
IFAKO	11	72	11	1	6
IFELODUN	19	67	8	3	3
IGANDO	14	53	21	3	8
IGBOGBO BAIYEKU	14	72	8	3	3
IJEDE	51	31	0	0	17
IKEJA	22	54	11	7	7
IKORODU	24	48	24	3	0
IKORODU NORTH	30	35	30	4	0
IKORODU WEST	6	68	13	0	13
IKOSI EJIRIN	13	88	0	0	0
IKOYI OBALENDE	27	38	19	0	17
IMOTA	40	42	19	0	0
IRU/VICTORIA ISLAND	16	47	8	0	29
ISHERI IKOSI	44	41	9	0	6
ISOLO	22	60	12	1	5
ITIRE IKATE	17	60	18	1	3
KOSOFE	21	57	4	0	18
LAGOS ISLAND	5	82	13	0	0
LAGOS ISLAND EAST	28	47	13	3	9
LAGOS MAINLAND	26	56	12	0	6
LEKKI	78	22	0	0	0
MOSAN OKUNOLA	18	45	9	13	16
MUSHIN	16	57	16	2	9
ODI OLOWO	19	52	23	2	5
OJO	34	45	9	12	0
OJODU	20	80	0	0	0
OJOKORO	23	56	9	3	9
OLORUNDA	23	64	9	0	5
ONIGBONGBO	19	54	21	4	2
ORADE	11	67	12	4	7
ORILE AGEGE	14	71	13	0	2
OSHODI	31	59	4	1	4
OTO AWORI	19	71	3	5	2
SHOMOLU	27	59	4	0	10
SURULERE	13	61	8	1	18
YABA	23	56	13	0	9
STATE INDICATOR	21	56	13	3	7

AWARENESS OF LAGOS STATE WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	57	43
AGBOYI KETU	76	24
AGEGE	74	26
AJEROMI	70	30
ALIMOSHO	71	29
AMUWO ODOFIN	67	33
APAPA	64	36
APAPA-IGANMU	49	51
AYOBO IPAJA	66	34
BADAGRY	52	48
BADAGRY WEST	51	49
BARIGA	52	48
COKER AGUDA	79	21
EGBE IDIMU	78	22
EJIGBO	66	34
EPE	30	70
EREDO	74	26
ETI OSA	49	51
ETI OSA EAST	63	37
IBA	65	35
IBEJU	43	57
IFAKO	60	40
IFELODUN	70	30
IGANDO	70	30
IGBOGBO BAIYEKU	66	34
IJEDE	72	28
IKEJA	81	19
IKORODU	76	24
IKORODU NORTH	65	35
IKORODU WEST	75	25
IKOSI EJIRIN	47	53
IKOYI OBALENDE	73	27
IMOTA	52	48
IRU/VICTORIA ISLAND	78	22
ISHERI IKOSI	71	29
ISOLO	44	56
ITIRE IKATE	70	30
KOSOFE	70	30
LAGOS ISLAND	60	40
LAGOS ISLAND EAST	79	21
LAGOS MAINLAND	59	41
LEKKI	48	52
MOSAN OKUNOLA	57	43
MUSHIN	71	29
ODI OLOWO	58	42
OJO	45	55
OJODU	58	42
OJOKORO	74	26
OLORUNDA	35	65
ONIGBONGBO	78	22
ORADE	71	29
ORILE AGEGE	74	26
OSHODI	42	58
OTO AWORI	63	37
SHOMOLU	79	21
SURULERE	79	21
YABA	75	25
STATE INDICATOR	66	34

APPLIED FOR CONNECTION TO LAGOS STATE WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	8	92
AGBOYI KETU	46	54
AGEGE	21	79
AJEROMI	25	75
ALIMOSHO	9	91
AMUWO ODOFIN	38	62
APAPA	52	48
APAPA-IGANMU	22	78
AYOBO IPAJA	29	71
BADAGRY	26	74
BADAGRY WEST	24	76
BARIGA	32	68
COKER AGUDA	28	72
EGBE IDIMU	18	82
EJIGBO	13	87
EPE	56	44
EREDO	29	71
ETI OSA	25	75
ETI OSA EAST	9	91
IBA	20	80
IBEJU	92	8
IFAKO	35	65
IFELODUN	22	78
IGANDO	10	90
IGBOGBO BAIYEKU	26	74
IJEDE	15	85
IKEJA	40	60
IKORODU	41	59
IKORODU NORTH	21	79
IKORODU WEST	20	80
IKOSI EJIRIN	24	76
IKOYI OBALENDE	48	52
IMOTA	38	62
IRU/VICTORIA ISLAND	53	47
ISHERI IKOSI	46	54
ISOLO	26	74
ITIRE IKATE	31	69
KOSOFE	53	47
LAGOS ISLAND	11	89
LAGOS ISLAND EAST	29	71
LAGOS MAINLAND	50	50
LEKKI	0	100
MOSAN OKUNOLA	33	67
MUSHIN	21	79
ODI OLOWO	18	82
OJO	34	66
OJODU	14	86
OJOKORO	14	86
OLORUNDA	8	92
ONIGBONGBO	57	43
ORADE	21	79
ORILE AGEGE	14	86
OSHODI	31	69
OTO AWORI	39	61
SHOMOLU	36	64
SURULERE	53	47
YABA	44	56
STATE INDICATOR	29	71

CONNECTED TO LAGOS STATE WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	0	100
AGBOYI KETU	73	27
AGEGE	43	57
AJEROMI	32	68
ALIMOSHO	38	62
AMUWO ODOFIN	87	13
APAPA	59	41
APAPA-IGANMU	13	88
AYOBO IPAJA	59	41
BADAGRY	10	90
BADAGRY WEST	0	100
BARIGA	55	45
COKER AGUDA	60	40
EGBE IDIMU	64	36
EJIGBO	5	95
EPE	40	60
EREDO	62	38
ETI OSA	21	79
ETI OSA EAST	22	78
IBA	35	65
IBEJU	82	18
IFAKO	52	48
IFELODUN	19	81
IGANDO	38	62
IGBOGBO BAIYEKU	18	82
IJEDE	29	71
IKEJA	93	8
IKORODU	38	62
IKORODU NORTH	11	89
IKORODU WEST	50	50
IKOSI EJIRIN	71	29
IKOYI OBALENDE	65	35
IMOTA	8	92
IRU/VICTORIA ISLAND	60	40
ISHERI IKOSI	77	23
ISOLO	46	54
ITIRE IKATE	48	52
KOSOFE	53	47
LAGOS ISLAND	44	56
LAGOS ISLAND EAST	38	62
LAGOS MAINLAND	43	57
MOSAN OKUNOLA	65	35
MUSHIN	72	28
ODI OLOWO	53	48
OJO	67	33
OJODU	0	100
OJOKORO	32	68
OLORUNDA	100	0
ONIGBONGBO	48	52
ORADE	14	86
ORILE AGEGE	26	74
OSHODI	57	43
OTO AWORI	43	57
SHOMOLU	41	59
SURULERE	60	40
YABA	58	42
STATE INDICATOR	50	50

BILLED BY LAGOS STATE WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBOYI KETU	100	0
AGEGE	55	45
AJEROMI	70	30
ALIMOSHO	60	40
AMUWO ODOFIN	79	21
APAPA	97	3
APAPA-IGANMU	100	0
AYOBO IPAJA	55	45
BADAGRY	100	0
BARIGA	96	4
COKER AGUDA	97	3
EGBE IDIMU	100	0
EJIGBO	100	0
EPE	0	100
EREDO	100	0
ETI OSA	33	67
ETI OSA EAST	50	50
IBA	100	0
IBEJU	67	33
IFAKO	100	0
IFELODUN	50	50
IGANDO	60	40
IGBOGBO BAIYEKU	100	0
IJEDE	50	50
IKEJA	92	8
IKORODU	25	75
IKORODU NORTH	100	0
IKORODU WEST	100	0
IKOSI EJIRIN	100	0
IKOYI OBALENDE	100	0
IMOTA	100	0
IRU/VICTORIA ISLAND	89	11
ISHERI IKOSI	100	0
ISOLO	64	36
ITIRE IKATE	96	4
KOSOFE	100	0
LAGOS ISLAND	43	57
LAGOS ISLAND EAST	100	0
LAGOS MAINLAND	100	0
MOSAN OKUNOLA	63	38
MUSHIN	59	41
ODI OLOWO	67	33
OJO	61	39
OJOKORO	71	29
OLORUNDA	0	100
ONIGBONGBO	77	23
ORADE	33	67
ORILE AGEGE	63	38
OSHODI	56	44
OTO AWORI	84	16
SHOMOLU	85	15
SURULERE	82	18
YABA	97	3
STATE INDICATOR	83	17

HOW MUCH WAS THE LAST WATER BILL

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	< N500	N500-N999	N1,000-N1,499	N1,500-N1,999	>N1,999
AGBOYI KETU	36	24	18	11	11
AGEGE	18	55	9	0	18
AJEROMI	13	88	0	0	0
ALIMOSHO	0	33	0	33	33
AMUWO ODOFIN	4	15	27	4	50
APAPA	7	21	0	0	71
APAPA-IGANMU	0	0	100	0	0
AYOBO IPAJA	33	50	17	0	0
BADAGRY	0	100	0	0	0
BARIGA	50	31	0	19	0
COKER AGUDA	32	23	19	3	23
EGBE IDIMU	44	44	0	0	11
EJIGBO	0	100	0	0	0
EREDO	0	100	0	0	0
ETI OSA	0	0	0	0	100
ETI OSA EAST	0	100	0	0	0
IBA	0	88	0	0	13
IBEJU	67	0	33	0	0
IFAKO	0	30	9	4	57
IFELODUN	17	67	17	0	0
IGANDO	0	33	0	33	33
IGBOGBO BAIYEKU	50	0	0	0	50
IJEDE	0	0	0	0	100
IKEJA	32	15	15	6	32
IKORODU	0	50	0	0	50
IKORODU NORTH	100	0	0	0	0
IKORODU WEST	0	100	0	0	0
IKOSI EJIRIN	20	0	0	80	0
IKOYI OBALENDE	3	78	0	0	19
IMOTA	0	100	0	0	0
IRU/VICTORIA ISLAND	6	0	0	55	39
ISHERI IKOSI	39	5	27	20	9
ISOLO	71	29	0	0	0
ITIRE IKATE	13	29	33	0	25
KOSOFE	31	23	37	9	0
LAGOS ISLAND	67	33	0	0	0
LAGOS ISLAND EAST	0	62	0	0	38
LAGOS MAINLAND	4	35	61	0	0
MOSAN OKUNOLA	27	53	20	0	0
MUSHIN	21	42	17	0	21
ODI OLOWO	23	46	31	0	0
OJO	9	9	0	45	36
OJOKORO	60	20	0	0	20
ONIGBONGBO	15	0	25	0	60
ORADE	0	0	100	0	0
ORILE AGEGE	40	0	20	20	20
OSHODI	67	33	0	0	0
OTO AWORI	0	56	19	0	25
SHOMOLU	7	34	28	0	31
SURULERE	18	22	18	6	36
YABA	12	21	38	0	29
STATE INDICATOR	21	31	17	8	23

PROBLEMS EXPERIENCED WITH LAGOS STATE WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Poor quality (dirt particles, muddy quality)	Unexpected interruptions (daily)	Unexpected interruptions (occasionally)	Inaccurate billing	Too far/inconvenient to fetch	No problems with water supply
AGBOYI KETU	35	31	12	0	0	23
AGEGE	13	38	25	17	0	8
AJEROMI	56	24	8	4	0	8
ALIMOSHO	0	60	0	20	0	20
AMUWO ODOFIN	15	38	33	8	4	2
APAPA	12	15	27	24	0	21
APAPA-IGANMU	0	0	100	0	0	0
AYOBO IPAJA	5	36	45	5	9	0
BADAGRY	100	0	0	0	0	0
BARIGA	53	31	6	6	0	3
COKER AGUDA	40	32	9	15	0	4
EGBE IDIMU	10	40	40	10	0	0
EJIGBO	50	50	0	0	0	0
EPE	0	100	0	0	0	0
EREDO	0	0	0	0	0	100
ETI OSA	33	0	33	0	0	33
ETI OSA EAST	50	0	50	0	0	0
IBA	89	0	0	11	0	0
IBEJU	18	27	36	18	0	0
IFAKO	54	13	8	8	0	17
IFELODUN	83	17	0	0	0	0
IGANDO	0	60	0	20	0	20
IGBOGBO BAIYEKU	33	0	67	0	0	0
IJEDE	50	50	0	0	0	0
IKEJA	5	43	8	25	3	18
IKORODU	10	50	0	10	0	30
IKORODU NORTH	100	0	0	0	0	0
IKORODU WEST	20	20	60	0	0	0
IKOSI EJIRIN	20	80	0	0	0	0
IKOYI OBALENDE	31	0	6	0	0	63
IMOTA	0	100	0	0	0	0
IRU/VICTORIA ISLAND	13	33	15	19	0	20
ISHERI IKOSI	37	13	42	3	0	5
ISOLO	73	27	0	0	0	0
ITIRE IKATE	28	35	16	5	0	16
KOSOFE	3	22	57	5	0	14
LAGOS ISLAND	29	29	14	0	0	29
LAGOS ISLAND EAST	41	14	27	5	8	5
LAGOS MAINLAND	30	27	9	9	0	24
MOSAN OKUNOLA	13	25	42	4	8	8
MUSHIN	5	38	13	0	10	35
ODI OLOWO	32	16	36	4	0	12
OJO	5	79	11	5	0	0
OJOKORO	20	20	10	20	10	20
OLORUNDA	100	0	0	0	0	0
ONIGBONGBO	44	16	30	9	0	0
ORADE	14	14	21	21	14	14
ORILE AGEGE	63	0	13	13	0	13
OSHODI	69	31	0	0	0	0
OTO AWORI	65	5	20	10	0	0
SHOMOLU	3	31	42	6	8	11
SURULERE	32	28	24	7	1	8
YABA	29	35	12	8	2	15
STATE INDICATOR	28	27	21	8	2	13

FREQUENCY OF WATER SUPPLY BY LAGOS WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	24 hrs daily	Intermittently daily	Every other day	Once a week	Once a month	Not at all
AGBOYI KETU	38	44	9	9	0	0
AGEGE	10	10	0	10	15	55
AJEROMI	9	0	35	4	0	52
ALIMOSHO	0	40	0	20	0	40
AMUWO ODOFIN	9	9	21	0	24	36
APAPA	52	14	0	0	28	7
APAPA-IGANMU	100	0	0	0	0	0
AYOBO IPAJA	18	41	5	0	0	36
BADAGRY	0	0	100	0	0	0
BARIGA	48	44	4	0	0	4
COKER AGUDA	16	25	25	9	13	13
EGBE IDIMU	61	39	0	0	0	0
EJIGBO	0	100	0	0	0	0
EPE	0	0	0	0	0	100
EREDO	0	100	0	0	0	0
ETI OSA	33	33	0	0	0	33
ETI OSA EAST	50	50	0	0	0	0
IBA	13	0	88	0	0	0
IBEJU	67	33	0	0	0	0
IFAKO	35	57	0	9	0	0
IFELODUN	8	67	25	0	0	0
IGANDO	0	40	0	20	0	40
IGBOGBO BAIYEKU	100	0	0	0	0	0
IJEDE	0	50	0	50	0	0
IKEJA	46	8	30	8	3	5
IKORODU	25	38	0	0	0	38
IKORODU NORTH	0	0	0	0	0	100
IKORODU WEST	100	0	0	0	0	0
IKOSI EJIRIN	20	80	0	0	0	0
IKOYI OBALENDE	31	50	0	0	0	19
IMOTA	0	100	0	0	0	0
IRU/VICTORIA ISLAND	43	31	11	3	0	11
ISHERI IKOSI	34	27	27	2	9	0
ISOLO	36	55	9	0	0	0
ITIRE IKATE	24	44	0	28	0	4
KOSOFE	49	23	14	11	0	3
LAGOS ISLAND	29	57	14	0	0	0
LAGOS ISLAND EAST	19	24	38	0	0	19
LAGOS MAINLAND	35	52	13	0	0	0
MOSAN OKUNOLA	38	38	8	0	0	17
MUSHIN	39	17	24	2	0	17
ODI OLOWO	75	15	5	5	0	0
OJO	22	17	0	28	22	11
OJOKORO	71	0	0	0	0	29
OLORUNDA	0	0	0	100	0	0
ONIGBONGBO	15	62	8	8	8	0
ORADE	33	0	0	0	0	67
ORILE AGEGE	25	38	25	0	0	13
OSHODI	31	56	13	0	0	0
OTO AWORI	26	21	42	0	11	0
SHOMOLU	47	44	0	0	0	9
SURULERE	34	41	15	3	7	0
YABA	29	54	14	0	3	0
STATE INDICATOR	33	33	13	5	4	11

SATISFACTION WITH THE PERFORMANCE OF LAGOS WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Satisfied	Not satisfied	Undecided
AGBOYI KETU	82	18	0
AGEGE	25	75	0
AJEROMI	9	91	0
ALIMOSHO	40	60	0
AMUWO ODOFIN	9	91	0
APAPA	48	34	17
APAPA-IGANMU	100	0	0
AYOBO IPAJA	36	59	5
BADAGRY	0	100	0
BARIGA	30	37	33
COKER AGUDA	22	75	3
EGBE IDIMU	44	56	0
EJIGBO	0	100	0
EPE	0	100	0
EREDO	0	100	0
ETI OSA	0	67	33
ETI OSA EAST	100	0	0
IBA	0	88	13
IBEJU	89	11	0
IFAKO	26	74	0
IFELODUN	0	100	0
IGANDO	40	60	0
IGBOGBO BAIYEKU	50	50	0
IJEDE	0	100	0
IKEJA	41	57	3
IKORODU	63	38	0
IKORODU NORTH	0	0	100
IKORODU WEST	100	0	0
IKOSI EJIRIN	20	80	0
IKOYI OBALENDE	81	0	19
IMOTA	0	0	100
IRU/VICTORIA ISLAND	43	54	3
ISHERI IKOSI	27	73	0
ISOLO	36	45	18
ITIRE IKATE	24	72	4
KOSOFE	63	34	3
LAGOS ISLAND	29	57	14
LAGOS ISLAND EAST	19	81	0
LAGOS MAINLAND	13	52	35
MOSAN OKUNOLA	46	50	4
MUSHIN	59	41	0
ODI OLOWO	50	35	15
OJO	6	78	17
OJOKORO	71	29	0
OLORUNDA	0	100	0
ONIGBONGBO	27	69	4
ORADE	33	67	0
ORILE AGEGE	38	50	13
OSHODI	31	44	25
OTO AWORI	11	84	5
SHOMOLU	47	53	0
SURULERE	44	54	2
YABA	29	71	0
STATE INDICATOR	38	56	6

RATING OF LAGOS STATE WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Excellent	Good	Fair	Poor
AGBOYI KETU	16	58	13	13
AGEGE	15	10	10	65
AJEROMI	0	39	9	52
ALIMOSHO	20	20	0	60
AMUWO ODOFIN	0	12	6	82
APAPA	0	62	38	0
APAPA-IGANMU	0	100	0	0
AYOBO IPAJA	0	36	64	0
BADAGRY	0	100	0	0
BARIGA	7	30	41	22
COKER AGUDA	6	28	56	9
EGBE IDIMU	0	56	44	0
EJIGBO	0	0	100	0
EPE	0	0	0	100
EREDO	0	0	100	0
ETI OSA	0	0	33	67
ETI OSA EAST	0	100	0	0
IBA	0	88	13	0
IBEJU	22	67	0	11
IFAKO	17	13	9	61
IFELODUN	8	25	58	8
IGANDO	20	20	0	60
IGBOGBO BAIYEKU	0	50	50	0
IJEDE	0	50	0	50
IKEJA	5	51	35	8
IKORODU	38	0	25	38
IKORODU NORTH	0	0	100	0
IKORODU WEST	0	100	0	0
IKOSI EJIRIN	20	0	80	0
IKOYI OBALENDE	0	97	3	0
IMOTA	0	100	0	0
IRU/VICTORIA ISLAND	11	40	26	23
ISHERI IKOSI	5	52	34	9
ISOLO	64	18	18	0
ITIRE IKATE	0	28	44	28
KOSOFE	17	49	34	0
LAGOS ISLAND	14	86	0	0
LAGOS ISLAND EAST	0	62	19	19
LAGOS MAINLAND	4	65	30	0
MOSAN OKUNOLA	8	42	50	0
MUSHIN	0	49	39	12
ODI OLOWO	40	25	5	30
OJO	6	17	28	50
OJOKORO	0	71	29	0
OLORUNDA	100	0	0	0
ONIGBONGBO	4	27	46	23
ORADE	0	33	0	67
ORILE AGEGE	25	38	25	13
OSHODI	56	19	25	0
OTO AWORI	5	68	26	0
SHOMOLU	21	32	41	6
SURULERE	10	54	16	20
YABA	23	14	43	20
STATE INDICATOR	10	42	29	19

REASONS FOR NOT CONNECTED TO LAGOS STATE WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Administrative procedure too cumbersome	Lack of document for processing
AGBADO/OKE ODO	78	22
AGBOYI KETU	76	24
AGEGE	70	30
AJEROMI	38	62
ALIMOSHO	38	63
AMUWO ODOFIN	20	80
APAPA	20	80
APAPA-IGANMU	29	71
AYOBO IPAJA	80	20
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	59	41
COKER AGUDA	62	38
EGBE IDIMU	80	20
EJIGBO	67	33
EPE	50	50
EREDO	80	20
ETI OSA	9	91
ETI OSA EAST	43	57
IBA	67	33
IBEJU	0	100
IFAKO	43	57
IFELODUN	56	44
IGANDO	38	63
IGBOGBO BAIYEKU	11	89
IJEDE	0	100
IKEJA	67	33
IKORODU	54	46
IKORODU NORTH	75	25
IKORODU WEST	0	100
IKOSI EJIRIN	0	100
IKOYI OBALENDE	6	94
IMOTA	67	33
IRU/VICTORIA ISLAND	52	48
ISHERI IKOSI	31	69
ISOLO	15	85
ITIRE IKATE	37	63
KOSOFE	32	68
LAGOS ISLAND	78	22
LAGOS ISLAND EAST	41	59
LAGOS MAINLAND	20	80
MOSAN OKUNOLA	85	15
MUSHIN	57	43
ODI OLOWO	74	26
OJO	44	56
OJODU	10	90
OJOKORO	67	33
ONIGBONGBO	46	54
ORADE	79	21
ORILE AGEGE	65	35
OSHODI	8	92
OTO AWORI	68	32
SHOMOLU	40	60
SURULERE	32	68
YABA	68	32
STATE INDICATOR	47	53

AVAILABILITY OF WATER SCHEME

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	14	86
AGBOYI KETU	56	44
AGEGE	38	62
AJEROMI	23	77
ALIMOSHO	23	77
AMUWO ODOFIN	26	74
APAPA	30	70
APAPA-IGANMU	45	55
AYOBO IPAJA	36	64
BADAGRY	44	56
BADAGRY WEST	43	57
BARIGA	23	77
COKER AGUDA	26	74
EGBE IDIMU	25	75
EJIGBO	17	83
EPE	49	51
EREDO	64	36
ETI OSA	21	79
ETI OSA EAST	25	75
IBA	22	78
IBEJU	68	32
IFAKO	23	77
IFELODUN	23	77
IGANDO	23	77
IGBOGBO BAIYEKU	17	83
IJEDE	55	45
IKEJA	41	59
IKORODU	52	48
IKORODU NORTH	29	71
IKORODU WEST	42	58
IKOSI EJIRIN	50	50
IKOYI OBALENDE	8	92
IMOTA	22	78
IRU/VICTORIA ISLAND	31	69
ISHERI IKOSI	32	68
ISOLO	20	80
ITIRE IKATE	26	74
KOSOFE	30	70
LAGOS ISLAND	61	39
LAGOS ISLAND EAST	27	73
LAGOS MAINLAND	41	59
LEKKI	41	59
MOSAN OKUNOLA	32	68
MUSHIN	36	64
ODI OLOWO	49	51
OJO	44	56
OJODU	11	89
OJOKORO	25	75
OLORUNDA	43	57
ONIGBONGBO	30	70
ORADE	35	65
ORILE AGEGE	46	54
OSHODI	22	78
OTO AWORI	29	71
SHOMOLU	42	58
SURULERE	17	83
STATE INDICATOR	32	68

PROVISION OF THE WATER SHCEME

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Federal	State	LGA	Individual	Private Organisation
AGBADO/OKE ODO	0	25	32	29	14
AGBOYI KETU	5	48	28	10	9
AGEGE	9	35	16	27	12
AJEROMI	4	24	29	43	0
ALIMOSHO	16	18	14	50	2
AMUWO ODOFIN	53	11	13	18	5
APAPA	5	30	30	34	2
APAPA-IGANMU	15	35	32	18	0
AYOBO IPAJA	17	28	25	30	0
BADAGRY	0	50	41	9	0
BADAGRY WEST	0	48	42	10	0
BARIGA	3	39	20	27	11
COKER AGUDA	2	17	30	51	0
EGBE IDIMU	0	23	25	44	8
EJIGBO	3	39	3	42	14
EPE	23	27	30	3	17
EREDO	3	26	51	21	0
ETI OSA	8	8	8	75	0
ETI OSA EAST	5	46	37	12	0
IBA	28	28	0	40	5
IBEJU	0	89	0	11	0
IFAKO	13	54	13	21	0
IFELODUN	2	34	10	53	1
IGANDO	16	18	14	50	2
IGBOGBO BAIYEKU	0	45	9	45	0
IJEDE	3	19	44	33	0
IKEJA	14	24	35	27	0
IKORODU	9	40	20	31	0
IKORODU NORTH	5	21	63	11	0
IKORODU WEST	19	30	15	37	0
IKOSI EJIRIN	13	74	3	10	0
IKOYI OBALENDE	9	64	9	18	0
IMOTA	7	86	0	7	0
IRU/VICTORIA ISLAND	2	84	2	12	0
ISHERI IKOSI	32	29	16	23	0
ISOLO	18	48	7	20	7
ITIRE IKATE	5	53	14	25	3
KOSOFE	2	24	30	39	6
LAGOS ISLAND	2	89	8	1	0
LAGOS ISLAND EAST	0	34	45	19	2
LAGOS MAINLAND	4	58	18	21	0
LEKKI	0	50	17	33	0
MOSAN OKUNOLA	8	38	21	32	2
MUSHIN	1	22	45	31	1
ODI OLOWO	5	36	48	11	0
OJO	4	49	32	15	0
OJODU	14	71	0	14	0
OJOKORO	2	28	51	19	0
OLORUNDA	19	42	26	13	0
ONIGBONGBO	5	32	43	14	5
ORADE	2	13	54	31	0
ORILE AGEGE	5	73	19	3	0
OSHODI	19	50	8	17	6
OTO AWORI	23	35	13	25	4
SHOMOLU	7	10	34	40	8
SURULERE	3	58	10	30	0
YABA	4	29	43	24	0
STATE INDICATOR	8	39	26	25	3

FUNCTIONALITY OF WATER SCHEME

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	68	32
AGBOYI KETU	85	15
AGEGE	74	26
AJEROMI	62	38
ALIMOSHO	59	41
AMUWO ODOFIN	63	37
APAPA	80	20
APAPA-IGANMU	38	62
AYOBO IPAJA	55	45
BADAGRY	28	72
BADAGRY WEST	29	71
BARIGA	79	21
COKER AGUDA	54	46
EGBE IDIMU	73	27
EJIGBO	75	25
EPE	73	27
EREDO	59	41
ETI OSA	71	29
ETI OSA EAST	37	63
IBA	43	58
IBEJU	84	16
IFAKO	50	50
IFELODUN	75	25
IGANDO	59	41
IGBOGBO BAIYEKU	64	36
IJEDE	92	8
IKEJA	88	12
IKORODU	60	40
IKORODU NORTH	84	16
IKORODU WEST	56	44
IKOSI EJIRIN	52	48
IKOYI OBALENDE	55	45
IMOTA	64	36
IRU/VICTORIA ISLAND	58	42
ISHERI IKOSI	57	43
ISOLO	48	52
ITIRE IKATE	59	41
KOSOFE	80	20
LAGOS ISLAND	80	20
LAGOS ISLAND EAST	69	31
LAGOS MAINLAND	58	42
LEKKI	67	33
MOSAN OKUNOLA	52	48
MUSHIN	75	25
ODI OLOWO	55	45
OJO	68	32
OJODU	21	79
OJOKORO	62	38
OLORUNDA	39	61
ONIGBONGBO	57	43
ORADE	52	48
ORILE AGEGE	73	27
OSHODI	44	56
OTO AWORI	50	50
SHOMOLU	72	28
SURULERE	48	53
YABA	55	45
STATE INDICATOR	63	37

SATISFACTION WITH QUALITY OF WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Good	Fair	Bad
AGBADO/OKE ODO	53	47	0
AGBOYI KETU	44	54	2
AGEGE	74	25	1
AJEROMI	41	59	0
ALIMOSHO	81	19	0
AMUWO ODOFIN	79	8	13
APAPA	91	9	0
APAPA-IGANMU	54	46	0
AYOBO IPAJA	58	39	3
BADAGRY	67	33	0
BADAGRY WEST	67	33	0
BARIGA	62	25	13
COKER AGUDA	59	38	3
EGBE IDIMU	69	29	3
EJIGBO	89	11	0
EPE	64	36	0
EREDO	87	13	0
ETI OSA	94	6	0
ETI OSA EAST	27	67	7
IBA	41	35	24
IBEJU	88	0	13
IFAKO	46	54	0
IFELODUN	54	46	0
IGANDO	81	19	0
IGBOGBO BAIYEKU	71	29	0
IJEDE	70	30	0
IKEJA	49	49	2
IKORODU	48	43	10
IKORODU NORTH	63	38	0
IKORODU WEST	60	27	13
IKOSI EJIRIN	69	31	0
IKOYI OBALENDE	33	67	0
IMOTA	67	0	33
IRU/VICTORIA ISLAND	68	32	0
ISHERI IKOSI	47	41	13
ISOLO	67	33	0
ITIRE IKATE	87	13	0
KOSOFE	72	26	2
LAGOS ISLAND	7	89	4
LAGOS ISLAND EAST	61	36	2
LAGOS MAINLAND	62	38	0
LEKKI	50	50	0
MOSAN OKUNOLA	55	39	6
MUSHIN	67	29	4
ODI OLOWO	46	44	11
OJO	56	39	6
OJODU	33	67	0
OJOKORO	85	15	0
OLORUNDA	83	8	8
ONIGBONGBO	90	10	0
ORADE	44	56	0
ORILE AGEGE	19	66	15
OSHODI	62	38	0
OTO AWORI	54	46	0
SHOMOLU	45	44	11
SURULERE	42	58	0
YABA	61	30	9
STATE INDICATOR	56	40	5

SATISFACTION WITH QUANTITY OF WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Good	Fair	Bad
AGBADO/OKE ODO	26	68	5
AGBOYI KETU	38	56	6
AGEGE	61	33	6
AJEROMI	36	62	2
ALIMOSHO	85	8	8
AMUWO ODOFIN	79	8	13
APAPA	89	11	0
APAPA-IGANMU	73	27	0
AYOBO IPAJA	53	45	3
BADAGRY	67	33	0
BADAGRY WEST	67	33	0
BARIGA	71	12	17
COKER AGUDA	59	38	3
EGBE IDIMU	60	37	3
EJIGBO	70	30	0
EPE	64	36	0
EREDO	87	13	0
ETI OSA	94	6	0
ETI OSA EAST	13	73	13
IBA	35	41	24
IBEJU	88	0	13
IFAKO	58	29	13
IFELODUN	40	60	0
IGANDO	85	8	8
IGBOGBO BAIYEKU	71	29	0
IJEDE	55	39	6
IKEJA	44	51	4
IKORODU	43	43	14
IKORODU NORTH	63	38	0
IKORODU WEST	93	7	0
IKOSI EJIRIN	63	31	6
IKOYI OBALENDE	67	33	0
IMOTA	56	44	0
IRU/VICTORIA ISLAND	64	36	0
ISHERI IKOSI	31	56	13
ISOLO	71	24	5
ITIRE IKATE	68	32	0
KOSOFE	49	44	7
LAGOS ISLAND	66	17	18
LAGOS ISLAND EAST	70	30	0
LAGOS MAINLAND	52	48	0
LEKKI	50	50	0
MOSAN OKUNOLA	42	48	9
MUSHIN	59	32	9
ODI OLOWO	56	24	20
OJO	46	48	6
OJODU	67	0	33
OJOKORO	70	24	6
OLORUNDA	83	8	8
ONIGBONGBO	90	10	0
ORADE	41	44	15
ORILE AGEGE	62	24	14
OSHODI	62	33	5
OTO AWORI	69	31	0
SHOMOLU	36	48	16
SURULERE	42	58	0
YABA	35	57	9
STATE INDICATOR	57	35	8

REASONS FOR NON FUNCTIONALITY OF THE SCHEME

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Vandalism	Lack of maintenance	Drought of water	Do not know
AGBADO/OKE ODO	11	56	0	33
AGBOYI KETU	20	33	7	40
AGEGE	0	76	0	24
AJEROMI	3	67	0	31
ALIMOSHO	0	67	17	17
AMUWO ODOFIN	29	50	0	21
APAPA	0	56	0	44
APAPA-IGANMU	10	48	19	24
AYOBO IPAJA	16	26	0	58
BADAGRY	4	74	0	22
BADAGRY WEST	5	77	0	18
BARIGA	0	43	7	50
COKER AGUDA	45	17	7	31
EGBE IDIMU	62	23	0	15
EJIGBO	11	44	0	44
EPE	0	63	0	38
EREDO	56	25	0	19
ETI OSA	14	14	29	43
ETI OSA EAST	31	38	12	19
IBA	13	35	22	30
IBEJU	0	67	33	0
IFAKO	8	42	8	42
IFELODUN	9	78	0	13
IGANDO	0	67	17	17
IGBOGBO BAIYEKU	25	50	0	25
IJEDE	0	33	33	33
IKEJA	0	33	0	67
IKORODU	0	50	14	36
IKORODU NORTH	33	67	0	0
IKORODU WEST	17	58	0	25
IKOSI EJIRIN	13	53	0	33
IKOYI OBALENDE	0	0	0	100
IMOTA	0	80	0	20
IRU/VICTORIA ISLAND	6	56	0	39
ISHERI IKOSI	29	25	0	46
ISOLO	26	43	4	26
ITIRE IKATE	23	58	0	19
KOSOFE	9	9	0	82
LAGOS ISLAND	40	20	37	3
LAGOS ISLAND EAST	20	25	0	55
LAGOS MAINLAND	32	48	0	19
LEKKI	75	25	0	0
MOSAN OKUNOLA	20	30	7	43
MUSHIN	0	26	3	71
ODI OLOWO	54	20	13	13
OJO	0	64	4	32
OJODU	18	64	0	18
OJOKORO	0	30	5	65
OLORUNDA	21	47	5	26
ONIGBONGBO	6	31	0	63
ORADE	4	60	16	20
ORILE AGEGE	28	11	28	33
OSHODI	30	41	4	26
OTO AWORI	19	35	19	27
SHOMOLU	11	60	0	29
SURULERE	0	48	14	38
YABA	5	43	16	35
STATE INDICATOR	18	43	8	31

SOURCES OF POWER FOR THE WATER SCHEME

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	PHCN	Generator	Solar	Do not know
AGBADO/OKE ODO	22	11	0	67
AGBOYI KETU	0	67	0	33
AGEGE	41	14	0	45
AJEROMI	8	11	3	78
ALIMOSHO	28	0	11	61
AMUWO ODOFIN	36	43	0	21
APAPA	0	11	0	89
APAPA-IGANMU	31	38	0	31
AYOBO IPAJA	26	19	6	48
BADAGRY	30	39	17	13
BADAGRY WEST	27	41	18	14
BARIGA	7	7	0	86
COKER AGUDA	48	10	17	24
EGBE IDIMU	62	15	0	23
EJIGBO	78	22	0	0
EPE	13	50	0	38
EREDO	56	38	0	6
ETI OSA	14	43	0	43
ETI OSA EAST	15	42	19	23
IBA	17	26	39	17
IBEJU	0	67	33	0
IFAKO	33	50	8	8
IFELODUN	9	52	4	35
IGANDO	28	0	11	61
IGBOGBO BAIYEKU	0	50	0	50
IJEDE	0	67	0	33
IKEJA	67	33	0	0
IKORODU	43	0	14	43
IKORODU NORTH	33	33	0	33
IKORODU WEST	33	0	0	67
IKOSI EJIRIN	33	47	13	7
IKOYI OBALENDE	0	0	0	100
IMOTA	20	20	0	60
IRU/VICTORIA ISLAND	50	39	11	0
ISHERI IKOSI	33	8	0	58
ISOLO	30	48	9	13
ITIRE IKATE	38	4	4	54
KOSOFE	36	0	0	64
LAGOS ISLAND	17	67	10	7
LAGOS ISLAND EAST	20	10	20	50
LAGOS MAINLAND	26	35	0	39
LEKKI	25	50	0	25
MOSAN OKUNOLA	33	27	3	37
MUSHIN	21	6	3	71
ODI OLOWO	35	30	21	14
OJO	8	36	44	12
OJODU	36	27	0	36
OJOKORO	65	5	0	30
OLORUNDA	37	21	0	42
ONIGBONGBO	44	0	0	56
ORADE	12	44	24	20
ORILE AGEGE	17	56	14	14
OSHODI	37	44	7	11
OTO AWORI	19	31	35	15
SHOMOLU	49	17	11	23
SURULERE	62	5	5	29
YABA	30	24	5	41
STATE INDICATOR	30	28	10	33

AVAILABILTY OF PHCN METRE AT THE WATER SCHEME

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	100	0
AGEGE	92	8
AJEROMI	100	0
ALIMOSHO	20	80
AMUWO ODOFIN	80	20
APAPA-IGANMU	0	100
AYOBO IPAJA	100	0
BADAGRY	29	71
BADAGRY WEST	33	67
BARIGA	0	100
COKER AGUDA	100	0
EGBE IDIMU	75	25
EJIGBO	86	14
EPE	0	100
EREDO	56	44
ETI OSA	0	100
ETI OSA EAST	100	0
IBA	100	0
IFAKO	75	25
IFELODUN	50	50
IGANDO	20	80
IKEJA	75	25
IKORODU	100	0
IKORODU NORTH	100	0
IKORODU WEST	75	25
IKOSI EJIRIN	0	100
IMOTA	0	100
IRU/VICTORIA ISLAND	33	67
ISHERI IKOSI	63	38
ISOLO	71	29
ITIRE IKATE	80	20
KOSOFE	75	25
LAGOS ISLAND	20	80
LAGOS ISLAND EAST	100	0
LAGOS MAINLAND	63	38
LEKKI	0	100
MOSAN OKUNOLA	40	60
MUSHIN	57	43
ODI OLOWO	48	52
OJO	0	100
OJODU	100	0
OJOKORO	46	54
OLORUNDA	43	57
ONIGBONGBO	100	0
ORADE	33	67
ORILE AGEGE	67	33
OSHODI	70	30
OTO AWORI	80	20
SHOMOLU	76	24
SURULERE	62	38
YABA	64	36
STATE INDICATOR	62	38

UPGRADING OR IMPROVEMENT MADE BY WATER SUPPLY FACILITIES BY LAGOS STATE WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	10	90
AGBOYI KETU	21	79
AGEGE	13	87
AJEROMI	4	96
ALIMOSHO	8	92
AMUWO ODOFIN	9	91
APAPA	14	86
APAPA-IGANMU	9	91
AYOBO IPAJA	13	87
BADAGRY	18	82
BADAGRY WEST	17	83
BARIGA	11	89
COKER AGUDA	7	93
EGBE IDIMU	11	89
EJIGBO	4	96
EPE	28	72
EREDO	8	92
ETI OSA	2	98
ETI OSA EAST	15	85
IBA	4	96
IBEJU	46	54
IFAKO	11	89
IFELODUN	3	97
IGANDO	8	92
IGBOGBO BAIYEKU	12	88
IJEDE	17	83
IKEJA	30	70
IKORODU	22	78
IKORODU NORTH	36	64
IKORODU WEST	23	77
IKOSI EJIRIN	13	87
IKOYI OBALENDE	10	90
IMOTA	17	83
IRU/VICTORIA ISLAND	24	76
ISHERI IKOSI	18	82
ISOLO	19	81
ITIRE IKATE	12	88
KOSOFE	17	83
LAGOS ISLAND	33	67
LAGOS ISLAND EAST	10	90
LAGOS MAINLAND	15	85
LEKKI	17	83
MOSAN OKUNOLA	14	86
MUSHIN	10	90
ODI OLOWO	20	80
OJO	12	88
OJODU	14	86
OJOKORO	10	90
OLORUNDA	3	97
ONIGBONGBO	29	71
ORADE	5	95
ORILE AGEGE	29	71
OSHODI	21	79
OTO AWORI	11	89
SHOMOLU	13	87
SURULERE	17	83
YABA	25	75
STATE INDICATOR	14	86

CLASSIFICATION OF IMPROVEMENT OF LAGOS STATE WATER CORPORATION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Improved Significantly	Improved fairly	Stayed the Same	Deteriorated Fairly	Deteriorated Significantly
AGBADO/OKE ODO	47	53	0	0	0
AGBOYI KETU	47	50	3	0	0
AGEGE	38	49	11	3	0
AJEROMI	13	73	7	0	7
ALIMOSHO	81	13	6	0	0
AMUWO ODOFIN	36	50	0	14	0
APAPA	19	62	19	0	0
APAPA-IGANMU	29	71	0	0	0
AYOBO IPAJA	8	68	16	0	8
BADAGRY	0	23	38	0	38
BADAGRY WEST	0	17	42	0	42
BARIGA	35	55	10	0	0
COKER AGUDA	13	63	6	0	19
EGBE IDIMU	62	38	0	0	0
EJIGBO	22	56	22	0	0
EPE	18	35	35	0	12
EREDO	60	40	0	0	0
ETI OSA	0	0	0	50	50
ETI OSA EAST	33	50	17	0	0
IBA	14	57	29	0	0
IBEJU	85	15	0	0	0
IFAKO	21	79	0	0	0
IFELODUN	36	55	0	9	0
IGANDO	81	13	6	0	0
IGBOGBO BAIYEKU	50	50	0	0	0
IJEDE	45	45	9	0	0
IKEJA	38	49	5	8	0
IKORODU	0	67	20	0	13
IKORODU NORTH	21	21	13	13	33
IKORODU WEST	87	13	0	0	0
IKOSI EJIRIN	50	50	0	0	0
IKOYI OBALENDE	100	0	0	0	0
IMOTA	45	45	9	0	0
IRU/VICTORIA ISLAND	32	32	18	6	12
ISHERI IKOSI	50	34	3	9	3
ISOLO	32	61	2	5	0
ITIRE IKATE	36	64	0	0	0
KOSOFE	47	40	10	3	0
LAGOS ISLAND	4	76	18	3	0
LAGOS ISLAND EAST	28	64	8	0	0
LAGOS MAINLAND	15	59	22	4	0
LEKKI	40	40	20	0	0
MOSAN OKUNOLA	19	63	11	0	7
MUSHIN	37	39	24	0	0
ODI OLOWO	21	59	20	0	0
OJO	14	62	24	0	0
OJODU	71	24	0	0	6
OJOKORO	55	27	14	0	5
OLORUNDA	100	0	0	0	0
ONIGBONGBO	37	49	11	3	0
ORADE	14	57	0	29	0
ORILE AGEGE	12	71	17	0	0
OSHODI	29	64	2	4	0
OTO AWORI	32	47	11	5	5
SHOMOLU	45	50	3	3	0
SURULERE	36	50	14	0	0
YABA	53	40	4	2	0
STATE INDICATOR	33	51	11	2	3

SATISSFACTION WITH "TASTE OF WATER"

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Satisfied	Not Satisfied	Undecided
AGBADO/OKE ODO	74	11	16
AGBOYI KETU	82	18	0
AGEGE	65	19	16
AJEROMI	67	7	27
ALIMOSHO	94	0	6
AMUWO ODOFIN	43	36	21
APAPA	10	24	67
APAPA-IGANMU	7	79	14
AYOBO IPAJA	32	44	24
BADAGRY	31	54	15
BADAGRY WEST	25	58	17
BARIGA	61	23	16
COKER AGUDA	50	44	6
EGBE IDIMU	57	43	0
EJIGBO	22	22	56
EPE	65	0	35
EREDO	100	0	0
ETI OSA	100	0	0
ETI OSA EAST	46	29	25
IBA	86	14	0
IBEJU	69	31	0
IFAKO	50	38	13
IFELODUN	45	45	9
IGANDO	94	0	6
IGBOGBO BAIYEKU	50	38	13
IJEDE	36	27	36
IKEJA	70	19	11
IKORODU	47	33	20
IKORODU NORTH	79	13	8
IKORODU WEST	53	20	27
IKOSI EJIRIN	100	0	0
IKOYI OBALENDE	100	0	0
IMOTA	55	9	36
IRU/VICTORIA ISLAND	68	21	12
ISHERI IKOSI	44	44	13
ISOLO	44	34	22
ITIRE IKATE	21	61	18
KOSOFE	87	7	7
LAGOS ISLAND	64	20	16
LAGOS ISLAND EAST	84	12	4
LAGOS MAINLAND	41	37	22
LEKKI	60	20	20
MOSAN OKUNOLA	30	48	22
MUSHIN	97	3	0
ODI OLOWO	34	34	32
OJO	71	5	24
OJODU	76	6	18
OJOKORO	82	18	0
OLORUNDA	0	100	0
ONIGBONGBO	80	0	20
ORADE	14	29	57
ORILE AGEGE	58	21	21
OSHODI	44	38	18
OTO AWORI	53	42	5
SHOMOLU	74	24	3
SURULERE	43	57	0
YABA	49	49	2
STATE INDICATOR	58	27	16

SATISFACTION WITH "SMELL OF WATER"

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Satisfied	Not Satisfied	Undecided
AGBADO/OKE ODO	68	21	11
AGBOYI KETU	79	18	3
AGEGE	70	16	14
AJEROMI	67	7	27
ALIMOSHO	81	6	13
AMUWO ODOFIN	36	50	14
APAPA	5	48	48
APAPA-IGANMU	57	36	7
AYOBO IPAJA	32	52	16
BADAGRY	31	54	15
BADAGRY WEST	25	58	17
BARIGA	65	26	10
COKER AGUDA	50	44	6
EGBE IDIMU	62	38	0
EJIGBO	22	22	56
EPE	65	0	35
EREDO	100	0	0
ETI OSA	100	0	0
ETI OSA EAST	38	46	17
IBA	86	14	0
IBEJU	69	31	0
IFAKO	25	58	17
IFELODUN	36	36	27
IGANDO	81	6	13
IGBOGBO BAIYEKU	50	38	13
IJEDE	36	9	55
IKEJA	76	22	3
IKORODU	53	47	0
IKORODU NORTH	71	13	17
IKORODU WEST	93	0	7
IKOSI EJIRIN	100	0	0
IKOYI OBALENDE	100	0	0
IMOTA	55	36	9
IRU/VICTORIA ISLAND	68	21	12
ISHERI IKOSI	44	47	9
ISOLO	37	46	17
ITIRE IKATE	14	64	21
KOSOFE	87	3	10
LAGOS ISLAND	21	64	15
LAGOS ISLAND EAST	88	8	4
LAGOS MAINLAND	48	22	30
LEKKI	60	20	20
MOSAN OKUNOLA	27	46	27
MUSHIN	87	3	11
ODI OLOWO	43	36	21
OJO	67	10	24
OJODU	88	12	0
OJOKORO	86	9	5
OLORUNDA	100	0	0
ONIGBONGBO	83	0	17
ORADE	29	43	29
ORILE AGEGE	22	58	20
OSHODI	33	56	11
OTO AWORI	58	37	5
SHOMOLU	74	21	5
SURULERE	62	36	2
YABA	51	31	18
STATE INDICATOR	54	32	14

SATISFACTION WITH " COLOUR OF WATER"

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Satisfied	Not Satisfied	Undecided
AGBADO/OKE ODO	68	26	5
AGBOYI KETU	76	11	13
AGEGE	65	24	11
AJEROMI	67	0	33
ALIMOSHO	81	0	19
AMUWO ODOFIN	36	36	29
APAPA	5	48	48
APAPA-IGANMU	57	36	7
AYOBO IPAJA	32	52	16
BADAGRY	31	54	15
BADAGRY WEST	25	58	17
BARIGA	58	39	3
COKER AGUDA	63	31	6
EGBE IDIMU	71	29	0
EJIGBO	33	22	44
EPE	65	0	35
EREDO	100	0	0
ETI OSA	50	0	50
ETI OSA EAST	29	25	46
IBA	100	0	0
IBEJU	92	8	0
IFAKO	38	29	33
IFELODUN	27	45	27
IGANDO	81	0	19
IGBOGBO BAIYEKU	75	25	0
IJEDE	36	18	45
IKEJA	78	19	3
IKORODU	53	40	7
IKORODU NORTH	71	13	17
IKORODU WEST	87	0	13
IKOSI EJIRIN	100	0	0
IKOYI OBALENDE	100	0	0
IMOTA	9	91	0
IRU/VICTORIA ISLAND	68	21	12
ISHERI IKOSI	50	34	16
ISOLO	39	46	15
ITIRE IKATE	39	39	21
KOSOFE	87	7	7
LAGOS ISLAND	48	34	19
LAGOS ISLAND EAST	88	8	4
LAGOS MAINLAND	41	48	11
LEKKI	60	20	20
MOSAN OKUNOLA	37	52	11
MUSHIN	76	13	11
ODI OLOWO	41	39	20
OJO	48	29	24
OJODU	76	24	0
OJOKORO	82	9	9
OLORUNDA	100	0	0
ONIGBONGBO	63	17	20
ORADE	29	29	43
ORILE AGEGE	51	30	19
OSHODI	44	44	11
OTO AWORI	74	26	0
SHOMOLU	76	21	3
SURULERE	71	26	2
YABA	71	9	20
STATE INDICATOR	58	27	15

SATISFACTION WITH "TEXTURE OF WATER"

LGAs/LCDAs	Satisfied	Not Satisfied	Undecided
AGBADO/OKE ODO	79	16	5
AGBOYI KETU	82	5	13
AGEGE	59	27	14
AJEROMI	67	7	27
ALIMOSHO	81	0	19
AMUWO ODOFIN	36	50	14
APAPA	5	38	57
APAPA-IGANMU	64	29	7
AYOBO IPAJA	36	44	20
BADAGRY	31	54	15
BADAGRY WEST	25	58	17
BARIGA	61	26	13
COKER AGUDA	56	38	6
EGBE IDIMU	67	33	0
EJIGBO	44	22	33
EPE	65	0	35
EREDO	100	0	0
ETI OSA	0	0	100
ETI OSA EAST	29	21	50
IBA	71	29	0
IBEJU	92	8	0
IFAKO	33	38	29
IFELODUN	36	36	27
IGANDO	81	0	19
IGBOGBO BAIYEKU	63	25	13
IJEDE	36	9	55
IKEJA	62	27	11
IKORODU	60	40	0
IKORODU NORTH	71	13	17
IKORODU WEST	93	0	7
IKOSI EJIRIN	100	0	0
IKOYI OBALENDE	100	0	0
IMOTA	55	45	0
IRU/VICTORIA ISLAND	65	24	12
ISHERI IKOSI	41	47	13
ISOLO	41	44	15
ITIRE IKATE	36	43	21
KOSOFE	87	7	7
LAGOS ISLAND	31	49	20
LAGOS ISLAND EAST	88	8	4
LAGOS MAINLAND	59	30	11
LEKKI	60	20	20
MOSAN OKUNOLA	26	59	15
MUSHIN	84	5	11
ODI OLOWO	50	38	12
OJO	48	24	29
OJODU	76	18	6
OJOKORO	86	9	5
OLORUNDA	100	0	0
ONIGBONGBO	60	20	20
ORADE	29	43	29
ORILE AGEGE	43	37	20
OSHODI	40	47	13
OTO AWORI	63	32	5
SHOMOLU	74	24	3
SURULERE	52	40	7
YABA	76	4	20
STATE IONDICATOR	56	29	15

SATISFACTION WITH"PRESSURE OF WATER"

LGAs/LCDAs	Satisfied	Not Satisfied	Undecided
AGBADO/OKE ODO	79	11	11
AGBOYI KETU	95	3	3
AGEGE	65	24	11
AJEROMI	67	0	33
ALIMOSHO	81	0	19
AMUWO ODOFIN	36	50	14
APAPA	5	43	52
APAPA-IGANMU	21	64	14
AYOBO IPAJA	36	52	12
BADAGRY	31	54	15
BADAGRY WEST	25	58	17
BARIGA	61	35	3
COKER AGUDA	56	38	6
EGBE IDIMU	67	33	0
EJIGBO	22	44	33
EPE	59	6	35
EREDO	100	0	0
ETI OSA	100	0	0
ETI OSA EAST	38	21	42
IBA	71	29	0
IBEJU	92	8	0
IFAKO	42	38	21
IFELODUN	45	27	27
IGANDO	81	0	19
IGBOGBO BAIYEKU	75	13	13
IJEDE	36	9	55
IKEJA	62	32	5
IKORODU	47	53	0
IKORODU NORTH	71	13	17
IKORODU WEST	87	7	7
IKOSI EJIRIN	50	50	0
IKOYI OBALENDE	100	0	0
IMOTA	55	45	0
IRU/VICTORIA ISLAND	47	29	24
ISHERI IKOSI	50	34	16
ISOLO	41	49	10
ITIRE IKATE	29	61	11
KOSOFE	67	27	7
LAGOS ISLAND	40	44	16
LAGOS ISLAND EAST	88	8	4
LAGOS MAINLAND	44	44	11
LEKKI	80	0	20
MOSAN OKUNOLA	30	48	22
MUSHIN	76	11	14
ODI OLOWO	49	30	21
OJO	71	5	24
OJODU	71	24	6
OJOKORO	86	9	5
OLORUNDA	100	0	0
ONIGBONGBO	54	9	37
ORADE	29	43	29
ORILE AGEGE	45	31	23
OSHODI	36	53	11
OTO AWORI	47	37	16
SHOMOLU	66	32	3
SURULERE	60	40	0
YABA	76	7	18
STATE INDICATOR	56	29	15

SATISFACTION WITH " QUALITY OF WATER"

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Satisfied	Not Satisfied	Undecided
ORILE AGEGE	45	43	12
AGEGE	68	16	16
AJEROMI	67	0	33
IFELODUN	36	27	36
AGBADO/OKE ODO	63	21	16
AYOBO IPAJA	48	32	20
MOSAN OKUNOLA	33	48	19
EGBE IDIMU	71	24	5
ALIMOSHO	81	0	19
IGANDO	81	0	19
AMUWO ODOFIN	36	50	14
ORADE	29	43	29
APAPA	5	48	48
APAPA-IGANMU	7	86	7
BADAGRY	15	69	15
BADAGRY WEST	8	75	17
OLORUNDA	100	0	0
EPE	59	6	35
IKOSI EJIRIN	100	0	0
EREDO	100	0	0
IKOYI OBALENDE	100	0	0
ETI OSA	100	0	0
ETI OSA EAST	54	25	21
IRU/VICTORIA ISLAND	65	24	12
IBEJU	92	8	0
LEKKI	80	0	20
IFAKO	50	21	29
OJOKORO	86	9	5
IKEJA	65	27	8
OJODU	71	24	6
ONIGBONGBO	60	6	34
IKORODU	67	33	0
IKORODU NORTH	71	13	17
IKORODU WEST	87	7	7
IJEDE	36	0	64
IMOTA	55	36	9
IGBOGBO BAIYEKU	75	25	0
AGBOYI KETU	87	13	0
ISHERI IKOSI	53	34	13
KOSOFE	87	3	10
LAGOS ISLAND	25	50	25
LAGOS ISLAND EAST	92	4	4
LAGOS MAINLAND	41	44	15
YABA	76	9	16
MUSHIN	86	3	11
ODI OLOWO	33	43	24
IBA	100	0	0
OTO AWORI	53	37	11
OJO	76	0	24
ISOLO	44	34	22
EJIGBO	22	33	44
OSHODI	44	36	20
SHOMOLU	68	29	3
BARIGA	61	26	13
SURULERE	60	36	5
ITIRE IKATE	32	43	25
COKER AGUDA	50	38	13
STATE INDICATOR	56	27	16

SATISFACTION WITH "DURATION OF WATER"

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Satisfied	Not Satisfied	Undecided
AGBADO/OKE ODO	74	16	11
AGBOYI KETU	76	24	0
AGEGE	65	19	16
AJEROMI	67	7	27
ALIMOSHO	73	0	27
AMUWO ODOFIN	29	57	14
APAPA	5	52	43
APAPA-IGANMU	14	79	7
AYOBO IPAJA	28	48	24
BADAGRY	31	54	15
BADAGRY WEST	25	58	17
BARIGA	61	29	10
COKER AGUDA	44	50	6
EGBE IDIMU	71	24	5
EJIGBO	11	44	44
EPE	47	18	35
EREDO	100	0	0
ETI OSA	100	0	0
ETI OSA EAST	42	25	33
IBA	71	29	0
IBEJU	92	8	0
IFAKO	42	33	25
IFELODUN	45	18	36
IGANDO	73	0	27
IGBOGBO BAIYEKU	50	50	0
IJEDE	36	0	64
IKEJA	57	35	8
IKORODU	40	60	0
IKORODU NORTH	67	17	17
IKORODU WEST	87	0	13
IKOSI EJIRIN	100	0	0
IKOYI OBALENDE	100	0	0
IMOTA	55	45	0
IRU/VICTORIA ISLAND	68	21	12
ISHERI IKOSI	38	50	13
ISOLO	41	44	15
ITIRE IKATE	36	43	21
KOSOFE	80	13	7
LAGOS ISLAND	38	39	24
LAGOS ISLAND EAST	84	12	4
LAGOS MAINLAND	30	59	11
LEKKI	60	20	20
MOSAN OKUNOLA	22	52	26
MUSHIN	59	27	14
ODI OLOWO	53	30	17
OJO	57	14	29
OJODU	76	18	6
OJOKORO	82	14	5
OLORUNDA	50	0	50
ONIGBONGBO	54	6	40
ORADE	29	43	29
ORILE AGEGE	38	37	24
OSHODI	38	47	16
OTO AWORI	58	21	21
SHOMOLU	66	32	3
SURULERE	57	40	2
YABA	76	9	16
STATE INDICATOR	53	30	16

AWARENESS OF LAGOS STATE WATER REGULATORY COMMISSION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	26	74
AGBOYI KETU	37	63
AGEGE	23	77
AJEROMI	25	75
ALIMOSHO	19	81
AMUWO ODOFIN	28	72
APAPA	34	66
APAPA-IGANMU	17	83
AYOBO IPAJA	36	64
BADAGRY	23	77
BADAGRY WEST	24	76
BARIGA	14	86
COKER AGUDA	45	55
EGBE IDIMU	42	58
EJIGBO	22	78
EPE	16	84
EREDO	23	77
ETI OSA	21	79
ETI OSA EAST	35	65
IBA	22	78
IBEJU	43	57
IFAKO	25	75
IFELODUN	15	85
IGANDO	20	80
IGBOGBO BAIYEKU	46	54
IJEDE	34	66
IKEJA	40	60
IKORODU	36	64
IKORODU NORTH	29	71
IKORODU WEST	42	58
IKOSI EJIRIN	31	69
IKOYI OBALENDE	42	58
IMOTA	8	92
IRU/VICTORIA ISLAND	44	56
ISHERI IKOSI	33	67
ISOLO	21	79
ITIRE IKATE	32	68
KOSOFE	27	73
LAGOS ISLAND	47	53
LAGOS ISLAND EAST	31	69
LAGOS MAINLAND	31	69
LEKKI	21	79
MOSAN OKUNOLA	27	73
MUSHIN	30	70
ODI OLOWO	48	52
OJO	18	82
OJODU	20	80
OJOKORO	34	66
OLORUNDA	18	82
ONIGBONGBO	48	52
ORADE	31	69
ORILE AGEGE	43	57
OSHODI	18	82
OTO AWORI	20	80
SHOMOLU	26	74
SURULERE	31	69
YABA	43	57
STATE INDICATOR	30	70

MEDIUM OF AWARENESS OF LAGOS STATE WATER REGULATORY COMMISIION

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Print Media	Electronic Media	Friends/ Neighbours	Flyers
AGBADO/OKE ODO	36	46	18	0
AGBOYI KETU	47	36	12	5
AGEGE	21	37	43	0
AJEROMI	14	51	30	5
ALIMOSHO	29	39	29	3
AMUWO ODOFIN	29	50	21	0
APAPA	46	44	10	0
APAPA-IGANMU	20	28	52	0
AYOBO IPAJA	10	71	19	0
BADAGRY	41	41	18	0
BADAGRY WEST	41	41	18	0
BARIGA	22	56	17	5
COKER AGUDA	17	74	9	0
EGBE IDIMU	19	52	30	0
EJIGBO	44	29	27	0
EPE	50	50	0	0
EREDO	0	43	57	0
ETI OSA	8	64	28	0
ETI OSA EAST	33	33	32	2
IBA	23	51	26	0
IBEJU	75	17	8	0
IFAKO	26	66	8	0
IFELODUN	25	51	25	0
IGANDO	29	39	29	3
IGBOGBO BAIYEKU	7	60	23	10
IJEDE	55	27	18	0
IKEJA	6	82	12	0
IKORODU	17	21	42	21
IKORODU NORTH	32	68	0	0
IKORODU WEST	0	59	41	0
IKOSI EJIRIN	32	26	5	37
IKOYI OBALENDE	32	36	32	0
IMOTA	0	40	60	0
IRU/VICTORIA ISLAND	13	58	16	13
ISHERI IKOSI	44	41	15	0
ISOLO	43	48	9	0
ITIRE IKATE	33	44	22	1
KOSOFE	13	40	40	8
LAGOS ISLAND	9	85	5	0
LAGOS ISLAND EAST	9	62	29	0
LAGOS MAINLAND	50	25	20	5
LEKKI	17	67	0	17
MOSAN OKUNOLA	8	74	15	4
MUSHIN	21	55	23	0
ODI OLOWO	14	59	27	1
OJO	21	45	15	18
OJODU	17	58	25	0
OJOKORO	22	54	24	0
OLORUNDA	69	23	8	0
ONIGBONGBO	22	59	19	0
ORADE	9	57	19	15
ORILE AGEGE	12	67	18	2
OSHODI	54	36	10	0
OTO AWORI	31	60	9	0
SHOMOLU	39	46	14	0
SURULERE	28	51	20	0
YABA	21	73	6	0
STATE INDICATOR	24	53	21	2

SATISFACTION WITH THE PERFORMANCE OF LAGOS STATE WATER REGULATORY COMMISSION

	Satisfied	Not Satisfied	Undecided
AGBADO/OKE ODO	8	46	46
AGBOYI KETU	39	33	27
AGEGE	15	54	31
AJEROMI	13	44	42
ALIMOSHO	26	47	26
AMUWO ODOFIN	19	52	29
APAPA	40	48	12
APAPA-IGANMU	12	64	24
AYOBO IPAJA	11	73	16
BADAGRY	29	53	18
BADAGRY WEST	29	53	18
BARIGA	27	61	12
COKER AGUDA	18	37	45
EGBE IDIMU	10	46	44
EJIGBO	21	38	42
EPE	0	80	20
EREDO	0	71	29
ETI OSA	8	24	68
ETI OSA EAST	7	39	54
IBA	5	59	36
IBEJU	67	17	17
IFAKO	19	58	23
IFELODUN	8	57	34
IGANDO	26	47	26
IGBOGBO BAIYEKU	13	47	40
IJEDE	18	73	9
IKEJA	26	58	16
IKORODU	21	71	8
IKORODU NORTH	21	37	42
IKORODU WEST	30	33	37
IKOSI EJIRIN	5	79	16
IKOYI OBALENDE	19	53	29
IMOTA	20	60	20
IRU/VICTORIA ISLAND	29	32	39
ISHERI IKOSI	32	42	25
ISOLO	28	57	15
ITIRE IKATE	10	46	44
KOSOFE	38	33	29
LAGOS ISLAND	57	24	19
LAGOS ISLAND EAST	28	43	29
LAGOS MAINLAND	39	30	30
LEKKI	83	17	0
MOSAN OKUNOLA	21	45	34
MUSHIN	4	53	44
ODI OLOWO	12	39	49
OJO	30	67	3
OJODU	13	46	42
OJOKORO	11	50	39
OLORUNDA	15	69	15
ONIGBONGBO	10	52	38
ORADE	6	66	28
ORILE AGEGE	44	33	23
OSHODI	33	49	18
OTO AWORI	14	54	31
SHOMOLU	39	22	38
SURULERE	20	54	26
YABA	14	48	38
STATE INDICATOR	22	46	32

FREQUENCY OF TIME DRINKS BOTTLE WATER

LGAs/LCDAs	Everyday	Every 2 to 3 days	Every week	Rarely	Seldomly	Regularly
AGBADO/OKE ODO	21	21	4	36	18	1
AGBOYI KETU	27	25	6	27	8	7
AGEGE	21	23	2	42	6	4
AJEROMI	11	18	4	56	9	4
ALIMOSHO	32	18	9	23	15	3
AMUWO ODOFIN	41	21	11	13	3	11
APAPA	35	14	14	19	9	9
APAPA-IGANMU	28	20	7	31	7	8
AYOBO IPAJA	16	20	2	52	4	6
BADAGRY	36	14	4	27	11	8
BADAGRY WEST	36	13	4	28	11	8
BARIGA	20	26	4	47	1	2
COKER AGUDA	36	19	6	26	10	4
EGBE IDIMU	37	11	3	27	16	6
EJIGBO	45	18	4	18	10	6
EPE	16	34	7	30	10	3
EREDO	2	11	2	74	11	0
ETI OSA	28	19	13	29	4	7
ETI OSA EAST	28	19	4	42	1	6
IBA	20	20	5	39	5	11
IBEJU	43	14	4	32	0	7
IFAKO	42	36	3	10	6	3
IFELODUN	16	56	4	16	2	5
IGANDO	32	17	9	23	15	3
IGBOGBO BAIYEKU	29	22	3	45	2	0
IJEDE	35	26	14	20	2	3
IKEJA	30	17	6	29	13	5
IKORODU	28	13	0	34	16	7
IKORODU NORTH	27	17	0	38	11	8
IKORODU WEST	37	8	0	55	0	0
IKOSI EJIRIN	18	31	0	39	8	5
IKOYI OBALENDE	56	6	2	23	0	13
IMOTA	12	22	2	65	0	0
IRU/VICTORIA ISLAND	61	9	6	10	0	14
ISHERI IKOSI	55	17	6	20	2	1
ISOLO	33	41	9	13	2	2
ITIRE IKATE	35	15	4	27	10	9
KOSOFE	39	7	7	20	19	8
LAGOS ISLAND	25	44	28	3	0	0
LAGOS ISLAND EAST	17	26	5	40	6	6
LAGOS MAINLAND	30	27	6	28	6	2
LEKKI	34	17	17	24	7	0
MOSAN OKUNOLA	24	13	7	39	7	10
MUSHIN	25	14	4	41	10	6
ODI OLOWO	36	19	16	17	6	6
OJO	31	15	8	24	21	1
OJODU	39	35	4	10	3	9
OJOKORO	30	29	3	29	8	2
OLORUNDA	15	3	3	72	7	0
ONIGBONGBO	34	44	0	12	8	1
ORADE	39	17	2	32	7	3
ORILE AGEGE	28	37	19	11	4	2
OSHODI	30	45	10	11	1	2
OTO AWORI	31	25	5	24	5	10
SHOMOLU	40	24	4	25	3	4
SURULERE	42	18	10	16	11	3
YABA	44	22	6	19	3	7
STATE INDICATOR	30	23	7	28	7	5

FREQUENCY OF TIME DRINKS SACHET WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Everyday	Every 2 to 3 days	Every week	Rarely	Seldomly	Regularly
AGBADO/OKE ODO	54	20	1	8	4	14
AGBOYI KETU	72	12	1	4	1	11
AGEGE	57	17	5	10	3	7
AJEROMI	72	11	0	4	3	10
ALIMOSHO	62	9	1	9	8	12
AMUWO ODOFIN	48	18	1	14	3	15
APAPA	66	10	1	8	3	11
APAPA-IGANMU	71	5	4	3	4	12
AYOBO IPAJA	48	9	2	23	3	15
BADAGRY	48	15	0	14	7	16
BADAGRY WEST	49	14	0	14	7	17
BARIGA	51	23	2	9	2	13
COKER AGUDA	66	15	1	5	4	9
EGBE IDIMU	66	6	1	6	3	18
EJIGBO	66	13	2	6	3	9
EPE	57	0	7	15	5	16
EREDO	90	2	0	7	0	2
ETI OSA	70	10	2	4	0	14
ETI OSA EAST	75	10	2	6	2	5
IBA	65	12	2	4	2	13
IBEJU	64	7	0	7	7	14
IFAKO	42	35	3	8	2	9
IFELODUN	62	16	2	4	2	14
IGANDO	61	9	1	9	8	12
IGBOGBO BAIYEKU	55	23	0	11	0	11
IJEDE	58	23	12	6	0	0
IKEJA	46	17	8	10	4	14
IKORODU	60	4	4	13	6	12
IKORODU NORTH	35	20	0	20	12	14
IKORODU WEST	80	9	0	8	0	3
IKOSI EJIRIN	35	21	0	18	5	21
IKOYI OBALENDE	53	4	9	21	9	4
IMOTA	45	29	0	22	0	5
IRU/VICTORIA ISLAND	74	4	0	13	0	9
ISHERI IKOSI	71	17	2	7	2	1
ISOLO	36	48	6	6	2	3
ITIRE IKATE	62	16	2	6	1	12
KOSOFE	63	8	2	8	1	17
LAGOS ISLAND	29	51	13	6	1	0
LAGOS ISLAND EAST	76	8	0	3	3	9
LAGOS MAINLAND	55	22	2	6	3	12
LEKKI	66	10	0	10	14	0
MOSAN OKUNOLA	41	8	7	20	6	19
MUSHIN	66	9	3	6	3	12
ODI OLOWO	46	23	11	9	3	7
OJO	65	14	4	6	1	11
OJODU	50	28	4	7	2	10
OJOKORO	52	25	3	8	3	7
OLORUNDA	86	8	0	0	0	6
ONIGBONGBO	61	22	2	11	1	3
ORADE	69	8	0	7	1	14
ORILE AGEGE	43	36	11	6	3	1
OSHODI	37	49	5	4	2	3
OTO AWORI	55	24	1	4	2	14
SHOMOLU	57	19	1	13	3	7
SURULERE	58	17	5	7	5	8
YABA	57	21	4	6	4	8
STATE INDICATOR	58	18	3	8	3	10

COGNIZANCE OF THE PURITY OF THE PACKAGED WATER

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	82	18
AGBOYI KETU	79	21
AGEGE	81	19
AJEROMI	85	15
ALIMOSHO	89	11
AMUWO ODOFIN	81	19
APAPA	79	21
APAPA-IGANMU	85	15
AYOBO IPAJA	79	21
BADAGRY	78	22
BADAGRY WEST	78	22
BARIGA	77	23
COKER AGUDA	80	20
EGBE IDIMU	90	10
EJIGBO	89	11
EPE	87	13
EREDO	97	3
ETI OSA	89	11
ETI OSA EAST	74	26
IBA	88	12
IBEJU	75	25
IFAKO	65	35
IFELODUN	76	24
IGANDO	89	11
IGBOGBO BAIYEKU	86	14
IJEDE	88	12
IKEJA	83	17
IKORODU	88	12
IKORODU NORTH	83	17
IKORODU WEST	92	8
IKOSI EJIRIN	66	34
IKOYI OBALENDE	93	7
IMOTA	63	37
IRU/VICTORIA ISLAND	79	21
ISHERI IKOSI	82	18
ISOLO	49	51
ITIRE IKATE	87	13
KOSOFE	88	12
LAGOS ISLAND	32	68
LAGOS ISLAND EAST	91	9
LAGOS MAINLAND	75	25
LEKKI	66	34
MOSAN OKUNOLA	62	38
MUSHIN	83	17
ODI OLOWO	63	37
OJO	87	13
OJODU	80	20
OJOKORO	70	30
OLORUNDA	93	7
ONIGBONGBO	75	25
ORADE	83	17
ORILE AGEGE	50	50
OSHODI	45	55
OTO AWORI	79	21
SHOMOLU	89	11
SURULERE	83	17
YABA	83	17
STATE INDICATOR	77	23

METHODS OF PACKAGED WATER WASTE DISPOSAL

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Bin	On the spot of drink
AGBADO/OKE ODO	88	12
AGBOYI KETU	93	7
AGEGE	83	17
AJEROMI	90	10
ALIMOSHO	90	10
AMUWO ODOFIN	89	11
APAPA	83	17
APAPA-IGANMU	79	21
AYOBO IPAJA	85	15
BADAGRY	75	25
BADAGRY WEST	75	25
BARIGA	82	18
COKER AGUDA	95	5
EGBE IDIMU	87	13
EJIGBO	89	11
EPE	100	0
EREDO	97	3
ETI OSA	91	9
ETI OSA EAST	80	20
IBA	93	7
IBEJU	93	7
IFAKO	76	24
IFELODUN	92	8
IGANDO	90	10
IGBOGBO BAIYEKU	91	9
IJEDE	94	6
IKEJA	92	8
IKORODU	97	3
IKORODU NORTH	89	11
IKORODU WEST	95	5
IKOSI EJIRIN	73	27
IKOYI OBALENDE	97	3
IMOTA	77	23
IRU/VICTORIA ISLAND	89	11
ISHERI IKOSI	90	10
ISOLO	56	44
ITIRE IKATE	90	10
KOSOFE	98	2
LAGOS ISLAND	33	67
LAGOS ISLAND EAST	88	12
LAGOS MAINLAND	79	21
LEKKI	59	41
MOSAN OKUNOLA	77	23
MUSHIN	93	7
ODI OLOWO	71	29
OJO	85	15
OJODU	77	23
OJOKORO	91	9
OLORUNDA	93	7
ONIGBONGBO	84	16
ORADE	92	8
ORILE AGEGE	61	39
OSHODI	54	46
OTO AWORI	85	15
SHOMOLU	95	5
SURULERE	94	6
YABA	84	16
STATE INDICATOR	84	16

Are There Water Vendor In The Community

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Yes	No
AGBADO/OKE ODO	93	7
AGBOYI KETU	87	13
AGEGE	87	13
AJEROMI	85	15
ALIMOSHO	91	9
AMUWO ODOFIN	62	38
APAPA	62	38
APAPA-IGANMU	87	13
AYOBO IPAJA	89	11
BADAGRY	56	44
BADAGRY WEST	56	44
BARIGA	82	18
COKER AGUDA	79	21
EGBE IDIMU	88	12
EJIGBO	87	13
EPE	95	5
EREDO	75	25
ETI OSA	82	18
ETI OSA EAST	76	24
IBA	79	21
IBEJU	61	39
IFAKO	76	24
IFELODUN	90	10
IGANDO	91	9
IGBOGBO BAIYEKU	69	31
IJEDE	54	46
IKEJA	74	26
IKORODU	87	13
IKORODU NORTH	71	29
IKORODU WEST	69	31
IKOSI EJIRIN	73	27
IKOYI OBALENDE	54	46
IMOTA	88	12
IRU/VICTORIA ISLAND	46	54
ISHERI IKOSI	79	21
ISOLO	51	49
ITIRE IKATE	86	14
KOSOFE	78	22
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	86	14
LAGOS MAINLAND	80	20
LEKKI	41	59
MOSAN OKUNOLA	65	35
MUSHIN	89	11
ODI OLOWO	60	40
OJO	72	28
OJODU	67	33
OJOKORO	85	15
OLORUNDA	76	24
ONIGBONGBO	68	32
ORADE	73	27
ORILE AGEGE	61	39
OSHODI	50	50
OTO AWORI	74	26
SHOMOLU	86	14
SURULERE	65	35
YABA	83	17
STATE INDICATOR	76	24

Effect Of Water Vendor On Water Produced By Government

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Positively	Negatively	No effect
AGBADO/OKE ODO	32	7	61
AGBOYI KETU	34	20	45
AGEGE	23	16	61
AJEROMI	42	8	51
ALIMOSHO	20	12	67
AMUWO ODOFIN	30	9	61
APAPA	25	3	72
APAPA-IGANMU	37	21	43
AYOBO IPAJA	34	19	47
BADAGRY	37	0	63
BADAGRY WEST	35	0	65
BARIGA	32	11	57
COKER AGUDA	37	7	56
EGBE IDIMU	28	6	66
EJIGBO	34	6	60
EPE	28	2	71
EREDO	33	11	57
ETI OSA	39	2	59
ETI OSA EAST	26	9	65
IBA	50	8	43
IBEJU	24	12	65
IFAKO	38	24	39
IFELODUN	39	21	40
IGANDO	19	13	68
IGBOGBO BAIYEKU	27	2	71
IJEDE	34	3	63
IKEJA	26	2	72
IKORODU	53	10	36
IKORODU NORTH	28	4	68
IKORODU WEST	56	11	33
IKOSI EJIRIN	53	0	47
IKOYI OBALENDE	29	22	49
IMOTA	11	4	86
IRU/VICTORIA ISLAND	35	8	57
ISHERI IKOSI	20	1	79
ISOLO	46	15	39
ITIRE IKATE	43	7	50
KOSOFE	49	5	46
LAGOS ISLAND	7	84	9
LAGOS ISLAND EAST	31	7	61
LAGOS MAINLAND	25	22	53
LEKKI	50	8	42
MOSAN OKUNOLA	36	24	40
MUSHIN	26	5	69
ODI OLOWO	27	19	54
OJO	45	15	41
OJODU	35	2	62
OJOKORO	25	8	67
OLORUNDA	56	0	44
ONIGBONGBO	27	25	48
ORADE	36	6	57
ORILE AGEGE	26	31	43
OSHODI	53	15	32
OTO AWORI	34	8	58
SHOMOLU	31	8	61
SURULERE	25	11	64
YABA	38	8	54
STATE INDICATOR	33	12	55

Rating The Performance Of Federal Government In The Provision Of Water

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Excellent	Good	Fair	Bad
AGBADO/OKE ODO	6	14	42	38
AGBOYI KETU	5	21	40	34
AGEGE	8	18	26	49
AJEROMI	7	22	26	45
ALIMOSHO	4	10	21	65
AMUWO ODOFIN	10	28	41	21
APAPA	3	43	33	21
APAPA-IGANMU	4	28	25	43
AYOBO IPAJA	7	10	39	44
BADAGRY	1	11	34	53
BADAGRY WEST	1	11	33	54
BARIGA	4	22	37	37
COKER AGUDA	3	19	42	36
EGBE IDIMU	4	14	28	53
EJIGBO	5	10	27	57
EPE	7	20	36	38
EREDO	13	3	10	74
ETI OSA	6	22	41	31
ETI OSA EAST	10	27	25	39
IBA	2	5	31	62
IBEJU	7	25	32	36
IFAKO	10	29	28	33
IFELODUN	8	26	32	34
IGANDO	4	10	21	65
IGBOGBO BAIYEKU	8	17	48	28
IJEDE	15	25	55	5
IKEJA	4	28	32	36
IKORODU	10	16	33	40
IKORODU NORTH	0	15	44	41
IKORODU WEST	6	23	22	49
IKOSI EJIRIN	0	23	45	32
IKOYI OBALENDE	1	43	31	24
IMOTA	2	32	17	49
IRU/VICTORIA ISLAND	6	16	41	36
ISHERI IKOSI	10	21	40	29
ISOLO	21	44	18	17
ITIRE IKATE	7	23	36	34
KOSOFE	4	7	48	41
LAGOS ISLAND	46	24	27	2
LAGOS ISLAND EAST	3	14	38	45
LAGOS MAINLAND	4	34	32	31
LEKKI	0	28	21	52
MOSAN OKUNOLA	8	21	34	38
MUSHIN	5	14	30	51
ODI OLOWO	14	17	42	27
OJO	3	15	46	36
OJODU	9	48	13	30
OJOKORO	8	28	35	29
OLORUNDA	4	13	32	51
ONIGBONGBO	7	21	36	36
ORADE	1	9	38	52
ORILE AGEGE	27	19	30	23
OSHODI	25	44	16	15
OTO AWORI	6	15	30	49
SHOMOLU	3	24	39	34
SURULERE	2	23	39	36
YABA	6	24	42	28
STATE INDICATOR	8	21	33	37

Rating The Performance Of State Government In The Provision Of Water

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Excellent	Good	Fair	Bad
AGBADO/OKE ODO	2	32	43	23
AGBOYI KETU	6	34	43	17
AGEGE	11	37	32	21
AJEROMI	5	34	32	29
ALIMOSHO	1	23	36	41
AMUWO ODOFIN	5	36	43	16
APAPA	1	40	44	16
APAPA-IGANMU	6	33	26	35
AYOBO IPAJA	13	19	47	21
BADAGRY	1	8	37	53
BADAGRY WEST	1	8	36	54
BARIGA	7	30	46	17
COKER AGUDA	7	30	37	25
EGBE IDIMU	8	31	33	27
EJIGBO	4	30	32	35
EPE	0	30	41	30
EREDO	2	28	31	39
ETI OSA	3	26	44	26
ETI OSA EAST	6	33	39	23
IBA	7	15	33	45
IBEJU	7	43	21	29
IFAKO	12	35	27	26
IFELODUN	4	39	35	22
IGANDO	1	23	36	40
IGBOGBO BAIYEKU	17	25	42	17
IJEDE	5	15	63	17
IKEJA	9	49	28	14
IKORODU	7	31	27	34
IKORODU NORTH	0	24	42	33
IKORODU WEST	12	29	40	18
IKOSI EJIRIN	3	40	24	32
IKOYI OBALENDE	0	40	36	24
IMOTA	2	43	29	26
IRU/VICTORIA ISLAND	8	33	48	11
ISHERI IKOSI	8	33	38	21
ISOLO	18	46	21	14
ITIRE IKATE	14	33	33	19
KOSOFE	4	26	47	24
LAGOS ISLAND	18	67	12	3
LAGOS ISLAND EAST	5	19	51	24
LAGOS MAINLAND	3	45	34	18
LEKKI	0	21	24	55
MOSAN OKUNOLA	9	29	34	27
MUSHIN	4	30	27	38
ODI OLOWO	12	42	30	16
OJO	1	28	46	25
OJODU	2	57	21	20
OJOKORO	9	30	38	23
OLORUNDA	0	33	28	39
ONIGBONGBO	7	39	41	13
ORADE	6	24	43	27
ORILE AGEGE	12	45	28	15
OSHODI	21	47	19	13
OTO AWORI	6	28	32	35
SHOMOLU	6	30	49	14
SURULERE	6	38	37	18
YABA	10	33	44	13
STATE INDICATOR	7	34	35	24

Rating The Performance Of Local Government In The Provision Of Water

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Excellent	Good	Fair	Bad
AGBADO/OKE ODO	2	9	44	46
AGBOYI KETU	4	28	43	25
AGEGE	2	24	41	32
AJEROMI	2	19	37	42
ALIMOSHO	5	8	31	56
AMUWO ODOFIN	11	25	43	21
APAPA	16	26	38	21
APAPA-IGANMU	5	25	24	46
AYOBO IPAJA	4	10	54	32
BADAGRY	7	5	40	48
BADAGRY WEST	7	6	39	49
BARIGA	3	21	41	35
COKER AGUDA	3	21	42	34
EGBE IDIMU	5	16	39	40
EJIGBO	5	16	29	50
EPE	11	5	41	43
EREDO	3	38	21	38
ETI OSA	12	13	50	26
ETI OSA EAST	6	25	39	31
IBA	1	10	38	51
IBEJU	11	29	18	43
IFAKO	7	40	24	30
IFELODUN	5	21	38	36
IGANDO	5	8	32	56
IGBOGBO BAIYEKU	15	15	43	26
IJEDE	15	38	40	6
IKEJA	3	42	33	22
IKORODU	4	28	33	34
IKORODU NORTH	2	15	47	36
IKORODU WEST	0	28	42	31
IKOSI EJIRIN	0	32	35	32
IKOYI OBALENDE	0	45	26	29
IMOTA	3	34	32	31
IRU/VICTORIA ISLAND	4	19	51	25
ISHERI IKOSI	4	18	50	28
ISOLO	17	40	26	17
ITIRE IKATE	7	29	37	27
KOSOFE	3	15	53	29
LAGOS ISLAND	39	38	21	3
LAGOS ISLAND EAST	7	14	47	32
LAGOS MAINLAND	2	35	40	23
LEKKI	0	14	34	52
MOSAN OKUNOLA	6	22	40	32
MUSHIN	1	18	40	42
ODI OLOWO	17	28	36	19
OJO	2	18	49	31
OJODU	7	50	16	27
OJOKORO	7	33	38	22
OLORUNDA	0	15	40	44
ONIGBONGBO	7	35	37	20
ORADE	2	11	49	37
ORILE AGEGE	23	30	25	22
OSHODI	19	40	25	16
OTO AWORI	5	23	34	38
SHOMOLU	2	28	45	24
SURULERE	1	23	38	38
YABA	1	28	51	21
STATE INDICATOR	7	24	38	32

Rating The Performance Of NGOs In The Provision Of Water

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Excellent	Good	Fair	Bad
AGBADO/OKE ODO	1.5	18.0	41.8	38.7
AGBOYI KETU	2.8	29.9	36.7	30.5
AGEGE	3.4	21.1	52.0	23.5
AJEROMI	2.7	26.9	36.4	34.0
ALIMOSHO	4.1	13.8	27.7	54.4
AMUWO ODOFIN	7.4	23.5	48.3	20.8
APAPA	0.0	32.4	54.1	13.5
APAPA-IGANMU	5.3	20.7	43.3	30.7
AYOBO IPAJA	3.1	18.0	56.7	22.2
BADAGRY	0.0	1.4	43.8	54.8
BADAGRY WEST	0.0	1.4	43.1	55.6
BARIGA	3.4	27.4	41.4	27.7
COKER AGUDA	2.1	28.9	39.7	29.3
EGBE IDIMU	5.2	12.4	39.7	42.8
EJIGBO	3.7	16.7	31.6	47.9
EPE	11.5	24.6	26.2	37.7
EREDO	11.5	8.2	49.2	31.1
ETI OSA	2.6	21.4	53.8	22.2
ETI OSA EAST	4.3	31.3	33.1	31.3
IBA	0.6	15.7	36.5	47.2
IBEJU	14.3	7.1	39.3	39.3
IFAKO	7.5	34.0	25.0	33.5
IFELODUN	3.4	24.7	46.2	25.7
IGANDO	4.1	14.0	28.0	53.9
IGBOGBO BAIYEKU	10.8	27.7	44.6	16.9
IJEDE	3.1	15.4	69.2	12.3
IKEJA	1.6	37.6	36.0	24.8
IKORODU	3.0	29.9	31.3	35.8
IKORODU NORTH	1.5	16.7	43.9	37.9
IKORODU WEST	0.0	23.1	63.1	13.8
IKOSI EJIRIN	6.5	25.8	30.6	37.1
IKOYI OBALENDE	0.0	47.9	26.4	25.7
IMOTA	3.1	32.3	26.2	38.5
IRU/VICTORIA ISLAND	3.6	26.4	48.6	21.4
ISHERI IKOSI	6.8	19.2	45.2	28.8
ISOLO	18.1	40.3	26.4	15.3
ITIRE IKATE	8.7	26.0	44.2	21.1
KOSOFE	3.4	19.7	57.9	19.1
LAGOS ISLAND	19.2	57.1	19.2	4.5
LAGOS ISLAND EAST	0.0	18.6	53.7	27.7
LAGOS MAINLAND	3.4	45.3	32.4	19.0
LEKKI	0.0	27.6	17.2	55.2
MOSAN OKUNOLA	5.7	21.1	46.9	26.3
MUSHIN	2.8	17.6	39.7	39.9
ODI OLOWO	7.7	35.7	33.9	22.7
OJO	5.0	19.0	46.9	29.1
OJODU	6.5	48.8	19.5	25.2
OJOKORO	1.4	31.6	46.2	20.8
OLORUNDA	0.0	25.0	36.1	38.9
ONIGBONGBO	13.1	33.6	29.5	23.8
ORADE	5.3	22.0	48.7	24.0
ORILE AGEGE	18.3	30.8	26.1	24.7
OSHODI	19.5	41.9	25.6	13.0
OTO AWORI	5.6	19.2	33.9	41.2
SHOMOLU	2.1	28.1	45.9	24.0
SURULERE	1.2	27.3	42.6	28.9
YABA	2.8	22.8	56.1	18.3
STATE INDICATOR	5.3	26.3	39.7	28.7

Rating Performance Of Private Organisation In The Provision Of Water

LOCAL GOVERNEMNT AREAs/ LOCAL COUNCIL DDEVELOPMENT AREAs	Excellent	Good	Fair	Bad
AGBADO/OKE ODO	9	32	38	21
AGBOYI KETU	5	33	38	23
AGEGE	9	27	47	17
AJEROMI	6	33	31	30
ALIMOSHO	11	23	20	47
AMUWO ODOFIN	8	28	46	17
APAPA	4	24	61	11
APAPA-IGANMU	8	27	34	31
AYOBO IPAJA	6	26	46	22
BADAGRY	0	3	42	55
BADAGRY WEST	0	3	42	56
BARIGA	8	28	41	24
COKER AGUDA	5	33	38	24
EGBE IDIMU	7	24	28	41
EJIGBO	10	26	28	37
EPE	11	31	39	18
EREDO	13	13	41	33
ETI OSA	1	24	54	21
ETI OSA EAST	7	29	29	35
IBA	3	20	35	43
IBEJU	14	7	39	39
IFAKO	8	37	23	32
IFELODUN	9	22	45	24
IGANDO	11	23	20	46
IGBOGBO BAIYEKU	12	31	40	17
IJEDE	3	14	80	3
IKEJA	5	45	33	18
IKORODU	3	45	25	27
IKORODU NORTH	2	18	44	36
IKORODU WEST	0	35	55	9
IKOSI EJIRIN	18	24	27	31
IKOYI OBALENDE	1	48	31	20
IMOTA	3	40	18	38
IRU/VICTORIA ISLAND	12	32	46	10
ISHERI IKOSI	6	18	42	34
ISOLO	21	41	22	16
ITIRE IKATE	7	27	40	26
KOSOFE	8	24	52	16
LAGOS ISLAND	41	39	17	3
LAGOS ISLAND EAST	1	24	54	22
LAGOS MAINLAND	4	49	32	16
LEKKI	0	14	34	52
MOSAN OKUNOLA	7	29	38	26
MUSHIN	5	24	33	39
ODI OLOWO	12	33	34	21
OJO	11	20	44	26
OJODU	7	56	20	18
OJOKORO	3	39	37	21
OLORUNDA	0	29	33	38
ONIGBONGBO	6	30	40	24
ORADE	13	15	51	21
ORILE AGEGE	19	40	26	15
OSHODI	23	40	22	14
OTO AWORI	4	27	29	41
SHOMOLU	5	25	50	19
SURULERE	1	42	34	23
YABA	2	33	51	14
STATE INDICATOR	8	30	37	25

METHOD OF WASTE DISPOSAL

LOCAL GOVERNMENT AREA	Collected by the government (PSP)	Dumping ground in neighbourhood	Truck pusher/private refuse collector	Disposal within compound (neighbourhood bin/tank)	Government bin	Burned/Buried
AGBADO/OKE ODO	89	4	7	1	0	0
AGBOYI KETU	80	6	6	2	0	6
AGEGE	91	3	4	1	1	0
AJEROMI	81	6	7	2	3	1
ALIMOSHO	97	2	1	0	0	0
AMUWO ODOFIN	88	4	7	1	0	0
APAPA	99	1	1	0	0	0
APAPA-IGANMU	52	13	24	3	7	0
AYOBO IPAJA	67	16	3	1	2	12
BADAGRY	36	19	3	0	0	42
BADAGRY WEST	35	19	3	0	0	43
BARIGA	91	8	1	0	0	0
COKER AGUDA	90	2	2	3	0	2
EGBE IDIMU	94	2	4	0	0	0
EJIGBO	85	1	14	0	0	0
EPE	79	0	0	0	0	21
EREDO	41	26	2	8	3	20
ETI OSA	69	15	1	0	1	15
ETI OSA EAST	71	7	20	2	1	0
IBA	71	12	16	1	0	0
IBEJU	36	0	0	0	0	64
IFAKO	70	17	8	4	0	0
IFELODUN	91	3	6	0	0	0
IGANDO	97	2	1	0	0	0
IGBOGBO BAIYEKU	78	2	8	2	0	11
IJEDE	98	2	0	0	0	0
IKEJA	95	2	2	0	0	0
IKORODU	67	4	10	1	0	16
IKORODU NORTH	62	9	0	2	0	27
IKORODU WEST	68	6	23	0	0	3
IKOSI EJIRIN	45	15	8	3	2	27
IKOYI OBALENDE	79	3	16	0	2	0
IMOTA	71	3	8	2	0	17
IRU/VICTORIA ISLAND	89	2	0	0	0	9
ISHERI IKOSI	77	1	16	3	1	2
ISOLO	50	29	17	4	0	0
ITIRE IKATE	95	0	5	0	0	0
KOSOFE	87	6	8	0	0	0
LAGOS ISLAND	20	59	17	4	0	0
LAGOS ISLAND EAST	81	1	17	0	2	0
LAGOS MAINLAND	79	5	15	1	0	0
LEKKI	31	28	0	21	0	21
MOSAN OKUNOLA	58	18	5	3	2	14
MUSHIN	94	1	4	0	0	0
ODI OLOWO	65	20	13	3	0	0
OJO	49	4	16	0	0	31
OJODU	76	6	17	0	1	0
OJOKORO	90	5	3	0	2	0
OLORUNDA	8	28	3	4	0	57
ONIGBONGBO	88	1	5	0	7	0
ORADE	49	7	36	0	0	9
ORILE AGEGE	49	34	13	3	1	0
OSHODI	44	32	20	5	0	0
OTO AWORI	72	7	19	1	1	0
SHOMOLU	95	1	3	0	0	0
SURULERE	95	1	2	0	2	0
YABA	93	0	6	0	1	0
STATE INDICATOR	**76**	**9**	**9**	**1**	**1**	**4**

FREQUENCY OF WASTE DISPOSAL

LOCAL GOVERNMENT AREA	Daily	Weekly	Monthly
AGBADO/OKE ODO	12	71	17
AGBOYI KETU	18	73	9
AGEGE	5	89	5
AJEROMI	16	71	13
ALIMOSHO	9	85	6
AMUWO ODOFIN	1	97	1
APAPA	13	85	2
APAPA-IGANMU	21	66	13
AYOBO IPAJA	14	79	7
BADAGRY	29	59	12
BADAGRY WEST	29	58	13
BARIGA	10	87	3
COKER AGUDA	8	80	12
EGBE IDIMU	4	91	5
EJIGBO	8	82	10
EPE	21	74	5
EREDO	48	36	16
ETI OSA	17	75	8
ETI OSA EAST	17	72	10
IBA	11	76	13
IBEJU	29	71	0
IFAKO	8	81	11
IFELODUN	4	88	8
IGANDO	9	85	6
IGBOGBO BAIYEKU	5	66	29
IJEDE	3	86	11
IKEJA	6	92	2
IKORODU	21	72	7
IKORODU NORTH	17	71	12
IKORODU WEST	18	66	15
IKOSI EJIRIN	5	87	8
IKOYI OBALENDE	2	98	0
IMOTA	14	85	2
IRU/VICTORIA ISLAND	21	79	0
ISHERI IKOSI	10	77	12
ISOLO	22	56	21
ITIRE IKATE	0	86	14
KOSOFE	7	93	1
LAGOS ISLAND	39	40	21
LAGOS ISLAND EAST	4	88	8
LAGOS MAINLAND	7	79	14
LEKKI	34	59	7
MOSAN OKUNOLA	15	69	16
MUSHIN	5	80	15
ODI OLOWO	19	60	21
OJO	13	78	8
OJODU	4	71	25
OJOKORO	8	86	7
OLORUNDA	42	53	6
ONIGBONGBO	9	85	6
ORADE	11	82	7
ORILE AGEGE	23	61	16
OSHODI	25	56	20
OTO AWORI	8	79	13
SHOMOLU	2	87	11
SURULERE	7	93	0
YABA	1	88	11
STATE INDICATOR	**12**	**77**	**11**

STANDARD BAG OF WASTE DISPOSED AT ONCE

LOCAL GOVERNMENT AREA	1--2	3--4	>4
AGBADO/OKE ODO	57	35	8
AGBOYI KETU	63	23	14
AGEGE	73	20	7
AJEROMI	65	26	8
ALIMOSHO	59	28	13
AMUWO ODOFIN	64	16	20
APAPA	55	22	22
APAPA-IGANMU	60	24	16
AYOBO IPAJA	63	34	3
BADAGRY	58	33	10
BADAGRY WEST	57	33	10
BARIGA	73	22	6
COKER AGUDA	69	25	6
EGBE IDIMU	62	30	8
EJIGBO	56	35	9
EPE	59	36	5
EREDO	52	36	11
ETI OSA	52	30	18
ETI OSA EAST	61	29	9
IBA	61	36	3
IBEJU	43	57	0
IFAKO	48	44	8
IFELODUN	57	37	6
IGANDO	60	27	13
IGBOGBO BAIYEKU	54	29	17
IJEDE	69	17	14
IKEJA	74	20	6
IKORODU	57	39	4
IKORODU NORTH	68	29	3
IKORODU WEST	60	18	22
IKOSI EJIRIN	34	60	6
IKOYI OBALENDE	45	31	24
IMOTA	80	14	6
IRU/VICTORIA ISLAND	60	31	9
ISHERI IKOSI	65	25	10
ISOLO	36	51	13
ITIRE IKATE	54	31	15
KOSOFE	62	31	7
LAGOS ISLAND	27	57	16
LAGOS ISLAND EAST	70	21	9
LAGOS MAINLAND	60	32	8
LEKKI	69	24	7
MOSAN OKUNOLA	52	28	20
MUSHIN	69	16	15
ODI OLOWO	51	35	14
OJO	58	27	15
OJODU	46	28	26
OJOKORO	68	25	7
OLORUNDA	68	29	3
ONIGBONGBO	74	20	6
ORADE	60	33	7
ORILE AGEGE	40	45	16
OSHODI	37	50	13
OTO AWORI	58	39	3
SHOMOLU	66	22	12
SURULERE	68	29	3
YABA	72	24	4
STATE INDICATOR	59	31	10

AMOUNT PAID LAST MONTH FOR GARBAGE COLLECTION

LOCAL GOVERNMENT AREA	<N100	N100-N200	N201-N300	N301-N400	N401-N500	>N500
AGBADO/OKE ODO	10	38	17	6	8	20
AGBOYI KETU	12	40	15	1	12	21
AGEGE	7	46	17	7	3	19
AJEROMI	14	58	15	3	4	5
ALIMOSHO	7	39	12	9	14	18
AMUWO ODOFIN	3	26	12	7	29	23
APAPA	21	30	9	4	6	30
APAPA-IGANMU	12	56	7	6	1	17
AYOBO IPAJA	11	34	18	9	8	20
BADAGRY	33	33	5	8	12	8
BADAGRY WEST	33	32	6	8	13	8
BARIGA	7	44	12	3	8	27
COKER AGUDA	5	24	30	11	14	16
EGBE IDIMU	12	31	4	11	8	33
EJIGBO	17	26	11	7	10	30
EPE	15	62	2	2	13	7
EREDO	46	44	5	0	0	5
ETI OSA	15	22	19	12	11	21
ETI OSA EAST	12	41	13	9	6	18
IBA	13	51	6	7	8	15
IBEJU	43	39	4	0	7	7
IFAKO	11	34	12	14	15	14
IFELODUN	6	61	12	6	6	9
IGANDO	7	39	12	9	15	18
IGBOGBO BAIYEKU	14	28	15	15	6	22
IJEDE	2	35	15	5	23	20
IKEJA	16	26	9	6	8	34
IKORODU	30	30	4	9	13	13
IKORODU NORTH	33	36	14	6	3	8
IKORODU WEST	9	52	5	3	9	22
IKOSI EJIRIN	18	53	3	3	3	19
IKOYI OBALENDE	7	20	22	9	5	36
IMOTA	43	40	9	0	2	6
IRU/VICTORIA ISLAND	11	22	3	9	4	52
ISHERI IKOSI	16	44	16	7	0	17
ISOLO	23	42	13	2	3	17
ITIRE IKATE	2	27	25	2	9	35
KOSOFE	4	34	16	6	15	26
LAGOS ISLAND	38	40	19	2	0	1
LAGOS ISLAND EAST	2	39	22	7	8	22
LAGOS MAINLAND	6	49	13	4	7	21
LEKKI	52	45	0	0	0	3
MOSAN OKUNOLA	12	26	15	9	6	30
MUSHIN	7	36	19	8	11	19
ODI OLOWO	13	41	25	7	6	9
OJO	12	53	11	6	7	11
OJODU	7	34	8	6	20	25
OJOKORO	11	36	10	6	9	27
OLORUNDA	10	63	15	7	3	3
ONIGBONGBO	13	34	21	2	16	14
ORADE	8	45	18	9	7	13
ORILE AGEGE	25	43	17	5	4	5
OSHODI	26	45	12	3	2	12
OTO AWORI	10	52	8	5	6	19
SHOMOLU	8	35	16	2	13	25
SURULERE	7	23	10	4	20	36
YABA	3	34	19	10	12	21
STATE INDICATOR	**13**	**39**	**14**	**6**	**9**	**19**

LEVEL OF SATISFACTION WITH METHOD OF WASTE DISPOSAL

LOCAL GOVERNMENT AREA	Satisfied	Not satisfied	Undecided
AGBADO/OKE ODO	59	26	14
AGBOYI KETU	50	45	5
AGEGE	75	21	4
AJEROMI	50	46	4
ALIMOSHO	73	21	7
AMUWO ODOFIN	72	19	9
APAPA	84	14	1
APAPA-IGANMU	26	67	7
AYOBO IPAJA	47	41	11
BADAGRY	32	38	30
BADAGRY WEST	32	38	31
BARIGA	68	27	4
COKER AGUDA	70	25	5
EGBE IDIMU	67	27	6
EJIGBO	57	33	9
EPE	64	34	2
EREDO	38	49	13
ETI OSA	56	33	11
ETI OSA EAST	36	55	9
IBA	56	41	3
IBEJU	36	64	0
IFAKO	48	43	8
IFELODUN	67	32	1
IGANDO	73	21	7
IGBOGBO BAIYEKU	60	32	8
IJEDE	78	18	3
IKEJA	81	17	2
IKORODU	46	51	3
IKORODU NORTH	55	29	17
IKORODU WEST	40	55	5
IKOSI EJIRIN	55	39	6
IKOYI OBALENDE	64	29	7
IMOTA	71	26	3
IRU/VICTORIA ISLAND	88	11	1
ISHERI IKOSI	66	33	2
ISOLO	43	45	12
ITIRE IKATE	64	29	7
KOSOFE	67	31	1
LAGOS ISLAND	29	54	17
LAGOS ISLAND EAST	63	31	7
LAGOS MAINLAND	59	37	4
LEKKI	52	45	3
MOSAN OKUNOLA	45	32	23
MUSHIN	65	31	5
ODI OLOWO	50	34	17
OJO	40	55	5
OJODU	45	44	11
OJOKORO	75	22	4
OLORUNDA	26	46	28
ONIGBONGBO	89	6	6
ORADE	41	57	1
ORILE AGEGE	38	45	17
OSHODI	42	44	13
OTO AWORI	59	37	4
SHOMOLU	78	22	0
SURULERE	80	16	4
YABA	73	27	0
STATE INDICATOR	**59**	**34**	**7**

PRESCENCE OF LAWMA ACTIVITIES IN THE COMMUNITIES

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	53	47
AGBOYI KETU	59	41
AGEGE	62	38
AJEROMI	36	64
ALIMOSHO	49	51
AMUWO ODOFIN	61	39
APAPA	74	26
APAPA-IGANMU	41	59
AYOBO IPAJA	44	56
BADAGRY	38	62
BADAGRY WEST	38	63
BARIGA	43	57
COKER AGUDA	53	47
EGBE IDIMU	62	38
EJIGBO	40	60
EPE	48	52
EREDO	39	61
ETI OSA	50	50
ETI OSA EAST	40	60
IBA	47	53
IBEJU	14	86
IFAKO	34	66
IFELODUN	46	54
IGANDO	48	52
IGBOGBO BAIYEKU	57	43
IJEDE	60	40
IKEJA	68	32
IKORODU	54	46
IKORODU NORTH	12	88
IKORODU WEST	31	69
IKOSI EJIRIN	40	60
IKOYI OBALENDE	74	26
IMOTA	46	54
IRU/VICTORIA ISLAND	68	32
ISHERI IKOSI	50	50
ISOLO	47	53
ITIRE IKATE	62	38
KOSOFE	63	37
LAGOS ISLAND	40	60
LAGOS ISLAND EAST	67	33
LAGOS MAINLAND	52	48
LEKKI	0	100
MOSAN OKUNOLA	44	56
MUSHIN	60	40
ODI OLOWO	52	48
OJO	35	65
OJODU	59	41
OJOKORO	63	37
OLORUNDA	6	94
ONIGBONGBO	71	29
ORADE	23	77
ORILE AGEGE	41	59
OSHODI	46	54
OTO AWORI	51	49
SHOMOLU	59	41
SURULERE	54	46
YABA	72	28
STATE INDICATOR	**50**	**50**

EFFECTIVENESS OF LAWMA IN THE COMMUNITY

LOCAL GOVERNMENT AREA	Very Effective	Effective	Not Effective
AGBADO/OKE ODO	21	73	7
AGBOYI KETU	30	59	11
AGEGE	31	58	11
AJEROMI	23	50	28
ALIMOSHO	34	56	11
AMUWO ODOFIN	16	82	1
APAPA	42	52	6
APAPA-IGANMU	2	62	36
AYOBO IPAJA	16	67	16
BADAGRY	21	64	14
BADAGRY WEST	22	63	15
BARIGA	40	51	9
COKER AGUDA	22	72	5
EGBE IDIMU	43	40	17
EJIGBO	12	71	18
EPE	31	55	14
EREDO	46	42	13
ETI OSA	9	79	12
ETI OSA EAST	20	72	8
IBA	29	49	22
IBEJU	0	100	0
IFAKO	27	47	26
IFELODUN	39	53	8
IGANDO	33	56	11
IGBOGBO BAIYEKU	14	68	19
IJEDE	15	77	8
IKEJA	38	51	12
IKORODU	39	53	8
IKORODU NORTH	50	38	13
IKORODU WEST	20	60	20
IKOSI EJIRIN	16	84	0
IKOYI OBALENDE	46	50	4
IMOTA	3	93	3
IRU/VICTORIA ISLAND	38	62	0
ISHERI IKOSI	26	68	6
ISOLO	35	55	10
ITIRE IKATE	30	60	11
KOSOFE	54	39	7
LAGOS ISLAND	15	82	3
LAGOS ISLAND EAST	17	69	14
LAGOS MAINLAND	31	65	4
MOSAN OKUNOLA	31	56	13
MUSHIN	19	72	10
ODI OLOWO	24	64	12
OJO	56	42	2
OJODU	24	76	0
OJOKORO	37	56	7
OLORUNDA	25	75	0
ONIGBONGBO	25	72	2
ORADE	35	53	12
ORILE AGEGE	19	59	22
OSHODI	41	52	7
OTO AWORI	31	58	11
SHOMOLU	30	61	9
SURULERE	16	70	14
YABA	35	48	16
STATE INDICATOR	**29**	**60**	**11**

AWARENESS OF LAWMA ADVOCAY PROGRAMME

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	36	64
AGBOYI KETU	34	66
AGEGE	52	48
AJEROMI	30	70
ALIMOSHO	28	72
AMUWO ODOFIN	44	56
APAPA	39	61
APAPA-IGANMU	19	81
AYOBO IPAJA	32	68
BADAGRY	26	74
BADAGRY WEST	25	75
BARIGA	21	79
COKER AGUDA	32	68
EGBE IDIMU	32	68
EJIGBO	24	76
EPE	38	62
EREDO	15	85
ETI OSA	43	57
ETI OSA EAST	35	65
IBA	22	78
IBEJU	18	82
IFAKO	26	74
IFELODUN	25	75
IGANDO	27	73
IGBOGBO BAIYEKU	48	52
IJEDE	77	23
IKEJA	50	50
IKORODU	36	64
IKORODU NORTH	8	92
IKORODU WEST	25	75
IKOSI EJIRIN	15	85
IKOYI OBALENDE	59	41
IMOTA	11	89
IRU/VICTORIA ISLAND	46	54
ISHERI IKOSI	40	60
ISOLO	31	69
ITIRE IKATE	43	57
KOSOFE	35	65
LAGOS ISLAND	53	47
LAGOS ISLAND EAST	37	63
LAGOS MAINLAND	41	59
LEKKI	10	90
MOSAN OKUNOLA	38	62
MUSHIN	32	68
ODI OLOWO	49	51
OJO	17	83
OJODU	34	66
OJOKORO	47	53
OLORUNDA	14	86
ONIGBONGBO	46	54
ORADE	25	75
ORILE AGEGE	48	52
OSHODI	31	69
OTO AWORI	23	77
SHOMOLU	39	61
SURULERE	40	60
YABA	57	43
STATE INDICATOR	**35**	**65**

HAS THE ADVOCAY PROGRAMME REACHED COMMUNITY/STREET

LOCAL GOVERNMENT AREA	Yes	No
AGBADO/OKE ODO	41	59
AGBOYI KETU	41	59
AGEGE	61	39
AJEROMI	45	55
ALIMOSHO	46	54
AMUWO ODOFIN	68	32
APAPA	66	34
APAPA-IGANMU	4	96
AYOBO IPAJA	48	52
BADAGRY	37	63
BADAGRY WEST	33	67
BARIGA	45	55
COKER AGUDA	55	45
EGBE IDIMU	61	39
EJIGBO	33	67
EPE	30	70
EREDO	89	11
ETI OSA	58	42
ETI OSA EAST	37	63
IBA	65	35
IBEJU	80	20
IFAKO	41	59
IFELODUN	55	45
IGANDO	47	53
IGBOGBO BAIYEKU	61	39
IJEDE	54	46
IKEJA	81	19
IKORODU	46	54
IKORODU NORTH	60	40
IKORODU WEST	56	44
IKOSI EJIRIN	78	22
IKOYI OBALENDE	71	29
IMOTA	71	29
IRU/VICTORIA ISLAND	67	33
ISHERI IKOSI	59	41
ISOLO	66	34
ITIRE IKATE	51	49
KOSOFE	74	26
LAGOS ISLAND	13	87
LAGOS ISLAND EAST	69	31
LAGOS MAINLAND	43	57
LEKKI	33	67
MOSAN OKUNOLA	48	52
MUSHIN	61	39
ODI OLOWO	41	59
OJO	63	37
OJODU	33	67
OJOKORO	61	39
OLORUNDA	0	100
ONIGBONGBO	64	36
ORADE	62	38
ORILE AGEGE	22	78
OSHODI	59	41
OTO AWORI	66	34
SHOMOLU	71	29
SURULERE	40	60
YABA	73	27
STATE INDICATOR	**52**	**48**

IMPACT OF LAWMA ADVOCACY PROGRAMME

LOCAL GOVERNMENT AREA	Very Effective	Effective	No effect at all
AGBADO/OKE ODO	31	69	0
AGBOYI KETU	44	52	4
AGEGE	24	76	0
AJEROMI	40	51	9
ALIMOSHO	52	48	0
AMUWO ODOFIN	23	77	0
APAPA	42	58	0
APAPA-IGANMU	0	100	0
AYOBO IPAJA	20	60	20
BADAGRY	86	0	14
BADAGRY WEST	83	0	17
BARIGA	50	46	4
COKER AGUDA	53	42	5
EGBE IDIMU	39	42	18
EJIGBO	12	41	47
EPE	0	100	0
EREDO	50	0	50
ETI OSA	24	76	0
ETI OSA EAST	24	57	19
IBA	50	35	15
IBEJU	0	100	0
IFAKO	39	43	17
IFELODUN	58	35	7
IGANDO	52	48	0
IGBOGBO BAIYEKU	26	68	5
IJEDE	19	81	0
IKEJA	42	48	10
IKORODU	27	73	0
IKORODU NORTH	67	33	0
IKORODU WEST	56	0	44
IKOSI EJIRIN	57	43	0
IKOYI OBALENDE	42	56	2
IMOTA	0	100	0
IRU/VICTORIA ISLAND	47	53	0
ISHERI IKOSI	12	88	0
ISOLO	53	44	2
ITIRE IKATE	8	81	11
KOSOFE	67	30	2
LAGOS ISLAND	47	53	0
LAGOS ISLAND EAST	36	54	10
LAGOS MAINLAND	19	69	13
LEKKI	0	100	0
MOSAN OKUNOLA	14	74	11
MUSHIN	34	50	16
ODI OLOWO	36	59	5
OJO	37	47	16
OJODU	21	79	0
OJOKORO	34	62	3
ONIGBONGBO	42	58	0
ORADE	48	39	13
ORILE AGEGE	45	42	13
OSHODI	67	31	3
OTO AWORI	44	48	7
SHOMOLU	37	57	6
SURULERE	31	69	0
YABA	20	75	5
STATE INDICATOR	37	56	7

TOILET FACILITIES

TYPE OF TOILET FACILITIES AVAILABLE IN THE HOUSEHOLD

LOCAL GOVERNMENT	Flush to septic tank	Flush/pour to pit	Flush/pour to street, yard, ditch	Covered pit latrine	Uncovered pit latrine	Hanging toilet/toilet on water	Bush/field	Ventilated improved pit	Mobile toilet	No toilet facility
AGBADO/OKE ODO	56	25	1	15	3	0	0	1	0	0
AGBOYI KETU	56	14	1	1	2	15	1	7	0	4
AGEGE	59	27	1	7	3	2	0	0	0	1
AJEROMI	44	35	0	11	2	1	0	2	0	4
ALIMOSHO	67	15	2	11	4	0	0	1	0	2
AMUWO ODOFIN	89	7	0	1	0	0	0	0	0	3
APAPA	74	18	0	5	0	0	0	0	0	3
APAPA-IGANMU	31	49	0	12	0	0	0	3	0	5
AYOBO IPAJA	53	21	0	14	3	0	0	0	1	9
BADAGRY	23	25	0	11	3	0	25	0	0	14
BADAGRY WEST	24	24	0	11	3	0	25	0	0	14
BARIGA	52	29	0	6	7	0	0	5	0	0
COKER AGUDA	68	18	0	10	0	2	0	2	0	0
EGBE IDIMU	56	24	1	13	3	1	0	3	0	1
EJIGBO	78	14	0	4	2	0	0	1	0	0
EPE	49	39	0	2	0	0	0	10	0	0
EREDO	30	52	0	15	2	0	0	0	0	2
ETI OSA	44	35	1	7	1	0	7	4	0	2
ETI OSA EAST	56	23	0	15	4	0	1	2	0	1
IBA	70	24	1	4	1	0	1	0	0	1
IBEJU	25	18	7	21	0	0	21	0	0	7
IFAKO	72	13	1	9	1	0	0	1	0	2
IFELODUN	55	31	0	6	3	0	0	4	1	0
IGANDO	66	16	2	11	4	0	0	1	0	2
IGBOGBO BAIYEKU	80	11	2	6	0	0	2	0	0	0
IJEDE	48	25	2	15	6	0	0	3	0	2
IKEJA	71	20	0	8	0	0	0	0	0	1
IKORODU	46	15	0	25	6	3	0	0	0	4
IKORODU NORTH	53	18	3	23	2	0	0	0	0	2
IKORODU WEST	71	20	0	0	9	0	0	0	0	0
IKOSI EJIRIN	31	10	15	21	8	0	15	0	0	2
IKOYI OBALENDE	84	9	0	0	0	0	0	6	0	0
IMOTA	12	22	6	43	17	0	0	0	0	0
IRU/VICTORIA ISLAND	66	19	5	4	0	0	3	0	0	3
ISHERI IKOSI	65	19	3	12	1	0	0	1	0	1
ISOLO	56	16	1	5	4	0	0	1	0	14
ITIRE IKATE	77	20	0	2	2	0	0	0	0	0
KOSOFE	57	25	2	11	0	0	0	2	2	2
LAGOS ISLAND	75	18	4	1	0	0	0	0	2	0
LAGOS ISLAND EAST	55	30	3	11	0	0	0	1	0	0
LAGOS MAINLAND	78	10	1	4	3	0	1	2	0	1
LEKKI	21	3	0	10	0	0	38	3	0	24
MOSAN OKUNOLA	53	18	3	10	3	4	2	1	1	7
MUSHIN	60	24	2	9	2	1	1	1	0	0
ODI OLOWO	50	24	10	12	1	0	0	0	0	2
OJO	21	25	4	19	2	5	20	0	1	3
OJODU	84	7	1	6	0	0	0	2	0	0
OJOKORO	64	19	4	8	1	0	0	2	0	1
OLORUNDA	35	25	0	10	6	3	10	1	0	11
ONIGBONGBO	48	34	0	5	7	6	0	0	0	0
ORADE	51	20	1	13	0	3	0	7	0	6
ORILE AGEGE	48	22	17	6	2	2	0	0	1	1
OSHODI	55	16	1	4	5	0	0	1	0	16
OTO AWORI	67	21	1	10	1	0	0	0	0	1
SHOMOLU	70	24	1	3	0	0	0	0	0	1
SURULERE	76	17	0	3	2	0	0	2	0	0
YABA	71	19	2	5	0	2	0	0	0	1
STATE INDICATOR	59	22	2	8	2	1	1	1	0	2

AVERAGE TOILET IN A DWELLING UNIT

LOCAL GOVERNMENT	1--2	3--4	>4	None
AGBADO/OKE ODO	61	33	4	2
AGBOYI KETU	62	22	10	6
AGEGE	66	30	3	1
AJEROMI	71	21	4	4
ALIMOSHO	69	23	6	3
AMUWO ODOFIN	68	26	5	1
APAPA	48	38	11	3
APAPA-IGANMU	82	13	1	5
AYOBO IPAJA	54	34	3	10
BADAGRY	45	16	0	38
BADAGRY WEST	44	17	0	39
BARIGA	65	27	6	1
COKER AGUDA	69	21	8	2
EGBE IDIMU	58	34	7	2
EJIGBO	57	33	8	2
EPE	49	39	10	2
EREDO	95	3	0	2
ETI OSA	62	27	2	9
ETI OSA EAST	66	17	15	2
IBA	76	20	4	1
IBEJU	61	18	7	14
IFAKO	46	38	6	10
IFELODUN	66	31	1	3
IGANDO	69	23	6	3
IGBOGBO BAIYEKU	74	23	3	0
IJEDE	34	63	0	3
IKEJA	54	31	8	7
IKORODU	61	19	10	9
IKORODU NORTH	79	18	2	2
IKORODU WEST	91	9	0	0
IKOSI EJIRIN	58	23	3	16
IKOYI OBALENDE	34	32	31	2
IMOTA	82	18	0	0
IRU/VICTORIA ISLAND	31	42	15	12
ISHERI IKOSI	56	37	6	1
ISOLO	51	31	12	6
ITIRE IKATE	74	19	5	2
KOSOFE	62	28	9	2
LAGOS ISLAND	21	39	22	18
LAGOS ISLAND EAST	71	26	2	2
LAGOS MAINLAND	62	28	5	4
LEKKI	14	52	3	31
MOSAN OKUNOLA	44	31	7	18
MUSHIN	64	27	7	2
ODI OLOWO	72	20	7	1
OJO	53	14	8	25
OJODU	46	37	15	2
OJOKORO	73	22	3	2
OLORUNDA	67	15	7	11
ONIGBONGBO	53	30	12	5
ORADE	76	14	4	6
ORILE AGEGE	43	36	11	10
OSHODI	53	33	8	6
OTO AWORI	72	23	5	0
SHOMOLU	63	28	9	0
SURULERE	58	29	12	1
YABA	69	21	9	1
STATE INDICATOR	61	27	7	5

NUMBER OF HOUSEHOLDS SHARING TOILET FACILITY

LOCAL GOVERNMENT	1--2	3--4	>4
AGBADO/OKE ODO	26	19	55
AGBOYI KETU	33	22	46
AGEGE	21	22	58
AJEROMI	14	24	61
ALIMOSHO	28	17	54
AMUWO ODOFIN	52	28	20
APAPA	57	4	38
APAPA-IGANMU	9	7	84
AYOBO IPAJA	43	24	34
BADAGRY	42	22	36
BADAGRY WEST	43	23	34
BARIGA	18	22	60
COKER AGUDA	36	18	46
EGBE IDIMU	27	24	50
EJIGBO	33	19	48
EPE	7	48	45
EREDO	32	12	57
ETI OSA	46	24	30
ETI OSA EAST	28	22	50
IBA	34	19	47
IBEJU	33	25	42
IFAKO	23	31	46
IFELODUN	21	17	63
IGANDO	28	18	55
IGBOGBO BAIYEKU	37	14	49
IJEDE	38	21	41
IKEJA	36	32	32
IKORODU	34	38	28
IKORODU NORTH	48	20	32
IKORODU WEST	25	25	51
IKOSI EJIRIN	21	52	27
IKOYI OBALENDE	36	27	37
IMOTA	18	23	58
IRU/VICTORIA ISLAND	37	30	33
ISHERI IKOSI	27	18	55
ISOLO	40	22	38
ITIRE IKATE	26	21	53
KOSOFE	19	25	56
LAGOS ISLAND	20	38	42
LAGOS ISLAND EAST	28	19	53
LAGOS MAINLAND	27	29	43
LEKKI	20	60	20
MOSAN OKUNOLA	45	33	22
MUSHIN	18	16	66
ODI OLOWO	24	42	34
OJO	22	13	66
OJODU	23	36	41
OJOKORO	30	21	48
OLORUNDA	31	25	44
ONIGBONGBO	34	21	46
ORADE	20	26	55
ORILE AGEGE	20	34	46
OSHODI	37	26	37
OTO AWORI	28	24	47
SHOMOLU	17	26	57
SURULERE	42	22	36
YABA	26	34	41
STATE INDICATOR	28	24	48

LOCATION OF TOILET FACILITIES

LOCAL GOVERNMENT	Inside house	Outside house on plot
AGBADO/OKE ODO	61	39
AGBOYI KETU	66	34
AGEGE	54	46
AJEROMI	59	41
ALIMOSHO	71	29
AMUWO ODOFIN	98	2
APAPA	86	14
APAPA-IGANMU	63	37
AYOBO IPAJA	74	26
BADAGRY	52	48
BADAGRY WEST	53	47
BARIGA	58	42
COKER AGUDA	74	26
EGBE IDIMU	73	27
EJIGBO	79	21
EPE	82	18
EREDO	33	67
ETI OSA	70	30
ETI OSA EAST	61	39
IBA	75	25
IBEJU	39	61
IFAKO	63	37
IFELODUN	75	25
IGANDO	70	30
IGBOGBO BAIYEKU	78	22
IJEDE	69	31
IKEJA	87	13
IKORODU	72	28
IKORODU NORTH	67	33
IKORODU WEST	78	22
IKOSI EJIRIN	42	58
IKOYI OBALENDE	96	4
IMOTA	42	58
IRU/VICTORIA ISLAND	87	13
ISHERI IKOSI	73	27
ISOLO	62	38
ITIRE IKATE	83	17
KOSOFE	77	23
LAGOS ISLAND	32	68
LAGOS ISLAND EAST	65	35
LAGOS MAINLAND	59	41
LEKKI	38	62
MOSAN OKUNOLA	70	30
MUSHIN	62	38
ODI OLOWO	61	39
OJO	47	53
OJODU	76	24
OJOKORO	70	30
OLORUNDA	51	49
ONIGBONGBO	77	23
ORADE	64	36
ORILE AGEGE	54	46
OSHODI	60	40
OTO AWORI	77	23
SHOMOLU	82	18
SURULERE	87	13
YABA	79	21
STATE INDICATOR	68	32

SATISFACTION WITH PRESENT TOILET SYSTEM

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	76	24
AGBOYI KETU	75	25
AGEGE	83	17
AJEROMI	72	28
ALIMOSHO	85	15
AMUWO ODOFIN	89	11
APAPA	86	14
APAPA-IGANMU	59	41
AYOBO IPAJA	78	22
BADAGRY	49	51
BADAGRY WEST	50	50
BARIGA	74	26
COKER AGUDA	81	19
EGBE IDIMU	78	22
EJIGBO	88	12
EPE	67	33
EREDO	57	43
ETI OSA	70	30
ETI OSA EAST	81	19
IBA	75	25
IBEJU	36	64
IFAKO	72	28
IFELODUN	83	17
IGANDO	84	16
IGBOGBO BAIYEKU	89	11
IJEDE	72	28
IKEJA	88	12
IKORODU	63	37
IKORODU NORTH	79	21
IKORODU WEST	68	32
IKOSI EJIRIN	53	47
IKOYI OBALENDE	85	15
IMOTA	42	58
IRU/VICTORIA ISLAND	79	21
ISHERI IKOSI	82	18
ISOLO	68	32
ITIRE IKATE	81	19
KOSOFE	80	20
LAGOS ISLAND	33	67
LAGOS ISLAND EAST	84	16
LAGOS MAINLAND	70	30
LEKKI	28	72
MOSAN OKUNOLA	67	33
MUSHIN	80	20
ODI OLOWO	71	29
OJO	61	39
OJODU	93	7
OJOKORO	80	20
OLORUNDA	65	35
ONIGBONGBO	84	16
ORADE	79	21
ORILE AGEGE	53	47
OSHODI	65	35
OTO AWORI	71	29
SHOMOLU	91	9
SURULERE	93	7
YABA	82	18
STATE INDICATOR	75	25

ACCESS TO PUBLIC TOILET FACILITY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	5	95
AGBOYI KETU	12	88
AGEGE	13	87
AJEROMI	12	88
ALIMOSHO	6	94
AMUWO ODOFIN	1	99
APAPA	8	92
APAPA-IGANMU	7	93
AYOBO IPAJA	10	90
BADAGRY	1	99
BADAGRY WEST	1	99
BARIGA	17	83
COKER AGUDA	15	85
EGBE IDIMU	7	93
EJIGBO	2	98
EPE	0	100
EREDO	0	100
ETI OSA	3	97
ETI OSA EAST	17	83
IBA	5	95
IBEJU	7	93
IFAKO	12	88
IFELODUN	18	82
IGANDO	6	94
IGBOGBO BAIYEKU	11	89
IJEDE	2	98
IKEJA	26	74
IKORODU	21	79
IKORODU NORTH	5	95
IKORODU WEST	6	94
IKOSI EJIRIN	34	66
IKOYI OBALENDE	5	95
IMOTA	2	98
IRU/VICTORIA ISLAND	9	91
ISHERI IKOSI	16	84
ISOLO	23	77
ITIRE IKATE	8	92
KOSOFE	9	91
LAGOS ISLAND	38	62
LAGOS ISLAND EAST	23	77
LAGOS MAINLAND	6	94
LEKKI	3	97
MOSAN OKUNOLA	18	82
MUSHIN	13	87
ODI OLOWO	30	70
OJO	25	75
OJODU	4	96
OJOKORO	23	77
OLORUNDA	3	97
ONIGBONGBO	43	57
ORADE	17	83
ORILE AGEGE	34	66
OSHODI	27	73
OTO AWORI	7	93
SHOMOLU	13	87
SURULERE	5	95
YABA	12	88
STATE INDICATOR	14	86

PAYMENT FOR THE USE OF PUBLIC TOILET FACILITY

LOCAL GOVERNMENT	<N10	N10--N20	N30--N40	>N50
AGBADO/OKE ODO	33	44	0	22
AGBOYI KETU	50	45	0	5
AGEGE	18	67	10	5
AJEROMI	31	53	16	0
ALIMOSHO	25	42	17	17
AMUWO ODOFIN	50	0	50	0
APAPA	67	33	0	0
APAPA-IGANMU	10	30	0	60
AYOBO IPAJA	21	42	11	26
BADAGRY	100	0	0	0
BADAGRY WEST	100	0	0	0
BARIGA	36	48	16	0
COKER AGUDA	35	41	3	22
EGBE IDIMU	21	79	0	0
EJIGBO	20	40	40	0
ETI OSA	50	25	0	25
ETI OSA EAST	33	59	4	4
IBA	33	33	22	11
IBEJU	0	100	0	0
IFAKO	40	36	4	20
IFELODUN	18	78	3	1
IGANDO	25	42	17	17
IGBOGBO BAIYEKU	29	29	43	0
IJEDE	0	100	0	0
IKEJA	21	48	15	15
IKORODU	29	29	36	7
IKORODU NORTH	0	100	0	0
IKORODU WEST	0	0	100	0
IKOSI EJIRIN	38	62	0	0
IKOYI OBALENDE	29	71	0	0
IMOTA	100	0	0	0
IRU/VICTORIA ISLAND	62	0	0	38
ISHERI IKOSI	21	75	0	4
ISOLO	52	44	4	0
ITIRE IKATE	74	11	16	0
KOSOFE	31	50	13	6
LAGOS ISLAND	5	84	8	3
LAGOS ISLAND EAST	7	33	5	55
LAGOS MAINLAND	27	73	0	0
LEKKI	0	100	0	0
MOSAN OKUNOLA	15	38	18	29
MUSHIN	6	38	8	48
ODI OLOWO	20	52	17	11
OJO	23	34	11	32
OJODU	20	80	0	0
OJOKORO	14	45	10	31
OLORUNDA	0	100	0	0
ONIGBONGBO	34	45	8	13
ORADE	36	52	0	12
ORILE AGEGE	9	70	11	10
OSHODI	53	44	3	0
OTO AWORI	33	58	0	8
SHOMOLU	21	58	11	11
SURULERE	15	62	0	23
YABA	38	43	0	19
STATE INDICATOR	25	52	9	13

SATISFACTION WITH PUBLIC TOILET FACILITY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	33	67
AGBOYI KETU	41	59
AGEGE	85	15
AJEROMI	59	41
ALIMOSHO	17	83
AMUWO ODOFIN	0	100
APAPA	25	75
APAPA-IGANMU	30	70
AYOBO IPAJA	68	32
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	60	40
COKER AGUDA	81	19
EGBE IDIMU	79	21
EJIGBO	40	60
ETI OSA	50	50
ETI OSA EAST	48	52
IBA	56	44
IBEJU	100	0
IFAKO	56	44
IFELODUN	41	59
IGANDO	17	83
IGBOGBO BAIYEKU	43	57
IJEDE	0	100
IKEJA	73	27
IKORODU	64	36
IKORODU NORTH	100	0
IKORODU WEST	0	100
IKOSI EJIRIN	38	62
IKOYI OBALENDE	14	86
IMOTA	100	0
IRU/VICTORIA ISLAND	62	38
ISHERI IKOSI	54	46
ISOLO	42	58
ITIRE IKATE	53	47
KOSOFE	56	44
LAGOS ISLAND	85	15
LAGOS ISLAND EAST	40	60
LAGOS MAINLAND	27	73
LEKKI	0	100
MOSAN OKUNOLA	47	53
MUSHIN	60	40
ODI OLOWO	53	47
OJO	36	64
OJODU	20	80
OJOKORO	71	29
OLORUNDA	0	100
ONIGBONGBO	68	32
ORADE	52	48
ORILE AGEGE	73	27
OSHODI	37	63
OTO AWORI	50	50
SHOMOLU	68	32
SURULERE	62	38
YABA	48	52
STATE INDICATOR	56	44

NOISE POLLUTION ACCORDING TO AREA

LOCAL GOVERNMENT	Mosque	Church	Generator	Area boys	Music (record seller)	None
AGBADO/OKE ODO	5	5	57	5	28	0
AGBOYI KETU	6	3	26	24	15	25
AGEGE	9	10	34	14	26	7
AJEROMI	7	3	35	11	17	26
ALIMOSHO	3	8	48	7	14	21
AMUWO ODOFIN	11	2	72	2	5	7
APAPA	7	11	35	11	6	30
APAPA-IGANMU	9	3	9	27	8	45
AYOBO IPAJA	11	13	51	4	15	6
BADAGRY	8	14	29	0	10	40
BADAGRY WEST	8	14	29	0	8	40
BARIGA	4	6	70	12	8	0
COKER AGUDA	13	5	53	14	8	7
EGBE IDIMU	6	20	38	2	21	13
EJIGBO	7	8	71	7	4	2
EPE	0	0	28	7	0	66
EREDO	0	8	46	15	2	30
ETI OSA	8	5	33	0	8	46
ETI OSA EAST	4	1	27	33	20	15
IBA	13	10	45	3	11	18
IBEJU	7	11	71	4	0	7
IFAKO	15	28	47	1	9	0
IFELODUN	10	21	39	22	8	1
IGANDO	3	8	47	7	14	21
IGBOGBO BAIYEKU	15	12	23	0	8	42
IJEDE	35	6	0	0	3	55
IKEJA	6	20	50	7	16	0
IKORODU	10	12	13	16	9	39
IKORODU NORTH	6	3	33	3	0	55
IKORODU WEST	9	5	38	14	3	31
IKOSI EJIRIN	15	16	47	16	6	0
IKOYI OBALENDE	2	4	42	16	5	31
IMOTA	38	18	18	14	11	0
IRU/VICTORIA ISLAND	13	4	46	4	1	33
ISHERI IKOSI	21	15	32	10	6	15
ISOLO	21	40	28	2	6	3
ITIRE IKATE	8	14	32	7	13	26
KOSOFE	37	9	45	4	6	0
LAGOS ISLAND	36	47	13	4	0	0
LAGOS ISLAND EAST	11	8	55	14	12	0
LAGOS MAINLAND	17	14	35	6	22	6
LEKKI	31	3	17	7	0	41
MOSAN OKUNOLA	7	16	52	8	14	3
MUSHIN	3	3	39	24	12	18
ODI OLOWO	13	20	34	29	5	1
OJO	25	14	35	12	15	0
OJODU	15	20	38	1	26	0
OJOKORO	8	9	62	3	13	5
OLORUNDA	4	6	22	15	15	38
ONIGBONGBO	16	2	48	3	31	0
ORADE	7	2	79	4	8	0
ORILE AGEGE	34	34	20	7	5	0
OSHODI	25	42	25	1	4	3
OTO AWORI	15	10	32	0	18	26
SHOMOLU	4	4	71	14	7	0
SURULERE	9	12	65	5	9	0
YABA	14	13	34	4	6	28
STATE INDICATOR	12	13	42	10	11	12

NOISE POLLUTION LOWER IN THE MIDNIGHT THAN THE DAY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	74	26
AGBOYI KETU	62	38
AGEGE	69	31
AJEROMI	64	36
ALIMOSHO	50	50
AMUWO ODOFIN	50	50
APAPA	49	51
APAPA-IGANMU	46	54
AYOBO IPAJA	57	43
BADAGRY	52	48
BADAGRY WEST	53	47
BARIGA	71	29
COKER AGUDA	67	33
EGBE IDIMU	63	37
EJIGBO	59	41
EPE	81	19
EREDO	37	63
ETI OSA	63	37
ETI OSA EAST	56	44
IBA	60	40
IBEJU	65	35
IFAKO	44	56
IFELODUN	60	40
IGANDO	50	50
IGBOGBO BAIYEKU	53	47
IJEDE	69	31
IKEJA	62	38
IKORODU	76	24
IKORODU NORTH	87	13
IKORODU WEST	38	62
IKOSI EJIRIN	44	56
IKOYI OBALENDE	54	46
IMOTA	62	38
IRU/VICTORIA ISLAND	74	26
ISHERI IKOSI	56	44
ISOLO	43	57
ITIRE IKATE	65	35
KOSOFE	65	35
LAGOS ISLAND	25	75
LAGOS ISLAND EAST	63	37
LAGOS MAINLAND	36	64
LEKKI	35	65
MOSAN OKUNOLA	42	58
MUSHIN	59	41
ODI OLOWO	43	57
OJO	69	31
OJODU	35	65
OJOKORO	62	38
OLORUNDA	56	44
ONIGBONGBO	48	52
ORADE	55	45
ORILE AGEGE	40	60
OSHODI	43	57
OTO AWORI	63	37
SHOMOLU	66	34
SURULERE	37	63
YABA	62	38
STATE INDICATOR	**55**	**45**

FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: MOSQUE

LOCAL GOVERNMENT	High (2.0)	Low (1.0)	None
AGBADO/OKE ODO	2	47	52
AGBOYI KETU	20	45	35
AGEGE	25	45	30
AJEROMI	9	45	46
ALIMOSHO	3	57	41
AMUWO ODOFIN	8	51	41
APAPA	8	12	81
APAPA-IGANMU	10	53	37
AYOBO IPAJA	15	41	44
BADAGRY	9	25	66
BADAGRY WEST	9	23	67
BARIGA	10	28	62
COKER AGUDA	8	35	57
EGBE IDIMU	10	32	58
EJIGBO	7	49	44
EPE	0	57	43
EREDO	2	44	53
ETI OSA	11	32	57
ETI OSA EAST	10	50	40
IBA	5	60	36
IBEJU	12	38	50
IFAKO	11	64	25
IFELODUN	17	58	25
IGANDO	3	57	40
IGBOGBO BAIYEKU	8	47	45
IJEDE	24	24	52
IKEJA	10	32	58
IKORODU	15	49	37
IKORODU NORTH	0	37	63
IKORODU WEST	7	56	38
IKOSI EJIRIN	0	73	27
IKOYI OBALENDE	10	28	62
IMOTA	9	25	66
IRU/VICTORIA ISLAND	5	33	62
ISHERI IKOSI	28	41	31
ISOLO	18	57	26
ITIRE IKATE	32	33	35
KOSOFE	40	27	33
LAGOS ISLAND	28	41	31
LAGOS ISLAND EAST	10	55	36
LAGOS MAINLAND	8	66	26
LEKKI	0	47	53
MOSAN OKUNOLA	8	40	52
MUSHIN	15	46	39
ODI OLOWO	21	41	37
OJO	32	33	35
OJODU	24	28	48
OJOKORO	17	46	37
OLORUNDA	7	36	58
ONIGBONGBO	12	32	56
ORADE	13	34	53
ORILE AGEGE	29	39	32
OSHODI	21	58	21
OTO AWORI	12	52	36
SHOMOLU	21	46	34
SURULERE	17	46	37
YABA	23	53	24
STATE INDICATOR	15	44	40

FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: CHURCH

LOCAL GOVERNMENT	High (2.0)	Low (1.0)	None
AGBADO/OKE ODO	5	41	54
AGBOYI KETU	17	45	39
AGEGE	25	46	29
AJEROMI	8	46	46
ALIMOSHO	7	56	38
AMUWO ODOFIN	7	51	42
APAPA	8	10	83
APAPA-IGANMU	0	60	40
AYOBO IPAJA	25	37	39
BADAGRY	16	18	66
BADAGRY WEST	16	16	67
BARIGA	6	32	62
COKER AGUDA	8	40	52
EGBE IDIMU	13	32	55
EJIGBO	9	48	44
EPE	0	57	43
EREDO	2	53	44
ETI OSA	17	19	63
ETI OSA EAST	4	51	45
IBA	6	57	37
IBEJU	8	27	65
IFAKO	15	59	26
IFELODUN	24	51	25
IGANDO	7	56	38
IGBOGBO BAIYEKU	8	42	50
IJEDE	34	31	34
IKEJA	22	37	41
IKORODU	17	51	32
IKORODU NORTH	0	37	63
IKORODU WEST	13	53	33
IKOSI EJIRIN	2	71	27
IKOYI OBALENDE	12	26	62
IMOTA	2	17	82
IRU/VICTORIA ISLAND	5	35	60
ISHERI IKOSI	21	36	42
ISOLO	19	54	27
ITIRE IKATE	27	38	36
KOSOFE	40	33	28
LAGOS ISLAND	26	61	13
LAGOS ISLAND EAST	19	51	30
LAGOS MAINLAND	8	63	30
LEKKI	0	41	59
MOSAN OKUNOLA	9	39	52
MUSHIN	18	45	37
ODI OLOWO	14	53	33
OJO	28	32	40
OJODU	14	31	55
OJOKORO	22	38	40
OLORUNDA	2	38	60
ONIGBONGBO	17	26	57
ORADE	10	29	61
ORILE AGEGE	27	44	28
OSHODI	21	54	25
OTO AWORI	10	48	42
SHOMOLU	21	45	35
SURULERE	16	43	41
YABA	22	57	21
STATE INDICATOR	**16**	**44**	**40**

FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: GENERATOR

LOCAL GOVERNMENT	High (2.0)	Low (1.0)	None
AGBADO/OKE ODO	50	23	27
AGBOYI KETU	43	33	23
AGEGE	37	49	14
AJEROMI	45	26	29
ALIMOSHO	46	39	16
AMUWO ODOFIN	41	39	20
APAPA	41	17	43
APAPA-IGANMU	30	49	20
AYOBO IPAJA	43	28	29
BADAGRY	23	23	55
BADAGRY WEST	23	21	56
BARIGA	51	30	19
COKER AGUDA	46	20	33
EGBE IDIMU	39	27	34
EJIGBO	51	22	27
EPE	62	19	19
EREDO	51	5	44
ETI OSA	56	16	29
ETI OSA EAST	28	50	22
IBA	53	29	18
IBEJU	35	23	42
IFAKO	39	49	13
IFELODUN	59	26	15
IGANDO	45	39	16
IGBOGBO BAIYEKU	50	16	34
IJEDE	38	41	21
IKEJA	35	41	24
IKORODU	59	27	15
IKORODU NORTH	57	17	27
IKORODU WEST	51	27	22
IKOSI EJIRIN	6	61	32
IKOYI OBALENDE	57	7	36
IMOTA	0	25	75
IRU/VICTORIA ISLAND	54	21	24
ISHERI IKOSI	33	24	43
ISOLO	29	48	23
ITIRE IKATE	43	37	21
KOSOFE	69	12	20
LAGOS ISLAND	30	50	20
LAGOS ISLAND EAST	55	28	17
LAGOS MAINLAND	26	53	21
LEKKI	0	35	65
MOSAN OKUNOLA	25	30	45
MUSHIN	55	24	20
ODI OLOWO	33	41	26
OJO	39	28	33
OJODU	23	28	49
OJOKORO	45	29	26
OLORUNDA	9	51	40
ONIGBONGBO	39	18	43
ORADE	50	19	31
ORILE AGEGE	35	38	27
OSHODI	30	49	21
OTO AWORI	40	32	28
SHOMOLU	51	23	26
SURULERE	39	35	26
YABA	51	38	12
STATE INDICATOR	**42**	**32**	**26**

FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: AREA BOYS

LOCAL GOVERNMENT	High (2.0)	Low (1.0)	None
AGBADO/OKE ODO	8	51	41
AGBOYI KETU	37	36	27
AGEGE	26	47	26
AJEROMI	37	30	32
ALIMOSHO	7	59	34
AMUWO ODOFIN	2	50	48
APAPA	4	17	79
APAPA-IGANMU	51	37	12
AYOBO IPAJA	21	30	49
BADAGRY	16	16	68
BADAGRY WEST	16	14	70
BARIGA	27	32	41
COKER AGUDA	22	34	44
EGBE IDIMU	11	45	43
EJIGBO	12	48	40
EPE	0	67	33
EREDO	30	19	51
ETI OSA	11	13	76
ETI OSA EAST	24	49	27
IBA	17	45	38
IBEJU	8	35	58
IFAKO	17	55	28
IFELODUN	36	37	27
IGANDO	7	60	33
IGBOGBO BAIYEKU	8	34	58
IJEDE	17	41	41
IKEJA	19	38	43
IKORODU	68	27	5
IKORODU NORTH	3	43	53
IKORODU WEST	27	38	36
IKOSI EJIRIN	5	61	34
IKOYI OBALENDE	21	23	57
IMOTA	3	26	71
IRU/VICTORIA ISLAND	7	31	62
ISHERI IKOSI	24	37	39
ISOLO	19	51	30
ITIRE IKATE	31	39	29
KOSOFE	45	24	31
LAGOS ISLAND	31	50	19
LAGOS ISLAND EAST	31	40	29
LAGOS MAINLAND	17	58	26
LEKKI	6	29	65
MOSAN OKUNOLA	12	27	61
MUSHIN	38	35	27
ODI OLOWO	31	43	25
OJO	37	20	43
OJODU	16	25	59
OJOKORO	15	39	46
OLORUNDA	24	24	51
ONIGBONGBO	14	19	67
ORADE	26	27	47
ORILE AGEGE	24	40	36
OSHODI	20	53	27
OTO AWORI	11	43	47
SHOMOLU	27	38	35
SURULERE	22	44	34
YABA	29	50	21
STATE INDICATOR	**23**	**39**	**37**

FREQUENCY OF NOISE POLLUTION ACCORDING TO AREA: MUSIC

LOCAL GOVERNMENT	High (2.0)	Low (1.0)	None
AGBADO/OKE ODO	23	43	34
AGBOYI KETU	35	32	33
AGEGE	36	39	24
AJEROMI	28	34	37
ALIMOSHO	14	49	37
AMUWO ODOFIN	11	43	46
APAPA	9	9	83
APAPA-IGANMU	25	41	34
AYOBO IPAJA	31	26	43
BADAGRY	9	18	73
BADAGRY WEST	9	16	74
BARIGA	17	35	48
COKER AGUDA	17	31	52
EGBE IDIMU	24	36	40
EJIGBO	15	43	41
EPE	14	43	43
EREDO	21	35	44
ETI OSA	11	24	65
ETI OSA EAST	24	41	35
IBA	18	45	38
IBEJU	4	42	54
IFAKO	18	60	21
IFELODUN	33	38	29
IGANDO	15	50	36
IGBOGBO BAIYEKU	16	37	47
IJEDE	28	38	34
IKEJA	24	44	32
IKORODU	46	44	10
IKORODU NORTH	7	33	60
IKORODU WEST	11	53	36
IKOSI EJIRIN	6	58	35
IKOYI OBALENDE	15	34	51
IMOTA	8	12	80
IRU/VICTORIA ISLAND	10	31	60
ISHERI IKOSI	18	34	48
ISOLO	21	48	30
ITIRE IKATE	34	43	23
KOSOFE	42	30	28
LAGOS ISLAND	28	49	23
LAGOS ISLAND EAST	32	36	33
LAGOS MAINLAND	15	61	24
LEKKI	0	35	65
MOSAN OKUNOLA	16	28	57
MUSHIN	35	39	26
ODI OLOWO	27	44	29
OJO	37	23	40
OJODU	12	33	54
OJOKORO	27	29	44
OLORUNDA	18	29	53
ONIGBONGBO	18	25	57
ORADE	29	24	47
ORILE AGEGE	34	35	31
OSHODI	23	47	29
OTO AWORI	24	40	36
SHOMOLU	24	37	38
SURULERE	26	38	36
YABA	27	53	20
STATE INDICATOR	**24**	**38**	**38**

AVAILABILITY OF STREET LIGHT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	11	89
AGBOYI KETU	18	82
AGEGE	16	84
AJEROMI	11	89
ALIMOSHO	10	90
AMUWO ODOFIN	39	61
APAPA	22	78
APAPA-IGANMU	19	81
AYOBO IPAJA	18	82
BADAGRY	7	93
BADAGRY WEST	7	93
BARIGA	16	84
COKER AGUDA	27	73
EGBE IDIMU	15	85
EJIGBO	7	93
EPE	20	80
EREDO	25	75
ETI OSA	26	74
ETI OSA EAST	26	74
IBA	18	82
IBEJU	21	79
IFAKO	22	78
IFELODUN	42	58
IGANDO	10	90
IGBOGBO BAIYEKU	18	82
IJEDE	45	55
IKEJA	37	63
IKORODU	31	69
IKORODU NORTH	18	82
IKORODU WEST	9	91
IKOSI EJIRIN	29	71
IKOYI OBALENDE	57	43
IMOTA	20	80
IRU/VICTORIA ISLAND	60	40
ISHERI IKOSI	10	90
ISOLO	17	83
ITIRE IKATE	22	78
KOSOFE	13	87
LAGOS ISLAND	25	75
LAGOS ISLAND EAST	36	64
LAGOS MAINLAND	26	74
LEKKI	3	97
MOSAN OKUNOLA	28	72
MUSHIN	23	77
ODI OLOWO	28	72
OJO	27	73
OJODU	29	71
OJOKORO	23	77
OLORUNDA	11	89
ONIGBONGBO	17	83
ORADE	7	93
ORILE AGEGE	20	80
OSHODI	18	82
OTO AWORI	12	88
SHOMOLU	36	64
SURULERE	29	71
YABA	38	62
STATE INDICATOR	**23**	**77**

FREQUENCY OF STREET LIGHT ON

LOCAL GOVERNMENT	Throughout the night	Part of the night	Not every night	Never
AGBADO/OKE ODO	18	27	23	32
AGBOYI KETU	16	25	22	38
AGEGE	39	9	7	46
AJEROMI	24	16	22	38
ALIMOSHO	68	26	5	0
AMUWO ODOFIN	12	21	14	53
APAPA	0	0	0	100
APAPA-IGANMU	66	0	0	34
AYOBO IPAJA	6	6	9	79
BADAGRY	20	20	60	0
BADAGRY WEST	20	20	60	0
BARIGA	28	17	13	41
COKER AGUDA	20	18	8	54
EGBE IDIMU	17	53	10	20
EJIGBO	47	0	33	20
EPE	8	0	0	92
EREDO	73	27	0	0
ETI OSA	6	29	3	61
ETI OSA EAST	12	5	2	81
IBA	34	19	16	31
IBEJU	33	67	0	0
IFAKO	41	15	7	37
IFELODUN	21	5	18	55
IGANDO	68	26	5	0
IGBOGBO BAIYEKU	33	17	0	50
IJEDE	7	3	0	90
IKEJA	9	28	24	39
IKORODU	5	0	10	86
IKORODU NORTH	42	8	0	50
IKORODU WEST	67	17	0	17
IKOSI EJIRIN	17	11	0	72
IKOYI OBALENDE	38	14	0	49
IMOTA	23	0	0	77
IRU/VICTORIA ISLAND	61	10	17	13
ISHERI IKOSI	35	12	6	47
ISOLO	54	27	14	5
ITIRE IKATE	17	26	4	53
KOSOFE	26	4	0	70
LAGOS ISLAND	18	70	11	0
LAGOS ISLAND EAST	34	0	5	61
LAGOS MAINLAND	49	0	0	51
LEKKI	0	0	0	100
MOSAN OKUNOLA	20	9	11	60
MUSHIN	36	3	8	52
ODI OLOWO	33	36	19	12
OJO	23	6	8	63
OJODU	3	3	0	94
OJOKORO	29	18	4	49
OLORUNDA	0	25	0	75
ONIGBONGBO	48	0	14	38
ORADE	82	0	18	0
ORILE AGEGE	13	47	18	22
OSHODI	55	26	13	5
OTO AWORI	0	45	27	27
SHOMOLU	6	14	13	67
SURULERE	9	17	23	51
YABA	12	12	41	36
STATE INDICATOR	**26**	**17**	**12**	**45**

ELECTRICTY FROM POWER HOLDING COMPANY OF NIGERIA (PHCN)

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	87	13
AGBOYI KETU	98	2
AGEGE	94	6
AJEROMI	97	3
ALIMOSHO	94	6
AMUWO ODOFIN	96	4
APAPA	97	3
APAPA-IGANMU	93	7
AYOBO IPAJA	98	2
BADAGRY	84	16
BADAGRY WEST	83	17
BARIGA	91	9
COKER AGUDA	96	4
EGBE IDIMU	95	5
EJIGBO	95	5
EPE	98	2
EREDO	98	2
ETI OSA	97	3
ETI OSA EAST	94	6
IBA	98	2
IBEJU	93	7
IFAKO	73	27
IFELODUN	96	4
IGANDO	94	6
IGBOGBO BAIYEKU	98	2
IJEDE	97	3
IKEJA	94	6
IKORODU	99	1
IKORODU NORTH	95	5
IKORODU WEST	100	0
IKOSI EJIRIN	76	24
IKOYI OBALENDE	98	2
IMOTA	94	6
IRU/VICTORIA ISLAND	86	14
ISHERI IKOSI	89	11
ISOLO	55	45
ITIRE IKATE	97	3
KOSOFE	96	4
LAGOS ISLAND	59	41
LAGOS ISLAND EAST	98	3
LAGOS MAINLAND	96	4
LEKKI	59	41
MOSAN OKUNOLA	75	25
MUSHIN	97	3
ODI OLOWO	71	29
OJO	76	24
OJODU	94	6
OJOKORO	97	3
OLORUNDA	99	1
ONIGBONGBO	89	11
ORADE	95	5
ORILE AGEGE	71	29
OSHODI	52	48
OTO AWORI	94	6
SHOMOLU	98	2
SURULERE	95	5
YABA	92	8
STATE INDICATOR	**89**	**11**

CONNECTION OF ELECTRICITY TO DWELLING

LOCAL GOVERNMENT	Metered connection to the dwelling	Prepaid card connection to the dwelling	Unmetered connection from neighbor's dwelling	Unmetered connection from street
AGBADO/OKE ODO	88	6	0	7
AGBOYI KETU	86	3	2	9
AGEGE	92	4	2	2
AJEROMI	94	3	0	2
ALIMOSHO	88	9	3	0
AMUWO ODOFIN	75	23	1	1
APAPA	69	30	1	0
APAPA-IGANMU	99	1	0	0
AYOBO IPAJA	77	15	1	7
BADAGRY	72	16	8	3
BADAGRY WEST	72	17	8	3
BARIGA	94	6	0	0
COKER AGUDA	92	8	0	0
EGBE IDIMU	89	7	0	4
EJIGBO	91	1	0	8
EPE	95	5	0	0
EREDO	93	7	0	0
ETI OSA	80	17	0	4
ETI OSA EAST	73	18	8	1
IBA	91	2	3	3
IBEJU	62	23	8	8
IFAKO	82	17	1	0
IFELODUN	97	2	0	1
IGANDO	88	9	3	0
IGBOGBO BAIYEKU	78	14	0	8
IJEDE	87	13	0	0
IKEJA	59	36	1	3
IKORODU	92	5	0	3
IKORODU NORTH	89	6	2	3
IKORODU WEST	100	0	0	0
IKOSI EJIRIN	85	11	2	2
IKOYI OBALENDE	41	59	0	0
IMOTA	90	0	3	7
IRU/VICTORIA ISLAND	35	63	0	2
ISHERI IKOSI	86	9	4	1
ISOLO	68	29	2	2
ITIRE IKATE	87	9	0	4
KOSOFE	80	18	2	1
LAGOS ISLAND	12	81	7	0
LAGOS ISLAND EAST	92	6	0	2
LAGOS MAINLAND	84	11	1	4
LEKKI	65	6	29	0
MOSAN OKUNOLA	78	18	1	3
MUSHIN	71	27	1	1
ODI OLOWO	74	21	6	0
OJO	89	7	4	1
OJODU	91	7	1	2
OJOKORO	83	14	2	0
OLORUNDA	70	3	1	25
ONIGBONGBO	83	16	0	2
ORADE	94	1	1	4
ORILE AGEGE	56	35	8	1
OSHODI	66	30	2	2
OTO AWORI	89	4	4	4
SHOMOLU	93	5	1	1
SURULERE	58	40	0	2
YABA	88	12	1	0
STATE INDICATOR	**81**	**15**	**2**	**2**

AMOUNT PAID FOR ELECTRICITY CONSUMPTION IN A MONTH

LOCAL GOVERNMENT	<N1000	N1000-N2,000	N2,001-N3,000	N3,001-N4,000	N4,001-N5,000	>N5,000
AGBADO/OKE ODO	11	31	14	8	8	28
AGBOYI KETU	11	18	26	9	2	34
AGEGE	27	25	17	9	4	18
AJEROMI	11	34	14	15	9	16
ALIMOSHO	16	33	7	5	11	27
AMUWO ODOFIN	10	17	15	17	17	24
APAPA	15	26	22	3	5	29
APAPA-IGANMU	22	34	9	9	0	26
AYOBO IPAJA	14	24	12	17	16	17
BADAGRY	20	16	13	7	11	33
BADAGRY WEST	20	15	13	7	12	33
BARIGA	9	25	14	15	11	26
COKER AGUDA	11	26	19	6	12	27
EGBE IDIMU	10	29	17	9	11	24
EJIGBO	11	22	17	6	5	39
EPE	40	52	2	0	0	7
EREDO	35	30	2	22	0	12
ETI OSA	17	19	19	17	1	27
ETI OSA EAST	12	26	18	6	7	30
IBA	10	25	21	10	17	17
IBEJU	15	8	27	19	8	23
IFAKO	15	24	17	8	8	28
IFELODUN	25	25	20	6	5	19
IGANDO	17	33	7	6	10	27
IGBOGBO BAIYEKU	28	17	8	6	16	25
IJEDE	5	13	44	19	8	11
IKEJA	12	30	10	8	16	24
IKORODU	21	26	18	5	18	12
IKORODU NORTH	24	24	17	10	10	16
IKORODU WEST	23	25	6	28	6	12
IKOSI EJIRIN	2	60	17	13	0	9
IKOYI OBALENDE	15	10	16	12	1	45
IMOTA	26	28	21	3	0	21
IRU/VICTORIA ISLAND	4	5	1	8	28	55
ISHERI IKOSI	10	35	12	7	9	27
ISOLO	30	15	5	3	8	39
ITIRE IKATE	15	19	21	4	8	33
KOSOFE	10	24	9	15	11	31
LAGOS ISLAND	64	16	17	1	0	2
LAGOS ISLAND EAST	7	30	18	13	5	26
LAGOS MAINLAND	12	24	17	8	2	36
LEKKI	18	24	29	0	18	12
MOSAN OKUNOLA	10	24	14	17	12	22
MUSHIN	10	35	20	7	9	19
ODI OLOWO	14	27	19	6	10	24
OJO	23	15	23	4	4	31
OJODU	8	16	14	7	12	44
OJOKORO	21	26	11	5	7	30
OLORUNDA	11	38	11	0	4	35
ONIGBONGBO	7	26	16	17	10	24
ORADE	13	28	13	16	8	20
ORILE AGEGE	39	19	21	3	3	14
OSHODI	37	18	6	4	8	28
OTO AWORI	10	25	22	9	18	16
SHOMOLU	11	26	19	10	15	19
SURULERE	4	19	24	10	13	30
YABA	8	36	12	14	12	19
STATE INDICATOR	**16**	**25**	**16**	**9**	**9**	**25**

EXPERIENCE UNEXPECTED INTERRUPTIONS IN ELECTRICITY SUPPY

EXPERIENCE UNEXPECTED INTERRUPTION IN ELECTRICITY SUPPY				
LOCAL GOVERNMENT	**Yes, daily**	**Yes, a few times a week**	**Yes, a few times a month**	**No**
AGBADO/OKE ODO	87	5	4	5
AGBOYI KETU	86	8	2	4
AGEGE	85	8	5	2
AJEROMI	77	13	7	3
ALIMOSHO	83	14	1	2
AMUWO ODOFIN	83	12	3	2
APAPA	62	30	8	0
APAPA-IGANMU	84	12	0	4
AYOBO IPAJA	74	5	6	15
BADAGRY	72	13	10	5
BADAGRY WEST	72	13	10	5
BARIGA	78	8	6	8
COKER AGUDA	85	7	3	5
EGBE IDIMU	81	10	1	9
EJIGBO	81	12	3	4
EPE	87	7	7	0
EREDO	68	32	0	0
ETI OSA	74	16	6	4
ETI OSA EAST	82	4	2	12
IBA	85	6	3	6
IBEJU	85	12	0	4
IFAKO	66	15	14	5
IFELODUN	81	11	3	5
IGANDO	83	14	1	2
IGBOGBO BAIYEKU	66	16	14	5
IJEDE	86	14	0	0
IKEJA	83	4	3	9
IKORODU	73	17	5	6
IKORODU NORTH	81	16	3	0
IKORODU WEST	78	15	6	0
IKOSI EJIRIN	74	15	9	2
IKOYI OBALENDE	70	14	5	11
IMOTA	79	16	0	5
IRU/VICTORIA ISLAND	78	14	1	7
ISHERI IKOSI	77	15	5	4
ISOLO	69	23	8	0
ITIRE IKATE	71	16	5	8
KOSOFE	68	22	6	4
LAGOS ISLAND	28	63	9	1
LAGOS ISLAND EAST	82	15	0	4
LAGOS MAINLAND	78	18	1	4
LEKKI	82	6	12	0
MOSAN OKUNOLA	68	11	6	14
MUSHIN	81	12	2	5
ODI OLOWO	72	15	6	7
OJO	81	15	4	1
OJODU	80	4	10	5
OJOKORO	77	17	1	5
OLORUNDA	82	8	1	8
ONIGBONGBO	79	6	16	0
ORADE	82	11	7	1
ORILE AGEGE	62	29	7	3
OSHODI	67	23	10	0
OTO AWORI	83	8	4	5
SHOMOLU	80	7	8	5
SURULERE	88	8	0	3
YABA	75	16	1	8
STATE INDICATOR	**77**	**13**	**4**	**5**

FREQUENCY OF ELECTRICITY SUPPLY PER DAY

LOCAL GOVERNMENT	<1hr	1-5hrs	6-10hrs	11-15hrs	16-20hrs	21-24hrs
AGBADO/OKE ODO	18	62	15	1	3	0
AGBOYI KETU	10	66	18	1	4	0
AGEGE	21	54	18	4	0	2
AJEROMI	22	57	17	3	1	0
ALIMOSHO	11	64	19	5	0	1
AMUWO ODOFIN	8	64	14	13	1	0
APAPA	6	45	38	6	5	1
APAPA-IGANMU	7	79	12	0	1	0
AYOBO IPAJA	23	42	31	4	1	0
BADAGRY	30	49	15	7	0	0
BADAGRY WEST	30	50	15	5	0	0
BARIGA	11	59	21	9	0	0
COKER AGUDA	16	55	29	0	0	0
EGBE IDIMU	22	68	8	1	1	0
EJIGBO	12	60	19	10	0	0
EPE	57	43	0	0	0	0
EREDO	30	65	5	0	0	0
ETI OSA	11	57	18	13	0	0
ETI OSA EAST	14	58	22	2	1	3
IBA	14	74	7	5	0	0
IBEJU	65	27	0	8	0	0
IFAKO	34	54	12	0	0	0
IFELODUN	9	63	22	3	2	1
IGANDO	12	64	19	5	0	1
IGBOGBO BAIYEKU	22	45	22	9	0	2
IJEDE	0	59	41	0	0	0
IKEJA	19	64	14	3	0	0
IKORODU	18	45	24	6	6	0
IKORODU NORTH	6	57	21	5	11	0
IKORODU WEST	14	72	14	0	0	0
IKOSI EJIRIN	28	53	19	0	0	0
IKOYI OBALENDE	9	30	47	14	0	0
IMOTA	34	31	18	5	7	5
IRU/VICTORIA ISLAND	8	43	32	17	1	0
ISHERI IKOSI	3	58	23	8	8	0
ISOLO	25	51	14	6	3	1
ITIRE IKATE	12	51	23	11	3	0
KOSOFE	13	46	28	13	0	0
LAGOS ISLAND	52	31	15	1	1	0
LAGOS ISLAND EAST	7	51	28	13	0	0
LAGOS MAINLAND	12	59	25	1	4	0
LEKKI	59	35	6	0	0	0
MOSAN OKUNOLA	21	46	26	3	3	1
MUSHIN	10	70	15	1	2	1
ODI OLOWO	21	49	23	3	4	0
OJO	6	53	28	4	9	0
OJODU	3	54	30	3	5	4
OJOKORO	36	39	16	4	4	2
OLORUNDA	4	73	17	6	0	0
ONIGBONGBO	8	42	35	15	0	0
ORADE	32	35	30	1	1	0
ORILE AGEGE	31	51	15	2	0	1
OSHODI	26	55	13	3	2	1
OTO AWORI	14	67	14	5	0	0
SHOMOLU	19	59	15	7	0	0
SURULERE	10	54	28	7	1	0
YABA	12	50	21	14	4	0
STATE INDICATOR	**17**	**55**	**21**	**5**	**2**	**0**

SATISFICATION WITH ELECTRICTY SUPPLY FROM PHCN

LOCAL GOVERNMENT	Satisfied	Not satisfied	Undecided
AGBADO/OKE ODO	3	91	6
AGBOYI KETU	8	89	3
AGEGE	10	84	5
AJEROMI	6	90	4
ALIMOSHO	5	88	7
AMUWO ODOFIN	4	93	3
APAPA	13	84	3
APAPA-IGANMU	7	93	0
AYOBO IPAJA	5	93	2
BADAGRY	16	80	3
BADAGRY WEST	17	80	3
BARIGA	15	82	4
COKER AGUDA	4	94	2
EGBE IDIMU	6	91	3
EJIGBO	11	84	5
EPE	2	97	2
EREDO	3	72	25
ETI OSA	7	89	4
ETI OSA EAST	5	87	8
IBA	6	91	3
IBEJU	4	92	4
IFAKO	6	91	3
IFELODUN	7	91	2
IGANDO	6	88	7
IGBOGBO BAIYEKU	16	81	3
IJEDE	2	98	0
IKEJA	2	98	0
IKORODU	3	97	0
IKORODU NORTH	6	94	0
IKORODU WEST	2	97	2
IKOSI EJIRIN	15	85	0
IKOYI OBALENDE	15	85	0
IMOTA	11	79	10
IRU/VICTORIA ISLAND	6	90	4
ISHERI IKOSI	9	77	14
ISOLO	18	69	13
ITIRE IKATE	11	84	5
KOSOFE	9	88	4
LAGOS ISLAND	31	53	16
LAGOS ISLAND EAST	10	87	3
LAGOS MAINLAND	8	87	6
LEKKI	12	82	6
MOSAN OKUNOLA	10	85	5
MUSHIN	2	94	4
ODI OLOWO	9	81	10
OJO	5	91	4
OJODU	7	85	8
OJOKORO	11	86	2
OLORUNDA	7	92	1
ONIGBONGBO	15	79	6
ORADE	3	94	4
ORILE AGEGE	22	64	14
OSHODI	23	62	15
OTO AWORI	8	90	2
SHOMOLU	7	91	2
SURULERE	6	88	6
YABA	7	89	4
STATE INDICATOR	**9**	**87**	**5**

OTHER SOURCE OF ELETRICITY

LOCAL GOVERNMENT	Generator	Solar Energy	Local Lamp (kerosene, Palm oil, candle, battery etc.)
AGBADO/OKE ODO	69	5	27
AGBOYI KETU	79	2	20
AGEGE	58	5	37
AJEROMI	61	12	27
ALIMOSHO	71	4	25
AMUWO ODOFIN	87	1	13
APAPA	76	7	16
APAPA-IGANMU	65	7	28
AYOBO IPAJA	69	4	27
BADAGRY	59	7	34
BADAGRY WEST	58	7	35
BARIGA	73	8	19
COKER AGUDA	77	8	15
EGBE IDIMU	71	4	25
EJIGBO	79	2	19
EPE	77	0	23
EREDO	46	11	43
ETI OSA	67	2	32
ETI OSA EAST	81	7	12
IBA	79	6	15
IBEJU	71	7	21
IFAKO	59	21	20
IFELODUN	74	4	22
IGANDO	70	4	25
IGBOGBO BAIYEKU	65	14	22
IJEDE	71	9	20
IKEJA	80	6	14
IKORODU	75	3	22
IKORODU NORTH	77	0	23
IKORODU WEST	51	5	45
IKOSI EJIRIN	50	23	27
IKOYI OBALENDE	74	3	24
IMOTA	35	8	57
IRU/VICTORIA ISLAND	91	0	9
ISHERI IKOSI	79	6	15
ISOLO	53	34	13
ITIRE IKATE	67	16	17
KOSOFE	76	3	21
LAGOS ISLAND	35	41	24
LAGOS ISLAND EAST	77	2	21
LAGOS MAINLAND	65	11	24
LEKKI	48	7	45
MOSAN OKUNOLA	68	7	25
MUSHIN	73	3	25
ODI OLOWO	60	14	26
OJO	61	13	26
OJODU	85	5	11
OJOKORO	74	3	23
OLORUNDA	67	1	32
ONIGBONGBO	70	5	25
ORADE	63	4	33
ORILE AGEGE	47	23	29
OSHODI	48	39	13
OTO AWORI	80	6	14
SHOMOLU	76	5	19
SURULERE	83	2	15
YABA	72	18	9
STATE INDICATOR	**68**	**9**	**22**

AMOUNT USED TO FUEL GENERATOR IN THE PAST ONE MONTH

LOCAL GOVERNMENT	<N1,000	N1,000-N2,000	N2,001-N3,000	N3,001-N4,000	N4,001-N5,000	>N5,000
AGBADO/OKE ODO	12	17	18	21	11	21
AGBOYI KETU	9	24	18	15	7	27
AGEGE	12	36	14	15	9	14
AJEROMI	12	24	20	18	12	14
ALIMOSHO	18	12	29	9	7	25
AMUWO ODOFIN	9	13	14	22	9	33
APAPA	6	15	23	10	11	35
APAPA-IGANMU	7	18	23	9	18	26
AYOBO IPAJA	4	30	13	19	12	22
BADAGRY	2	37	14	7	21	19
BADAGRY WEST	2	38	12	7	21	19
BARIGA	16	23	21	10	8	21
COKER AGUDA	7	19	20	11	18	25
EGBE IDIMU	7	16	17	30	7	24
EJIGBO	12	26	13	15	13	21
EPE	34	13	0	11	17	26
EREDO	21	4	29	7	14	25
ETI OSA	9	27	15	15	21	13
ETI OSA EAST	14	28	17	17	3	21
IBA	7	19	24	19	16	16
IBEJU	5	25	10	10	10	40
IFAKO	22	31	16	6	9	16
IFELODUN	6	31	28	9	10	16
IGANDO	18	12	28	10	7	25
IGBOGBO BAIYEKU	14	33	2	19	10	21
IJEDE	0	15	20	13	41	11
IKEJA	6	20	20	20	9	25
IKORODU	16	20	6	4	12	42
IKORODU NORTH	16	33	25	8	8	10
IKORODU WEST	9	18	24	15	3	30
IKOSI EJIRIN	6	16	39	3	23	13
IKOYI OBALENDE	4	19	11	7	0	59
IMOTA	9	26	61	4	0	0
IRU/VICTORIA ISLAND	3	3	6	13	15	60
ISHERI IKOSI	22	26	13	11	9	19
ISOLO	17	21	19	3	10	30
ITIRE IKATE	14	20	19	9	12	26
KOSOFE	6	19	24	13	9	29
LAGOS ISLAND	14	78	8	0	0	0
LAGOS ISLAND EAST	5	26	30	17	11	11
LAGOS MAINLAND	6	24	22	15	9	24
LEKKI	50	14	29	0	7	0
MOSAN OKUNOLA	18	24	15	16	10	17
MUSHIN	16	19	25	14	8	18
ODI OLOWO	10	28	24	11	12	15
OJO	7	9	35	2	17	30
OJODU	12	12	14	19	18	25
OJOKORO	14	22	24	14	2	25
OLORUNDA	15	35	0	10	13	27
ONIGBONGBO	21	17	34	8	16	3
ORADE	23	25	23	8	7	13
ORILE AGEGE	20	45	17	8	2	8
OSHODI	20	24	23	2	12	19
OTO AWORI	6	20	25	13	11	25
SHOMOLU	8	25	15	8	15	28
SURULERE	9	21	18	18	14	22
YABA	12	9	32	12	15	20
STATE INDICATOR	**12**	**23**	**20**	**12**	**11**	**22**

NUMBER OF DAYS GENERATOR WAS USED IN A MONTH

LOCAL GOVERNMENT	<5days	6-10days	11-15days	16-20days	21-25days	26-31days
AGBADO/OKE ODO	11	16	13	24	16	20
AGBOYI KETU	10	19	21	27	16	7
AGEGE	15	24	16	11	16	18
AJEROMI	7	31	20	18	14	9
ALIMOSHO	2	25	15	35	12	11
AMUWO ODOFIN	9	9	25	21	16	20
APAPA	21	12	24	16	11	17
APAPA-IGANMU	9	18	19	46	3	5
AYOBO IPAJA	11	23	22	20	10	13
BADAGRY	30	19	21	12	12	7
BADAGRY WEST	31	17	21	12	12	7
BARIGA	17	28	19	21	7	8
COKER AGUDA	16	30	17	10	9	18
EGBE IDIMU	16	23	9	13	25	14
EJIGBO	12	15	29	22	11	11
EPE	4	2	2	55	21	15
EREDO	14	11	18	43	14	0
ETI OSA	17	23	18	19	12	12
ETI OSA EAST	2	28	29	14	13	14
IBA	7	24	19	19	17	13
IBEJU	5	5	25	10	20	35
IFAKO	13	22	17	5	22	21
IFELODUN	9	28	33	14	14	3
IGANDO	2	25	15	34	13	11
IGBOGBO BAIYEKU	5	26	24	19	17	10
IJEDE	20	11	22	28	11	9
IKEJA	11	29	18	10	17	15
IKORODU	16	32	12	6	14	20
IKORODU NORTH	6	18	20	25	14	18
IKORODU WEST	0	27	39	18	12	3
IKOSI EJIRIN	23	35	26	0	10	6
IKOYI OBALENDE	11	20	20	20	5	23
IMOTA	4	52	35	4	4	0
IRU/VICTORIA ISLAND	4	28	21	12	2	33
ISHERI IKOSI	11	22	18	19	9	20
ISOLO	21	22	14	18	12	13
ITIRE IKATE	12	19	23	19	14	13
KOSOFE	10	33	30	11	7	10
LAGOS ISLAND	65	16	16	2	0	0
LAGOS ISLAND EAST	12	33	15	14	18	9
LAGOS MAINLAND	5	28	10	25	20	12
LEKKI	50	14	0	21	7	7
MOSAN OKUNOLA	18	30	15	13	13	11
MUSHIN	13	20	17	23	13	14
ODI OLOWO	12	18	38	14	9	9
OJO	14	20	25	6	16	18
OJODU	13	22	29	9	16	11
OJOKORO	15	20	16	8	10	31
OLORUNDA	21	17	23	10	10	19
ONIGBONGBO	14	34	5	40	3	5
ORADE	13	33	21	13	11	11
ORILE AGEGE	29	16	19	12	13	11
OSHODI	26	30	11	10	13	11
OTO AWORI	14	20	20	14	17	14
SHOMOLU	17	24	16	14	21	8
SURULERE	12	20	18	27	15	10
YABA	7	24	15	22	16	17
STATE INDICATOR	**13**	**23**	**20**	**18**	**13**	**13**

HOURLY USAGE OF GENERATOR IN A DAY

LOCAL GOVERNMENT	1hr	1-5hrs	6-10hrs	11-15hrs	16-20hrs	21-24hrs
AGBADO/OKE ODO	14	55	21	2	6	2
AGBOYI KETU	9	61	22	2	6	0
AGEGE	9	56	25	4	1	5
AJEROMI	11	64	18	6	0	0
ALIMOSHO	5	65	21	1	4	3
AMUWO ODOFIN	3	44	35	13	5	0
APAPA	2	36	27	15	13	6
APAPA-IGANMU	6	63	25	6	0	0
AYOBO IPAJA	3	55	34	1	0	7
BADAGRY	0	79	9	9	0	2
BADAGRY WEST	0	81	10	7	0	2
BARIGA	10	65	22	1	0	2
COKER AGUDA	9	40	30	7	12	3
EGBE IDIMU	7	46	36	3	3	6
EJIGBO	6	58	29	3	3	1
EPE	32	47	13	0	0	9
EREDO	18	43	39	0	0	0
ETI OSA	10	55	15	14	5	0
ETI OSA EAST	14	45	33	5	3	1
IBA	3	60	21	10	4	2
IBEJU	5	35	30	20	10	0
IFAKO	10	47	31	2	2	10
IFELODUN	5	64	25	3	2	0
IGANDO	5	65	21	1	4	3
IGBOGBO BAIYEKU	7	48	38	5	2	0
IJEDE	0	61	17	2	20	0
IKEJA	4	54	25	12	2	3
IKORODU	18	38	32	0	8	4
IKORODU NORTH	2	51	22	4	14	8
IKORODU WEST	6	52	42	0	0	0
IKOSI EJIRIN	16	48	35	0	0	0
IKOYI OBALENDE	9	40	37	13	0	2
IMOTA	4	61	35	0	0	0
IRU/VICTORIA ISLAND	6	15	47	13	7	12
ISHERI IKOSI	14	44	30	4	6	1
ISOLO	16	43	29	11	1	1
ITIRE IKATE	7	50	30	4	5	4
KOSOFE	7	60	33	0	0	0
LAGOS ISLAND	33	54	12	1	0	0
LAGOS ISLAND EAST	1	64	28	8	0	0
LAGOS MAINLAND	8	49	29	3	8	3
LEKKI	29	50	0	14	0	7
MOSAN OKUNOLA	9	44	35	4	1	8
MUSHIN	5	63	25	4	2	0
ODI OLOWO	15	45	30	9	0	0
OJO	4	51	25	3	9	8
OJODU	13	43	37	0	6	2
OJOKORO	6	44	35	4	3	7
OLORUNDA	6	81	8	4	0	0
ONIGBONGBO	5	37	28	17	13	0
ORADE	7	51	32	7	3	0
ORILE AGEGE	19	57	12	6	1	5
OSHODI	20	44	30	4	1	1
OTO AWORI	4	57	27	6	4	2
SHOMOLU	1	67	25	2	2	2
SURULERE	5	55	34	3	1	3
YABA	5	45	33	8	1	7
STATE INDICATOR	**8**	**53**	**27**	**5**	**3**	**3**

NUMBER OF COMMUNITY GIVEN TRANSFORMER BY GOVERNMENT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	44	56
AGBOYI KETU	35	65
AGEGE	62	38
AJEROMI	42	58
ALIMOSHO	45	55
AMUWO ODOFIN	59	41
APAPA	63	37
APAPA-IGANMU	47	53
AYOBO IPAJA	51	49
BADAGRY	59	41
BADAGRY WEST	60	40
BARIGA	44	56
COKER AGUDA	60	40
EGBE IDIMU	45	55
EJIGBO	52	48
EPE	46	54
EREDO	57	43
ETI OSA	48	52
ETI OSA EAST	52	48
IBA	54	46
IBEJU	93	7
IFAKO	41	59
IFELODUN	43	57
IGANDO	46	54
IGBOGBO BAIYEKU	37	63
IJEDE	68	32
IKEJA	72	28
IKORODU	55	45
IKORODU NORTH	70	30
IKORODU WEST	51	49
IKOSI EJIRIN	66	34
IKOYI OBALENDE	46	54
IMOTA	68	32
IRU/VICTORIA ISLAND	58	42
ISHERI IKOSI	55	45
ISOLO	37	63
ITIRE IKATE	49	51
KOSOFE	53	47
LAGOS ISLAND	41	59
LAGOS ISLAND EAST	63	37
LAGOS MAINLAND	50	50
LEKKI	59	41
MOSAN OKUNOLA	49	51
MUSHIN	51	49
ODI OLOWO	45	55
OJO	39	61
OJODU	54	46
OJOKORO	54	46
OLORUNDA	54	46
ONIGBONGBO	60	40
ORADE	56	44
ORILE AGEGE	46	54
OSHODI	37	63
OTO AWORI	56	44
SHOMOLU	49	51
SURULERE	60	40
YABA	61	39
STATE INDICATOR	**50**	**50**

CONNECTION TO THE NATIONAL GRID

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	86	14
AGBOYI KETU	94	6
AGEGE	90	10
AJEROMI	61	39
ALIMOSHO	85	15
AMUWO ODOFIN	82	18
APAPA	89	11
APAPA-IGANMU	69	31
AYOBO IPAJA	97	3
BADAGRY	86	14
BADAGRY WEST	86	14
BARIGA	81	19
COKER AGUDA	87	13
EGBE IDIMU	94	6
EJIGBO	82	18
EPE	100	0
EREDO	60	40
ETI OSA	82	18
ETI OSA EAST	70	30
IBA	97	3
IBEJU	77	23
IFAKO	72	28
IFELODUN	91	9
IGANDO	85	15
IGBOGBO BAIYEKU	67	33
IJEDE	64	36
IKEJA	96	4
IKORODU	86	14
IKORODU NORTH	89	11
IKORODU WEST	100	0
IKOSI EJIRIN	80	20
IKOYI OBALENDE	92	8
IMOTA	73	27
IRU/VICTORIA ISLAND	90	10
ISHERI IKOSI	81	19
ISOLO	78	22
ITIRE IKATE	86	14
KOSOFE	91	9
LAGOS ISLAND	15	85
LAGOS ISLAND EAST	89	11
LAGOS MAINLAND	71	29
LEKKI	88	12
MOSAN OKUNOLA	94	6
MUSHIN	89	11
ODI OLOWO	65	35
OJO	77	23
OJODU	89	11
OJOKORO	96	4
OLORUNDA	100	0
ONIGBONGBO	88	12
ORADE	81	19
ORILE AGEGE	44	56
OSHODI	78	23
OTO AWORI	93	7
SHOMOLU	96	4
SURULERE	97	3
YABA	83	17
STATE INDICATOR	**82**	**18**

ASCERTAIN WHETHER TRANSFORMER IS STILL WORKING

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	96	4
AGBOYI KETU	98	2
AGEGE	96	4
AJEROMI	93	7
ALIMOSHO	91	9
AMUWO ODOFIN	100	0
APAPA	94	6
APAPA-IGANMU	98	2
AYOBO IPAJA	97	3
BADAGRY	54	46
BADAGRY WEST	54	46
BARIGA	97	3
COKER AGUDA	91	9
EGBE IDIMU	89	11
EJIGBO	98	2
EPE	96	4
EREDO	100	0
ETI OSA	91	9
ETI OSA EAST	93	7
IBA	97	3
IBEJU	95	5
IFAKO	77	23
IFELODUN	94	6
IGANDO	91	9
IGBOGBO BAIYEKU	81	19
IJEDE	100	0
IKEJA	86	14
IKORODU	100	0
IKORODU NORTH	90	10
IKORODU WEST	100	0
IKOSI EJIRIN	82	18
IKOYI OBALENDE	98	2
IMOTA	91	9
IRU/VICTORIA ISLAND	97	3
ISHERI IKOSI	91	9
ISOLO	98	2
ITIRE IKATE	97	3
KOSOFE	100	0
LAGOS ISLAND	60	40
LAGOS ISLAND EAST	98	2
LAGOS MAINLAND	95	5
LEKKI	40	60
MOSAN OKUNOLA	90	10
MUSHIN	96	4
ODI OLOWO	94	6
OJO	91	9
OJODU	98	2
OJOKORO	95	5
OLORUNDA	100	0
ONIGBONGBO	98	2
ORADE	100	0
ORILE AGEGE	75	25
OSHODI	100	0
OTO AWORI	98	2
SHOMOLU	96	4
SURULERE	99	1
YABA	92	8
STATE INDICATOR	**94**	**6**

REASON FOR NON CONNECTION TO NATIONAL GRID

LOCAL GOVERNMENT	Uncooperative attitude of the Local Government Chairman	Location problem	Accessories problem	CDA problem	Vandalization of cables	Uncooperative attitude of Baale
AGBADO/OKE ODO	17	58	8	8	8	0
AGBOYI KETU	100	0	0	0	0	0
AGEGE	22	67	6	0	6	0
AJEROMI	54	25	6	9	0	6
ALIMOSHO	69	23	0	0	8	0
AMUWO ODOFIN	13	63	6	6	6	6
APAPA	20	80	0	0	0	0
APAPA-IGANMU	73	18	0	9	0	0
AYOBO IPAJA	33	67	0	0	0	0
BADAGRY	17	67	0	17	0	0
BADAGRY WEST	17	67	0	17	0	0
BARIGA	63	33	4	0	0	0
COKER AGUDA	42	37	16	5	0	0
EGBE IDIMU	40	40	20	0	0	0
EJIGBO	55	20	0	20	5	0
EREDO	43	36	21	0	0	0
ETI OSA	60	30	0	0	10	0
ETI OSA EAST	84	4	4	8	0	0
IBA	67	33	0	0	0	0
IBEJU	50	50	0	0	0	0
IFAKO	42	29	4	21	4	0
IFELODUN	56	19	25	0	0	0
IGANDO	69	23	0	0	8	0
IGBOGBO BAIYEKU	38	25	0	38	0	0
IJEDE	25	56	6	13	0	0
IKEJA	25	75	0	0	0	0
IKORODU	0	100	0	0	0	0
IKORODU NORTH	0	100	0	0	0	0
IKOSI EJIRIN	38	63	0	0	0	0
IKOYI OBALENDE	80	20	0	0	0	0
IMOTA	58	0	0	42	0	0
IRU/VICTORIA ISLAND	88	13	0	0	0	0
ISHERI IKOSI	61	0	17	22	0	0
ISOLO	35	35	12	0	18	0
ITIRE IKATE	50	25	0	25	0	0
KOSOFE	56	33	11	0	0	0
LAGOS ISLAND	56	14	29	0	0	0
LAGOS ISLAND EAST	29	53	18	0	0	0
LAGOS MAINLAND	12	54	0	31	4	0
LEKKI	100	0	0	0	0	0
MOSAN OKUNOLA	50	33	0	0	0	17
MUSHIN	19	0	43	38	0	0
ODI OLOWO	31	32	34	0	0	3
OJO	75	0	25	0	0	0
OJODU	29	57	14	0	0	0
OJOKORO	20	40	40	0	0	0
ONIGBONGBO	11	0	44	0	44	0
ORADE	56	13	13	19	0	0
ORILE AGEGE	50	11	36	0	4	0
OSHODI	33	39	11	0	17	0
OTO AWORI	29	43	14	0	14	0
SHOMOLU	50	33	17	0	0	0
SURULERE	0	25	75	0	0	0
YABA	11	44	6	33	0	6
STATE INDICATOR	**45**	**29**	**15**	**8**	**3**	**1**

NUMBER OF LIGHTING BULB USED BY TYPE

LOCAL GOVERNMENT	Incandescent bulb	Compact Fluorescent Light(CFLs)	Both incandescent and CFLs
AGBADO/OKE ODO	69	13	18
AGBOYI KETU	72	15	14
AGEGE	75	11	14
AJEROMI	65	21	14
ALIMOSHO	67	20	13
AMUWO ODOFIN	40	23	36
APAPA	28	39	33
APAPA-IGANMU	78	15	7
AYOBO IPAJA	74	18	8
BADAGRY	67	11	22
BADAGRY WEST	67	11	22
BARIGA	73	16	11
COKER AGUDA	63	19	18
EGBE IDIMU	73	19	8
EJIGBO	58	15	27
EPE	84	13	3
EREDO	70	23	7
ETI OSA	60	16	24
ETI OSA EAST	59	20	21
IBA	55	26	19
IBEJU	68	29	4
IFAKO	47	32	21
IFELODUN	78	16	6
IGANDO	67	20	14
IGBOGBO BAIYEKU	43	29	28
IJEDE	34	37	29
IKEJA	64	13	23
IKORODU	78	10	12
IKORODU NORTH	67	15	18
IKORODU WEST	74	15	11
IKOSI EJIRIN	58	40	2
IKOYI OBALENDE	37	41	22
IMOTA	77	9	14
IRU/VICTORIA ISLAND	37	27	36
ISHERI IKOSI	56	13	31
ISOLO	48	35	17
ITIRE IKATE	67	16	17
KOSOFE	69	17	13
LAGOS ISLAND	28	42	29
LAGOS ISLAND EAST	51	16	33
LAGOS MAINLAND	54	26	21
LEKKI	55	38	7
MOSAN OKUNOLA	63	19	18
MUSHIN	62	17	21
ODI OLOWO	53	21	26
OJO	61	26	13
OJODU	37	41	23
OJOKORO	62	19	19
OLORUNDA	79	21	0
ONIGBONGBO	57	24	20
ORADE	58	26	16
ORILE AGEGE	46	34	20
OSHODI	48	33	18
OTO AWORI	59	29	12
SHOMOLU	62	22	17
SURULERE	52	19	29
YABA	59	14	27
STATE INDICATOR	**60**	**22**	**19**

TYPE OF INCANDESCENT BULD USED

LOCAL GOVERNMENT	0-50W	51-100W	101-200W	>200W
AGBADO/OKE ODO	56	40	4	0
AGBOYI KETU	64	35	1	1
AGEGE	58	37	4	1
AJEROMI	52	39	9	1
ALIMOSHO	60	33	6	0
AMUWO ODOFIN	24	55	14	7
APAPA	28	58	14	0
APAPA-IGANMU	52	47	1	0
AYOBO IPAJA	61	34	2	2
BADAGRY	46	51	0	3
BADAGRY WEST	45	52	0	3
BARIGA	70	25	2	3
COKER AGUDA	46	50	4	0
EGBE IDIMU	54	42	4	1
EJIGBO	57	38	5	0
EPE	74	26	0	0
EREDO	47	51	2	0
ETI OSA	61	39	0	0
ETI OSA EAST	40	46	8	5
IBA	29	67	4	0
IBEJU	50	25	25	0
IFAKO	63	33	3	1
IFELODUN	59	39	1	1
IGANDO	61	32	6	0
IGBOGBO BAIYEKU	53	38	9	0
IJEDE	49	49	0	2
IKEJA	48	50	2	0
IKORODU	62	28	8	2
IKORODU NORTH	46	53	2	0
IKORODU WEST	65	27	7	0
IKOSI EJIRIN	70	30	0	0
IKOYI OBALENDE	48	40	10	2
IMOTA	52	34	15	0
IRU/VICTORIA ISLAND	56	39	5	0
ISHERI IKOSI	49	41	10	1
ISOLO	56	33	8	2
ITIRE IKATE	51	36	9	4
KOSOFE	42	56	1	0
LAGOS ISLAND	13	67	12	9
LAGOS ISLAND EAST	40	58	2	0
LAGOS MAINLAND	52	40	8	0
LEKKI	33	67	0	0
MOSAN OKUNOLA	46	31	9	14
MUSHIN	52	44	3	1
ODI OLOWO	35	50	9	5
OJO	39	55	4	1
OJODU	36	50	8	5
OJOKORO	48	46	4	2
OLORUNDA	60	36	0	3
ONIGBONGBO	19	72	4	4
ORADE	53	37	11	0
ORILE AGEGE	34	44	16	7
OSHODI	55	34	10	2
OTO AWORI	43	53	4	1
SHOMOLU	47	51	1	1
SURULERE	52	34	10	3
YABA	55	41	3	2
STATE INDICATOR	**50**	**43**	**6**	**2**

TYPE OF COMPACT FLUROSCENT BULB USED

LOCAL GOVERNMENT	0-50W	51-100W	101-200W	>200W
AGBADO/OKE ODO	28	63	9	0
AGBOYI KETU	26	68	6	0
AGEGE	28	64	6	1
AJEROMI	38	55	4	3
ALIMOSHO	22	77	2	0
AMUWO ODOFIN	21	44	29	7
APAPA	25	50	18	7
APAPA-IGANMU	43	57	0	0
AYOBO IPAJA	16	82	0	2
BADAGRY	29	68	4	0
BADAGRY WEST	29	68	4	0
BARIGA	29	63	9	0
COKER AGUDA	22	56	22	0
EGBE IDIMU	38	58	2	2
EJIGBO	30	58	12	0
EPE	30	70	0	0
EREDO	39	50	11	0
ETI OSA	46	49	5	0
ETI OSA EAST	44	43	9	4
IBA	26	54	20	0
IBEJU	78	11	11	0
IFAKO	20	65	11	4
IFELODUN	26	66	8	0
IGANDO	22	77	2	0
IGBOGBO BAIYEKU	32	62	5	0
IJEDE	44	49	7	0
IKEJA	13	82	4	0
IKORODU	33	60	7	0
IKORODU NORTH	27	68	5	0
IKORODU WEST	24	71	6	0
IKOSI EJIRIN	19	81	0	0
IKOYI OBALENDE	23	51	8	18
IMOTA	20	60	20	0
IRU/VICTORIA ISLAND	26	43	31	0
ISHERI IKOSI	29	51	8	12
ISOLO	17	68	13	3
ITIRE IKATE	35	61	4	0
KOSOFE	16	75	9	0
LAGOS ISLAND	27	41	30	2
LAGOS ISLAND EAST	25	66	10	0
LAGOS MAINLAND	34	59	7	0
LEKKI	15	85	0	0
MOSAN OKUNOLA	18	55	10	17
MUSHIN	22	66	10	1
ODI OLOWO	33	40	20	6
OJO	26	71	3	0
OJODU	22	55	18	5
OJOKORO	34	46	17	2
OLORUNDA	27	67	7	0
ONIGBONGBO	25	43	30	2
ORADE	16	67	17	0
ORILE AGEGE	29	41	27	4
OSHODI	16	69	13	3
OTO AWORI	38	54	8	0
SHOMOLU	26	65	10	0
SURULERE	27	56	15	2
YABA	22	60	17	0
STATE INDICATOR	**27**	**58**	**13**	**2**

FREQUENCY OF LIGHT OFF AT DAY BREAK

LOCAL GOVERNMENT	Always	Seldom	Never
AGBADO/OKE ODO	79	20	2
AGBOYI KETU	76	16	8
AGEGE	82	14	4
AJEROMI	74	23	2
ALIMOSHO	87	11	2
AMUWO ODOFIN	81	14	5
APAPA	93	6	1
APAPA-IGANMU	83	15	2
AYOBO IPAJA	84	14	2
BADAGRY	84	7	10
BADAGRY WEST	83	7	10
BARIGA	76	18	5
COKER AGUDA	84	13	2
EGBE IDIMU	82	16	2
EJIGBO	84	16	0
EPE	74	26	0
EREDO	80	18	2
ETI OSA	86	10	3
ETI OSA EAST	80	11	9
IBA	76	21	2
IBEJU	75	21	4
IFAKO	59	37	4
IFELODUN	85	13	1
IGANDO	87	11	2
IGBOGBO BAIYEKU	77	22	2
IJEDE	74	22	5
IKEJA	88	7	5
IKORODU	67	16	16
IKORODU NORTH	64	32	5
IKORODU WEST	83	17	0
IKOSI EJIRIN	66	34	0
IKOYI OBALENDE	98	2	0
IMOTA	74	25	2
IRU/VICTORIA ISLAND	79	14	6
ISHERI IKOSI	75	19	6
ISOLO	55	38	8
ITIRE IKATE	78	18	4
KOSOFE	83	16	1
LAGOS ISLAND	26	55	20
LAGOS ISLAND EAST	82	13	5
LAGOS MAINLAND	65	26	9
LEKKI	72	28	0
MOSAN OKUNOLA	67	14	19
MUSHIN	87	12	1
ODI OLOWO	59	22	20
OJO	70	25	4
OJODU	70	21	9
OJOKORO	83	15	2
OLORUNDA	71	25	4
ONIGBONGBO	64	18	18
ORADE	77	22	1
ORILE AGEGE	46	38	17
OSHODI	54	40	6
OTO AWORI	71	24	5
SHOMOLU	86	12	2
SURULERE	83	10	7
YABA	78	18	3
STATE INDICATOR	**75**	**19**	**5**

CALCULATION OF ELECTRIC CONSUMPTION

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	29	71
AGBOYI KETU	19	81
AGEGE	29	71
AJEROMI	18	82
ALIMOSHO	27	73
AMUWO ODOFIN	24	76
APAPA	33	67
APAPA-IGANMU	17	83
AYOBO IPAJA	14	86
BADAGRY	14	86
BADAGRY WEST	13	88
BARIGA	19	81
COKER AGUDA	23	77
EGBE IDIMU	15	85
EJIGBO	26	74
EPE	18	82
EREDO	20	80
ETI OSA	16	84
ETI OSA EAST	25	75
IBA	18	82
IBEJU	36	64
IFAKO	25	75
IFELODUN	18	82
IGANDO	28	72
IGBOGBO BAIYEKU	26	74
IJEDE	31	69
IKEJA	16	84
IKORODU	27	73
IKORODU NORTH	17	83
IKORODU WEST	31	69
IKOSI EJIRIN	29	71
IKOYI OBALENDE	19	81
IMOTA	20	80
IRU/VICTORIA ISLAND	31	69
ISHERI IKOSI	29	71
ISOLO	32	68
ITIRE IKATE	30	70
KOSOFE	14	86
LAGOS ISLAND	31	69
LAGOS ISLAND EAST	19	81
LAGOS MAINLAND	21	79
LEKKI	21	79
MOSAN OKUNOLA	20	80
MUSHIN	22	78
ODI OLOWO	26	74
OJO	20	80
OJODU	37	63
OJOKORO	29	71
OLORUNDA	13	88
ONIGBONGBO	32	68
ORADE	17	83
ORILE AGEGE	35	65
OSHODI	31	69
OTO AWORI	25	75
SHOMOLU	21	79
SURULERE	29	71
YABA	33	67
STATE INDICATOR	**24**	**76**

AWARENESS OF ENERGY CALCULATOR ON LAGOS STATE WEBSITE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	12	88
AGBOYI KETU	8	92
AGEGE	3	97
AJEROMI	14	86
ALIMOSHO	7	93
AMUWO ODOFIN	15	85
APAPA	17	83
APAPA-IGANMU	3	97
AYOBO IPAJA	15	85
BADAGRY	15	85
BADAGRY WEST	14	86
BARIGA	8	92
COKER AGUDA	20	80
EGBE IDIMU	9	91
EJIGBO	10	90
EPE	3	97
EREDO	10	90
ETI OSA	23	77
ETI OSA EAST	10	90
IBA	12	88
IBEJU	29	71
IFAKO	16	84
IFELODUN	13	87
IGANDO	7	93
IGBOGBO BAIYEKU	31	69
IJEDE	17	83
IKEJA	18	82
IKORODU	13	87
IKORODU NORTH	5	95
IKORODU WEST	11	89
IKOSI EJIRIN	13	87
IKOYI OBALENDE	31	69
IMOTA	0	100
IRU/VICTORIA ISLAND	39	61
ISHERI IKOSI	12	88
ISOLO	28	72
ITIRE IKATE	20	80
KOSOFE	11	89
LAGOS ISLAND	31	69
LAGOS ISLAND EAST	17	83
LAGOS MAINLAND	9	91
LEKKI	3	97
MOSAN OKUNOLA	19	81
MUSHIN	8	92
ODI OLOWO	33	67
OJO	12	88
OJODU	20	80
OJOKORO	12	88
OLORUNDA	3	97
ONIGBONGBO	18	82
ORADE	17	83
ORILE AGEGE	27	73
OSHODI	30	70
OTO AWORI	11	89
SHOMOLU	17	83
SURULERE	12	88
YABA	17	83
STATE INDICATOR	**16**	**84**

FREQUENCY OF USE OF ENERGY CALCULATOR

LOCAL GOVERNMENT	Very often	Often	Occasionally	Never
AGBADO/OKE ODO	8	25	4	63
AGBOYI KETU	36	14	0	50
AGEGE	11	0	0	89
AJEROMI	15	27	17	41
ALIMOSHO	8	0	0	92
AMUWO ODOFIN	5	36	5	55
APAPA	4	8	40	48
APAPA-IGANMU	0	80	20	0
AYOBO IPAJA	10	7	57	27
BADAGRY	9	9	9	73
BADAGRY WEST	0	10	10	80
BARIGA	9	27	0	64
COKER AGUDA	2	14	45	39
EGBE IDIMU	47	0	0	53
EJIGBO	9	14	14	64
EPE	0	0	100	0
EREDO	0	0	17	83
ETI OSA	7	7	11	74
ETI OSA EAST	6	31	25	38
IBA	41	0	0	59
IBEJU	25	25	13	38
IFAKO	12	53	18	18
IFELODUN	30	21	23	26
IGANDO	8	0	0	92
IGBOGBO BAIYEKU	10	15	5	70
IJEDE	18	18	9	55
IKEJA	27	18	0	55
IKORODU	11	11	33	44
IKORODU NORTH	0	33	0	67
IKORODU WEST	0	29	0	71
IKOSI EJIRIN	75	25	0	0
IKOYI OBALENDE	2	7	5	86
IRU/VICTORIA ISLAND	22	7	13	57
ISHERI IKOSI	19	10	5	67
ISOLO	50	33	3	13
ITIRE IKATE	25	17	8	50
KOSOFE	10	40	25	25
LAGOS ISLAND	15	80	5	0
LAGOS ISLAND EAST	23	3	0	75
LAGOS MAINLAND	29	18	18	35
LEKKI	0	100	0	0
MOSAN OKUNOLA	8	17	42	33
MUSHIN	3	17	10	70
ODI OLOWO	8	50	27	14
OJO	52	14	14	19
OJODU	36	32	12	20
OJOKORO	4	19	4	73
OLORUNDA	0	50	0	50
ONIGBONGBO	41	0	0	59
ORADE	4	0	27	69
ORILE AGEGE	22	48	20	10
OSHODI	53	34	3	9
OTO AWORI	53	11	0	37
SHOMOLU	10	10	18	62
SURULERE	0	21	17	62
YABA	32	3	0	65
STATE INDICATOR	**19**	**25**	**15**	**42**

HEATING OF WATER FOR DOMESTIC CONSUMPTION

LOCAL GOVERNMENT	Boiling Ring	Cooker	Gas Cooker	Stove	Firewood
AGBADO/OKE ODO	15	8	5	69	3
AGBOYI KETU	10	9	4	74	3
AGEGE	12	14	7	67	1
AJEROMI	17	14	3	67	0
ALIMOSHO	10	11	15	62	1
AMUWO ODOFIN	15	21	27	36	0
APAPA	16	31	28	26	0
APAPA-IGANMU	8	4	3	85	0
AYOBO IPAJA	15	5	6	72	1
BADAGRY	14	1	11	59	15
BADAGRY WEST	13	1	11	60	15
BARIGA	11	8	4	77	0
COKER AGUDA	24	14	14	48	0
EGBE IDIMU	19	6	6	69	0
EJIGBO	18	7	10	65	0
EPE	3	2	0	95	0
EREDO	18	7	7	66	3
ETI OSA	14	17	7	56	6
ETI OSA EAST	13	9	9	69	1
IBA	14	3	15	67	0
IBEJU	11	18	14	50	7
IFAKO	16	28	13	42	0
IFELODUN	12	10	6	72	0
IGANDO	10	11	16	62	1
IGBOGBO BAIYEKU	18	17	8	57	0
IJEDE	18	25	6	49	2
IKEJA	14	10	23	53	1
IKORODU	7	16	15	61	0
IKORODU NORTH	11	6	8	73	3
IKORODU WEST	11	11	18	60	0
IKOSI EJIRIN	3	29	5	61	2
IKOYI OBALENDE	7	6	49	38	0
IMOTA	14	15	3	60	8
IRU/VICTORIA ISLAND	19	17	34	26	4
ISHERI IKOSI	20	10	12	58	0
ISOLO	21	40	16	22	0
ITIRE IKATE	19	14	12	55	0
KOSOFE	19	9	17	54	0
LAGOS ISLAND	38	27	31	4	0
LAGOS ISLAND EAST	23	6	5	64	2
LAGOS MAINLAND	13	15	8	62	3
LEKKI	14	14	21	45	7
MOSAN OKUNOLA	15	10	21	49	5
MUSHIN	15	10	15	60	0
ODI OLOWO	21	12	23	43	1
OJO	6	12	3	70	8
OJODU	34	24	16	25	1
OJOKORO	16	17	8	58	1
OLORUNDA	10	4	6	78	3
ONIGBONGBO	11	19	8	61	1
ORADE	9	9	3	79	0
ORILE AGEGE	26	23	22	29	0
OSHODI	20	43	13	24	0
OTO AWORI	16	10	11	64	0
SHOMOLU	16	11	11	62	0
SURULERE	14	17	29	40	0
YABA	18	7	13	60	2
STATE INDICATOR	**16**	**14**	**13**	**56**	**1**

REDUCTION OF ENERGY CONSUMPTION

LOCAL GOVERNMENT	Using Conventional Energy Equipment	Energy Saver Equipment	None
AGBADO/OKE ODO	8	15	77
AGBOYI KETU	11	25	64
AGEGE	3	15	82
AJEROMI	10	29	61
ALIMOSHO	5	21	74
AMUWO ODOFIN	8	28	64
APAPA	9	32	59
APAPA-IGANMU	7	9	85
AYOBO IPAJA	1	20	79
BADAGRY	3	15	82
BADAGRY WEST	1	15	83
BARIGA	4	16	80
COKER AGUDA	10	21	68
EGBE IDIMU	5	19	76
EJIGBO	7	15	77
EPE	8	31	61
EREDO	10	18	72
ETI OSA	8	12	80
ETI OSA EAST	8	20	72
IBA	6	19	75
IBEJU	25	18	57
IFAKO	9	39	51
IFELODUN	9	14	77
IGANDO	5	21	74
IGBOGBO BAIYEKU	11	31	58
IJEDE	2	25	74
IKEJA	6	18	75
IKORODU	1	27	72
IKORODU NORTH	5	15	80
IKORODU WEST	9	26	65
IKOSI EJIRIN	6	52	42
IKOYI OBALENDE	13	44	44
IMOTA	8	17	75
IRU/VICTORIA ISLAND	6	28	66
ISHERI IKOSI	9	18	73
ISOLO	17	43	40
ITIRE IKATE	7	32	60
KOSOFE	4	18	78
LAGOS ISLAND	22	67	12
LAGOS ISLAND EAST	7	15	79
LAGOS MAINLAND	11	28	61
LEKKI	3	21	76
MOSAN OKUNOLA	4	20	77
MUSHIN	8	14	78
ODI OLOWO	14	28	57
OJO	7	23	70
OJODU	14	20	67
OJOKORO	1	8	91
OLORUNDA	14	6	81
ONIGBONGBO	20	12	68
ORADE	7	10	83
ORILE AGEGE	13	54	33
OSHODI	17	44	39
OTO AWORI	10	20	70
SHOMOLU	5	17	78
SURULERE	7	22	71
YABA	7	19	73
STATE INDICATOR	**9**	**24**	**68**

AWARENESS OF ENERGY SAVER EQUIPMENT AND FITTINGS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	22	78
AGBOYI KETU	36	64
AGEGE	16	84
AJEROMI	24	76
ALIMOSHO	21	79
AMUWO ODOFIN	28	72
APAPA	28	72
APAPA-IGANMU	19	81
AYOBO IPAJA	27	73
BADAGRY	18	82
BADAGRY WEST	17	83
BARIGA	18	82
COKER AGUDA	29	71
EGBE IDIMU	23	77
EJIGBO	26	74
EPE	33	67
EREDO	16	84
ETI OSA	31	69
ETI OSA EAST	25	75
IBA	31	69
IBEJU	46	54
IFAKO	22	78
IFELODUN	20	80
IGANDO	21	79
IGBOGBO BAIYEKU	35	65
IJEDE	32	68
IKEJA	30	70
IKORODU	15	85
IKORODU NORTH	29	71
IKORODU WEST	25	75
IKOSI EJIRIN	24	76
IKOYI OBALENDE	50	50
IMOTA	17	83
IRU/VICTORIA ISLAND	51	49
ISHERI IKOSI	25	75
ISOLO	28	72
ITIRE IKATE	35	65
KOSOFE	23	77
LAGOS ISLAND	37	63
LAGOS ISLAND EAST	30	70
LAGOS MAINLAND	27	73
LEKKI	10	90
MOSAN OKUNOLA	25	75
MUSHIN	25	75
ODI OLOWO	31	69
OJO	25	75
OJODU	32	68
OJOKORO	17	83
OLORUNDA	14	86
ONIGBONGBO	34	66
ORADE	30	70
ORILE AGEGE	33	67
OSHODI	28	72
OTO AWORI	31	69
SHOMOLU	28	72
SURULERE	28	72
YABA	30	70
STATE INDICATOR	**27**	**73**

COMMUNITY WITH THE NEWLY INSTALLED 500KVA SUBSTATION

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	7	93
AGBOYI KETU	11	89
AGEGE	11	89
AJEROMI	11	89
ALIMOSHO	12	88
AMUWO ODOFIN	17	83
APAPA	11	89
APAPA-IGANMU	9	91
AYOBO IPAJA	5	95
BADAGRY	11	89
BADAGRY WEST	11	89
BARIGA	9	91
COKER AGUDA	9	91
EGBE IDIMU	15	85
EJIGBO	9	91
EPE	28	72
EREDO	23	77
ETI OSA	21	79
ETI OSA EAST	16	84
IBA	8	92
IBEJU	57	43
IFAKO	8	92
IFELODUN	12	88
IGANDO	13	88
IGBOGBO BAIYEKU	14	86
IJEDE	14	86
IKEJA	21	79
IKORODU	7	93
IKORODU NORTH	8	92
IKORODU WEST	15	85
IKOSI EJIRIN	34	66
IKOYI OBALENDE	19	81
IMOTA	54	46
IRU/VICTORIA ISLAND	35	65
ISHERI IKOSI	16	84
ISOLO	19	81
ITIRE IKATE	26	74
KOSOFE	8	92
LAGOS ISLAND	29	71
LAGOS ISLAND EAST	6	94
LAGOS MAINLAND	26	74
LEKKI	3	97
MOSAN OKUNOLA	11	89
MUSHIN	9	91
ODI OLOWO	22	78
OJO	18	82
OJODU	23	77
OJOKORO	13	87
OLORUNDA	11	89
ONIGBONGBO	11	89
ORADE	6	94
ORILE AGEGE	24	76
OSHODI	19	81
OTO AWORI	11	89
SHOMOLU	7	93
SURULERE	22	78
YABA	7	93
STATE INDICATOR	**15**	**85**

ECONOMIC IMPACT OF THE NEWLY INSTALLED 500KVA

LOCAL GOVERNMENT	It enhances the economic standard of the community	No it reduces security threats in the community	No meaningful impact
AGBADO/OKE ODO	62	31	8
AGBOYI KETU	55	5	40
AGEGE	73	6	21
AJEROMI	28	53	19
ALIMOSHO	50	21	29
AMUWO ODOFIN	80	8	12
APAPA	47	47	6
APAPA-IGANMU	29	36	36
AYOBO IPAJA	30	30	40
BADAGRY	25	0	75
BADAGRY WEST	25	0	75
BARIGA	22	30	48
COKER AGUDA	48	19	33
EGBE IDIMU	21	34	45
EJIGBO	37	5	58
EPE	18	24	59
EREDO	7	93	0
ETI OSA	58	21	21
ETI OSA EAST	4	69	27
IBA	43	43	14
IBEJU	44	31	25
IFAKO	35	47	18
IFELODUN	53	29	18
IGANDO	50	21	29
IGBOGBO BAIYEKU	78	0	22
IJEDE	67	0	33
IKEJA	19	46	35
IKORODU	80	20	0
IKORODU NORTH	20	20	60
IKORODU WEST	40	10	50
IKOSI EJIRIN	52	48	0
IKOYI OBALENDE	15	26	59
IMOTA	46	0	54
IRU/VICTORIA ISLAND	69	22	8
ISHERI IKOSI	52	17	31
ISOLO	60	40	0
ITIRE IKATE	51	25	24
KOSOFE	87	0	13
LAGOS ISLAND	24	68	8
LAGOS ISLAND EAST	21	36	43
LAGOS MAINLAND	43	24	33
LEKKI	100	0	0
MOSAN OKUNOLA	45	27	27
MUSHIN	50	21	29
ODI OLOWO	28	48	24
OJO	88	3	9
OJODU	46	43	11
OJOKORO	48	19	33
OLORUNDA	13	50	38
ONIGBONGBO	69	0	31
ORADE	44	0	56
ORILE AGEGE	22	68	10
OSHODI	55	45	0
OTO AWORI	42	42	16
SHOMOLU	52	10	38
SURULERE	47	8	45
YABA	50	17	33
STATE INDICATOR	**43**	**31**	**25**

ALTERNATIVE POWER SUPPLY

LOCAL GOVERNMENT	Solar	Wind Turbine	Generator	Inverter
AGBADO/OKE ODO	6	8	86	0
AGBOYI KETU	14	11	75	0
AGEGE	6	23	68	2
AJEROMI	18	19	58	4
ALIMOSHO	4	13	80	3
AMUWO ODOFIN	6	6	87	1
APAPA	7	14	68	11
APAPA-IGANMU	3	11	75	11
AYOBO IPAJA	4	7	90	0
BADAGRY	7	8	78	7
BADAGRY WEST	7	8	78	7
BARIGA	5	8	87	0
COKER AGUDA	9	10	81	0
EGBE IDIMU	5	13	62	19
EJIGBO	2	7	89	1
EPE	0	2	97	2
EREDO	15	57	28	0
ETI OSA	7	4	89	0
ETI OSA EAST	9	11	75	4
IBA	7	20	70	3
IBEJU	18	11	71	0
IFAKO	13	25	61	0
IFELODUN	4	10	85	1
IGANDO	4	14	80	3
IGBOGBO BAIYEKU	15	18	66	0
IJEDE	8	31	55	6
IKEJA	6	6	88	0
IKORODU	13	6	81	0
IKORODU NORTH	3	5	92	0
IKORODU WEST	5	31	65	0
IKOSI EJIRIN	8	35	55	2
IKOYI OBALENDE	4	15	76	4
IMOTA	15	17	68	0
IRU/VICTORIA ISLAND	8	5	87	0
ISHERI IKOSI	12	9	74	5
ISOLO	21	40	36	3
ITIRE IKATE	10	26	64	1
KOSOFE	6	7	85	2
LAGOS ISLAND	42	28	29	2
LAGOS ISLAND EAST	3	2	92	2
LAGOS MAINLAND	14	32	54	0
LEKKI	10	24	66	0
MOSAN OKUNOLA	4	8	81	8
MUSHIN	3	2	95	0
ODI OLOWO	14	14	67	5
OJO	14	13	72	2
OJODU	11	18	69	2
OJOKORO	3	7	90	0
OLORUNDA	7	7	85	1
ONIGBONGBO	12	10	75	3
ORADE	2	3	95	0
ORILE AGEGE	30	20	47	3
OSHODI	23	41	33	3
OTO AWORI	7	16	73	3
SHOMOLU	5	19	74	2
SURULERE	4	5	88	2
YABA	12	9	78	1
STATE INDICATOR	**10**	**15**	**73**	**3**

ECONOMICAL DIFFERENCE BETWEEN ALTERNATIVE ENERGY SUPPLY AND CONVENTIONAL

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	28	72
AGBOYI KETU	24	76
AGEGE	20	80
AJEROMI	19	81
ALIMOSHO	25	75
AMUWO ODOFIN	16	84
APAPA	14	86
APAPA-IGANMU	13	87
AYOBO IPAJA	19	81
BADAGRY	12	88
BADAGRY WEST	11	89
BARIGA	21	79
COKER AGUDA	20	80
EGBE IDIMU	25	75
EJIGBO	30	70
EPE	7	93
EREDO	31	69
ETI OSA	16	84
ETI OSA EAST	26	74
IBA	22	78
IBEJU	11	89
IFAKO	23	77
IFELODUN	12	88
IGANDO	26	74
IGBOGBO BAIYEKU	20	80
IJEDE	14	86
IKEJA	25	75
IKORODU	21	79
IKORODU NORTH	18	82
IKORODU WEST	14	86
IKOSI EJIRIN	16	84
IKOYI OBALENDE	16	84
IMOTA	17	83
IRU/VICTORIA ISLAND	11	89
ISHERI IKOSI	28	72
ISOLO	32	68
ITIRE IKATE	31	69
KOSOFE	17	83
LAGOS ISLAND	22	78
LAGOS ISLAND EAST	16	84
LAGOS MAINLAND	25	75
LEKKI	7	93
MOSAN OKUNOLA	22	78
MUSHIN	12	88
ODI OLOWO	24	76
OJO	22	78
OJODU	24	76
OJOKORO	14	86
OLORUNDA	24	76
ONIGBONGBO	13	87
ORADE	7	93
ORILE AGEGE	24	76
OSHODI	30	70
OTO AWORI	26	74
SHOMOLU	15	85
SURULERE	28	72
YABA	23	77
STATE INDICATOR	**21**	**79**

RECEIVE OF ESTIMATED ENERGY BILL OR METER ENERGY CONSUMED BILL

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	60	40
AGBOYI KETU	76	24
AGEGE	53	47
AJEROMI	62	38
ALIMOSHO	56	44
AMUWO ODOFIN	65	35
APAPA	53	47
APAPA-IGANMU	81	19
AYOBO IPAJA	69	31
BADAGRY	53	47
BADAGRY WEST	53	47
BARIGA	73	27
COKER AGUDA	70	30
EGBE IDIMU	69	31
EJIGBO	67	33
EPE	48	52
EREDO	69	31
ETI OSA	64	36
ETI OSA EAST	66	34
IBA	74	26
IBEJU	43	57
IFAKO	51	49
IFELODUN	59	41
IGANDO	56	44
IGBOGBO BAIYEKU	65	35
IJEDE	52	48
IKEJA	70	30
IKORODU	70	30
IKORODU NORTH	61	39
IKORODU WEST	45	55
IKOSI EJIRIN	50	50
IKOYI OBALENDE	49	51
IMOTA	54	46
IRU/VICTORIA ISLAND	38	62
ISHERI IKOSI	66	34
ISOLO	44	56
ITIRE IKATE	64	36
KOSOFE	71	29
LAGOS ISLAND	44	56
LAGOS ISLAND EAST	81	19
LAGOS MAINLAND	53	47
LEKKI	38	62
MOSAN OKUNOLA	58	42
MUSHIN	56	44
ODI OLOWO	60	40
OJO	63	37
OJODU	64	36
OJOKORO	57	43
OLORUNDA	85	15
ONIGBONGBO	52	48
ORADE	63	37
ORILE AGEGE	48	52
OSHODI	45	55
OTO AWORI	74	26
SHOMOLU	66	34
SURULERE	51	49
YABA	68	32
STATE INDICATOR	**61**	**39**

REPAIR OF HOUSEHOLD ELECTRICAL FAULT

LOCAL GOVERNMENT	Myself	Electrician	Electrical Engineer
AGBADO/OKE ODO	5	88	7
AGBOYI KETU	3	90	6
AGEGE	7	83	10
AJEROMI	11	81	7
ALIMOSHO	8	85	7
AMUWO ODOFIN	3	76	21
APAPA	1	79	20
APAPA-IGANMU	10	80	10
AYOBO IPAJA	5	89	6
BADAGRY	4	93	3
BADAGRY WEST	4	93	3
BARIGA	6	82	12
COKER AGUDA	4	86	10
EGBE IDIMU	6	80	14
EJIGBO	5	86	10
EPE	2	67	31
EREDO	18	82	0
ETI OSA	14	81	5
ETI OSA EAST	4	81	15
IBA	7	84	8
IBEJU	25	64	11
IFAKO	5	86	9
IFELODUN	4	93	3
IGANDO	8	85	7
IGBOGBO BAIYEKU	11	74	15
IJEDE	6	65	29
IKEJA	2	88	10
IKORODU	4	87	9
IKORODU NORTH	2	73	26
IKORODU WEST	0	80	20
IKOSI EJIRIN	3	79	18
IKOYI OBALENDE	10	51	39
IMOTA	2	98	0
IRU/VICTORIA ISLAND	1	64	35
ISHERI IKOSI	15	75	10
ISOLO	19	70	11
ITIRE IKATE	14	76	10
KOSOFE	1	89	11
LAGOS ISLAND	18	58	25
LAGOS ISLAND EAST	8	83	8
LAGOS MAINLAND	8	81	11
LEKKI	28	62	10
MOSAN OKUNOLA	2	81	17
MUSHIN	4	89	7
ODI OLOWO	11	61	28
OJO	2	86	12
OJODU	7	80	12
OJOKORO	2	83	15
OLORUNDA	4	88	8
ONIGBONGBO	2	72	25
ORADE	6	86	8
ORILE AGEGE	14	63	23
OSHODI	20	69	11
OTO AWORI	10	80	10
SHOMOLU	4	87	10
SURULERE	1	81	18
YABA	3	78	19
STATE INDICATOR	**7**	**80**	**13**

ROAD AND TRANSPORTATION

ACCESSIBILITY OF ROAD TO HOUSEHOLD DWELLING BY CAR

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	78	22
AGBOYI KETU	58	42
AGEGE	79	21
AJEROMI	68	32
ALIMOSHO	88	12
AMUWO ODOFIN	85	15
APAPA	95	5
APAPA-IGANMU	77	23
AYOBO IPAJA	81	19
BADAGRY	82	18
BADAGRY WEST	82	18
BARIGA	68	32
COKER AGUDA	79	21
EGBE IDIMU	96	4
EJIGBO	86	14
EPE	84	16
EREDO	95	5
ETI OSA	92	8
ETI OSA EAST	82	18
IBA	88	12
IBEJU	68	32
IFAKO	54	46
IFELODUN	64	36
IGANDO	88	12
IGBOGBO BAIYEKU	92	8
IJEDE	100	0
IKEJA	96	4
IKORODU	87	13
IKORODU NORTH	92	8
IKORODU WEST	78	22
IKOSI EJIRIN	60	40
IKOYI OBALENDE	97	3
IMOTA	83	17
IRU/VICTORIA ISLAND	90	10
ISHERI IKOSI	74	26
ISOLO	56	44
ITIRE IKATE	91	9
KOSOFE	80	20
LAGOS ISLAND	56	44
LAGOS ISLAND EAST	89	11
LAGOS MAINLAND	75	25
LEKKI	55	45
MOSAN OKUNOLA	61	39
MUSHIN	90	10
ODI OLOWO	69	31
OJO	65	35
OJODU	61	39
OJOKORO	86	14
OLORUNDA	81	19
ONIGBONGBO	89	11
ORIADE	65	35
ORILE AGEGE	65	35
OSHODI	53	47
OTO AWORI	86	14
SHOMOLU	97	3
SURULERE	92	8
YABA	89	11
STATE INDICATOR	78	22

THE PROPORTTION OF ROAD TARRED

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	22	78
AGBOYI KETU	76	24
AGEGE	68	32
AJEROMI	52	48
ALIMOSHO	59	41
AMUWO ODOFIN	87	13
APAPA	96	4
APAPA-IGANMU	51	49
AYOBO IPAJA	29	71
BADAGRY	38	62
BADAGRY WEST	37	63
BARIGA	43	57
COKER AGUDA	41	59
EGBE IDIMU	37	63
EJIGBO	22	78
EPE	96	4
EREDO	66	34
ETI OSA	49	51
ETI OSA EAST	63	37
IBA	21	79
IBEJU	21	79
IFAKO	54	46
IFELODUN	59	41
IGANDO	60	40
IGBOGBO BAIYEKU	50	50
IJEDE	74	26
IKEJA	74	26
IKORODU	31	69
IKORODU NORTH	39	61
IKORODU WEST	22	78
IKOSI EJIRIN	43	57
IKOYI OBALENDE	94	6
IMOTA	35	65
IRU/VICTORIA ISLAND	83	17
ISHERI IKOSI	56	44
ISOLO	35	65
ITIRE IKATE	65	35
KOSOFE	58	42
LAGOS ISLAND	14	86
LAGOS ISLAND EAST	76	24
LAGOS MAINLAND	72	28
LEKKI	25	75
MOSAN OKUNOLA	56	44
MUSHIN	56	44
ODI OLOWO	54	46
OJO	41	59
OJODU	67	33
OJOKORO	45	55
OLORUNDA	17	83
ONIGBONGBO	76	24
ORIADE	68	32
ORILE AGEGE	36	64
OSHODI	41	59
OTO AWORI	28	72
SHOMOLU	60	40
SURULERE	69	31
YABA	89	11
STATE INDICATOR	54	46

INTERCONNECTIVITY OF ROADS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	85	15
AGBOYI KETU	83	17
AGEGE	88	12
AJEROMI	89	11
ALIMOSHO	85	15
AMUWO ODOFIN	94	6
APAPA	100	0
APAPA-IGANMU	89	11
AYOBO IPAJA	80	20
BADAGRY	57	43
BADAGRY WEST	56	44
BARIGA	84	17
COKER AGUDA	87	13
EGBE IDIMU	83	17
EJIGBO	81	19
EPE	88	12
EREDO	88	12
ETI OSA	74	26
ETI OSA EAST	87	13
IBA	86	14
IBEJU	84	16
IFAKO	81	19
IFELODUN	90	10
IGANDO	85	15
IGBOGBO BAIYEKU	85	15
IJEDE	97	3
IKEJA	93	8
IKORODU	72	28
IKORODU NORTH	77	23
IKORODU WEST	90	10
IKOSI EJIRIN	84	16
IKOYI OBALENDE	98	2
IMOTA	76	24
IRU/VICTORIA ISLAND	92	8
ISHERI IKOSI	89	11
ISOLO	75	25
ITIRE IKATE	90	10
KOSOFE	96	4
LAGOS ISLAND	81	19
LAGOS ISLAND EAST	89	11
LAGOS MAINLAND	97	3
LEKKI	69	31
MOSAN OKUNOLA	90	10
MUSHIN	91	9
ODI OLOWO	81	19
OJO	84	16
OJODU	99	1
OJOKORO	87	13
OLORUNDA	91	9
ONIGBONGBO	87	13
ORIADE	95	5
ORILE AGEGE	84	16
OSHODI	76	24
OTO AWORI	89	11
SHOMOLU	89	11
SURULERE	90	10
YABA	97	3
STATE INDICATOR	**87**	**13**

ADEQUACY OF ROAD SIZE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	37	63
AGBOYI KETU	77	23
AGEGE	69	31
AJEROMI	73	27
ALIMOSHO	68	32
AMUWO ODOFIN	78	22
APAPA	74	26
APAPA-IGANMU	78	22
AYOBO IPAJA	53	47
BADAGRY	47	53
BADAGRY WEST	46	54
BARIGA	55	46
COKER AGUDA	66	34
EGBE IDIMU	61	39
EJIGBO	61	39
EPE	88	12
EREDO	45	55
ETI OSA	69	31
ETI OSA EAST	74	26
IBA	55	45
IBEJU	84	16
IFAKO	67	33
IFELODUN	65	35
IGANDO	67	33
IGBOGBO BAIYEKU	65	35
IJEDE	52	48
IKEJA	73	27
IKORODU	21	79
IKORODU NORTH	66	34
IKORODU WEST	63	37
IKOSI EJIRIN	68	32
IKOYI OBALENDE	81	19
IMOTA	59	41
IRU/VICTORIA ISLAND	92	8
ISHERI IKOSI	56	44
ISOLO	56	44
ITIRE IKATE	75	25
KOSOFE	67	33
LAGOS ISLAND	22	78
LAGOS ISLAND EAST	57	43
LAGOS MAINLAND	78	22
LEKKI	81	19
MOSAN OKUNOLA	64	36
MUSHIN	64	36
ODI OLOWO	62	38
OJO	71	29
OJODU	71	29
OJOKORO	75	25
OLORUNDA	62	38
ONIGBONGBO	74	26
ORIADE	78	22
ORILE AGEGE	39	61
OSHODI	62	38
OTO AWORI	57	43
SHOMOLU	63	37
SURULERE	68	32
YABA	89	11
STATE INDICATOR	**65**	**35**

WELL DRAINED ROADS AND ADEQUACY OF FACILITIES

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	20	80
AGBOYI KETU	58	42
AGEGE	62	38
AJEROMI	37	63
ALIMOSHO	47	53
AMUWO ODOFIN	69	31
APAPA	62	38
APAPA-IGANMU	58	42
AYOBO IPAJA	18	82
BADAGRY	32	68
BADAGRY WEST	31	69
BARIGA	26	75
COKER AGUDA	40	60
EGBE IDIMU	35	65
EJIGBO	22	78
EPE	71	29
EREDO	14	86
ETI OSA	29	71
ETI OSA EAST	61	39
IBA	13	87
IBEJU	26	74
IFAKO	43	57
IFELODUN	44	56
IGANDO	47	53
IGBOGBO BAIYEKU	33	67
IJEDE	45	55
IKEJA	54	46
IKORODU	21	79
IKORODU NORTH	38	62
IKORODU WEST	14	86
IKOSI EJIRIN	43	57
IKOYI OBALENDE	71	29
IMOTA	54	46
IRU/VICTORIA ISLAND	63	37
ISHERI IKOSI	60	40
ISOLO	48	52
ITIRE IKATE	50	50
KOSOFE	37	63
LAGOS ISLAND	71	29
LAGOS ISLAND EAST	39	61
LAGOS MAINLAND	39	61
LEKKI	31	69
MOSAN OKUNOLA	42	58
MUSHIN	41	59
ODI OLOWO	45	55
OJO	26	74
OJODU	60	40
OJOKORO	41	59
OLORUNDA	5	95
ONIGBONGBO	66	34
ORIADE	26	74
ORILE AGEGE	57	43
OSHODI	48	52
OTO AWORI	17	83
SHOMOLU	42	58
SURULERE	32	68
YABA	71	29
STATE INDICATOR	**43**	**57**

SATISFACTION WITH THE CONDITION OF ROADS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	33	67
AGBOYI KETU	41	59
AGEGE	50	50
AJEROMI	35	65
ALIMOSHO	40	60
AMUWO ODOFIN	60	40
APAPA	53	47
APAPA-IGANMU	49	51
AYOBO IPAJA	15	85
BADAGRY	30	70
BADAGRY WEST	29	71
BARIGA	13	87
COKER AGUDA	35	65
EGBE IDIMU	30	70
EJIGBO	22	78
EPE	43	57
EREDO	43	57
ETI OSA	27	73
ETI OSA EAST	54	46
IBA	15	85
IBEJU	21	79
IFAKO	39	61
IFELODUN	30	70
IGANDO	41	59
IGBOGBO BAIYEKU	35	65
IJEDE	38	62
IKEJA	58	43
IKORODU	16	84
IKORODU NORTH	34	66
IKORODU WEST	14	86
IKOSI EJIRIN	35	65
IKOYI OBALENDE	65	35
IMOTA	26	74
IRU/VICTORIA ISLAND	63	37
ISHERI IKOSI	31	69
ISOLO	30	70
ITIRE IKATE	42	58
KOSOFE	27	73
LAGOS ISLAND	32	68
LAGOS ISLAND EAST	45	55
LAGOS MAINLAND	37	63
LEKKI	13	88
MOSAN OKUNOLA	30	70
MUSHIN	33	67
ODI OLOWO	33	67
OJO	22	78
OJODU	59	41
OJOKORO	41	59
OLORUNDA	9	91
ONIGBONGBO	68	32
ORIADE	33	67
ORILE AGEGE	40	60
OSHODI	30	70
OTO AWORI	18	82
SHOMOLU	29	71
SURULERE	34	66
YABA	67	33
STATE INDICATOR	36	64

REQUIREMENT OF MORE PAVED ROADS

LOCAL GOVRNMENT	Yes	No
AGBADO/OKE ODO	78	22
AGBOYI KETU	77	23
AGEGE	84	16
AJEROMI	82	18
ALIMOSHO	69	31
AMUWO ODOFIN	47	53
APAPA	65	35
APAPA-IGANMU	83	17
AYOBO IPAJA	77	23
BADAGRY	98	2
BADAGRY WEST	98	2
BARIGA	77	23
COKER AGUDA	74	26
EGBE IDIMU	82	18
EJIGBO	86	14
EPE	93	7
EREDO	91	9
ETI OSA	77	23
ETI OSA EAST	82	18
IBA	87	13
IBEJU	73	27
IFAKO	80	20
IFELODUN	85	15
IGANDO	70	30
IGBOGBO BAIYEKU	69	31
IJEDE	68	33
IKEJA	94	6
IKORODU	90	10
IKORODU NORTH	88	13
IKORODU WEST	61	39
IKOSI EJIRIN	79	21
IKOYI OBALENDE	98	2
IMOTA	70	30
IRU/VICTORIA ISLAND	74	26
ISHERI IKOSI	60	40
ISOLO	62	38
ITIRE IKATE	77	23
KOSOFE	86	14
LAGOS ISLAND	70	30
LAGOS ISLAND EAST	78	22
LAGOS MAINLAND	81	19
LEKKI	36	64
MOSAN OKUNOLA	84	16
MUSHIN	84	16
ODI OLOWO	73	27
OJO	71	29
OJODU	48	52
OJOKORO	75	25
OLORUNDA	83	17
ONIGBONGBO	80	20
ORADE	80	20
ORILE AGEGE	66	34
OSHODI	53	47
OTO AWORI	82	18
SHOMOLU	78	22
SURULERE	79	21
YABA	70	30
STATE INDICATOR	77	23

ROADS REQUIRING LARGER WIDTH

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	50	50
AGBOYI KETU	49	51
AGEGE	64	36
AJEROMI	47	53
ALIMOSHO	49	51
AMUWO ODOFIN	33	67
APAPA	48	52
APAPA-IGANMU	36	64
AYOBO IPAJA	61	39
BADAGRY	86	14
BADAGRY WEST	86	14
BARIGA	56	44
COKER AGUDA	51	49
EGBE IDIMU	63	37
EJIGBO	56	44
EPE	52	48
EREDO	70	30
ETI OSA	57	43
ETI OSA EAST	56	44
IBA	65	35
IBEJU	40	60
IFAKO	41	59
IFELODUN	58	42
IGANDO	50	50
IGBOGBO BAIYEKU	54	46
IJEDE	53	48
IKEJA	76	24
IKORODU	86	14
IKORODU NORTH	63	38
IKORODU WEST	52	48
IKOSI EJIRIN	79	21
IKOYI OBALENDE	79	21
IMOTA	55	45
IRU/VICTORIA ISLAND	22	78
ISHERI IKOSI	52	48
ISOLO	54	46
ITIRE IKATE	45	55
KOSOFE	48	52
LAGOS ISLAND	22	78
LAGOS ISLAND EAST	75	25
LAGOS MAINLAND	35	65
LEKKI	29	71
MOSAN OKUNOLA	49	51
MUSHIN	52	48
ODI OLOWO	47	53
OJO	38	62
OJODU	52	48
OJOKORO	61	39
OLORUNDA	43	57
ONIGBONGBO	77	23
ORADE	48	52
ORILE AGEGE	42	58
OSHODI	47	53
OTO AWORI	62	38
SHOMOLU	60	40
SURULERE	44	56
YABA	43	57
STATE INDICATOR	53	47

THOSE OFFERING COMMUNAL EFFORT FOR ROAD MAINTENANCE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	53	47
AGBOYI KETU	66	34
AGEGE	66	34
AJEROMI	55	45
ALIMOSHO	60	40
AMUWO ODOFIN	67	33
APAPA	70	30
APAPA-IGANMU	71	29
AYOBO IPAJA	71	29
BADAGRY	59	41
BADAGRY WEST	58	42
BARIGA	62	38
COKER AGUDA	57	43
EGBE IDIMU	65	35
EJIGBO	67	33
EPE	80	20
EREDO	66	34
ETI OSA	72	28
ETI OSA EAST	69	31
IBA	62	38
IBEJU	39	61
IFAKO	52	48
IFELODUN	57	43
IGANDO	60	40
IGBOGBO BAIYEKU	63	37
IJEDE	74	26
IKEJA	70	30
IKORODU	78	22
IKORODU NORTH	58	42
IKORODU WEST	58	42
IKOSI EJIRIN	61	39
IKOYI OBALENDE	74	26
IMOTA	49	51
IRU/VICTORIA ISLAND	64	36
ISHERI IKOSI	52	48
ISOLO	44	56
ITIRE IKATE	74	26
KOSOFE	66	34
LAGOS ISLAND	40	60
LAGOS ISLAND EAST	64	36
LAGOS MAINLAND	54	46
LEKKI	28	72
MOSAN OKUNOLA	61	39
MUSHIN	67	33
ODI OLOWO	57	43
OJO	55	45
OJODU	42	58
OJOKORO	60	40
OLORUNDA	63	38
ONIGBONGBO	60	40
ORADE	64	36
ORILE AGEGE	53	47
OSHODI	42	58
OTO AWORI	61	39
SHOMOLU	60	40
SURULERE	76	24
YABA	61	39
STATE INDICATOR	61	39

EXPERIENCING OIL SPILLAGE AND WATSE WATER ON THE ROADS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	36	64
AGBOYI KETU	44	56
AGEGE	31	69
AJEROMI	41	59
ALIMOSHO	33	67
AMUWO ODOFIN	15	85
APAPA	29	71
APAPA-IGANMU	36	64
AYOBO IPAJA	35	65
BADAGRY	30	70
BADAGRY WEST	29	71
BARIGA	45	55
COKER AGUDA	34	66
EGBE IDIMU	19	81
EJIGBO	26	74
EPE	8	92
EREDO	21	79
ETI OSA	38	62
ETI OSA EAST	36	64
IBA	44	56
IBEJU	18	82
IFAKO	25	75
IFELODUN	33	67
IGANDO	33	67
IGBOGBO BAIYEKU	43	57
IJEDE	25	75
IKEJA	25	75
IKORODU	48	52
IKORODU NORTH	18	82
IKORODU WEST	48	52
IKOSI EJIRIN	29	71
IKOYI OBALENDE	17	83
IMOTA	48	52
IRU/VICTORIA ISLAND	24	76
ISHERI IKOSI	33	67
ISOLO	43	57
ITIRE IKATE	34	66
KOSOFE	38	62
LAGOS ISLAND	29	71
LAGOS ISLAND EAST	40	60
LAGOS MAINLAND	33	67
LEKKI	17	83
MOSAN OKUNOLA	32	68
MUSHIN	27	73
ODI OLOWO	32	68
OJO	33	67
OJODU	15	85
OJOKORO	20	80
OLORUNDA	25	75
ONIGBONGBO	15	85
ORADE	40	60
ORILE AGEGE	32	68
OSHODI	42	58
OTO AWORI	32	68
SHOMOLU	27	73
SURULERE	21	79
YABA	24	76
STATE INDICATOR	32	68

OFFERING COMMUNITY POLICING ON ROAD SETBACKS AND STREET TRADING

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	37	63
AGBOYI KETU	49	51
AGEGE	32	68
AJEROMI	42	58
ALIMOSHO	48	52
AMUWO ODOFIN	52	48
APAPA	33	67
APAPA-IGANMU	44	56
AYOBO IPAJA	36	64
BADAGRY	34	66
BADAGRY WEST	33	67
BARIGA	40	60
COKER AGUDA	45	55
EGBE IDIMU	39	61
EJIGBO	39	61
EPE	57	43
EREDO	57	43
ETI OSA	47	53
ETI OSA EAST	44	56
IBA	45	55
IBEJU	25	75
IFAKO	36	64
IFELODUN	36	64
IGANDO	48	52
IGBOGBO BAIYEKU	34	66
IJEDE	38	62
IKEJA	58	42
IKORODU	31	69
IKORODU NORTH	27	73
IKORODU WEST	34	66
IKOSI EJIRIN	34	66
IKOYI OBALENDE	51	49
IMOTA	40	60
IRU/VICTORIA ISLAND	46	54
ISHERI IKOSI	48	52
ISOLO	40	60
ITIRE IKATE	44	56
KOSOFE	49	51
LAGOS ISLAND	37	63
LAGOS ISLAND EAST	57	43
LAGOS MAINLAND	47	53
LEKKI	10	90
MOSAN OKUNOLA	30	70
MUSHIN	41	59
ODI OLOWO	40	60
OJO	36	64
OJODU	49	51
OJOKORO	26	74
OLORUNDA	56	44
ONIGBONGBO	33	67
ORADE	43	57
ORILE AGEGE	47	53
OSHODI	42	58
OTO AWORI	42	58
SHOMOLU	42	58
SURULERE	48	52
YABA	51	49
STATE INDICATOR	**42**	**58**

PROBLEMS WITH ROADS IN THE COMMUNITY

LOCAL GOVERNMENT	Poor drainage	Bad road surface	No sidewalk	Narrow/obstructed sidewalk	Parking on road sides
AGBADO/OKE ODO	52	42	2	4	0
AGBOYI KETU	44	41	2	0	13
AGEGE	32	43	9	9	7
AJEROMI	20	62	2	10	6
ALIMOSHO	15	72	6	5	3
AMUWO ODOFIN	37	53	0	8	2
APAPA	36	45	8	6	5
APAPA-IGANMU	20	68	2	7	3
AYOBO IPAJA	39	46	4	0	11
BADAGRY	36	62	0	0	2
BADAGRY WEST	36	62	0	0	2
BARIGA	29	61	1	6	3
COKER AGUDA	34	58	2	3	3
EGBE IDIMU	44	48	4	3	1
EJIGBO	30	65	1	1	3
EPE	17	48	7	14	14
EREDO	24	48	27	0	0
ETI OSA	34	56	4	1	5
ETI OSA EAST	30	44	18	8	0
IBA	25	75	0	1	0
IBEJU	27	47	20	0	7
IFAKO	23	64	9	1	3
IFELODUN	21	63	7	4	5
IGANDO	15	71	6	5	3
IGBOGBO BAIYEKU	23	69	3	5	0
IJEDE	48	45	0	3	5
IKEJA	33	59	6	0	2
IKORODU	33	59	0	8	0
IKORODU NORTH	48	45	0	3	5
IKORODU WEST	27	73	0	0	0
IKOSI EJIRIN	25	63	0	4	8
IKOYI OBALENDE	23	50	17	10	0
IMOTA	0	78	13	10	0
IRU/VICTORIA ISLAND	35	52	7	0	7
ISHERI IKOSI	20	54	15	4	7
ISOLO	31	59	8	0	2
ITIRE IKATE	39	60	1	0	0
KOSOFE	16	63	9	5	8
LAGOS ISLAND	20	66	14	0	0
LAGOS ISLAND EAST	59	19	7	11	3
LAGOS MAINLAND	32	61	0	4	4
LEKKI	36	57	0	7	0
MOSAN OKUNOLA	18	54	7	12	8
MUSHIN	27	54	5	3	11
ODI OLOWO	33	47	13	6	1
OJO	15	65	10	9	1
OJODU	16	68	0	13	3
OJOKORO	31	58	2	5	4
OLORUNDA	13	74	9	4	0
ONIGBONGBO	49	26	9	6	11
ORIADE	21	50	6	14	9
ORILE AGEGE	25	51	17	3	3
OSHODI	30	58	9	0	3
OTO AWORI	24	74	2	0	1
SHOMOLU	27	54	2	11	5
SURULERE	25	51	9	8	8
YABA	21	62	2	6	9
STATE INDICATOR	29	57	6	5	4

MAIN TRANSPORTATION MODE USED BY HOUSEHOLD TO SCHOOL

LOCAL GOVERNENT	WALK	BICYCLE	PRIVATE CAR	OKADA/ MOTORCYCLE	PUBLIC BUS	TRAIN	WATER TRANSPORT	BUS ROAD TRANSIT (BRT)	LAGBUS (RED)	NOT APPLICABLE
AGBADO/OKE ODO	64	0	7	7	12	0	0	2	1	7
AGBOYI KETU	39	3	15	6	15	0	6	1	0	15
AGEGE	40	5	13	8	28	0	0	1	3	3
AJEROMI	37	4	5	10	14	0	0	0	0	30
ALIMOSHO	50	4	8	13	13	0	0	1	0	10
AMUWO ODOFIN	17	3	42	7	28	0	0	0	1	2
APAPA	23	0	26	3	11	0	0	1	0	37
APAPA-IGANMU	41	3	3	12	15	0	0	0	0	26
AYOBO IPAJA	38	7	14	6	26	0	0	0	0	9
BADAGRY	21	1	8	5	11	0	0	0	0	53
BADAGRY WEST	21	1	8	6	11	0	0	0	0	53
BARIGA	23	0	5	8	63	0	0	1	0	1
COKER AGUDA	36	0	12	4	28	0	0	0	0	21
EGBE IDIMU	28	3	10	7	32	0	1	1	0	20
EJIGBO	40	1	25	4	17	0	0	1	0	13
EPE	61	5	0	21	3	0	0	0	0	10
EREDO	46	0	0	0	3	0	0	0	0	51
ETI OSA	37	1	17	3	37	0	0	1	0	5
ETI OSA EAST	42	4	16	9	13	0	0	0	0	17
IBA	25	6	11	1	20	0	0	0	0	37
IBEJU	43	4	29	11	7	7	0	0	0	0
IFAKO	25	1	23	4	41	0	0	1	2	4
IFELODUN	33	7	5	5	48	1	0	2	0	0
IGANDO	50	4	8	13	13	0	0	1	0	10
IGBOGBO BAIYEKU	28	2	22	2	31	0	0	0	0	17
IJEDE	29	8	5	18	23	0	0	0	0	17
IKEJA	23	3	27	2	36	0	0	2	0	6
IKORODU	37	3	12	9	12	0	0	0	0	27
IKORODU NORTH	39	3	6	3	8	0	0	0	0	41
IKORODU WEST	37	5	17	11	31	0	0	0	0	0
IKOSI EJIRIN	26	3	11	18	39	0	0	0	0	3
IKOYI OBALENDE	19	0	30	11	4	0	0	0	0	36
IMOTA	51	2	3	34	8	0	2	0	0	2
IRU/VICTORIA ISLAND	11	3	30	4	9	0	0	0	0	43
ISHERI IKOSI	33	8	14	10	33	0	0	1	0	2
ISOLO	29	13	14	3	15	0	1	1	0	24
ITIRE IKATE	25	10	16	5	39	0	0	0	0	6
KOSOFE	34	2	25	3	27	0	3	4	0	2
LAGOS ISLAND	15	4	2	4	25	0	1	10	35	2
LAGOS ISLAND EAST	50	3	5	5	27	0	0	0	0	10
LAGOS MAINLAND	44	5	12	14	24	0	0	0	0	1
LEKKI	48	10	14	10	14	0	3	0	0	0
MOSAN OKUNOLA	32	6	19	7	17	2	1	2	2	14
MUSHIN	40	2	10	7	34	0	0	1	0	6
ODI OLOWO	30	3	19	25	20	0	0	1	0	2
OJO	44	1	8	6	15	0	17	5	0	5
OJODU	23	5	28	21	20	0	0	0	0	3
OJOKORO	40	2	15	7	30	0	0	1	0	5
OLORUNDA	38	7	6	0	8	0	0	0	0	42
ONIGBONGBO	33	1	13	3	16	0	0	0	0	34
ORADE	67	1	5	10	15	0	0	0	0	2
ORILE AGEGE	22	18	28	11	13	0	0	2	3	2
OSHODI	31	13	12	3	15	0	0	0	0	25
OTO AWORI	31	5	11	2	31	0	0	0	0	21
SHOMOLU	32	3	11	3	40	0	0	2	0	9
SURULERE	41	4	16	5	24	1	4	2	2	1
YABA	31	7	14	1	27	0	0	0	0	19
STATE INDICATOR	**34**	**4**	**14**	**8**	**24**	**0**	**1**	**1**	**1**	**13**

MAIN TRANSPORTATION MODE USED BY HOUSEHOLD TO HOSPITAL/ HEALTH CENTRE

LOCAL GOVERNMENT	WALK	BICYLCE	PRIVATE CAR	OKADA/ MOTORCYCLE	PUBLIC BUS	TRAIN	WATER TRANSPORT	BUS ROAD TRANSIT (BRT)	LAGBUS (RED)	NOT APPLICABLE
AGBADO/OKE ODO	51	0	9	15	17	0	0	3	1	6
AGBOYI KETU	27	7	14	10	23	0	7	2	0	12
AGEGE	26	6	9	10	38	0	0	8	1	2
AJEROMI	21	8	5	16	31	0	0	0	0	19
ALIMOSHO	31	6	14	15	23	0	0	4	0	8
AMUWO ODOFIN	7	6	43	8	34	0	0	1	0	1
APAPA	18	1	27	5	15	0	0	3	0	31
APAPA-IGANMU	9	9	6	14	34	0	0	0	0	28
AYOBO IPAJA	16	7	16	18	35	0	0	0	0	7
BADAGRY	12	1	7	18	30	0	0	1	0	30
BADAGRY WEST	13	1	7	18	31	0	0	1	0	29
BARIGA	17	0	4	9	66	0	0	2	0	1
COKER AGUDA	22	7	17	5	30	0	0	0	0	20
EGBE IDIMU	7	4	12	9	48	0	0	3	0	17
EJIGBO	21	4	31	5	27	0	0	0	0	11
EPE	39	5	3	26	20	0	0	0	0	7
EREDO	8	0	3	7	10	0	0	7	0	66
ETI OSA	30	15	12	6	32	0	0	1	0	5
ETI OSA EAST	29	6	10	7	33	0	0	0	0	15
IBA	16	4	12	4	37	0	0	0	0	27
IBEJU	21	18	29	14	14	0	0	4	0	0
IFAKO	9	3	32	5	47	0	0	2	0	2
IFELODUN	19	6	3	8	61	0	0	3	0	0
IGANDO	31	6	14	15	23	0	0	4	0	8
IGBOGBO BAIYEKU	14	9	20	3	35	0	0	3	0	15
IJEDE	15	6	15	20	28	0	0	0	0	15
IKEJA	11	6	26	7	41	0	0	2	0	7
IKORODU	7	10	6	18	25	0	0	1	0	31
IKORODU NORTH	30	2	14	5	32	0	0	0	0	18
IKORODU WEST	25	12	15	2	43	0	0	2	0	2
IKOSI EJIRIN	8	3	10	34	44	0	0	0	0	2
IKOYI OBALENDE	12	6	37	11	15	0	0	0	0	19
IMOTA	54	2	5	26	12	0	0	0	0	2
IRU/VICTORIA ISLAND	12	2	42	4	9	0	3	0	0	28
ISHERI IKOSI	29	14	16	7	33	0	0	0	0	2
ISOLO	25	17	14	1	19	0	1	1	0	20
ITIRE IKATE	15	14	17	3	47	0	0	0	0	5
KOSOFE	6	2	26	7	45	0	3	9	1	1
LAGOS ISLAND	11	6	2	2	22	0	3	32	20	1
LAGOS ISLAND EAST	36	3	6	11	43	0	0	0	0	2
LAGOS MAINLAND	33	7	15	16	28	0	0	0	0	1
LEKKI	28	28	10	0	31	0	0	0	0	3
MOSAN OKUNOLA	20	9	18	17	20	1	3	3	1	8
MUSHIN	17	6	7	14	47	0	0	2	0	6
ODI OLOWO	15	6	14	30	29	0	0	2	0	2
OJO	13	9	17	3	31	0	21	5	0	2
OJODU	12	5	32	26	24	0	0	0	0	2
OJOKORO	27	4	17	5	40	0	0	2	0	5
OLORUNDA	25	8	7	6	13	0	0	0	0	42
ONIGBONGBO	21	11	16	1	22	0	0	0	0	28
ORADE	31	9	13	10	31	0	0	4	0	1
ORILE AGEGE	17	26	16	17	17	1	0	3	2	1
OSHODI	30	15	12	1	18	0	0	0	0	23
OTO AWORI	20	4	13	5	47	1	0	0	0	11
SHOMOLU	22	9	13	5	41	0	0	3	0	5
SURULERE	16	7	24	9	37	0	2	2	1	0
YABA	18	12	26	3	22	0	0	4	0	14
STATE INDICATOR	**20**	**7**	**15**	**10**	**33**	**0**	**1**	**3**	**1**	**10**

MAIN TRANSPORTATION MODE USED BY HOUSEHOLD TO WORK PLACE

LOCAL GOVERNMENT	WALK	BICYLCE	PRIVATE CAR	OKADA/ MOTORCYCLE	PUBLIC BUS	TRAIN	WATER TRANSPORT	BUS ROAD TRANSIT (BRT)	LAGBUS (RED)	NOT APPLICABLE
AGBADO/OKE ODO	42	0	10	10	25	0	0	7	1	4
AGBOYI KETU	22	3	12	6	36	0	8	6	0	7
AGEGE	26	3	13	7	43	0	0	5	2	1
AJEROMI	18	4	6	12	42	0	0	1	0	16
ALIMOSHO	24	3	15	15	30	0	0	6	1	8
AMUWO ODOFIN	12	3	44	4	34	0	0	1	0	1
APAPA	20	1	32	3	18	0	0	3	0	24
APAPA-IGANMU	12	2	11	13	47	0	0	0	0	15
AYOBO IPAJA	12	7	20	20	32	0	0	4	0	5
BADAGRY	19	0	10	10	32	0	0	1	0	29
BADAGRY WEST	19	0	10	10	31	0	0	1	0	29
BARIGA	15	0	4	9	67	0	0	3	0	2
COKER AGUDA	12	5	26	6	36	0	0	5	0	10
EGBE IDIMU	12	1	20	4	44	0	0	7	0	13
EJIGBO	14	1	33	6	34	0	0	5	0	8
EPE	26	10	3	5	48	0	0	0	0	8
EREDO	18	5	0	0	34	0	0	7	0	36
ETI OSA	21	9	26	3	37	0	0	1	0	3
ETI OSA EAST	32	7	6	10	33	0	0	0	0	12
IBA	22	3	10	6	43	0	0	0	0	16
IBEJU	43	14	18	7	14	0	0	4	0	0
IFAKO	7	1	35	2	49	0	0	3	0	2
IFELODUN	13	3	6	5	68	0	0	1	1	1
IGANDO	23	3	16	15	30	0	0	6	1	8
IGBOGBO BAIYEKU	22	2	25	2	35	0	0	3	0	12
IJEDE	15	12	17	17	25	0	0	0	0	14
IKEJA	6	6	38	1	39	0	0	6	0	6
IKORODU	10	3	18	10	21	0	0	12	0	25
IKORODU NORTH	39	2	14	0	24	0	0	0	0	21
IKORODU WEST	34	14	8	5	35	0	0	5	0	0
IKOSI EJIRIN	19	3	10	32	34	0	0	0	0	2
IKOYI OBALENDE	18	1	44	0	16	0	1	0	0	21
IMOTA	60	0	6	17	9	0	0	3	0	5
IRU/VICTORIA ISLAND	10	3	55	4	8	1	8	1	0	11
ISHERI IKOSI	32	14	16	6	29	0	0	1	0	2
ISOLO	26	16	18	2	18	0	2	1	1	15
ITIRE IKATE	14	8	20	0	53	0	0	2	0	2
KOSOFE	7	2	24	1	44	0	6	14	1	1
LAGOS ISLAND	13	6	1	2	24	1	5	22	24	2
LAGOS ISLAND EAST	35	2	9	4	47	0	0	3	0	0
LAGOS MAINLAND	29	3	15	13	39	0	0	0	0	1
LEKKI	41	31	7	0	21	0	0	0	0	0
MOSAN OKUNOLA	16	4	23	13	25	2	1	7	1	9
MUSHIN	22	4	9	5	50	0	0	6	0	5
ODI OLOWO	17	1	17	26	33	0	0	1	1	2
OJO	11	4	20	1	32	0	25	5	0	3
OJODU	16	2	37	22	22	0	0	0	0	2
OJOKORO	19	2	20	5	41	0	0	8	0	4
OLORUNDA	31	6	14	6	22	0	0	0	0	22
ONIGBONGBO	27	2	15	2	33	0	0	0	0	22
ORADE	25	3	7	12	46	0	5	0	0	1
ORILE AGEGE	24	17	14	10	18	0	0	9	6	1
OSHODI	30	16	15	2	18	0	0	0	0	17
OTO AWORI	29	3	8	7	44	0	0	0	0	9
SHOMOLU	19	4	17	2	49	0	0	3	0	5
SURULERE	10	4	31	7	36	0	2	7	0	2
YABA	17	8	28	0	32	0	0	4	0	11
STATE INDICATOR	**20**	**5**	**17**	**7**	**37**	**0**	**1**	**4**	**1**	**7**

AVERAGE TIME TAKEN FROM RESPONDENT'S DWELLING PLACE TO SCHOOL

LOCAL GOVERNMENT	<30mins	30-59mins	1-2hrs	>2hrs
AGBADO/OKE ODO	61	34	4	2
AGBOYI KETU	63	25	8	4
AGEGE	60	32	5	3
AJEROMI	64	29	6	1
ALIMOSHO	81	12	2	6
AMUWO ODOFIN	26	36	25	13
APAPA	57	31	11	1
APAPA-IGANMU	66	21	8	5
AYOBO IPAJA	59	29	6	6
BADAGRY	58	40	3	0
BADAGRY WEST	57	40	3	0
BARIGA	47	46	7	1
COKER AGUDA	71	20	7	2
EGBE IDIMU	56	25	19	1
EJIGBO	71	23	6	0
EPE	70	30	0	0
EREDO	66	18	16	0
ETI OSA	55	32	12	2
ETI OSA EAST	59	27	13	1
IBA	57	33	9	1
IBEJU	57	39	4	0
IFAKO	56	34	9	1
IFELODUN	39	53	5	3
IGANDO	80	12	2	6
IGBOGBO BAIYEKU	62	31	8	0
IJEDE	55	15	22	8
IKEJA	57	29	11	3
IKORODU	78	9	12	1
IKORODU NORTH	80	12	8	0
IKORODU WEST	52	45	3	0
IKOSI EJIRIN	40	55	5	0
IKOYI OBALENDE	51	38	9	2
IMOTA	65	32	3	0
IRU/VICTORIA ISLAND	74	22	3	1
ISHERI IKOSI	60	28	8	3
ISOLO	50	34	11	6
ITIRE IKATE	55	29	15	0
KOSOFE	63	30	7	0
LAGOS ISLAND	20	48	24	8
LAGOS ISLAND EAST	50	42	6	2
LAGOS MAINLAND	59	32	6	3
LEKKI	48	45	7	0
MOSAN OKUNOLA	46	24	10	20
MUSHIN	56	31	12	1
ODI OLOWO	56	32	12	0
OJO	54	31	15	0
OJODU	33	43	16	7
OJOKORO	58	31	10	0
OLORUNDA	53	26	19	1
ONIGBONGBO	58	41	1	0
ORADE	69	24	3	4
ORILE AGEGE	29	36	27	8
OSHODI	52	33	10	5
OTO AWORI	51	35	11	2
SHOMOLU	59	34	7	1
SURULERE	49	23	26	2
YABA	56	33	11	0
STATE INDICATOR	56	32	10	3

AVERAGE TIME TAKEN FROM RESPONDENT'S DWELLING PLACE TO HOSPITAL/ HEALTH CENTRE

LOCAL GOVERNMENT	<30mins	30-59mins	1-2hrs	>2hrs
AGBADO/OKE ODO	49	43	6	2
AGBOYI KETU	51	40	6	3
AGEGE	45	40	13	2
AJEROMI	48	42	10	0
ALIMOSHO	55	35	7	4
AMUWO ODOFIN	30	40	24	7
APAPA	48	39	11	2
APAPA-IGANMU	43	49	8	0
AYOBO IPAJA	42	46	11	1
BADAGRY	36	55	8	1
BADAGRY WEST	35	56	8	1
BARIGA	39	52	8	1
COKER AGUDA	57	32	9	2
EGBE IDIMU	24	55	21	0
EJIGBO	40	54	5	1
EPE	61	39	0	0
EREDO	46	49	5	0
ETI OSA	35	39	25	1
ETI OSA EAST	40	45	13	2
IBA	40	44	15	2
IBEJU	46	46	7	0
IFAKO	30	54	16	0
IFELODUN	29	60	11	0
IGANDO	54	35	7	4
IGBOGBO BAIYEKU	34	57	9	0
IJEDE	38	42	15	5
IKEJA	42	49	10	0
IKORODU	49	39	10	1
IKORODU NORTH	67	21	12	0
IKORODU WEST	34	49	15	2
IKOSI EJIRIN	19	79	2	0
IKOYI OBALENDE	41	46	11	1
IMOTA	68	29	3	0
IRU/VICTORIA ISLAND	49	43	8	0
ISHERI IKOSI	44	34	19	2
ISOLO	31	50	14	5
ITIRE IKATE	34	48	18	0
KOSOFE	45	38	16	1
LAGOS ISLAND	10	39	44	7
LAGOS ISLAND EAST	35	58	7	0
LAGOS MAINLAND	44	44	9	3
LEKKI	59	34	3	3
MOSAN OKUNOLA	34	41	13	12
MUSHIN	38	49	11	2
ODI OLOWO	21	59	20	1
OJO	28	55	16	1
OJODU	28	50	15	7
OJOKORO	43	40	17	0
OLORUNDA	39	39	22	0
ONIGBONGBO	60	26	14	0
ORADE	39	51	10	0
ORILE AGEGE	19	41	32	7
OSHODI	34	49	14	3
OTO AWORI	34	51	14	2
SHOMOLU	41	46	12	1
SURULERE	43	31	22	3
YABA	29	56	15	0
STATE INDICATOR	39	46	14	2

AVERAGE TIME TAKEN FROM RESPONDENT'S DWELLING PLACE TO WORK PLACE

LOCAL GOVERNMENT	<30mins	30-59mins	1-2hrs	>2hrs
AGBADO/OKE ODO	43	40	14	3
AGBOYI KETU	43	33	22	2
AGEGE	39	39	16	6
AJEROMI	43	36	20	1
ALIMOSHO	53	29	16	2
AMUWO ODOFIN	32	30	29	9
APAPA	36	47	13	4
APAPA-IGANMU	43	37	20	0
AYOBO IPAJA	36	47	16	0
BADAGRY	42	42	12	3
BADAGRY WEST	42	43	13	3
BARIGA	33	54	12	2
COKER AGUDA	35	34	27	4
EGBE IDIMU	29	40	31	0
EJIGBO	27	46	25	1
EPE	49	33	18	0
EREDO	48	43	10	0
ETI OSA	41	25	33	1
ETI OSA EAST	47	29	24	1
IBA	42	37	20	1
IBEJU	61	36	0	4
IFAKO	27	38	33	2
IFELODUN	21	52	24	3
IGANDO	52	29	17	2
IGBOGBO BAIYEKU	32	43	20	5
IJEDE	32	32	31	5
IKEJA	34	38	25	4
IKORODU	43	30	27	0
IKORODU NORTH	53	33	12	2
IKORODU WEST	43	42	9	6
IKOSI EJIRIN	26	71	3	0
IKOYI OBALENDE	33	46	16	5
IMOTA	65	32	2	2
IRU/VICTORIA ISLAND	42	29	29	0
ISHERI IKOSI	49	24	25	2
ISOLO	31	44	20	4
ITIRE IKATE	27	41	25	6
KOSOFE	40	31	29	1
LAGOS ISLAND	21	44	24	11
LAGOS ISLAND EAST	39	39	20	2
LAGOS MAINLAND	31	53	15	2
LEKKI	48	48	3	0
MOSAN OKUNOLA	34	39	14	13
MUSHIN	33	43	22	2
ODI OLOWO	21	38	37	4
OJO	25	42	29	4
OJODU	32	44	13	11
OJOKORO	40	37	22	1
OLORUNDA	44	24	31	1
ONIGBONGBO	34	50	12	3
ORADE	33	48	19	0
ORILE AGEGE	26	36	31	7
OSHODI	33	48	15	4
OTO AWORI	41	44	14	1
SHOMOLU	40	35	22	3
SURULERE	26	39	33	2
YABA	31	36	28	5
STATE INDICATOR	35	40	22	3

DISTANCE OF RESPONDENT'S DWELLING PLACE TO SCHOOL

LOCAL GOVERNMENT	<1km	1-2km	3-4km	5-6km	>6km
AGBADO/OKE ODO	59	31	7	1	3
AGBOYI KETU	58	33	5	1	3
AGEGE	46	35	15	3	2
AJEROMI	48	40	11	0	1
ALIMOSHO	74	16	3	3	3
AMUWO ODOFIN	24	30	12	24	9
APAPA	41	43	8	7	1
APAPA-IGANMU	56	29	15	0	0
AYOBO IPAJA	35	38	19	7	2
BADAGRY	60	30	4	5	0
BADAGRY WEST	60	31	4	6	0
BARIGA	46	46	5	2	1
COKER AGUDA	52	30	10	4	3
EGBE IDIMU	39	28	25	1	7
EJIGBO	62	27	9	1	0
EPE	59	33	7	0	2
EREDO	43	34	21	0	2
ETI OSA	46	26	13	9	6
ETI OSA EAST	50	34	9	7	1
IBA	51	33	12	2	3
IBEJU	54	29	11	4	4
IFAKO	46	37	13	1	3
IFELODUN	30	57	11	2	0
IGANDO	74	17	3	3	3
IGBOGBO BAIYEKU	35	40	12	11	2
IJEDE	38	43	12	2	5
IKEJA	36	31	21	5	7
IKORODU	49	28	15	7	0
IKORODU NORTH	80	11	5	5	0
IKORODU WEST	29	49	22	0	0
IKOSI EJIRIN	35	48	15	0	2
IKOYI OBALENDE	52	29	14	5	1
IMOTA	63	23	9	5	0
IRU/VICTORIA ISLAND	69	19	8	1	2
ISHERI IKOSI	55	25	12	1	7
ISOLO	35	40	19	5	1
ITIRE IKATE	43	31	22	2	2
KOSOFE	52	29	16	3	1
LAGOS ISLAND	19	45	30	5	1
LAGOS ISLAND EAST	45	45	7	2	0
LAGOS MAINLAND	44	43	8	3	2
LEKKI	45	41	10	3	0
MOSAN OKUNOLA	28	31	24	9	8
MUSHIN	51	29	13	6	1
ODI OLOWO	29	33	25	10	3
OJO	53	31	12	5	0
OJODU	33	41	11	10	5
OJOKORO	41	26	22	8	4
OLORUNDA	58	19	22	0	0
ONIGBONGBO	60	34	3	2	1
ORADE	68	21	5	3	3
ORILE AGEGE	29	39	24	7	2
OSHODI	35	42	19	3	1
OTO AWORI	47	34	14	2	3
SHOMOLU	43	32	20	2	2
SURULERE	47	23	22	6	2
YABA	42	28	23	3	3
STATE INDICATOR	46	34	14	4	2

DISTANCE OF RESPONDENT'S DWELLING PLACE TO HOSPITAL/ HEALTH CENTRE

LOCAL GOVERNMENT	<1km	1-2km	3-4km	5-6km	>6km
AGBADO/OKE ODO	46	39	8	6	1
AGBOYI KETU	49	40	8	1	2
AGEGE	27	40	19	10	4
AJEROMI	39	42	16	1	2
ALIMOSHO	50	37	7	6	1
AMUWO ODOFIN	9	43	23	16	9
APAPA	38	41	11	7	3
APAPA-IGANMU	38	39	17	6	0
AYOBO IPAJA	25	43	16	11	4
BADAGRY	36	48	7	7	3
BADAGRY WEST	35	49	7	7	3
BARIGA	38	50	9	2	0
COKER AGUDA	51	31	13	1	4
EGBE IDIMU	21	38	23	2	17
EJIGBO	28	58	10	4	0
EPE	52	41	0	7	0
EREDO	20	75	5	0	0
ETI OSA	31	38	21	6	3
ETI OSA EAST	36	48	9	0	7
IBA	38	41	14	1	6
IBEJU	39	36	4	14	7
IFAKO	29	53	11	4	3
IFELODUN	24	62	10	4	0
IGANDO	50	37	7	6	1
IGBOGBO BAIYEKU	28	40	23	8	2
IJEDE	35	37	18	0	9
IKEJA	29	30	22	8	12
IKORODU	45	30	9	6	10
IKORODU NORTH	52	35	5	9	0
IKORODU WEST	14	60	22	3	2
IKOSI EJIRIN	11	63	21	0	5
IKOYI OBALENDE	29	53	11	7	1
IMOTA	49	35	12	3	0
IRU/VICTORIA ISLAND	48	35	11	3	3
ISHERI IKOSI	49	31	12	3	6
ISOLO	29	44	20	6	1
ITIRE IKATE	34	36	27	0	2
KOSOFE	34	39	18	7	3
LAGOS ISLAND	28	38	27	8	0
LAGOS ISLAND EAST	27	63	8	0	2
LAGOS MAINLAND	36	41	18	2	3
LEKKI	48	45	3	3	0
MOSAN OKUNOLA	22	30	23	14	10
MUSHIN	38	37	16	6	4
ODI OLOWO	26	33	28	7	5
OJO	31	41	20	7	0
OJODU	25	37	21	6	11
OJOKORO	28	33	24	4	11
OLORUNDA	49	24	26	1	0
ONIGBONGBO	47	35	16	2	1
ORADE	31	43	17	1	7
ORILE AGEGE	28	43	22	7	0
OSHODI	31	42	20	6	1
OTO AWORI	37	39	14	5	6
SHOMOLU	35	39	17	2	6
SURULERE	33	34	24	5	4
YABA	33	42	20	4	2
STATE INDICATOR	34	42	16	5	4

DISTANCE OF RESPONDENT'S DWELLING PLACE TO WORK PLACE

LOCAL GOVERNMENT	<1km	1-2km	3-4km	5-6km	>6km
AGBADO/OKE ODO	44	28	18	6	4
AGBOYI KETU	40	36	16	5	3
AGEGE	29	37	17	7	10
AJEROMI	31	33	29	4	3
ALIMOSHO	46	23	23	5	5
AMUWO ODOFIN	13	41	27	8	11
APAPA	37	37	18	3	5
APAPA-IGANMU	35	31	26	0	7
AYOBO IPAJA	20	36	29	6	9
BADAGRY	37	36	15	8	4
BADAGRY WEST	38	36	14	8	4
BARIGA	34	51	11	4	1
COKER AGUDA	37	25	26	3	8
EGBE IDIMU	29	20	26	6	19
EJIGBO	20	38	31	7	4
EPE	41	21	21	2	15
EREDO	26	39	16	0	18
ETI OSA	32	21	36	6	4
ETI OSA EAST	37	35	23	2	3
IBA	34	33	21	6	7
IBEJU	46	32	14	4	4
IFAKO	25	37	33	3	3
IFELODUN	21	45	27	6	2
IGANDO	45	23	23	5	5
IGBOGBO BAIYEKU	28	37	28	3	5
IJEDE	23	35	20	3	18
IKEJA	24	20	27	10	19
IKORODU	39	31	15	3	12
IKORODU NORTH	44	30	11	14	2
IKORODU WEST	20	29	37	5	9
IKOSI EJIRIN	18	56	13	5	8
IKOYI OBALENDE	24	17	39	13	6
IMOTA	51	31	18	0	0
IRU/VICTORIA ISLAND	38	24	29	3	6
ISHERI IKOSI	40	29	19	2	9
ISOLO	27	41	25	6	1
ITIRE IKATE	29	30	35	3	4
KOSOFE	33	28	25	5	9
LAGOS ISLAND	25	46	25	4	0
LAGOS ISLAND EAST	35	30	29	3	4
LAGOS MAINLAND	28	35	28	2	6
LEKKI	66	28	3	3	0
MOSAN OKUNOLA	14	31	32	10	11
MUSHIN	34	31	22	6	7
ODI OLOWO	17	41	30	5	7
OJO	22	33	29	9	7
OJODU	27	38	19	4	12
OJOKORO	27	26	30	8	8
OLORUNDA	53	18	29	0	0
ONIGBONGBO	30	41	16	6	8
ORADE	31	27	28	5	8
ORILE AGEGE	26	37	27	7	2
OSHODI	27	44	22	5	2
OTO AWORI	31	49	11	3	7
SHOMOLU	23	37	28	4	8
SURULERE	15	36	35	7	6
YABA	31	31	27	3	8
STATE INDICATOR	29	34	25	5	6

AVERAGE AMOUNT THE RESPONDENT SPENT ON TRANSPORTATION TO AND FRO SCHOOL

LOCAL GOVERNMENT	<N100	N100--N200	N201--N300	N301--N400	>N400	Nil
AGBADO/OKE ODO	39	19	9	0	1	32
AGBOYI KETU	33	29	6	4	3	25
AGEGE	35	23	12	1	0	29
AJEROMI	32	23	2	0	0	43
ALIMOSHO	46	13	7	2	4	28
AMUWO ODOFIN	19	15	5	1	5	56
APAPA	7	6	6	1	0	80
APAPA-IGANMU	36	23	5	0	0	37
AYOBO IPAJA	21	32	8	5	9	25
BADAGRY	16	8	10	0	1	64
BADAGRY WEST	17	8	10	0	1	64
BARIGA	35	47	10	2	3	3
COKER AGUDA	31	23	10	0	2	34
EGBE IDIMU	31	18	5	1	3	42
EJIGBO	34	17	8	0	2	38
EPE	61	2	2	0	0	36
EREDO	10	15	0	0	2	74
ETI OSA	32	22	7	3	6	30
ETI OSA EAST	28	31	11	2	0	28
IBA	22	16	4	2	1	55
IBEJU	21	29	18	0	11	21
IFAKO	37	34	10	2	2	14
IFELODUN	23	51	13	1	0	11
IGANDO	46	13	7	2	4	28
IGBOGBO BAIYEKU	18	42	9	0	6	25
IJEDE	18	38	3	3	6	31
IKEJA	25	26	16	2	4	27
IKORODU	16	22	9	0	3	49
IKORODU NORTH	20	14	0	2	2	64
IKORODU WEST	18	14	5	2	3	58
IKOSI EJIRIN	21	55	6	0	6	11
IKOYI OBALENDE	27	7	3	0	4	59
IMOTA	48	22	6	3	0	22
IRU/VICTORIA ISLAND	14	14	1	1	3	66
ISHERI IKOSI	42	19	6	1	2	31
ISOLO	25	41	14	5	0	15
ITIRE IKATE	33	19	14	0	5	29
KOSOFE	32	32	15	4	2	15
LAGOS ISLAND	29	41	26	4	0	0
LAGOS ISLAND EAST	25	48	4	3	4	16
LAGOS MAINLAND	37	45	4	1	1	11
LEKKI	38	28	0	0	0	34
MOSAN OKUNOLA	13	18	16	6	6	41
MUSHIN	27	24	9	1	1	38
ODI OLOWO	35	34	20	4	5	2
OJO	37	20	15	4	7	17
OJODU	34	40	11	2	2	11
OJOKORO	27	28	8	2	4	31
OLORUNDA	21	7	14	0	0	58
ONIGBONGBO	38	19	11	3	0	30
ORADE	31	24	7	2	2	34
ORILE AGEGE	34	28	16	6	1	15
OSHODI	27	43	13	4	0	12
OTO AWORI	26	27	13	1	1	33
SHOMOLU	24	43	17	4	4	8
SURULERE	37	19	26	5	2	11
YABA	26	31	11	3	1	28
STATE INDICATOR	30	27	10	2	2	28

AVERAGE AMOUNT THE RESPONDENT SPENT ON TRANSPORTATION TO AND FRO HOSPITAL/ HEALTH CENTRE

LOCAL GOVERNMENT	<N100	N100--N200	N201--N300	N301--N400	>N400	Nil
AGBADO/OKE ODO	29	33	9	0	1	28
AGBOYI KETU	33	35	11	2	0	19
AGEGE	26	35	13	4	1	22
AJEROMI	24	34	8	0	3	30
ALIMOSHO	48	26	10	1	0	16
AMUWO ODOFIN	15	15	3	3	9	55
APAPA	8	10	6	1	1	74
APAPA-IGANMU	24	36	12	0	0	28
AYOBO IPAJA	13	39	9	6	12	21
BADAGRY	7	34	4	7	0	48
BADAGRY WEST	7	35	4	7	0	47
BARIGA	34	46	10	4	3	4
COKER AGUDA	18	31	15	2	1	33
EGBE IDIMU	18	34	13	1	3	32
EJIGBO	19	29	11	2	2	37
EPE	51	23	3	0	0	23
EREDO	7	23	10	0	0	61
ETI OSA	19	32	15	7	1	27
ETI OSA EAST	29	42	9	0	0	20
IBA	20	25	5	4	1	44
IBEJU	21	25	11	0	14	29
IFAKO	21	47	18	2	1	10
IFELODUN	20	52	18	1	0	9
IGANDO	47	26	10	1	0	16
IGBOGBO BAIYEKU	25	29	9	5	5	28
IJEDE	8	35	9	3	8	37
IKEJA	15	24	25	6	3	26
IKORODU	16	34	9	0	1	39
IKORODU NORTH	24	29	6	0	2	39
IKORODU WEST	8	29	12	3	3	45
IKOSI EJIRIN	16	63	10	0	6	5
IKOYI OBALENDE	12	26	6	6	4	46
IMOTA	51	20	6	3	0	20
IRU/VICTORIA ISLAND	14	16	4	6	7	52
ISHERI IKOSI	28	26	9	0	1	36
ISOLO	25	34	18	3	1	19
ITIRE IKATE	28	20	12	5	5	30
KOSOFE	23	35	19	6	2	15
LAGOS ISLAND	27	47	22	3	0	0
LAGOS ISLAND EAST	28	47	5	2	4	14
LAGOS MAINLAND	32	43	9	2	2	11
LEKKI	10	28	0	0	0	62
MOSAN OKUNOLA	9	23	11	10	7	40
MUSHIN	18	38	15	2	1	26
ODI OLOWO	24	41	21	5	5	4
OJO	20	31	22	7	5	15
OJODU	38	37	11	0	2	12
OJOKORO	13	41	13	0	4	30
OLORUNDA	13	22	10	0	0	56
ONIGBONGBO	30	31	16	0	1	23
ORADE	21	41	12	1	4	21
ORILE AGEGE	29	42	12	3	2	13
OSHODI	30	33	17	2	2	16
OTO AWORI	26	33	11	1	2	27
SHOMOLU	18	48	17	3	4	10
SURULERE	30	25	23	5	4	13
YABA	23	29	12	6	3	27
STATE INDICATOR	24	35	13	3	3	24

AVERAGE AMOUNT THE RESPONDENT SPENT ON TRANSPORTATION TO AND FRO WORK PLACE

LOCAL GOVERNMENT	<N100	N100-N200	N201-N300	N301-N400	>N400	Nil
AGBADO/OKE ODO	23	25	12	3	10	26
AGBOYI KETU	23	31	16	6	9	15
AGEGE	22	25	17	4	8	24
AJEROMI	16	31	13	9	5	26
ALIMOSHO	30	21	16	6	14	13
AMUWO ODOFIN	6	17	13	1	14	50
APAPA	7	18	9	0	4	62
APAPA-IGANMU	13	29	18	5	8	27
AYOBO IPAJA	9	30	19	8	17	16
BADAGRY	5	16	26	0	3	49
BADAGRY WEST	6	17	26	0	3	49
BARIGA	28	41	12	5	9	4
COKER AGUDA	17	20	19	13	6	24
EGBE IDIMU	12	13	14	9	28	23
EJIGBO	9	22	22	5	12	29
EPE	48	20	8	15	3	7
EREDO	11	20	10	18	7	34
ETI OSA	17	25	24	3	6	26
ETI OSA EAST	18	45	11	1	5	20
IBA	22	14	16	10	8	29
IBEJU	29	21	4	0	11	36
IFAKO	21	36	20	5	5	14
IFELODUN	11	44	22	7	4	10
IGANDO	30	21	17	6	14	13
IGBOGBO BAIYEKU	18	29	15	9	6	22
IJEDE	12	28	11	0	17	32
IKEJA	13	14	24	6	11	31
IKORODU	6	27	13	7	7	39
IKORODU NORTH	21	21	8	0	6	44
IKORODU WEST	12	20	15	14	18	20
IKOSI EJIRIN	18	63	6	0	13	0
IKOYI OBALENDE	9	11	7	7	19	46
IMOTA	42	18	11	6	0	23
IRU/VICTORIA ISLAND	14	8	21	6	9	42
ISHERI IKOSI	28	18	14	2	1	37
ISOLO	27	26	18	5	3	21
ITIRE IKATE	21	22	14	5	21	17
KOSOFE	21	20	30	4	10	16
LAGOS ISLAND	31	43	22	4	0	0
LAGOS ISLAND EAST	21	38	18	5	7	11
LAGOS MAINLAND	20	44	12	6	8	11
LEKKI	14	21	0	0	0	66
MOSAN OKUNOLA	6	18	18	9	8	42
MUSHIN	14	27	18	9	3	30
ODI OLOWO	24	32	25	6	9	4
OJO	18	23	29	10	7	13
OJODU	39	37	8	1	4	11
OJOKORO	15	25	17	6	17	20
OLORUNDA	15	22	13	0	3	47
ONIGBONGBO	27	30	8	4	14	16
ORADE	17	20	33	10	3	17
ORILE AGEGE	25	32	19	7	4	13
OSHODI	30	29	14	5	2	20
OTO AWORI	25	29	13	5	6	21
SHOMOLU	15	35	27	6	7	10
SURULERE	8	23	30	17	13	10
YABA	23	21	18	6	4	28
STATE INDICATOR	19	27	18	6	8	21

WAITING TIME AT BUS STOP BEFORE BOARDING PUBLIC BUS TRANSPORT (MOLUE/ DANFO)

LOCAL GOVERNMENT	<30mins	30-59mins	1-2hrs	>2hrs
AGBADO/OKE ODO	78	21	1	0
AGBOYI KETU	82	12	5	1
AGEGE	74	20	5	1
AJEROMI	72	23	3	1
ALIMOSHO	82	17	1	1
AMUWO ODOFIN	49	40	9	2
APAPA	72	28	1	0
APAPA-IGANMU	93	7	1	0
AYOBO IPAJA	60	27	10	3
BADAGRY	86	14	0	0
BADAGRY WEST	86	14	0	0
BARIGA	75	23	2	0
COKER AGUDA	71	23	5	0
EGBE IDIMU	73	26	1	0
EJIGBO	76	21	3	0
EPE	80	20	0	0
EREDO	72	26	2	0
ETI OSA	73	23	4	0
ETI OSA EAST	73	18	7	2
IBA	77	17	4	1
IBEJU	79	21	0	0
IFAKO	67	26	6	1
IFELODUN	58	35	4	2
IGANDO	81	17	1	1
IGBOGBO BAIYEKU	85	12	3	0
IJEDE	55	35	3	6
IKEJA	81	14	2	3
IKORODU	63	31	6	0
IKORODU NORTH	83	12	5	0
IKORODU WEST	74	26	0	0
IKOSI EJIRIN	37	61	2	0
IKOYI OBALENDE	81	14	1	4
IMOTA	86	14	0	0
IRU/VICTORIA ISLAND	86	10	4	0
ISHERI IKOSI	75	24	1	1
ISOLO	43	33	15	8
ITIRE IKATE	75	24	1	0
KOSOFE	72	14	13	0
LAGOS ISLAND	32	42	23	3
LAGOS ISLAND EAST	63	30	6	0
LAGOS MAINLAND	69	29	1	1
LEKKI	66	28	0	7
MOSAN OKUNOLA	44	29	9	18
MUSHIN	73	20	3	0
ODI OLOWO	47	35	15	3
OJO	59	33	7	1
OJODU	67	29	3	1
OJOKORO	64	32	4	0
OLORUNDA	93	3	3	1
ONIGBONGBO	66	18	16	1
ORADE	59	37	5	0
ORILE AGEGE	50	36	11	3
OSHODI	40	38	15	7
OTO AWORI	67	27	5	1
SHOMOLU	86	11	2	1
SURULERE	67	22	8	2
YABA	81	17	0	2
STATE INDICATOR	68	25	5	2

AWARENESS OF BRT/ LAGBUS SERVICES

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	94	6
AGBOYI KETU	89	11
AGEGE	95	5
AJEROMI	86	14
ALIMOSHO	96	4
AMUWO ODOFIN	88	12
APAPA	87	13
APAPA-IGANMU	89	11
AYOBO IPAJA	96	4
BADAGRY	63	37
BADAGRY WEST	63	38
BARIGA	88	12
COKER AGUDA	96	4
EGBE IDIMU	93	7
EJIGBO	96	4
EPE	87	13
EREDO	84	16
ETI OSA	86	14
ETI OSA EAST	74	26
IBA	97	3
IBEJU	71	29
IFAKO	77	23
IFELODUN	89	11
IGANDO	96	4
IGBOGBO BAIYEKU	82	18
IJEDE	83	17
IKEJA	94	6
IKORODU	85	15
IKORODU NORTH	83	17
IKORODU WEST	97	3
IKOSI EJIRIN	50	50
IKOYI OBALENDE	90	10
IMOTA	83	17
IRU/VICTORIA ISLAND	94	6
ISHERI IKOSI	90	10
ISOLO	57	43
ITIRE IKATE	90	10
KOSOFE	85	15
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	94	6
LAGOS MAINLAND	87	13
LEKKI	59	41
MOSAN OKUNOLA	79	21
MUSHIN	93	7
ODI OLOWO	71	29
OJO	60	40
OJODU	76	24
OJOKORO	93	7
OLORUNDA	74	26
ONIGBONGBO	98	2
ORIADE	92	8
ORILE AGEGE	65	35
OSHODI	54	46
OTO AWORI	86	14
SHOMOLU	97	3
SURULERE	96	4
YABA	96	4
STATE INDICATOR	85	15

BUS RAPID TRANSIT/ LAGBUS PLYING ROUTE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	65	35
AGBOYI KETU	69	31
AGEGE	55	45
AJEROMI	35	65
ALIMOSHO	64	36
AMUWO ODOFIN	41	59
APAPA	41	59
APAPA-IGANMU	42	58
AYOBO IPAJA	51	49
BADAGRY	17	83
BADAGRY WEST	16	84
BARIGA	47	53
COKER AGUDA	54	46
EGBE IDIMU	70	30
EJIGBO	57	43
EPE	51	49
EREDO	18	82
ETI OSA	64	36
ETI OSA EAST	39	61
IBA	53	47
IBEJU	45	55
IFAKO	41	59
IFELODUN	45	55
IGANDO	64	36
IGBOGBO BAIYEKU	53	47
IJEDE	15	85
IKEJA	69	31
IKORODU	61	39
IKORODU NORTH	29	71
IKORODU WEST	62	38
IKOSI EJIRIN	35	65
IKOYI OBALENDE	75	25
IMOTA	11	89
IRU/VICTORIA ISLAND	65	35
ISHERI IKOSI	72	28
ISOLO	53	47
ITIRE IKATE	64	36
KOSOFE	53	47
LAGOS ISLAND	7	93
LAGOS ISLAND EAST	57	43
LAGOS MAINLAND	58	42
LEKKI	24	76
MOSAN OKUNOLA	47	53
MUSHIN	50	50
ODI OLOWO	67	33
OJO	40	60
OJODU	34	66
OJOKORO	71	29
OLORUNDA	11	89
ONIGBONGBO	69	31
ORADE	39	61
ORILE AGEGE	43	57
OSHODI	54	46
OTO AWORI	49	51
SHOMOLU	63	37
SURULERE	68	32
YABA	86	14
STATE INDICATOR	53	47

PATRONAGE OF BRT/ LAGBUS SERVICES BY RESPONDENTS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	81	19
AGBOYI KETU	91	9
AGEGE	88	12
AJEROMI	85	15
ALIMOSHO	85	15
AMUWO ODOFIN	91	9
APAPA	79	21
APAPA-IGANMU	84	16
AYOBO IPAJA	83	17
BADAGRY	100	0
BADAGRY WEST	100	0
BARIGA	93	7
COKER AGUDA	83	17
EGBE IDIMU	95	5
EJIGBO	81	19
EPE	85	15
EREDO	78	22
ETI OSA	88	12
ETI OSA EAST	91	9
IBA	88	12
IBEJU	89	11
IFAKO	79	21
IFELODUN	93	7
IGANDO	85	15
IGBOGBO BAIYEKU	100	0
IJEDE	100	0
IKEJA	88	12
IKORODU	86	14
IKORODU NORTH	88	13
IKORODU WEST	74	26
IKOSI EJIRIN	36	64
IKOYI OBALENDE	65	35
IMOTA	50	50
IRU/VICTORIA ISLAND	61	39
ISHERI IKOSI	86	14
ISOLO	80	20
ITIRE IKATE	81	19
KOSOFE	80	20
LAGOS ISLAND	50	50
LAGOS ISLAND EAST	89	11
LAGOS MAINLAND	92	8
LEKKI	25	75
MOSAN OKUNOLA	77	23
MUSHIN	80	20
ODI OLOWO	82	18
OJO	77	23
OJODU	75	25
OJOKORO	83	17
OLORUNDA	67	33
ONIGBONGBO	95	5
ORADE	63	37
ORILE AGEGE	83	17
OSHODI	76	24
OTO AWORI	87	13
SHOMOLU	93	7
SURULERE	85	15
YABA	95	5
STATE INDICATOR	85	15

WAITING TIME BEFORE BOARDING BRT/ LAGBUS

LOCAL GOVERNMENT	<30mins	30-59mins	1-2hrs	>2hrs
AGBADO/OKE ODO	64	34	2	0
AGBOYI KETU	67	27	6	0
AGEGE	51	45	4	0
AJEROMI	75	25	0	0
ALIMOSHO	72	28	0	0
AMUWO ODOFIN	73	27	0	0
APAPA	88	12	0	0
APAPA-IGANMU	62	38	0	0
AYOBO IPAJA	73	24	3	0
BADAGRY	88	13	0	0
BADAGRY WEST	86	14	0	0
BARIGA	70	28	3	0
COKER AGUDA	63	33	5	0
EGBE IDIMU	69	31	0	0
EJIGBO	69	31	0	0
EPE	87	13	0	0
EREDO	100	0	0	0
ETI OSA	74	26	0	0
ETI OSA EAST	77	23	0	0
IBA	80	16	4	0
IBEJU	100	0	0	0
IFAKO	68	28	4	0
IFELODUN	58	38	4	0
IGANDO	72	28	0	0
IGBOGBO BAIYEKU	86	14	0	0
IJEDE	100	0	0	0
IKEJA	75	22	3	0
IKORODU	83	17	0	0
IKORODU NORTH	79	21	0	0
IKORODU WEST	72	28	0	0
IKOSI EJIRIN	50	50	0	0
IKOYI OBALENDE	90	10	0	0
IMOTA	100	0	0	0
IRU/VICTORIA ISLAND	90	10	0	0
ISHERI IKOSI	77	23	0	0
ISOLO	81	15	2	2
ITIRE IKATE	71	29	0	0
KOSOFE	75	15	9	0
LAGOS ISLAND	67	33	0	0
LAGOS ISLAND EAST	57	43	0	0
LAGOS MAINLAND	75	25	0	0
LEKKI	100	0	0	0
MOSAN OKUNOLA	88	7	5	0
MUSHIN	76	19	5	0
ODI OLOWO	65	32	3	0
OJO	88	9	3	0
OJODU	75	21	4	0
OJOKORO	70	22	9	0
OLORUNDA	75	25	0	0
ONIGBONGBO	58	41	1	0
ORADE	59	38	3	0
ORILE AGEGE	57	37	6	0
OSHODI	88	8	2	2
OTO AWORI	74	25	2	0
SHOMOLU	70	26	4	0
SURULERE	63	34	3	0
YABA	66	33	1	0
STATE INDICATOR	71	27	2	0

SATISFACTION WITH THE QUALITY OF SERVICES RENDERED BY BRT/ LAGBUS BUSES

LOCAL GOVERNMENT	Satisfied	Not satisfied	Undecided
AGBADO/OKE ODO	64	21	15
AGBOYI KETU	81	19	0
AGEGE	69	27	4
AJEROMI	75	19	6
ALIMOSHO	70	18	12
AMUWO ODOFIN	94	2	4
APAPA	88	12	0
APAPA-IGANMU	77	11	13
AYOBO IPAJA	87	11	1
BADAGRY	75	13	13
BADAGRY WEST	71	14	14
BARIGA	78	14	8
COKER AGUDA	77	14	9
EGBE IDIMU	83	13	4
EJIGBO	63	22	15
EPE	87	13	0
EREDO	100	0	0
ETI OSA	79	16	5
ETI OSA EAST	60	30	9
IBA	84	14	3
IBEJU	88	13	0
IFAKO	55	34	11
IFELODUN	74	25	1
IGANDO	70	18	12
IGBOGBO BAIYEKU	86	14	0
IJEDE	50	38	13
IKEJA	82	18	0
IKORODU	60	33	7
IKORODU NORTH	93	7	0
IKORODU WEST	97	3	0
IKOSI EJIRIN	25	50	25
IKOYI OBALENDE	61	27	11
IMOTA	100	0	0
IRU/VICTORIA ISLAND	94	6	0
ISHERI IKOSI	81	14	5
ISOLO	83	9	8
ITIRE IKATE	80	18	2
KOSOFE	71	26	3
LAGOS ISLAND	100	0	0
LAGOS ISLAND EAST	68	29	3
LAGOS MAINLAND	76	11	13
LEKKI	100	0	0
MOSAN OKUNOLA	82	14	4
MUSHIN	88	9	4
ODI OLOWO	81	13	6
OJO	94	0	6
OJODU	71	8	21
OJOKORO	82	16	2
OLORUNDA	50	50	0
ONIGBONGBO	85	4	12
ORADE	88	9	3
ORILE AGEGE	66	24	10
OSHODI	85	6	8
OTO AWORI	88	11	2
SHOMOLU	82	15	3
SURULERE	73	10	16
YABA	84	14	1
STATE INDICATOR	78	16	6

LEVEL OF PERFORMANCE OF BRT/ LAGBUS

LOCAL GOVERNMENT	Excellent	Good	Fair	Poor
AGBADO/OKE ODO	42	53	3	2
AGBOYI KETU	25	69	6	0
AGEGE	37	49	14	0
AJEROMI	41	52	8	0
ALIMOSHO	30	59	8	3
AMUWO ODOFIN	7	93	0	0
APAPA	27	59	14	0
APAPA-IGANMU	22	78	0	0
AYOBO IPAJA	30	70	0	0
BADAGRY	100	0	0	0
BADAGRY WEST	100	0	0	0
BARIGA	61	39	0	0
COKER AGUDA	33	56	11	0
EGBE IDIMU	45	48	7	0
EJIGBO	25	60	15	0
EPE	20	80	0	0
EREDO	29	71	0	0
ETI OSA	22	78	0	0
ETI OSA EAST	69	31	0	0
IBA	25	70	4	0
IBEJU	86	14	0	0
IFAKO	31	62	3	3
IFELODUN	29	67	4	0
IGANDO	30	59	8	3
IGBOGBO BAIYEKU	21	79	0	0
IJEDE	100	0	0	0
IKEJA	24	71	5	0
IKORODU	22	78	0	0
IKORODU NORTH	0	92	8	0
IKORODU WEST	11	57	32	0
IKOSI EJIRIN	100	0	0	0
IKOYI OBALENDE	21	66	13	0
IMOTA	100	0	0	0
IRU/VICTORIA ISLAND	45	53	0	2
ISHERI IKOSI	28	69	4	0
ISOLO	68	27	5	0
ITIRE IKATE	19	67	14	0
KOSOFE	39	50	11	0
LAGOS ISLAND	67	33	0	0
LAGOS ISLAND EAST	47	52	1	0
LAGOS MAINLAND	25	67	8	0
LEKKI	100	0	0	0
MOSAN OKUNOLA	26	67	7	0
MUSHIN	26	59	15	0
ODI OLOWO	32	61	8	0
OJO	23	77	0	0
OJODU	71	24	6	0
OJOKORO	28	67	4	0
OLORUNDA	0	100	0	0
ONIGBONGBO	39	44	17	0
ORIADE	13	77	10	0
ORILE AGEGE	44	36	16	4
OSHODI	73	22	5	0
OTO AWORI	32	63	5	0
SHOMOLU	34	65	1	0
SURULERE	39	53	8	0
YABA	29	66	5	0
STATE INDICATOR	34	59	7	0

PRICING OF LAGBUS SERVICES -REASONABLE OR OTHERWISE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	60	40
AGBOYI KETU	73	27
AGEGE	61	39
AJEROMI	41	59
ALIMOSHO	61	39
AMUWO ODOFIN	46	54
APAPA	38	62
APAPA-IGANMU	44	56
AYOBO IPAJA	43	57
BADAGRY	8	92
BADAGRY WEST	7	93
BARIGA	68	32
COKER AGUDA	58	42
EGBE IDIMU	69	31
EJIGBO	63	37
EPE	36	64
EREDO	15	85
ETI OSA	48	52
ETI OSA EAST	52	48
IBA	69	31
IBEJU	50	50
IFAKO	45	55
IFELODUN	56	44
IGANDO	61	38
IGBOGBO BAIYEKU	52	48
IJEDE	37	63
IKEJA	70	30
IKORODU	51	49
IKORODU NORTH	41	59
IKORODU WEST	60	40
IKOSI EJIRIN	27	73
IKOYI OBALENDE	54	46
IMOTA	38	62
IRU/VICTORIA ISLAND	63	37
ISHERI IKOSI	56	44
ISOLO	38	63
ITIRE IKATE	65	35
KOSOFE	62	38
LAGOS ISLAND	62	38
LAGOS ISLAND EAST	67	32
LAGOS MAINLAND	60	40
LEKKI	24	76
MOSAN OKUNOLA	40	60
MUSHIN	53	47
ODI OLOWO	58	41
OJO	36	64
OJODU	44	56
OJOKORO	59	41
OLORUNDA	11	89
ONIGBONGBO	78	22
ORADE	41	59
ORILE AGEGE	60	40
OSHODI	37	63
OTO AWORI	61	38
SHOMOLU	74	26
SURULERE	62	38
YABA	78	22
STATE INDICATOR	55	45

PRICING OF BRT SERVICES –REASONABLE OR OTHERWISE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	59	41
AGBOYI KETU	73	27
AGEGE	64	36
AJEROMI	40	60
ALIMOSHO	62	38
AMUWO ODOFIN	38	62
APAPA	47	53
APAPA-IGANMU	43	57
AYOBO IPAJA	46	54
BADAGRY	16	84
BADAGRY WEST	15	85
BARIGA	73	27
COKER AGUDA	67	33
EGBE IDIMU	69	31
EJIGBO	68	32
EPE	34	66
EREDO	20	80
ETI OSA	67	33
ETI OSA EAST	49	51
IBA	61	39
IBEJU	61	39
IFAKO	44	56
IFELODUN	63	37
IGANDO	62	37
IGBOGBO BAIYEKU	52	48
IJEDE	29	71
IKEJA	73	27
IKORODU	61	39
IKORODU NORTH	41	59
IKORODU WEST	54	46
IKOSI EJIRIN	27	73
IKOYI OBALENDE	61	39
IMOTA	89	11
IRU/VICTORIA ISLAND	64	36
ISHERI IKOSI	57	43
ISOLO	39	61
ITIRE IKATE	64	36
KOSOFE	64	36
LAGOS ISLAND	14	86
LAGOS ISLAND EAST	77	22
LAGOS MAINLAND	54	46
LEKKI	10	90
MOSAN OKUNOLA	43	57
MUSHIN	52	48
ODI OLOWO	54	45
OJO	43	57
OJODU	47	53
OJOKORO	59	41
OLORUNDA	19	81
ONIGBONGBO	79	21
ORADE	37	63
ORILE AGEGE	43	57
OSHODI	39	61
OTO AWORI	61	39
SHOMOLU	77	23
SURULERE	62	38
YABA	80	20
STATE INDICATOR	55	45

TRAFFIC SITUATION

LOCAL GOVERNMENT	Good	Fair	Bad
AGBADO/OKE ODO	10	58	32
AGBOYI KETU	24	62	15
AGEGE	12	72	15
AJEROMI	18	61	22
ALIMOSHO	10	66	24
AMUWO ODOFIN	19	68	13
APAPA	25	56	19
APAPA-IGANMU	15	60	25
AYOBO IPAJA	11	52	38
BADAGRY	30	60	10
BADAGRY WEST	29	61	10
BARIGA	21	72	7
COKER AGUDA	22	64	13
EGBE IDIMU	8	56	36
EJIGBO	17	41	42
EPE	36	61	3
EREDO	43	57	0
ETI OSA	17	78	5
ETI OSA EAST	34	42	25
IBA	21	60	20
IBEJU	39	39	21
IFAKO	18	63	19
IFELODUN	18	69	13
IGANDO	10	66	24
IGBOGBO BAIYEKU	12	82	6
IJEDE	31	35	34
IKEJA	12	70	18
IKORODU	27	39	34
IKORODU NORTH	27	59	14
IKORODU WEST	14	55	31
IKOSI EJIRIN	26	48	26
IKOYI OBALENDE	35	54	11
IMOTA	52	45	3
IRU/VICTORIA ISLAND	21	59	21
ISHERI IKOSI	31	61	8
ISOLO	25	61	14
ITIRE IKATE	20	70	10
KOSOFE	24	64	12
LAGOS ISLAND	43	28	29
LAGOS ISLAND EAST	20	68	12
LAGOS MAINLAND	26	65	9
LEKKI	21	59	21
MOSAN OKUNOLA	16	46	38
MUSHIN	12	76	12
ODI OLOWO	19	55	26
OJO	30	42	28
OJODU	33	63	4
OJOKORO	21	57	22
OLORUNDA	51	31	18
ONIGBONGBO	28	64	8
ORIADE	11	69	20
ORILE AGEGE	30	45	24
OSHODI	28	60	12
OTO AWORI	23	54	23
SHOMOLU	25	68	7
SURULERE	13	72	15
YABA	22	71	7
STATE INDICATOR	21	60	18

IDENTIFIED REASONS FOR TRAFFIC SITUATION

LOCAL GOVERNMENT	Volume of vehicles on the road	Pot holes	Narrow road	Absence of traffic light	No traffic Wardens	Reckless driving	Attitude of LASTMA Officials	Lack of enforcement by Police Officer on duty	Corruption on the aspect of traffic enforcement officer (LASTMA, Police)
AGBADO/OKE ODO	24	30	11	6	9	9	7	3	1
AGBOYI KETU	22	33	15	6	5	11	2	4	2
AGEGE	22	26	16	8	5	12	5	3	3
AJEROMI	20	34	18	10	6	7	2	3	2
ALIMOSHO	24	19	15	9	9	13	7	1	2
AMUWO ODOFIN	26	29	21	9	4	8	4	0	0
APAPA	21	19	22	10	11	9	4	2	0
APAPA-IGANMU	28	28	18	8	4	9	1	4	2
AYOBO IPAJA	18	37	26	6	4	5	2	1	1
BADAGRY	16	32	28	4	6	11	1	2	0
BADAGRY WEST	16	32	28	4	6	11	1	2	0
BARIGA	18	40	14	4	3	9	5	5	3
COKER AGUDA	18	32	13	8	5	11	4	3	6
EGBE IDIMU	26	23	21	6	5	13	1	3	2
EJIGBO	24	29	14	6	5	15	2	1	3
EPE	11	36	18	6	19	9	0	1	0
EREDO	25	25	13	12	10	6	1	7	0
ETI OSA	27	25	8	9	10	15	3	2	0
ETI OSA EAST	28	17	15	10	9	17	3	1	0
IBA	23	32	16	6	2	12	4	1	3
IBEJU	39	9	17	9	9	0	13	4	0
IFAKO	21	38	12	8	7	8	4	1	3
IFELODUN	27	28	10	10	4	12	4	5	1
IGANDO	24	19	15	9	9	13	6	1	2
IGBOGBO BAIYEKU	14	35	14	11	10	14	1	1	0
IJEDE	26	28	24	5	7	4	1	0	5
IKEJA	29	26	19	4	0	13	3	2	4
IKORODU	20	27	31	4	5	7	1	2	2
IKORODU NORTH	16	29	11	12	10	12	6	2	3
IKORODU WEST	22	32	14	11	2	14	3	1	1
IKOSI EJIRIN	22	49	12	0	6	4	1	4	0
IKOYI OBALENDE	22	11	11	18	11	13	12	1	2
IMOTA	10	31	36	7	7	8	2	0	0
IRU/VICTORIA ISLAND	38	21	11	2	7	11	1	2	6
ISHERI IKOSI	26	19	20	9	8	9	5	2	1
ISOLO	23	40	16	5	1	10	1	1	2
ITIRE IKATE	23	27	14	8	7	15	2	2	3
KOSOFE	23	33	14	8	2	7	6	4	2
LAGOS ISLAND	36	45	13	5	0	1	0	0	0
LAGOS ISLAND EAST	24	27	17	8	6	12	5	1	1
LAGOS MAINLAND	18	32	19	4	7	12	4	2	2
LEKKI	27	33	9	9	18	3	0	0	0
MOSAN OKUNOLA	16	31	24	10	2	7	4	1	5
MUSHIN	24	26	17	7	5	9	6	2	4
ODI OLOWO	23	24	21	10	4	11	4	1	3
OJO	18	35	29	7	4	3	1	1	1
OJODU	22	38	14	13	2	6	1	2	2
OJOKORO	18	24	12	9	7	11	9	6	5
OLORUNDA	8	51	18	5	3	2	3	11	0
ONIGBONGBO	30	19	16	3	2	16	5	5	3
ORIADE	17	24	15	10	8	12	5	5	5
ORILE AGEGE	30	26	18	8	4	6	5	1	2
OSHODI	24	42	15	5	1	7	1	1	2
OTO AWORI	23	34	18	4	2	10	6	2	3
SHOMOLU	20	31	17	7	6	9	4	3	2
SURULERE	28	18	13	11	6	17	2	3	2
YABA	22	21	14	7	3	15	8	6	3
STATE INDICATOR	23	28	16	8	5	11	4	3	2

NUMBER OF CAR(S) OWNED BY RESPONDENT'S HOUSEHOLD

LOCAL GOVERNMENT	1-2	3-4	5-6	>6	None
AGBADO/OKE ODO	18	2	3	1	76
AGBOYI KETU	19	7	4	1	69
AGEGE	21	6	1	0	71
AJEROMI	15	14	3	0	68
ALIMOSHO	22	4	1	0	73
AMUWO ODOFIN	52	17	5	0	26
APAPA	47	14	3	0	36
APAPA-IGANMU	11	12	2	0	75
AYOBO IPAJA	28	3	0	1	68
BADAGRY	18	5	0	0	77
BADAGRY WEST	18	6	0	0	76
BARIGA	16	10	2	0	72
COKER AGUDA	26	11	0	0	63
EGBE IDIMU	29	3	2	0	66
EJIGBO	27	7	0	0	66
EPE	16	3	2	0	79
EREDO	5	5	0	0	90
ETI OSA	31	9	3	0	56
ETI OSA EAST	31	3	2	1	63
IBA	27	13	2	0	58
IBEJU	46	14	0	0	39
IFAKO	33	23	4	0	39
IFELODUN	12	10	3	0	75
IGANDO	23	4	1	0	73
IGBOGBO BAIYEKU	34	9	6	0	51
IJEDE	43	3	0	0	54
IKEJA	43	8	2	0	47
IKORODU	33	6	4	0	57
IKORODU NORTH	24	2	0	0	74
IKORODU WEST	31	5	2	0	63
IKOSI EJIRIN	13	27	2	2	56
IKOYI OBALENDE	39	26	1	0	33
IMOTA	11	12	0	0	77
IRU/VICTORIA ISLAND	33	37	1	3	26
ISHERI IKOSI	37	11	3	1	49
ISOLO	37	38	8	0	18
ITIRE IKATE	23	19	2	0	55
KOSOFE	26	9	3	0	62
LAGOS ISLAND	10	74	12	2	1
LAGOS ISLAND EAST	23	4	0	0	71
LAGOS MAINLAND	23	19	3	1	54
LEKKI	10	34	0	0	55
MOSAN OKUNOLA	29	8	9	4	50
MUSHIN	15	5	2	1	77
ODI OLOWO	23	24	13	3	36
OJO	6	15	1	9	70
OJODU	45	25	3	0	27
OJOKORO	20	3	1	0	75
OLORUNDA	14	7	1	0	78
ONIGBONGBO	18	2	1	1	79
ORADE	14	6	1	0	79
ORILE AGEGE	14	41	12	3	30
OSHODI	37	38	10	0	15
OTO AWORI	27	13	2	0	57
SHOMOLU	24	10	1	2	64
SURULERE	44	4	1	1	50
YABA	38	12	0	1	48
STATE INDICATOR	25	14	3	1	57

PERCENTAGE USAGE OF VEHICLES OWNED BY HOUSEHOLD PER DAY

LOCAL GOVERNMENT	1- 2	3-4	5-6	>6
AGBADO/OKE ODO	79	19	2	0
AGBOYI KETU	69	20	7	4
AGEGE	75	24	1	0
AJEROMI	56	41	3	0
ALIMOSHO	85	13	2	0
AMUWO ODOFIN	91	5	3	2
APAPA	97	2	0	1
APAPA-IGANMU	57	43	0	0
AYOBO IPAJA	97	3	0	0
BADAGRY	82	18	0	0
BADAGRY WEST	82	18	0	0
BARIGA	73	25	2	0
COKER AGUDA	78	16	7	0
EGBE IDIMU	91	8	2	0
EJIGBO	88	12	0	0
EPE	69	15	15	0
EREDO	50	33	17	0
ETI OSA	78	22	0	0
ETI OSA EAST	79	15	0	7
IBA	72	27	1	0
IBEJU	88	12	0	0
IFAKO	61	31	8	0
IFELODUN	62	31	2	5
IGANDO	85	13	2	0
IGBOGBO BAIYEKU	69	31	0	0
IJEDE	70	23	3	3
IKEJA	91	6	0	3
IKORODU	93	0	7	0
IKORODU NORTH	94	6	0	0
IKORODU WEST	83	13	4	0
IKOSI EJIRIN	44	48	4	4
IKOYI OBALENDE	73	26	1	0
IMOTA	80	20	0	0
IRU/VICTORIA ISLAND	87	12	2	0
ISHERI IKOSI	71	24	2	2
ISOLO	45	45	10	1
ITIRE IKATE	71	25	5	0
KOSOFE	78	13	7	1
LAGOS ISLAND	47	29	22	2
LAGOS ISLAND EAST	90	10	0	0
LAGOS MAINLAND	55	40	2	2
LEKKI	54	38	8	0
MOSAN OKUNOLA	67	8	9	15
MUSHIN	91	9	0	0
ODI OLOWO	48	29	18	5
OJO	32	42	25	2
OJODU	78	22	0	0
OJOKORO	77	23	0	0
OLORUNDA	81	13	6	0
ONIGBONGBO	88	8	0	4
ORIADE	84	16	0	0
ORILE AGEGE	50	26	19	6
OSHODI	42	47	10	1
OTO AWORI	63	33	3	1
SHOMOLU	80	17	1	2
SURULERE	87	7	4	2
YABA	86	12	0	2
STATE INDICATOR	69	23	6	2

SATISFACTION WITH RESTRICTION OF OKADA ON HIGHWAYS

LOCAL GOVERNMENT	Satisfied	Not satisfied	Undecided
AGBADO/OKE ODO	33	52	15
AGBOYI KETU	56	37	7
AGEGE	46	46	8
AJEROMI	36	59	4
ALIMOSHO	38	40	22
AMUWO ODOFIN	47	46	7
APAPA	64	36	1
APAPA-IGANMU	54	43	3
AYOBO IPAJA	53	40	7
BADAGRY	18	58	25
BADAGRY WEST	17	58	25
BARIGA	42	34	24
COKER AGUDA	57	38	5
EGBE IDIMU	53	37	11
EJIGBO	53	32	15
EPE	44	34	21
EREDO	52	34	13
ETI OSA	59	32	9
ETI OSA EAST	54	34	12
IBA	54	41	4
IBEJU	68	32	0
IFAKO	41	48	11
IFELODUN	47	42	11
IGANDO	38	39	22
IGBOGBO BAIYEKU	66	32	2
IJEDE	40	52	8
IKEJA	67	22	10
IKORODU	42	49	9
IKORODU NORTH	68	21	11
IKORODU WEST	45	40	15
IKOSI EJIRIN	45	53	2
IKOYI OBALENDE	55	35	10
IMOTA	37	51	12
IRU/VICTORIA ISLAND	66	25	9
ISHERI IKOSI	56	42	2
ISOLO	42	43	15
ITIRE IKATE	56	32	12
KOSOFE	61	27	12
LAGOS ISLAND	20	60	20
LAGOS ISLAND EAST	44	46	10
LAGOS MAINLAND	48	41	11
LEKKI	59	31	10
MOSAN OKUNOLA	47	30	22
MUSHIN	55	32	13
ODI OLOWO	39	41	20
OJO	53	31	17
OJODU	52	34	14
OJOKORO	50	38	12
OLORUNDA	40	44	15
ONIGBONGBO	59	28	13
ORIADE	28	58	14
ORILE AGEGE	26	56	18
OSHODI	40	44	16
OTO AWORI	49	47	3
SHOMOLU	53	39	8
SURULERE	58	35	7
YABA	64	32	4
STATE INDICATOR	47	41	12

RESTRICTION OF OKADA AFFECTING RESPONDENT OR NOT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	43	57
AGBOYI KETU	50	50
AGEGE	54	46
AJEROMI	58	42
ALIMOSHO	46	53
AMUWO ODOFIN	38	62
APAPA	31	69
APAPA-IGANMU	45	55
AYOBO IPAJA	54	46
BADAGRY	36	64
BADAGRY WEST	35	65
BARIGA	42	58
COKER AGUDA	48	52
EGBE IDIMU	49	51
EJIGBO	51	49
EPE	28	72
EREDO	36	64
ETI OSA	38	62
ETI OSA EAST	37	63
IBA	57	43
IBEJU	46	54
IFAKO	46	54
IFELODUN	52	48
IGANDO	46	54
IGBOGBO BAIYEKU	45	55
IJEDE	58	42
IKEJA	38	62
IKORODU	46	54
IKORODU NORTH	38	62
IKORODU WEST	66	34
IKOSI EJIRIN	37	63
IKOYI OBALENDE	34	66
IMOTA	15	85
IRU/VICTORIA ISLAND	21	79
ISHERI IKOSI	50	50
ISOLO	32	68
ITIRE IKATE	50	50
KOSOFE	47	53
LAGOS ISLAND	49	51
LAGOS ISLAND EAST	60	39
LAGOS MAINLAND	55	45
LEKKI	21	79
MOSAN OKUNOLA	40	60
MUSHIN	50	50
ODI OLOWO	46	53
OJO	40	60
OJODU	38	62
OJOKORO	54	46
OLORUNDA	39	61
ONIGBONGBO	65	35
ORADE	59	41
ORILE AGEGE	51	49
OSHODI	30	70
OTO AWORI	57	43
SHOMOLU	48	52
SURULERE	35	65
YABA	55	45
STATE INDICATOR	47	53

THE WAYS IN WHICH RESTRICTION OF OKADA IS AFFECTING RESPONDENTS

LOCAL GOVERNMENT	Get to my destination late	Volume of cars on the road increase	Traffic jam	Stress to get bus to my destination	Congestion of people at the Bus stop	Prone to once chance (bus robbery)	Increase unemployment	More area boys (Miscreants)
AGBADO/OKE ODO	37	9	6	28	6	2	7	5
AGBOYI KETU	65	5	9	13	6	1	2	0
AGEGE	40	8	19	11	10	0	10	3
AJEROMI	46	20	12	10	4	1	6	1
ALIMOSHO	49	14	14	15	3	0	3	0
AMUWO ODOFIN	55	5	4	29	4	0	4	0
APAPA	37	17	2	15	2	0	26	0
APAPA-IGANMU	36	15	16	15	1	3	10	3
AYOBO IPAJA	43	8	30	10	0	0	10	0
BADAGRY	19	12	4	0	8	15	42	0
BADAGRY WEST	16	12	4	0	8	16	44	0
BARIGA	37	14	6	34	6	0	3	1
COKER AGUDA	55	17	7	9	6	0	5	1
EGBE IDIMU	50	10	13	9	7	0	9	1
EJIGBO	29	17	5	15	5	2	28	1
EPE	24	18	29	18	0	0	12	0
EREDO	32	5	18	5	0	5	23	14
ETI OSA	39	18	0	11	14	2	16	0
ETI OSA EAST	30	22	15	12	17	0	5	0
IBA	39	15	8	26	5	0	7	0
IBEJU	46	15	0	0	23	0	0	15
IFAKO	39	31	10	12	0	1	6	1
IFELODUN	42	12	6	17	11	0	11	2
IGANDO	48	15	15	16	3	0	3	0
IGBOGBO BAIYEKU	59	21	7	10	0	0	3	0
IJEDE	42	11	0	24	5	3	13	3
IKEJA	50	19	8	10	4	0	6	2
IKORODU	71	16	3	0	3	0	6	0
IKORODU NORTH	40	4	0	40	12	0	4	0
IKORODU WEST	30	23	21	9	0	0	16	0
IKOSI EJIRIN	35	30	0	22	0	0	4	9
IKOYI OBALENDE	55	0	2	11	9	0	23	0
IMOTA	50	10	20	20	0	0	0	0
IRU/VICTORIA ISLAND	31	28	3	21	14	0	3	0
ISHERI IKOSI	39	11	8	2	8	0	31	1
ISOLO	43	30	9	0	7	0	10	0
ITIRE IKATE	37	25	20	7	0	0	11	1
KOSOFE	31	17	13	15	5	1	17	1
LAGOS ISLAND	10	83	7	1	0	0	0	0
LAGOS ISLAND EAST	59	5	0	21	5	0	8	1
LAGOS MAINLAND	52	7	14	9	4	1	5	7
LEKKI	50	17	0	0	0	0	33	0
MOSAN OKUNOLA	41	6	28	8	1	0	13	3
MUSHIN	34	12	9	22	9	0	13	1
ODI OLOWO	40	25	9	11	5	2	6	3
OJO	27	14	10	30	0	0	15	4
OJODU	40	9	13	26	11	0	2	0
OJOKORO	30	11	18	17	8	0	9	7
OLORUNDA	71	7	4	7	0	0	0	11
ONIGBONGBO	38	15	5	14	16	1	6	4
ORADE	36	10	19	17	3	0	9	6
ORILE AGEGE	27	45	11	11	3	1	3	1
OSHODI	43	35	9	0	8	0	5	0
OTO AWORI	48	9	17	19	1	0	7	0
SHOMOLU	33	16	13	12	7	1	18	1
SURULERE	41	15	5	20	6	0	11	2
YABA	42	15	15	5	6	0	16	0
STATE INDICATOR	40	17	11	14	5	1	10	2

BENEFITS THE RESPONDENT GET FROM OKADA RESTRICTION

LOCAL GOVERNMENT	Reduce Okada accident	Reduce Okada robbery	No benefit
AGBADO/OKE ODO	35	14	51
AGBOYI KETU	48	21	31
AGEGE	60	18	22
AJEROMI	44	30	27
ALIMOSHO	44	17	38
AMUWO ODOFIN	36	28	36
APAPA	45	26	28
APAPA-IGANMU	37	15	48
AYOBO IPAJA	42	18	40
BADAGRY	27	36	37
BADAGRY WEST	26	36	38
BARIGA	33	14	53
COKER AGUDA	53	19	28
EGBE IDIMU	52	16	32
EJIGBO	49	15	36
EPE	49	15	36
EREDO	52	26	21
ETI OSA	50	27	22
ETI OSA EAST	44	20	36
IBA	42	35	24
IBEJU	43	46	11
IFAKO	37	37	26
IFELODUN	54	15	31
IGANDO	44	18	38
IGBOGBO BAIYEKU	35	34	31
IJEDE	34	48	18
IKEJA	50	15	35
IKORODU	36	33	31
IKORODU NORTH	53	12	35
IKORODU WEST	20	31	49
IKOSI EJIRIN	44	45	11
IKOYI OBALENDE	44	31	25
IMOTA	38	15	46
IRU/VICTORIA ISLAND	59	24	18
ISHERI IKOSI	45	26	29
ISOLO	30	44	26
ITIRE IKATE	38	32	31
KOSOFE	47	24	29
LAGOS ISLAND	44	26	30
LAGOS ISLAND EAST	58	12	29
LAGOS MAINLAND	46	22	32
LEKKI	38	52	10
MOSAN OKUNOLA	38	12	51
MUSHIN	47	17	35
ODI OLOWO	39	30	30
OJO	40	35	26
OJODU	45	27	28
OJOKORO	45	25	29
OLORUNDA	36	11	53
ONIGBONGBO	50	11	39
ORADE	33	31	37
ORILE AGEGE	44	22	35
OSHODI	30	47	23
OTO AWORI	39	33	28
SHOMOLU	43	28	29
SURULERE	45	25	30
YABA	49	23	28
STATE INDICATOR	44	24	32

HOUSEHOLDS MEMBERS AGE 15 AND ABOVE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	91	9
AGBOYI KETU	90	10
AGEGE	86	14
AJEROMI	85	15
ALIMOSHO	95	5
AMUWO ODOFIN	84	16
APAPA	91	9
APAPA-IGANMU	84	16
AYOBO IPAJA	93	7
BADAGRY	84	16
BADAGRY WEST	83	17
BARIGA	91	9
COKER AGUDA	87	13
EGBE IDIMU	85	15
EJIGBO	92	8
EPE	87	13
EREDO	88	12
ETI OSA	87	13
ETI OSA EAST	84	16
IBA	90	10
IBEJU	78	22
IFAKO	87	13
IFELODUN	87	13
IGANDO	95	5
IGBOGBO BAIYEKU	83	17
IJEDE	90	10
IKEJA	86	14
IKORODU	86	14
IKORODU NORTH	84	16
IKORODU WEST	92	8
IKOSI EJIRIN	94	6
IKOYI OBALENDE	86	14
IMOTA	84	16
IRU/VICTORIA ISLAND	84	16
ISHERI IKOSI	82	18
ISOLO	75	25
ITIRE IKATE	84	16
KOSOFE	94	6
LAGOS ISLAND	51	49
LAGOS ISLAND EAST	91	9
LAGOS MAINLAND	88	12
LEKKI	74	26
MOSAN OKUNOLA	78	22
MUSHIN	88	12
ODI OLOWO	74	26
OJO	90	10
OJODU	88	12
OJOKORO	81	19
OLORUNDA	89	11
ONIGBONGBO	71	29
ORADE	83	17
ORILE AGEGE	59	41
OSHODI	73	27
OTO AWORI	91	9
SHOMOLU	91	9
SURULERE	86	14
YABA	86	14
STATE INDICATOR	84	16

Employment status of Household members in the past 12 months

LOCAL GOVERNMENT	Regular Employment (Government)	Regular Employment (Private)	Self-Employed	Unemployed (Job Seeker)	Student	Pensioner
AGBADO/OKE ODO	11	17	40	10	18	5
AGBOYI KETU	8	19	29	30	12	2
AGEGE	7	11	39	25	15	3
AJEROMI	4	25	41	8	18	3
ALIMOSHO	10	19	28	31	10	2
AMUWO ODOFIN	10	11	8	19	49	3
APAPA	9	19	28	29	14	1
APAPA-IGANMU	3	13	34	38	10	1
AYOBO IPAJA	16	14	45	8	13	4
BADAGRY	3	16	57	5	19	0
BADAGRY WEST	2	16	58	5	18	0
BARIGA	12	22	33	9	21	3
COKER AGUDA	13	25	32	8	21	1
EGBE IDIMU	11	20	39	7	15	8
EJIGBO	12	19	37	13	16	4
EPE	14	16	39	9	22	1
EREDO	20	12	43	6	18	1
ETI OSA	12	30	35	4	20	1
ETI OSA EAST	12	26	40	5	15	2
IBA	11	23	37	8	19	2
IBEJU	18	18	39	2	23	0
IFAKO	12	24	38	9	14	3
IFELODUN	7	16	24	29	23	2
IGANDO	12	25	37	10	14	3
IGBOGBO BAIYEKU	7	23	25	28	15	2
IJEDE	8	18	25	36	11	3
IKEJA	13	23	36	5	18	4
IKORODU	10	19	38	6	23	3
IKORODU NORTH	5	18	50	6	17	5
IKORODU WEST	13	9	35	3	16	23
IKOSI EJIRIN	3	5	24	28	6	34
IKOYI OBALENDE	8	12	21	22	16	22
IMOTA	6	6	23	50	15	0
IRU/VICTORIA ISLAND	10	36	26	6	17	4
ISHERI IKOSI	16	23	38	8	13	2
ISOLO	17	35	29	5	11	3
ITIRE IKATE	11	29	29	9	18	4
KOSOFE	7	21	26	9	15	21
LAGOS ISLAND	4	6	24	33	4	29
LAGOS ISLAND EAST	7	14	17	21	20	21
LAGOS MAINLAND	17	23	19	23	16	3
LEKKI	32	18	24	13	11	3
MOSAN OKUNOLA	14	15	28	28	11	4
MUSHIN	12	14	19	16	32	7
ODI OLOWO	24	23	27	5	15	5
OJO	9	15	40	18	17	1
OJODU	20	13	20	23	17	7
OJOKORO	7	12	28	29	20	4
OLORUNDA	6	6	36	39	11	2
ONIGBONGBO	7	9	24	31	29	0
ORADE	0	8	10	13	69	0
ORILE AGEGE	30	21	20	9	15	5
OSHODI	15	27	20	25	7	6
OTO AWORI	16	18	18	26	19	3
SHOMOLU	13	23	4	16	35	9
SURULERE	17	12	12	18	32	9
YABA	15	17	20	25	17	7
STATE INDICATOR	11	19	30	17	17	6

OCCUPATIONAL CLASSIFICATION OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Government Workers	Organised Private Sector	Informal Sector
AGBADO/OKE ODO	11	16	73
AGBOYI KETU	7	18	75
AGEGE	10	22	68
AJEROMI	10	11	80
ALIMOSHO	15	18	67
AMUWO ODOFIN	0	0	100
APAPA	16	16	69
APAPA-IGANMU	2	8	89
AYOBO IPAJA	3	10	86
BADAGRY	3	15	82
BADAGRY WEST	3	16	81
BARIGA	11	28	62
COKER AGUDA	21	23	55
EGBE IDIMU	11	20	70
EJIGBO	8	19	73
EPE	13	16	71
EREDO	5	24	71
ETI OSA	9	35	56
ETI OSA EAST	7	21	73
IBA	7	23	70
IBEJU	13	25	63
IFAKO	11	25	63
IFELODUN	12	23	65
IGANDO	14	18	67
IGBOGBO BAIYEKU	8	33	58
IJEDE	9	46	46
IKEJA	13	34	53
IKORODU	11	38	51
IKORODU NORTH	12	4	84
IKORODU WEST	12	28	60
IKOSI EJIRIN	5	18	77
IKOYI OBALENDE	10	29	60
IMOTA	4	0	96
IRU/VICTORIA ISLAND	13	56	30
ISHERI IKOSI	16	25	60
ISOLO	15	34	51
ITIRE IKATE	6	9	84
KOSOFE	9	17	74
LAGOS ISLAND	30	36	34
LAGOS ISLAND EAST	7	11	83
LAGOS MAINLAND	9	18	72
LEKKI	20	17	63
MOSAN OKUNOLA	9	14	77
MUSHIN	11	9	80
ODI OLOWO	19	13	67
OJO	8	10	83
OJODU	2	5	93
OJOKORO	23	28	50
OLORUNDA	3	8	89
ONIGBONGBO	0	10	90
ORADE	0	0	100
ORILE AGEGE	15	19	66
OSHODI	29	31	40
OTO AWORI	8	12	80
SHOMOLU	9	14	77
SURULERE	10	9	80
YABA	4	6	90
STATE INDICATOR	11	19	70

THE MAIN REASONS OF UNEMPLOYMENT IN THE HOUSEHOLD

LOCAL GOVERNMENT	No Job opportunity (Job Seeker)	Student	Pensioner	Old Age	Disabled/ Illness	Work/ Childcare within the house	Not Interested
AGBADO/OKE ODO	23	51	12	6	2	3	3
AGBOYI KETU	23	52	9	5	1	2	7
AGEGE	15	55	11	7	3	5	5
AJEROMI	22	51	11	9	1	4	1
ALIMOSHO	30	46	9	2	1	9	2
AMUWO ODOFIN	25	59	8	2	4	0	2
APAPA	33	48	8	8	0	4	1
APAPA-IGANMU	21	49	9	11	0	4	6
AYOBO IPAJA	26	52	15	6	0	2	0
BADAGRY	12	64	8	8	8	0	0
BADAGRY WEST	13	63	8	8	8	0	0
BARIGA	19	63	8	3	0	4	3
COKER AGUDA	16	64	6	1	1	4	8
EGBE IDIMU	14	37	17	11	5	8	8
EJIGBO	27	49	9	7	0	6	1
EPE	21	71	3	5	0	0	0
EREDO	19	62	4	4	0	12	0
ETI OSA	12	69	10	0	8	0	2
ETI OSA EAST	33	44	11	7	0	3	2
IBA	18	55	13	4	2	4	4
IBEJU	18	55	9	0	0	0	18
IFAKO	23	46	13	7	3	5	3
IFELODUN	31	58	6	1	1	0	3
IGANDO	30	46	9	2	1	9	2
IGBOGBO BAIYEKU	19	55	10	3	6	6	0
IJEDE	23	50	4	8	0	8	8
IKEJA	19	47	18	8	5	2	2
IKORODU	21	50	18	8	0	3	0
IKORODU NORTH	21	59	10	0	7	3	0
IKORODU WEST	17	63	17	0	0	0	3
IKOSI EJIRIN	33	43	0	10	5	10	0
IKOYI OBALENDE	22	56	8	5	0	3	6
IMOTA	31	69	0	0	0	0	0
IRU/VICTORIA ISLAND	16	64	13	0	0	1	6
ISHERI IKOSI	20	47	13	11	0	6	3
ISOLO	16	40	20	6	2	4	12
ITIRE IKATE	19	38	16	10	10	2	6
KOSOFE	21	46	15	9	2	3	4
LAGOS ISLAND	16	37	16	11	0	0	21
LAGOS ISLAND EAST	24	65	7	1	0	1	0
LAGOS MAINLAND	28	48	10	5	1	5	4
LEKKI	0	67	17	0	17	0	0
MOSAN OKUNOLA	27	39	10	16	4	1	1
MUSHIN	25	48	8	9	1	4	6
ODI OLOWO	15	47	16	4	2	3	13
OJO	20	54	8	8	2	7	1
OJODU	50	29	7	14	0	0	0
OJOKORO	22	52	7	3	2	3	10
OLORUNDA	41	43	8	8	0	0	0
ONIGBONGBO	11	72	17	0	0	0	0
ORADE	23	70	0	2	2	2	0
ORILE AGEGE	27	37	18	11	3	1	4
OSHODI	13	38	20	7	2	4	16
OTO AWORI	16	53	16	6	2	4	3
SHOMOLU	22	54	10	9	0	0	5
SURULERE	23	44	14	9	3	1	6
YABA	20	46	15	10	1	3	4
STATE INDICATOR	22	51	11	6	2	3	4

MONTHLY EARNINGS OF HOUSEHOLD IN LAST MONTH

LOCAL GOVERNMENT	<N20,000	N20,000-N39,000	N40,000-N59,000	N60,000-N100,000	>N100,000
AGBADO/OKE ODO	26	46	26	2	0
AGBOYI KETU	20	18	22	22	17
AGEGE	45	22	29	3	1
AJEROMI	53	31	12	3	1
ALIMOSHO	36	39	14	7	4
AMUWO ODOFIN	50	30	10	10	0
APAPA	44	22	12	11	10
APAPA-IGANMU	48	24	23	5	0
AYOBO IPAJA	34	37	25	3	1
BADAGRY	50	29	8	8	5
BADAGRY WEST	50	28	8	8	6
BARIGA	61	26	10	3	1
COKER AGUDA	46	28	12	11	4
EGBE IDIMU	26	48	18	6	2
EJIGBO	23	45	17	8	6
EPE	51	35	5	4	5
EREDO	52	30	15	2	1
ETI OSA	34	36	11	15	4
ETI OSA EAST	28	32	24	12	4
IBA	50	29	10	8	3
IBEJU	50	50	0	0	0
IFAKO	30	34	23	7	6
IFELODUN	47	39	6	3	5
IGANDO	36	39	14	7	4
IGBOGBO BAIYEKU	30	22	23	15	10
IJEDE	50	30	11	7	3
IKEJA	50	21	8	11	10
IKORODU	26	54	14	4	1
IKORODU NORTH	53	25	18	2	2
IKORODU WEST	42	36	8	12	2
IKOSI EJIRIN	32	43	21	4	0
IKOYI OBALENDE	27	21	23	20	8
IMOTA	25	45	30	0	0
IRU/VICTORIA ISLAND	37	37	5	7	14
ISHERI IKOSI	24	45	23	3	4
ISOLO	51	31	6	3	8
ITIRE IKATE	27	35	15	11	12
KOSOFE	31	49	11	7	2
LAGOS ISLAND	35	51	9	1	4
LAGOS ISLAND EAST	42	40	8	6	5
LAGOS MAINLAND	29	24	30	16	2
LEKKI	7	71	21	0	0
MOSAN OKUNOLA	45	30	15	5	5
MUSHIN	41	40	12	6	1
ODI OLOWO	39	29	19	10	3
OJO	45	37	8	5	5
OJODU	80	15	0	0	5
OJOKORO	28	20	26	22	4
OLORUNDA	70	23	5	2	0
ONIGBONGBO	15	15	8	62	0
ORADE	62	23	0	15	0
ORILE AGEGE	40	42	14	3	1
OSHODI	55	31	5	2	8
OTO AWORI	33	44	20	3	1
SHOMOLU	27	53	0	20	0
SURULERE	24	20	35	20	1
YABA	45	31	12	8	5
STATE INDICATOR	38	33	16	8	4
	38	62			
	BELOW	ABOVE poverty			

MEMBER OF THE HOUSEHOLD PROVIDING ADDITIONAL FINANCIAL SUPPORT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	39	61
AGBOYI KETU	28	72
AGEGE	39	61
AJEROMI	34	66
ALIMOSHO	38	62
AMUWO ODOFIN	40	60
APAPA	32	68
APAPA-IGANMU	33	67
AYOBO IPAJA	33	67
BADAGRY	36	64
BADAGRY WEST	35	65
BARIGA	28	72
COKER AGUDA	25	75
EGBE IDIMU	34	66
EJIGBO	29	71
EPE	39	61
EREDO	18	82
ETI OSA	30	70
ETI OSA EAST	41	59
IBA	32	68
IBEJU	21	79
IFAKO	21	79
IFELODUN	32	68
IGANDO	38	62
IGBOGBO BAIYEKU	40	60
IJEDE	35	65
IKEJA	34	66
IKORODU	48	52
IKORODU NORTH	12	88
IKORODU WEST	29	71
IKOSI EJIRIN	18	82
IKOYI OBALENDE	28	72
IMOTA	37	63
IRU/VICTORIA ISLAND	18	82
ISHERI IKOSI	22	78
ISOLO	20	80
ITIRE IKATE	28	72
KOSOFE	25	75
LAGOS ISLAND	27	73
LAGOS ISLAND EAST	33	67
LAGOS MAINLAND	31	69
LEKKI	28	72
MOSAN OKUNOLA	25	75
MUSHIN	32	68
ODI OLOWO	33	67
OJO	28	72
OJODU	39	61
OJOKORO	34	66
OLORUNDA	33	67
ONIGBONGBO	30	70
ORADE	16	84
ORILE AGEGE	39	61
OSHODI	20	80
OTO AWORI	32	68
SHOMOLU	29	71
SURULERE	37	63
YABA	32	68
STATE INDICATOR	31	69

HOUSEHOLD MEMBERS PROVIDING ADDITIONAL INCOME

LOCAL GOVERNMENT	1	2	3	4	> 4
AGBADO/OKE ODO	68	17	9	5	0
AGBOYI KETU	58	14	16	6	6
AGEGE	64	27	3	5	1
AJEROMI	51	33	11	4	1
ALIMOSHO	65	22	12	0	1
AMUWO ODOFIN	41	37	15	7	0
APAPA	57	32	4	0	6
APAPA-IGANMU	56	36	8	0	0
AYOBO IPAJA	80	14	5	2	0
BADAGRY	73	19	0	8	0
BADAGRY WEST	72	20	0	8	0
BARIGA	67	16	14	2	1
COKER AGUDA	55	35	10	0	0
EGBE IDIMU	65	17	17	0	2
EJIGBO	77	11	6	3	2
EPE	88	8	4	0	0
EREDO	64	27	0	0	9
ETI OSA	83	11	6	0	0
ETI OSA EAST	45	37	13	4	0
IBA	58	19	18	4	2
IBEJU	50	33	0	17	0
IFAKO	70	11	14	5	0
IFELODUN	68	24	8	0	1
IGANDO	65	22	12	0	1
IGBOGBO BAIYEKU	46	50	4	0	0
IJEDE	65	4	17	0	13
IKEJA	67	12	17	5	0
IKORODU	69	6	16	6	3
IKORODU NORTH	63	25	0	13	0
IKORODU WEST	79	16	0	5	0
IKOSI EJIRIN	64	36	0	0	0
IKOYI OBALENDE	36	38	26	0	0
IMOTA	54	29	4	13	0
IRU/VICTORIA ISLAND	76	20	0	4	0
ISHERI IKOSI	56	31	10	0	3
ISOLO	59	34	5	2	0
ITIRE IKATE	55	28	13	0	3
KOSOFE	49	36	11	2	2
LAGOS ISLAND	21	74	3	2	0
LAGOS ISLAND EAST	54	28	10	3	5
LAGOS MAINLAND	67	27	2	2	2
LEKKI	63	13	13	13	0
MOSAN OKUNOLA	79	15	0	2	4
MUSHIN	50	36	8	2	4
ODI OLOWO	56	28	11	2	3
OJO	67	20	12	0	2
OJODU	60	25	13	0	2
OJOKORO	58	30	7	1	4
OLORUNDA	58	38	0	0	4
ONIGBONGBO	53	33	6	0	8
ORADE	67	33	0	0	0
ORILE AGEGE	47	36	10	4	4
OSHODI	59	34	5	2	0
OTO AWORI	55	25	11	4	5
SHOMOLU	60	20	15	0	5
SURULERE	57	26	9	4	4
YABA	69	10	9	10	2
STATE INDICATOR	60	26	9	3	2

AGE OF HOUSEHOLD MEMBERS PROVIDING ADDITIONAL FINANCIAL SUPPORT

LOCAL GOVERNMENT	3 - 6	7 - 10	11 - 14	15 - 18	> 18
AGBADO/OKE ODO	3	0	1	1	95
AGBOYI KETU	12	10	4	6	68
AGEGE	3	3	0	4	90
AJEROMI	3	9	0	1	88
ALIMOSHO	0	0	0	3	97
AMUWO ODOFIN	2	3	0	0	95
APAPA	2	0	2	0	96
APAPA-IGANMU	6	4	0	0	90
AYOBO IPAJA	2	0	3	2	94
BADAGRY	0	0	4	0	96
BADAGRY WEST	0	0	4	0	96
BARIGA	11	6	7	0	75
COKER AGUDA	10	2	0	2	87
EGBE IDIMU	6	5	8	4	78
EJIGBO	0	2	2	2	95
EPE	0	0	0	0	100
EREDO	0	0	0	0	100
ETI OSA	17	9	0	0	74
ETI OSA EAST	4	4	3	3	85
IBA	0	4	0	5	91
IBEJU	17	0	0	0	83
IFAKO	2	0	0	0	98
IFELODUN	17	9	1	1	72
IGANDO	0	0	0	3	97
IGBOGBO BAIYEKU	4	4	0	0	92
IJEDE	13	0	9	0	78
IKEJA	10	0	0	0	90
IKORODU	9	3	0	3	84
IKORODU NORTH	0	0	0	0	100
IKORODU WEST	0	0	0	0	100
IKOSI EJIRIN	9	0	0	0	91
IKOYI OBALENDE	0	3	0	0	97
IMOTA	4	0	0	0	96
IRU/VICTORIA ISLAND	7	3	3	3	83
ISHERI IKOSI	18	13	0	0	69
ISOLO	41	7	0	0	52
ITIRE IKATE	13	0	0	0	87
KOSOFE	0	2	2	4	91
LAGOS ISLAND	56	15	5	2	23
LAGOS ISLAND EAST	0	0	0	6	94
LAGOS MAINLAND	4	5	2	0	89
LEKKI	25	13	13	13	38
MOSAN OKUNOLA	0	0	2	4	94
MUSHIN	0	0	0	2	98
ODI OLOWO	16	9	14	5	56
OJO	0	2	2	2	94
OJODU	15	2	4	2	77
OJOKORO	4	4	0	0	92
OLORUNDA	0	0	4	0	96
ONIGBONGBO	0	8	0	0	92
ORADE	4	11	7	4	75
ORILE AGEGE	25	12	8	5	50
OSHODI	41	7	0	0	52
OTO AWORI	14	5	0	7	73
SHOMOLU	7	1	1	1	89
SURULERE	2	0	2	0	96
YABA	12	10	2	7	70
STATE INDICATOR	9	4	2	2	83

HOUSEHOLD RESPONDENT WITH BANK ACCOUNT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	50	50
AGBOYI KETU	56	44
AGEGE	57	43
AJEROMI	51	49
ALIMOSHO	53	47
AMUWO ODOFIN	83	17
APAPA	63	37
APAPA-IGANMU	49	51
AYOBO IPAJA	70	30
BADAGRY	42	58
BADAGRY WEST	41	59
BARIGA	63	37
COKER AGUDA	57	43
EGBE IDIMU	53	47
EJIGBO	53	47
EPE	50	50
EREDO	51	49
ETI OSA	58	42
ETI OSA EAST	53	47
IBA	56	44
IBEJU	47	53
IFAKO	60	40
IFELODUN	53	47
IGANDO	53	47
IGBOGBO BAIYEKU	62	38
IJEDE	67	33
IKEJA	70	30
IKORODU	55	45
IKORODU NORTH	48	52
IKORODU WEST	55	45
IKOSI EJIRIN	53	47
IKOYI OBALENDE	62	38
IMOTA	42	58
IRU/VICTORIA ISLAND	64	36
ISHERI IKOSI	55	45
ISOLO	53	47
ITIRE IKATE	62	38
KOSOFE	67	33
LAGOS ISLAND	51	49
LAGOS ISLAND EAST	59	41
LAGOS MAINLAND	60	40
LEKKI	18	82
MOSAN OKUNOLA	57	43
MUSHIN	59	41
ODI OLOWO	55	45
OJO	55	45
OJODU	73	27
OJOKORO	54	46
OLORUNDA	41	59
ONIGBONGBO	62	38
ORADE	48	52
ORILE AGEGE	48	52
OSHODI	52	48
OTO AWORI	60	40
SHOMOLU	63	37
SURULERE	66	34
YABA	67	33
STATE INDICATOR	57	43

HOUSEHOLD RESPONDENTS AWARENESS OF CASHLESS POLICY BY CENTRAL BANK OF NIGERIA

	Yes	No
AGBADO/OKE ODO	49	51
AGBOYI KETU	51	49
AGEGE	57	43
AJEROMI	46	54
ALIMOSHO	51	49
AMUWO ODOFIN	79	21
APAPA	53	47
APAPA-IGANMU	44	56
AYOBO IPAJA	53	47
BADAGRY	22	78
BADAGRY WEST	21	79
BARIGA	58	42
COKER AGUDA	53	47
EGBE IDIMU	51	49
EJIGBO	46	54
EPE	46	54
EREDO	54	46
ETI OSA	53	47
ETI OSA EAST	52	48
IBA	56	44
IBEJU	44	56
IFAKO	41	59
IFELODUN	50	50
IGANDO	51	49
IGBOGBO BAIYEKU	59	41
IJEDE	57	43
IKEJA	64	36
IKORODU	55	45
IKORODU NORTH	42	58
IKORODU WEST	59	41
IKOSI EJIRIN	37	63
IKOYI OBALENDE	58	42
IMOTA	38	62
IRU/VICTORIA ISLAND	58	42
ISHERI IKOSI	59	41
ISOLO	50	50
ITIRE IKATE	61	39
KOSOFE	64	36
LAGOS ISLAND	51	49
LAGOS ISLAND EAST	56	44
LAGOS MAINLAND	55	45
LEKKI	32	68
MOSAN OKUNOLA	47	53
MUSHIN	55	45
ODI OLOWO	55	45
OJO	48	52
OJODU	72	28
OJOKORO	55	45
OLORUNDA	34	66
ONIGBONGBO	67	33
ORADE	50	50
ORILE AGEGE	47	53
OSHODI	50	50
OTO AWORI	61	39
SHOMOLU	56	44
SURULERE	67	33
YABA	65	35
STATE INDICATOR	53	47

RESPONDENT MAKING CASHLESS TRANSACTION IN THE LAST ONE YEAR

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	37	63
AGBOYI KETU	36	64
AGEGE	32	68
AJEROMI	30	70
ALIMOSHO	32	68
AMUWO ODOFIN	14	86
APAPA	53	47
APAPA-IGANMU	24	76
AYOBO IPAJA	26	74
BADAGRY	53	47
BADAGRY WEST	57	43
BARIGA	29	71
COKER AGUDA	53	47
EGBE IDIMU	29	71
EJIGBO	29	71
EPE	64	36
EREDO	27	73
ETI OSA	57	43
ETI OSA EAST	30	70
IBA	28	72
IBEJU	46	54
IFAKO	37	63
IFELODUN	43	57
IGANDO	32	68
IGBOGBO BAIYEKU	50	50
IJEDE	66	34
IKEJA	47	53
IKORODU	48	52
IKORODU NORTH	21	79
IKORODU WEST	42	58
IKOSI EJIRIN	36	64
IKOYI OBALENDE	61	39
IMOTA	0	100
IRU/VICTORIA ISLAND	52	48
ISHERI IKOSI	39	61
ISOLO	44	56
ITIRE IKATE	44	56
KOSOFE	43	57
LAGOS ISLAND	45	55
LAGOS ISLAND EAST	43	57
LAGOS MAINLAND	44	56
LEKKI	25	75
MOSAN OKUNOLA	26	74
MUSHIN	30	70
ODI OLOWO	40	60
OJO	37	63
OJODU	20	80
OJOKORO	49	51
OLORUNDA	21	79
ONIGBONGBO	25	75
ORADE	43	57
ORILE AGEGE	30	70
OSHODI	48	52
OTO AWORI	36	64
SHOMOLU	49	51
SURULERE	42	58
YABA	49	51
STATE INDICATOR	39	61

RESPONDENTS LEVEL OF SATISFACTION WITH CASHLESS POLICY

LOCAL GOVERNMENT	Satisfied	Not Satisfied	Undecided
AGBADO/OKE ODO	72	22	6
AGBOYI KETU	63	19	19
AGEGE	68	16	16
AJEROMI	70	25	5
ALIMOSHO	86	10	5
AMUWO ODOFIN	90	10	0
APAPA	66	21	14
APAPA-IGANMU	50	38	13
AYOBO IPAJA	100	0	0
BADAGRY	67	33	0
BADAGRY WEST	67	33	0
BARIGA	73	23	4
COKER AGUDA	85	9	6
EGBE IDIMU	78	22	0
EJIGBO	64	18	18
EPE	100	0	0
EREDO	75	13	13
ETI OSA	75	21	4
ETI OSA EAST	41	35	24
IBA	61	22	17
IBEJU	86	0	14
IFAKO	89	11	0
IFELODUN	81	13	6
IGANDO	86	10	5
IGBOGBO BAIYEKU	77	8	15
IJEDE	55	36	9
IKEJA	84	11	5
IKORODU	75	25	0
IKORODU NORTH	100	0	0
IKORODU WEST	67	33	0
IKOSI EJIRIN	88	13	0
IKOYI OBALENDE	64	27	9
IMOTA	100	0	0
IRU/VICTORIA ISLAND	87	4	9
ISHERI IKOSI	72	26	3
ISOLO	44	42	14
ITIRE IKATE	67	23	9
KOSOFE	90	10	0
LAGOS ISLAND	33	58	10
LAGOS ISLAND EAST	84	8	8
LAGOS MAINLAND	63	17	21
LEKKI	100	0	0
MOSAN OKUNOLA	94	0	6
MUSHIN	88	8	4
ODI OLOWO	67	21	12
OJO	88	6	6
OJODU	80	20	0
OJOKORO	80	10	10
OLORUNDA	0	100	0
ONIGBONGBO	100	0	0
ORADE	100	0	0
ORILE AGEGE	43	50	7
OSHODI	45	40	15
OTO AWORI	68	27	5
SHOMOLU	83	17	0
SURULERE	69	10	21
YABA	78	22	0
STATE INDICATOR	71	21	8

AWARENESS OF LAGOS STATE GOVERNMENT MICROFINANCE INIATIVE (LASMI) REGULATED MICROFINANCE BANK

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	33	67
AGBOYI KETU	38	62
AGEGE	45	55
AJEROMI	37	63
ALIMOSHO	44	56
AMUWO ODOFIN	50	50
APAPA	43	57
APAPA-IGANMU	26	74
AYOBO IPAJA	33	67
BADAGRY	20	80
BADAGRY WEST	20	80
BARIGA	37	63
COKER AGUDA	50	50
EGBE IDIMU	54	46
EJIGBO	39	61
EPE	31	69
EREDO	48	52
ETI OSA	51	49
ETI OSA EAST	40	60
IBA	36	64
IBEJU	21	79
IFAKO	26	74
IFELODUN	37	63
IGANDO	43	57
IGBOGBO BAIYEKU	42	58
IJEDE	46	54
IKEJA	52	48
IKORODU	48	52
IKORODU NORTH	25	75
IKORODU WEST	50	50
IKOSI EJIRIN	31	69
IKOYI OBALENDE	45	55
IMOTA	0	100
IRU/VICTORIA ISLAND	43	57
ISHERI IKOSI	43	57
ISOLO	37	63
ITIRE IKATE	40	60
KOSOFE	53	47
LAGOS ISLAND	37	63
LAGOS ISLAND EAST	46	54
LAGOS MAINLAND	34	66
LEKKI	11	89
MOSAN OKUNOLA	31	69
MUSHIN	46	54
ODI OLOWO	48	52
OJO	43	57
OJODU	38	63
OJOKORO	65	35
OLORUNDA	29	71
ONIGBONGBO	50	50
ORADE	38	63
ORILE AGEGE	41	59
OSHODI	36	64
OTO AWORI	30	70
SHOMOLU	44	56
SURULERE	41	59
YABA	49	51
STATE INDICATOR	41	59

HOUSEHOLD RESPONDENT WHO BENEFITTED FROM MICROFINANCE PROGRAMME

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	3	97
AGBOYI KETU	9	91
AGEGE	2	98
AJEROMI	7	93
ALIMOSHO	7	93
AMUWO ODOFIN	0	100
APAPA	0	100
APAPA-IGANMU	0	100
AYOBO IPAJA	0	100
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	18	82
COKER AGUDA	11	89
EGBE IDIMU	4	96
EJIGBO	0	100
EPE	0	100
EREDO	0	100
ETI OSA	0	100
ETI OSA EAST	12	88
IBA	16	84
IBEJU	50	50
IFAKO	0	100
IFELODUN	6	94
IGANDO	8	92
IGBOGBO BAIYEKU	0	100
IJEDE	0	100
IKEJA	8	92
IKORODU	22	78
IKORODU NORTH	0	100
IKORODU WEST	0	100
IKOSI EJIRIN	20	80
IKOYI OBALENDE	14	86
IMOTA	0	100
IRU/VICTORIA ISLAND	30	70
ISHERI IKOSI	4	96
ISOLO	34	66
ITIRE IKATE	9	91
KOSOFE	13	87
LAGOS ISLAND	50	50
LAGOS ISLAND EAST	0	100
LAGOS MAINLAND	3	97
LEKKI	0	100
MOSAN OKUNOLA	8	92
MUSHIN	4	96
ODI OLOWO	18	82
OJO	18	82
OJODU	14	86
OJOKORO	5	95
OLORUNDA	0	100
ONIGBONGBO	13	88
ORADE	100	0
ORILE AGEGE	33	67
OSHODI	39	61
OTO AWORI	19	81
SHOMOLU	3	98
SURULERE	2	98
YABA	3	97
STATE INDICATOR	11	89

PERFORMANCE OF MICROFINANCE PROGRAMME TO HOUSEHOLD RESPONDENT

LOCAL GOVERNMENT	Excellent	Good	Fair	Poor
AGBADO/OKE ODO	29	71	0	0
AGBOYI KETU	0	80	10	10
AGEGE	14	71	14	0
AJEROMI	18	73	9	0
ALIMOSHO	40	40	20	0
AMUWO ODOFIN	25	25	25	25
APAPA	0	40	40	20
APAPA-IGANMU	0	60	0	40
AYOBO IPAJA	0	100	0	0
BADAGRY	0	100	0	0
BADAGRY WEST	0	100	0	0
BARIGA	35	53	12	0
COKER AGUDA	0	100	0	0
EGBE IDIMU	6	88	6	0
EJIGBO	0	100	0	0
EPE	25	25	25	25
EREDO	80	20	0	0
ETI OSA	13	75	13	0
ETI OSA EAST	43	43	14	0
IBA	25	63	13	0
IBEJU	67	33	0	0
IFAKO	0	50	33	17
IFELODUN	33	56	11	0
IGANDO	40	40	20	0
IGBOGBO BAIYEKU	0	100	0	0
IJEDE	0	0	0	100
IKEJA	33	67	0	0
IKORODU	20	80	0	0
IKORODU NORTH	0	100	0	0
IKORODU WEST	50	50	0	0
IKOSI EJIRIN	50	50	0	0
IKOYI OBALENDE	0	90	0	10
IMOTA	25	25	25	25
IRU/VICTORIA ISLAND	27	55	18	0
ISHERI IKOSI	18	73	0	9
ISOLO	33	56	0	11
ITIRE IKATE	0	59	29	12
KOSOFE	0	88	13	0
LAGOS ISLAND	29	64	7	0
LAGOS ISLAND EAST	0	88	13	0
LAGOS MAINLAND	0	89	11	0
LEKKI	0	100	0	0
MOSAN OKUNOLA	14	29	43	14
MUSHIN	8	67	25	0
ODI OLOWO	11	49	40	0
OJO	0	100	0	0
OJODU	8	75	8	8
OJOKORO	14	71	14	0
OLORUNDA	0	67	33	0
ONIGBONGBO	25	25	25	25
ORADE	25	25	25	25
ORILE AGEGE	33	44	17	6
OSHODI	37	63	0	0
OTO AWORI	25	67	8	0
SHOMOLU	11	78	11	0
SURULERE	11	78	11	0
YABA	13	73	13	0
STATE INDICATOR	19	64	13	4

REASONS HOUSEHOLD RESPONDENTS DID NOT BENEFIT FROM MICROFINANCE PROGRAMME

LOCAL GOVERNMENT	Applied but not given	Not aware of the process of applying	Service yet to be available in the community	Conditions and terms for repayment too difficult	Cumbersome procedure
AGBADO/OKE ODO	9	51	12	14	14
AGBOYI KETU	6	39	21	21	13
AGEGE	6	41	14	22	16
AJEROMI	5	54	13	17	11
ALIMOSHO	11	48	21	7	13
AMUWO ODOFIN	25	50	0	0	25
APAPA	2	38	41	13	7
APAPA-IGANMU	3	63	13	21	0
AYOBO IPAJA	0	30	15	10	45
BADAGRY	0	29	29	36	7
BADAGRY WEST	0	29	29	36	7
BARIGA	4	57	14	6	18
COKER AGUDA	8	42	14	14	23
EGBE IDIMU	9	39	13	19	19
EJIGBO	3	56	21	13	8
EPE	0	28	56	17	0
EREDO	4	72	4	16	4
ETI OSA	0	38	36	23	4
ETI OSA EAST	11	42	25	20	2
IBA	2	53	22	8	16
IBEJU	33	67	0	0	0
IFAKO	7	37	7	24	24
IFELODUN	13	50	9	16	13
IGANDO	11	49	19	7	14
IGBOGBO BAIYEKU	8	36	20	36	0
IJEDE	7	14	39	14	25
IKEJA	11	49	2	7	32
IKORODU	21	54	0	4	21
IKORODU NORTH	20	47	20	0	13
IKORODU WEST	7	57	10	17	10
IKOSI EJIRIN	8	38	31	8	15
IKOYI OBALENDE	13	33	41	0	13
IMOTA	0	100	0	0	0
IRU/VICTORIA ISLAND	0	70	5	13	13
ISHERI IKOSI	23	28	15	18	15
ISOLO	6	68	17	9	0
ITIRE IKATE	5	48	16	26	6
KOSOFE	3	54	19	11	14
LAGOS ISLAND	34	31	18	3	13
LAGOS ISLAND EAST	7	43	12	22	16
LAGOS MAINLAND	7	55	14	9	14
LEKKI	0	100	0	0	0
MOSAN OKUNOLA	10	28	18	8	36
MUSHIN	7	40	15	18	20
ODI OLOWO	20	50	13	8	9
OJO	5	43	32	9	11
OJODU	0	33	67	0	0
OJOKORO	0	59	21	10	10
OLORUNDA	11	21	53	11	5
ONIGBONGBO	0	33	0	33	33
ORADE	33	0	33	0	33
ORILE AGEGE	38	26	22	9	4
OSHODI	6	72	13	9	0
OTO AWORI	0	46	31	6	17
SHOMOLU	1	70	13	10	5
SURULERE	8	30	37	16	10
YABA	10	26	25	19	21
STATE INDICATOR	9	45	19	14	13

HOUSEHOLD RESPONDENT MEMBERSHIP OF ANY PROFESSIONAL/ TRADE ASSOCIATION

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	20	80
AGBOYI KETU	18	82
AGEGE	30	70
AJEROMI	22	78
ALIMOSHO	20	80
AMUWO ODOFIN	25	75
APAPA	32	68
APAPA-IGANMU	13	87
AYOBO IPAJA	36	64
BADAGRY	16	84
BADAGRY WEST	16	84
BARIGA	13	87
COKER AGUDA	36	64
EGBE IDIMU	24	76
EJIGBO	18	82
EPE	15	85
EREDO	37	63
ETI OSA	23	77
ETI OSA EAST	20	80
IBA	15	85
IBEJU	25	75
IFAKO	11	89
IFELODUN	22	78
IGANDO	20	80
IGBOGBO BAIYEKU	25	75
IJEDE	35	65
IKEJA	25	75
IKORODU	36	64
IKORODU NORTH	7	93
IKORODU WEST	36	64
IKOSI EJIRIN	26	74
IKOYI OBALENDE	16	84
IMOTA	25	75
IRU/VICTORIA ISLAND	27	73
ISHERI IKOSI	13	87
ISOLO	16	84
ITIRE IKATE	29	71
KOSOFE	26	74
LAGOS ISLAND	39	61
LAGOS ISLAND EAST	28	72
LAGOS MAINLAND	20	80
LEKKI	0	100
MOSAN OKUNOLA	21	79
MUSHIN	23	77
ODI OLOWO	39	61
OJO	25	75
OJODU	0	100
OJOKORO	27	73
OLORUNDA	10	90
ONIGBONGBO	33	67
ORADE	0	100
ORILE AGEGE	31	69
OSHODI	17	83
OTO AWORI	15	85
SHOMOLU	22	78
SURULERE	11	89
YABA	23	77
STATE INDICATOR	23	77

FIRST SOURCE HOUSEHOLD WOULD BORROW FROM

LOCAL GOVERNMENT	Family/ Friends	Employer	Fellow Employee	Landlord	Neighbour	Private Money Lender	Micro-finance Institution	Commercial Banks	Local Money Lender	Cooperative Society	Mortgage House
AGBADO/OKE ODO	70	6	1	1	1	1	10	3	1	8	0
AGBOYI KETU	53	11	0	0	4	2	8	4	1	4	12
AGEGE	60	4	2	1	3	2	8	4	5	9	3
AJEROMI	57	12	1	1	4	3	7	6	2	6	0
ALIMOSHO	62	10	1	1	1	1	4	4	1	12	4
AMUWO ODOFIN	88	13	0	0	0	0	0	0	0	0	0
APAPA	48	7	11	3	2	3	6	5	3	11	1
APAPA-IGANMU	68	11	0	0	3	0	9	3	0	6	0
AYOBO IPAJA	66	0	0	0	7	1	13	1	1	6	3
BADAGRY	72	5	0	0	5	5	2	10	2	0	0
BADAGRY WEST	72	5	0	0	5	5	2	10	2	0	0
BARIGA	69	7	0	0	4	0	3	6	0	4	8
COKER AGUDA	68	7	0	0	1	0	3	6	5	11	0
EGBE IDIMU	81	2	0	0	6	2	5	1	0	3	0
EJIGBO	62	7	1	0	1	1	5	7	3	5	9
EPE	86	7	0	0	0	0	0	5	0	2	0
EREDO	49	14	3	0	14	3	0	0	0	17	0
ETI OSA	71	5	12	0	0	1	4	4	0	4	0
ETI OSA EAST	65	6	1	0	1	0	9	3	1	1	12
IBA	55	12	5	0	6	3	3	3	2	8	2
IBEJU	68	0	0	0	0	4	4	21	0	4	0
IFAKO	65	5	0	1	0	1	10	3	4	8	2
IFELODUN	53	10	3	0	2	3	9	8	3	6	3
IGANDO	62	10	1	1	1	1	3	4	1	12	4
IGBOGBO BAIYEKU	66	6	3	0	3	2	11	0	2	8	0
IJEDE	42	9	7	0	4	5	9	2	0	19	4
IKEJA	54	10	2	1	5	0	16	5	0	3	5
IKORODU	59	8	3	0	3	0	11	6	0	8	2
IKORODU NORTH	56	15	0	2	3	10	0	8	0	7	0
IKORODU WEST	58	6	2	0	5	2	5	8	5	11	0
IKOSI EJIRIN	55	4	0	0	4	0	12	22	0	4	0
IKOYI OBALENDE	59	9	4	0	0	0	9	16	2	2	0
IMOTA	33	0	0	0	0	0	0	0	0	0	67
IRU/VICTORIA ISLAND	46	13	0	0	4	0	12	11	1	7	5
ISHERI IKOSI	61	9	4	2	2	5	7	5	0	4	0
ISOLO	42	13	3	1	2	1	6	6	2	16	9
ITIRE IKATE	57	11	3	0	0	1	10	2	6	10	0
KOSOFE	48	10	3	1	6	0	4	15	2	9	1
LAGOS ISLAND	41	32	2	4	0	2	2	7	2	3	6
LAGOS ISLAND EAST	50	5	2	0	0	2	5	4	1	6	24
LAGOS MAINLAND	74	5	0	1	0	0	8	3	4	3	3
LEKKI	74	7	0	4	4	0	0	0	4	7	0
MOSAN OKUNOLA	50	8	4	5	12	0	9	4	1	3	4
MUSHIN	66	2	1	0	3	4	8	5	3	6	2
ODI OLOWO	68	3	0	1	2	2	1	3	2	8	10
OJO	53	5	5	0	3	1	14	10	2	6	1
OJODU	75	0	0	0	0	0	0	0	0	0	25
OJOKORO	70	3	0	3	0	0	5	3	3	15	0
OLORUNDA	72	12	1	1	1	0	7	0	3	1	0
ONIGBONGBO	60	0	0	0	0	0	0	0	0	20	20
ORADE	83	0	0	0	0	17	0	0	0	0	0
ORILE AGEGE	31	29	7	4	6	0	8	2	2	4	7
OSHODI	44	13	4	1	2	1	2	3	2	17	12
OTO AWORI	52	11	5	1	6	2	7	3	1	5	7
SHOMOLU	49	11	2	1	5	7	6	6	4	7	2
SURULERE	64	4	2	0	3	1	11	7	1	7	1
YABA	44	13	6	1	3	2	6	9	4	9	2
STATE INDICATOR	58	9	2	1	3	2	7	5	2	7	4

HOUSEHOLD LOAN TAKEN IN THE LAST 12 MONTHS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	5	95
AGBOYI KETU	7	93
AGEGE	6	94
AJEROMI	5	95
ALIMOSHO	7	93
AMUWO ODOFIN	0	100
APAPA	2	98
APAPA-IGANMU	1	99
AYOBO IPAJA	13	87
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	5	95
COKER AGUDA	7	93
EGBE IDIMU	8	92
EJIGBO	3	97
EPE	3	97
EREDO	10	90
ETI OSA	8	92
ETI OSA EAST	6	94
IBA	4	96
IBEJU	18	82
IFAKO	7	93
IFELODUN	11	89
IGANDO	7	93
IGBOGBO BAIYEKU	2	98
IJEDE	16	84
IKEJA	11	89
IKORODU	11	89
IKORODU NORTH	0	100
IKORODU WEST	6	94
IKOSI EJIRIN	10	90
IKOYI OBALENDE	4	96
IMOTA	0	100
IRU/VICTORIA ISLAND	9	91
ISHERI IKOSI	6	94
ISOLO	18	82
ITIRE IKATE	6	94
KOSOFE	8	92
LAGOS ISLAND	22	78
LAGOS ISLAND EAST	3	97
LAGOS MAINLAND	2	98
LEKKI	0	100
MOSAN OKUNOLA	9	91
MUSHIN	3	97
ODI OLOWO	10	90
OJO	7	93
OJODU	0	100
OJOKORO	2	98
OLORUNDA	3	97
ONIGBONGBO	17	83
ORADE	13	88
ORILE AGEGE	17	83
OSHODI	18	82
OTO AWORI	8	92
SHOMOLU	8	92
SURULERE	5	95
YABA	7	93
STATE INDICATOR	8	92

REASON WHY HOUSEHOLD DID NOT TAKE LOAN IN THE LAST 12 MONTHS

LOCAL GOVERNMENT	No need for a loan	Do not want to take on debt	Interest rates too high	Denied by lender	Fear of repayment
AGBADO/OKE ODO	56	33	5	2	4
AGBOYI KETU	52	34	5	3	6
AGEGE	47	35	6	2	10
AJEROMI	38	45	9	1	8
ALIMOSHO	39	46	5	4	6
AMUWO ODOFIN	63	38	0	0	0
APAPA	32	43	14	1	10
APAPA-IGANMU	38	50	5	4	4
AYOBO IPAJA	42	52	3	0	3
BADAGRY	31	37	11	1	19
BADAGRY WEST	30	38	12	1	19
BARIGA	45	46	3	0	6
COKER AGUDA	46	41	7	0	5
EGBE IDIMU	49	41	4	1	5
EJIGBO	55	36	5	1	3
EPE	28	53	18	2	0
EREDO	46	39	9	0	6
ETI OSA	27	44	27	0	2
ETI OSA EAST	44	38	15	1	3
IBA	41	45	8	0	7
IBEJU	39	39	9	0	13
IFAKO	42	50	4	1	4
IFELODUN	43	44	8	0	4
IGANDO	39	46	5	4	6
IGBOGBO BAIYEKU	29	44	14	6	6
IJEDE	13	30	36	2	19
IKEJA	52	38	2	0	8
IKORODU	36	56	2	0	7
IKORODU NORTH	52	26	13	3	5
IKORODU WEST	32	55	8	0	5
IKOSI EJIRIN	9	82	5	0	4
IKOYI OBALENDE	55	38	4	0	3
IMOTA	25	25	0	0	50
IRU/VICTORIA ISLAND	46	47	3	0	4
ISHERI IKOSI	51	25	18	1	5
ISOLO	31	59	5	1	4
ITIRE IKATE	39	43	11	2	5
KOSOFE	33	45	11	1	10
LAGOS ISLAND	43	40	14	2	1
LAGOS ISLAND EAST	44	29	17	3	7
LAGOS MAINLAND	38	52	3	2	5
LEKKI	48	37	7	0	7
MOSAN OKUNOLA	33	33	3	6	25
MUSHIN	50	29	10	1	11
ODI OLOWO	33	33	20	4	10
OJO	33	43	15	2	7
OJODU	38	25	38	0	0
OJOKORO	33	54	4	0	8
OLORUNDA	36	45	6	0	12
ONIGBONGBO	40	60	0	0	0
ORADE	57	43	0	0	0
ORILE AGEGE	46	35	14	1	5
OSHODI	32	61	5	0	3
OTO AWORI	47	36	9	1	7
SHOMOLU	44	39	8	2	8
SURULERE	44	35	13	3	5
YABA	33	33	22	3	9
STATE INDICATOR	41	41	10	2	7

TABLE SHOWING HOUSEHOLD USE OF LOAN IN THE LAST 12 MONTHS

LOCAL GOVERNMENT	Start off business	Expansion of existing business	Business investment	Purchased or constructed a house	Purchase of land	Home renovation, furniture, equipment	Health related emergency	School fees	Chieftaincy title/Wedding or party/ Funeral
AGBADO/OKE ODO	22	56	22	0	0	0	0	0	0
AGBOYI KETU	45	45	0	0	9	0	0	0	0
AGEGE	25	43	11	4	0	0	4	14	0
AJEROMI	17	37	37	0	3	3	0	3	0
ALIMOSHO	29	35	29	0	0	6	0	0	0
AMUWO ODOFIN	0	100	0	0	0	0	0	0	0
APAPA	25	63	13	0	0	0	0	0	0
APAPA-IGANMU	25	58	8	0	0	0	0	8	0
AYOBO IPAJA	0	54	8	15	8	0	0	15	0
BADAGRY	100	0	0	0	0	0	0	0	0
BADAGRY WEST	100	0	0	0	0	0	0	0	0
BARIGA	30	60	10	0	0	0	0	0	0
COKER AGUDA	38	38	13	0	13	0	0	0	0
EGBE IDIMU	21	54	11	4	0	4	4	4	0
EJIGBO	33	29	29	4	0	4	0	0	0
EPE	0	0	75	0	0	25	0	0	0
EREDO	22	0	28	0	6	6	6	33	0
ETI OSA	15	54	15	0	8	8	0	0	0
ETI OSA EAST	33	17	6	17	11	6	6	6	0
IBA	17	42	25	8	0	0	0	8	0
IBEJU	0	33	67	0	0	0	0	0	0
IFAKO	40	47	0	7	0	7	0	0	0
IFELODUN	0	60	0	0	0	20	20	0	0
IGANDO	29	35	29	0	0	6	0	0	0
IGBOGBO BAIYEKU	25	50	25	0	0	0	0	0	0
IJEDE	50	10	10	0	10	0	0	0	20
IKEJA	20	45	5	0	5	0	5	20	0
IKORODU	11	56	22	0	0	0	0	0	11
IKORODU WEST	25	25	8	17	8	8	0	8	0
IKOSI EJIRIN	10	90	0	0	0	0	0	0	0
IKOYI OBALENDE	27	27	27	0	0	18	0	0	0
IRU/VICTORIA ISLAND	14	14	29	0	0	14	0	29	0
ISHERI IKOSI	25	0	75	0	0	0	0	0	0
ISOLO	36	48	13	4	0	0	0	0	0
ITIRE IKATE	100	0	0	0	0	0	0	0	0
KOSOFE	6	56	6	6	0	6	6	6	6
LAGOS ISLAND	49	39	13	0	0	0	0	0	0
LAGOS ISLAND EAST	8	17	25	8	17	0	0	25	0
LAGOS MAINLAND	38	44	19	0	0	0	0	0	0
LEKKI	100	0	0	0	0	0	0	0	0
MOSAN OKUNOLA	6	44	6	13	6	0	0	19	6
MUSHIN	17	28	11	0	6	22	6	11	0
ODI OLOWO	33	39	20	6	1	0	2	0	0
OJO	12	65	18	0	0	0	6	0	0
OJOKORO	33	67	0	0	0	0	0	0	0
OLORUNDA	0	0	50	0	50	0	0	0	0
ONIGBONGBO	0	0	100	0	0	0	0	0	0
ORILE AGEGE	32	45	14	5	0	0	3	1	0
OSHODI	35	50	12	3	0	0	0	0	0
OTO AWORI	16	40	12	4	4	12	8	4	0
SHOMOLU	37	37	5	5	5	5	0	0	5
SURULERE	12	53	12	6	0	12	0	6	0
YABA	40	25	20	0	5	0	5	0	5
STATE INDICATOR	30	40	16	3	2	3	2	4	1

HOUSEHOLD ORIGINAL AMOUNT OF LOAN IN NAIRA

LOCAL GOVERNMENT	<N100,000	N100,000-N200,999	N201,000-N300,999	N301,000-N400,999	N401,000-N500,999	>N500,999
AGBADO/OKE ODO	40	40	0	0	20	0
AGBOYI KETU	36	36	9	9	9	0
AGEGE	62	14	10	5	0	10
AJEROMI	12	24	29	12	0	24
ALIMOSHO	33	22	11	0	11	22
AMUWO ODOFIN	0	100	0	0	0	0
APAPA	29	57	14	0	0	0
APAPA-IGANMU	20	80	0	0	0	0
AYOBO IPAJA	20	20	40	10	0	10
BADAGRY	100	0	0	0	0	0
BADAGRY WEST	100	0	0	0	0	0
BARIGA	30	50	0	0	10	10
COKER AGUDA	33	0	33	0	0	33
EGBE IDIMU	40	20	32	0	0	8
EJIGBO	17	33	8	8	8	25
EPE	100	0	0	0	0	0
EREDO	0	14	14	0	0	71
ETI OSA	62	23	0	15	0	0
ETI OSA EAST	17	25	25	8	17	8
IBA	22	44	0	0	11	22
IBEJU	0	0	33	0	0	67
IFAKO	27	33	7	0	7	27
IFELODUN	33	33	0	0	0	33
IGANDO	33	22	11	0	11	22
IGBOGBO BAIYEKU	0	50	0	0	50	0
IJEDE	56	44	0	0	0	0
IKEJA	8	8	58	0	8	17
IKORODU	14	14	43	14	0	14
IKORODU WEST	43	43	14	0	0	0
IKOSI EJIRIN	0	100	0	0	0	0
IKOYI OBALENDE	0	20	0	0	80	0
IRU/VICTORIA ISLAND	60	0	0	0	0	40
ISHERI IKOSI	50	25	0	0	0	25
ISOLO	32	51	8	2	2	6
ITIRE IKATE	0	100	0	0	0	0
KOSOFE	17	25	17	0	0	42
LAGOS ISLAND	53	36	10	0	0	1
LAGOS ISLAND EAST	17	17	33	0	0	33
LAGOS MAINLAND	30	60	0	0	0	10
LEKKI	100	0	0	0	0	0
MOSAN OKUNOLA	38	23	23	8	0	8
MUSHIN	55	9	18	9	9	0
ODI OLOWO	40	29	20	8	2	0
OJO	15	46	15	0	0	23
OJOKORO	0	33	0	67	0	0
OLORUNDA	50	50	0	0	0	0
ONIGBONGBO	0	100	0	0	0	0
ORILE AGEGE	39	44	10	3	4	0
OSHODI	32	52	9	2	0	5
OTO AWORI	35	41	0	6	12	6
SHOMOLU	21	29	7	21	0	21
SURULERE	0	29	29	14	7	21
YABA	36	29	14	0	7	14
STATE INDICATOR	35	35	13	4	3	9

SHOWING REPAYMENT DURATION OF LOAN TAKEN BY HOUSEHOLD

LOCAL GOVERNMENT	<6 months	6-12 months	13-18 months	19-24 months	>24 months
AGBADO/OKE ODO	20	60	0	0	20
AGBOYI KETU	36	55	0	9	0
AGEGE	57	38	5	0	0
AJEROMI	29	35	18	6	12
ALIMOSHO	44	44	0	0	11
AMUWO ODOFIN	0	0	100	0	0
APAPA	29	71	0	0	0
APAPA-IGANMU	30	60	10	0	0
AYOBO IPAJA	40	30	30	0	0
BADAGRY	100	0	0	0	0
BADAGRY WEST	100	0	0	0	0
BARIGA	40	50	10	0	0
COKER AGUDA	33	17	33	0	17
EGBE IDIMU	40	24	32	4	0
EJIGBO	8	83	0	0	8
EPE	25	75	0	0	0
EREDO	14	71	0	14	0
ETI OSA	31	54	8	0	8
ETI OSA EAST	25	25	25	17	8
IBA	22	78	0	0	0
IBEJU	0	0	0	67	33
IFAKO	20	60	13	0	7
IFELODUN	0	67	0	33	0
IGANDO	44	44	0	0	11
IGBOGBO BAIYEKU	0	100	0	0	0
IJEDE	89	11	0	0	0
IKEJA	0	58	25	8	8
IKORODU	29	29	14	14	14
IKORODU WEST	57	14	0	14	14
IKOSI EJIRIN	0	100	0	0	0
IKOYI OBALENDE	0	100	0	0	0
IRU/VICTORIA ISLAND	20	80	0	0	0
ISHERI IKOSI	63	25	13	0	0
ISOLO	21	55	17	8	0
ITIRE IKATE	0	100	0	0	0
KOSOFE	8	33	50	8	0
LAGOS ISLAND	42	47	11	0	0
LAGOS ISLAND EAST	0	83	0	0	17
LAGOS MAINLAND	20	60	0	0	20
LEKKI	100	0	0	0	0
MOSAN OKUNOLA	15	23	23	0	38
MUSHIN	55	27	18	0	0
ODI OLOWO	34	44	14	4	4
OJO	54	23	15	0	8
OJOKORO	0	33	33	0	33
OLORUNDA	0	100	0	0	0
ONIGBONGBO	0	100	0	0	0
ORILE AGEGE	32	42	23	0	3
OSHODI	20	55	16	9	0
OTO AWORI	24	65	12	0	0
SHOMOLU	14	57	0	14	14
SURULERE	21	43	21	7	7
YABA	57	43	0	0	0
STATE INDICATOR	31	47	13	4	4

FREQUENCY OF REPAYMENT OF LOAN TAKEN BY HOUSEHOLD

LOCAL GOVERNMENT	Once a months	Twice a months	Once every six months	Twice every six months	Once a year
AGBADO/OKE ODO	60	20	20	0	0
AGBOYI KETU	45	27	27	0	0
AGEGE	57	33	10	0	0
AJEROMI	53	29	6	6	6
ALIMOSHO	56	44	0	0	0
AMUWO ODOFIN	0	0	0	100	0
APAPA	0	86	0	14	0
APAPA-IGANMU	30	60	0	10	0
AYOBO IPAJA	30	40	30	0	0
BADAGRY	25	75	0	0	0
BADAGRY WEST	25	75	0	0	0
BARIGA	30	70	0	0	0
COKER AGUDA	50	17	0	33	0
EGBE IDIMU	40	56	4	0	0
EJIGBO	17	42	25	0	17
EPE	0	100	0	0	0
EREDO	14	14	71	0	0
ETI OSA	15	69	15	0	0
ETI OSA EAST	33	25	17	17	8
IBA	33	33	22	0	11
IBEJU	67	0	0	0	33
IFAKO	40	47	7	0	7
IFELODUN	33	67	0	0	0
IGANDO	56	44	0	0	0
IGBOGBO BAIYEKU	50	0	0	0	50
IJEDE	44	56	0	0	0
IKEJA	25	33	0	8	33
IKORODU	43	43	0	0	14
IKORODU WEST	71	29	0	0	0
IKOSI EJIRIN	0	60	40	0	0
IKOYI OBALENDE	100	0	0	0	0
IRU/VICTORIA ISLAND	80	0	20	0	0
ISHERI IKOSI	88	13	0	0	0
ISOLO	26	58	9	4	2
ITIRE IKATE	0	100	0	0	0
KOSOFE	42	58	0	0	0
LAGOS ISLAND	50	40	10	0	0
LAGOS ISLAND EAST	50	50	0	0	0
LAGOS MAINLAND	30	60	0	0	10
LEKKI	100	0	0	0	0
MOSAN OKUNOLA	23	31	31	0	15
MUSHIN	36	55	9	0	0
ODI OLOWO	33	39	19	7	2
OJO	69	15	0	0	15
OJOKORO	67	33	0	0	0
OLORUNDA	50	50	0	0	0
ONIGBONGBO	100	0	0	0	0
ORILE AGEGE	39	48	8	4	0
OSHODI	27	57	9	5	2
OTO AWORI	29	47	12	6	6
SHOMOLU	36	57	0	7	0
SURULERE	36	29	7	21	7
YABA	64	36	0	0	0
STATE INDICATOR	38	45	10	4	3

INTEREST RATE CHARGED ON HOUSEHOLD RESPONDENTS LOAN

LOCAL GOVERNMENT	Nil	1-5%	6-9%	10-19%	20-29%	30-39%	40-49%	>49%
AGBADO/OKE ODO	20	40	0	40	0	0	0	0
AGBOYI KETU	36	45	0	18	0	0	0	0
AGEGE	38	38	19	5	0	0	0	0
AJEROMI	24	18	12	47	0	0	0	0
ALIMOSHO	44	33	11	0	11	0	0	0
AMUWO ODOFIN	0	0	0	0	0	100	0	0
APAPA	14	71	0	14	0	0	0	0
APAPA-IGANMU	20	70	10	0	0	0	0	0
AYOBO IPAJA	20	30	40	10	0	0	0	0
BADAGRY	100	0	0	0	0	0	0	0
BADAGRY WEST	100	0	0	0	0	0	0	0
BARIGA	30	50	0	0	10	10	0	0
COKER AGUDA	33	33	0	17	0	17	0	0
EGBE IDIMU	44	12	32	8	0	4	0	0
EJIGBO	50	17	0	25	0	8	0	0
EPE	25	0	75	0	0	0	0	0
EREDO	0	57	0	29	14	0	0	0
ETI OSA	38	46	0	15	0	0	0	0
ETI OSA EAST	25	42	25	0	0	8	0	0
IBA	11	56	0	11	11	0	11	0
IBEJU	0	0	0	33	67	0	0	0
IFAKO	33	33	20	13	0	0	0	0
IFELODUN	0	67	0	33	0	0	0	0
IGANDO	44	33	11	0	11	0	0	0
IGBOGBO BAIYEKU	50	0	0	50	0	0	0	0
IJEDE	56	11	0	33	0	0	0	0
IKEJA	17	8	25	8	42	0	0	0
IKORODU	29	14	14	29	0	14	0	0
IKORODU WEST	43	14	29	0	14	0	0	0
IKOSI EJIRIN	50	40	0	0	10	0	0	0
IKOYI OBALENDE	20	60	20	0	0	0	0	0
IRU/VICTORIA ISLAND	60	20	0	20	0	0	0	0
ISHERI IKOSI	63	38	0	0	0	0	0	0
ISOLO	28	53	9	8	2	0	0	0
ITIRE IKATE	0	100	0	0	0	0	0	0
KOSOFE	17	17	8	17	42	0	0	0
LAGOS ISLAND	40	47	12	1	0	0	0	0
LAGOS ISLAND EAST	17	50	0	33	0	0	0	0
LAGOS MAINLAND	40	50	0	0	10	0	0	0
LEKKI	100	0	0	0	0	0	0	0
MOSAN OKUNOLA	54	8	31	8	0	0	0	0
MUSHIN	45	18	9	18	0	9	0	0
ODI OLOWO	35	33	24	8	0	0	0	0
OJO	54	23	8	8	0	8	0	0
OJOKORO	0	33	33	33	0	0	0	0
OLORUNDA	0	100	0	0	0	0	0	0
ONIGBONGBO	0	100	0	0	0	0	0	0
ORILE AGEGE	34	51	7	6	3	0	0	0
OSHODI	27	57	7	7	2	0	0	0
OTO AWORI	29	35	12	12	6	0	6	0
SHOMOLU	29	57	0	14	0	0	0	0
SURULERE	21	21	7	43	0	0	7	0
YABA	57	21	0	7	0	0	0	14
STATE INDICATOR	34	39	12	10	3	1	0	0

HOUSEHOLD RESPONDENTS THAT WOULD BE INTERESTED IN OBTAINING A FORMAL SECTOR LOAN FROM A BANK OR MICROCREDIT INSTITUTION

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	35	65
AGBOYI KETU	35	65
AGEGE	35	65
AJEROMI	36	64
ALIMOSHO	36	64
AMUWO ODOFIN	50	50
APAPA	30	70
APAPA-IGANMU	23	77
AYOBO IPAJA	54	46
BADAGRY	43	57
BADAGRY WEST	44	56
BARIGA	23	77
COKER AGUDA	41	59
EGBE IDIMU	27	73
EJIGBO	32	68
EPE	31	69
EREDO	48	52
ETI OSA	37	63
ETI OSA EAST	37	63
IBA	31	69
IBEJU	25	75
IFAKO	21	79
IFELODUN	38	62
IGANDO	37	63
IGBOGBO BAIYEKU	43	57
IJEDE	52	48
IKEJA	41	59
IKORODU	28	72
IKORODU NORTH	37	63
IKORODU WEST	54	46
IKOSI EJIRIN	18	82
IKOYI OBALENDE	28	72
IMOTA	0	100
IRU/VICTORIA ISLAND	25	75
ISHERI IKOSI	34	66
ISOLO	25	75
ITIRE IKATE	44	56
KOSOFE	33	67
LAGOS ISLAND	42	58
LAGOS ISLAND EAST	38	62
LAGOS MAINLAND	37	63
LEKKI	27	73
MOSAN OKUNOLA	23	77
MUSHIN	42	58
ODI OLOWO	34	66
OJO	33	67
OJODU	50	50
OJOKORO	37	63
OLORUNDA	28	72
ONIGBONGBO	100	0
ORILE AGEGE	34	66
OSHODI	26	74
OTO AWORI	35	65
SHOMOLU	33	67
SURULERE	35	65
YABA	42	58
STATE INDICATOR	34	66

THREE MOST CRITICAL NEEDS FOR WHICH THE HOUSEHOLD WOULD NEED TO BORROW

LOCAL GOVERNMENT	Start off business	Purchased or constructed a house	Purchased a land
AGBADO/OKE ODO	33	39	28
AGBOYI KETU	31	44	25
AGEGE	44	27	29
AJEROMI	31	39	30
ALIMOSHO	41	30	29
AMUWO ODOFIN	33	33	33
APAPA	32	36	31
APAPA-IGANMU	27	46	27
AYOBO IPAJA	29	46	25
BADAGRY	23	42	35
BADAGRY WEST	23	42	35
BARIGA	32	42	26
COKER AGUDA	21	49	30
EGBE IDIMU	44	37	20
EJIGBO	35	32	32
EPE	17	45	38
EREDO	31	38	31
ETI OSA	18	40	42
ETI OSA EAST	17	50	33
IBA	24	46	29
IBEJU	53	35	12
IFAKO	44	40	16
IFELODUN	42	40	18
IGANDO	41	30	29
IGBOGBO BAIYEKU	29	38	34
IJEDE	30	39	31
IKEJA	35	38	26
IKORODU	32	40	28
IKORODU NORTH	34	34	31
IKORODU WEST	40	40	20
IKOSI EJIRIN	25	56	19
IKOYI OBALENDE	35	37	28
IMOTA	50	25	25
IRU/VICTORIA ISLAND	29	45	25
ISHERI IKOSI	34	34	32
ISOLO	25	41	34
ITIRE IKATE	28	40	32
KOSOFE	38	45	18
LAGOS ISLAND	41	30	30
LAGOS ISLAND EAST	28	39	32
LAGOS MAINLAND	31	37	32
LEKKI	40	20	40
MOSAN OKUNOLA	36	38	25
MUSHIN	33	40	27
ODI OLOWO	34	37	29
OJO	31	43	26
OJODU	30	40	30
OJOKORO	41	36	23
OLORUNDA	29	45	26
ONIGBONGBO	0	33	67
ORADE	0	0	100
ORILE AGEGE	39	37	24
OSHODI	26	39	35
OTO AWORI	27	44	30
SHOMOLU	33	43	25
SURULERE	29	43	28
YABA	26	44	30
STATE INDICATOR	32	39	29

SHOWING HOUSEHOLD RESPONDENTS THAT WOULD LIKE TO START A NEW BUSINESS/ EXPAND AN EXISTING BUSINESS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	63	37
AGBOYI KETU	63	37
AGEGE	63	37
AJEROMI	47	53
ALIMOSHO	55	45
AMUWO ODOFIN	25	75
APAPA	42	58
APAPA-IGANMU	54	46
AYOBO IPAJA	62	38
BADAGRY	60	40
BADAGRY WEST	59	41
BARIGA	34	66
COKER AGUDA	66	34
EGBE IDIMU	48	52
EJIGBO	57	43
EPE	69	31
EREDO	67	33
ETI OSA	43	57
ETI OSA EAST	64	36
IBA	51	49
IBEJU	25	75
IFAKO	41	59
IFELODUN	44	56
IGANDO	55	45
IGBOGBO BAIYEKU	58	42
IJEDE	70	30
IKEJA	46	54
IKORODU	38	62
IKORODU NORTH	43	57
IKORODU WEST	66	34
IKOSI EJIRIN	32	68
IKOYI OBALENDE	59	41
IMOTA	25	75
IRU/VICTORIA ISLAND	37	63
ISHERI IKOSI	38	62
ISOLO	32	68
ITIRE IKATE	58	42
KOSOFE	49	51
LAGOS ISLAND	38	62
LAGOS ISLAND EAST	60	40
LAGOS MAINLAND	55	45
LEKKI	26	74
MOSAN OKUNOLA	41	59
MUSHIN	60	40
ODI OLOWO	49	51
OJO	54	46
OJODU	50	50
OJOKORO	67	33
OLORUNDA	56	44
ONIGBONGBO	50	50
ORADE	38	63
ORILE AGEGE	42	58
OSHODI	30	70
OTO AWORI	50	50
SHOMOLU	45	55
SURULERE	52	48
YABA	59	41
STATE INDICATOR	51	49

MOST USEFUL INPUT NEEDED BY HOUSEHOLD TO START BUSINESS

OCAL GOVERNMENT	Raw materials	Money (Bank loan or micro-credit)	Personnel (Labour)	Professional training/ sales or marketing advice	Work place (Land/ office)
AGBADO/OKE ODO	18	56	8	18	1
AGBOYI KETU	25	53	8	11	2
AGEGE	34	49	3	11	2
AJEROMI	32	45	8	10	4
ALIMOSHO	19	56	8	14	3
AMUWO ODOFIN	0	100	0	0	0
APAPA	31	51	8	3	7
APAPA-IGANMU	18	59	3	13	8
AYOBO IPAJA	35	53	2	9	0
BADAGRY	12	69	10	7	2
BADAGRY WEST	10	71	10	7	2
BARIGA	33	40	12	14	0
COKER AGUDA	41	38	7	14	0
EGBE IDIMU	37	55	0	8	0
EJIGBO	24	59	3	11	3
EPE	17	78	0	0	5
EREDO	43	25	3	23	8
ETI OSA	14	61	10	6	8
ETI OSA EAST	34	38	13	13	2
IBA	32	43	8	12	5
IBEJU	43	57	0	0	0
IFAKO	23	58	5	13	3
IFELODUN	35	44	4	13	4
IGANDO	19	56	8	14	3
IGBOGBO BAIYEKU	11	68	3	16	3
IJEDE	30	48	5	7	11
IKEJA	39	48	2	11	0
IKORODU	20	56	0	24	0
IKORODU NORTH	19	58	19	0	4
IKORODU WEST	40	36	5	17	2
IKOSI EJIRIN	20	60	0	20	0
IKOYI OBALENDE	20	49	11	13	6
IMOTA	0	100	0	0	0
IRU/VICTORIA ISLAND	17	46	2	30	4
ISHERI IKOSI	19	53	17	9	2
ISOLO	37	52	3	7	0
ITIRE IKATE	24	58	4	10	4
KOSOFE	31	43	4	15	7
LAGOS ISLAND	31	48	18	2	0
LAGOS ISLAND EAST	30	51	6	9	4
LAGOS MAINLAND	31	45	6	13	4
LEKKI	43	29	14	0	14
MOSAN OKUNOLA	29	53	7	7	3
MUSHIN	30	51	4	15	0
ODI OLOWO	29	50	13	6	1
OJO	29	41	2	28	0
OJODU	75	25	0	0	0
OJOKORO	21	70	0	9	0
OLORUNDA	29	47	0	24	0
ONIGBONGBO	33	33	33	0	0
ORADE	0	67	33	0	0
ORILE AGEGE	34	50	9	7	1
OSHODI	39	54	3	3	0
OTO AWORI	26	52	9	13	0
SHOMOLU	33	49	7	7	4
SURULERE	18	58	9	15	0
YABA	27	51	6	13	3
STATE INDICATOR	28	51	7	12	3

HOUSEHOLD RESPONDENTS THAT WOULD BE WILLING TO TAKE UP A LOAN TO START A NEW BUSINESS/ EXPAND AN EXISTING BUSINESS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	49	51
AGBOYI KETU	49	51
AGEGE	46	54
AJEROMI	37	63
ALIMOSHO	40	60
AMUWO ODOFIN	25	75
APAPA	37	63
APAPA-IGANMU	38	62
AYOBO IPAJA	59	41
BADAGRY	46	54
BADAGRY WEST	46	54
BARIGA	24	76
COKER AGUDA	48	52
EGBE IDIMU	37	63
EJIGBO	38	62
EPE	46	54
EREDO	48	52
ETI OSA	35	65
ETI OSA EAST	47	53
IBA	35	65
IBEJU	18	82
IFAKO	27	73
IFELODUN	34	66
IGANDO	40	60
IGBOGBO BAIYEKU	44	56
IJEDE	75	25
IKEJA	33	67
IKORODU	33	67
IKORODU NORTH	28	72
IKORODU WEST	52	48
IKOSI EJIRIN	27	73
IKOYI OBALENDE	34	66
IMOTA	25	75
IRU/VICTORIA ISLAND	30	70
ISHERI IKOSI	38	62
ISOLO	29	71
ITIRE IKATE	49	51
KOSOFE	38	62
LAGOS ISLAND	39	61
LAGOS ISLAND EAST	52	48
LAGOS MAINLAND	39	61
LEKKI	15	85
MOSAN OKUNOLA	39	61
MUSHIN	44	56
ODI OLOWO	48	52
OJO	45	55
OJODU	50	50
OJOKORO	45	55
OLORUNDA	40	60
ONIGBONGBO	33	67
ORADE	38	63
ORILE AGEGE	37	63
OSHODI	28	72
OTO AWORI	34	66
SHOMOLU	41	59
SURULERE	40	60
YABA	50	50
STATE INDICATOR	40	60

AMOUNT OF LOAN IN NAIRA NEEDED BY HOUSEHOLD TO START A NEW BUSINESS/ EXPAND AN EXISTING BUSINESS

LOCAL GOVERNMENT	<N100,000	N100,000-N200,999	N201,000-N300,999	N301,000-N400,999	N401,000-N500,999	>N500,999
AGBADO/OKE ODO	4	16	13	12	17	38
AGBOYI KETU	12	21	15	10	17	26
AGEGE	16	26	7	14	9	27
AJEROMI	3	15	6	12	29	35
ALIMOSHO	7	10	16	12	14	41
AMUWO ODOFIN	0	0	0	0	0	100
APAPA	0	19	9	6	13	54
APAPA-IGANMU	13	7	18	31	7	24
AYOBO IPAJA	10	22	7	20	10	32
BADAGRY	0	13	19	31	9	28
BADAGRY WEST	0	13	19	31	9	28
BARIGA	12	10	7	12	17	41
COKER AGUDA	3	2	3	9	18	65
EGBE IDIMU	14	31	24	10	3	17
EJIGBO	4	19	14	10	13	40
EPE	15	7	33	11	7	26
EREDO	0	3	21	34	14	28
ETI OSA	5	3	35	20	13	25
ETI OSA EAST	13	17	10	14	7	40
IBA	5	23	11	9	23	30
IBEJU	20	20	20	0	0	40
IFAKO	8	17	17	19	9	30
IFELODUN	10	12	24	5	15	34
IGANDO	7	10	16	12	14	41
IGBOGBO BAIYEKU	0	7	14	7	11	61
IJEDE	4	26	23	0	13	34
IKEJA	0	20	15	10	20	35
IKORODU	0	9	18	5	14	55
IKORODU NORTH	6	41	18	12	12	12
IKORODU WEST	0	3	6	9	30	52
IKOSI EJIRIN	12	18	24	12	6	29
IKOYI OBALENDE	0	9	4	11	9	67
IMOTA	0	0	100	0	0	0
IRU/VICTORIA ISLAND	8	8	3	11	11	61
ISHERI IKOSI	13	23	11	3	13	38
ISOLO	20	19	14	14	7	27
ITIRE IKATE	2	19	11	5	16	47
KOSOFE	2	3	5	12	30	48
LAGOS ISLAND	32	39	11	2	2	14
LAGOS ISLAND EAST	3	7	9	13	21	48
LAGOS MAINLAND	4	7	19	10	13	46
LEKKI	0	50	25	0	0	25
MOSAN OKUNOLA	7	15	4	7	13	54
MUSHIN	5	10	16	16	17	36
ODI OLOWO	17	25	14	7	17	19
OJO	6	10	10	24	14	35
OJODU	0	25	0	0	50	25
OJOKORO	9	14	0	23	18	36
OLORUNDA	11	22	7	19	22	19
ONIGBONGBO	0	0	0	50	0	50
ORADE	0	33	0	33	0	33
ORILE AGEGE	19	28	28	9	4	12
OSHODI	23	19	12	16	9	21
OTO AWORI	11	13	7	13	16	41
SHOMOLU	10	14	4	6	12	54
SURULERE	0	3	13	14	17	53
YABA	7	17	2	6	13	54
STATE INDICATOR	8	16	13	12	14	37

ASSETS

ASSETS OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Fan	Light Bulbs	Immersion Heater/ Boiling Ring/Electric Kettle	Water Tank	Generator	Air Conditioner
AGBADO/OKE ODO	67	66	44	30	46	27
AGBOYI KETU	98	93	43	25	56	17
AGEGE	99	99	51	27	65	18
AJEROMI	98	98	44	23	70	19
ALIMOSHO	97	97	51	32	59	13
AMUWO ODOFIN	100	98	46	44	77	18
APAPA	89	87	58	51	79	37
APAPA-IGANMU	99	97	58	39	71	23
AYOBO IPAJA	98	97	47	34	73	18
BADAGRY	98	97	47	34	74	18
BADAGRY WEST	100	100	88	61	90	60
BARIGA	100	100	63	37	70	25
COKER AGUDA	97	97	82	54	78	57
EGBE IDIMU	100	99	41	19	71	9
EJIGBO	93	93	49	18	66	10
EPE	93	94	50	18	65	10
EREDO	100	100	38	29	64	19
ETI OSA	100	97	26	13	74	5
ETI OSA EAST	95	95	60	26	52	32
IBA	100	100	48	26	43	3
IBEJU	100	100	78	75	84	64
IFAKO	99	95	59	28	81	29
IFELODUN	90	90	62	52	80	45
IGANDO	96	100	80	76	89	66
IGBOGBO BAIYEKU	93	71	39	18	46	14
IJEDE	90	100	17	10	52	10
IKEJA	89	88	63	45	67	43
IKORODU	99	97	58	25	69	22
IKORODU NORTH	100	99	60	46	86	45
IKORODU WEST	98	97	62	52	82	42
IKOSI EJIRIN	99	93	52	27	63	25
IKOYI OBALENDE	99	99	51	28	79	24
IMOTA	98	100	38	32	71	14
IRU/VICTORIA ISLAND	97	100	78	32	60	18
ISHERI IKOSI	98	97	62	26	74	17
ISOLO	89	85	20	17	29	9
ITIRE IKATE	100	100	68	37	80	32
KOSOFE	97	96	45	27	77	21
LAGOS ISLAND	98	88	55	21	70	26
LAGOS ISLAND EAST	96	99	70	33	82	34
LAGOS MAINLAND	66	64	33	27	38	26
LEKKI	98	96	62	32	79	25
MOSAN OKUNOLA	95	96	60	44	69	50
MUSHIN	100	98	68	39	81	39
ODI OLOWO	99	98	56	26	74	19
OJO	74	72	39	26	62	19
OJODU	98	98	63	33	79	16
OJOKORO	97	93	53	29	71	17
OLORUNDA	96	98	56	30	80	27
ONIGBONGBO	28	26	12	7	16	8
ORADE	99	100	53	47	81	35
ORILE AGEGE	23	24	9	7	15	8
OSHODI	97	97	62	30	73	29
OTO AWORI	95	90	42	34	72	26
SHOMOLU	97	99	57	50	86	47
SURULERE	100	97	62	31	70	29
YABA	92	90	52	33	68	27
STATE INDICATOR	99	87	51	33	72	29

ASSETS OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Electric iron	Coal iron	Laundry machine	Dish washer	Microwave	Refrigerator
AGBADO/OKE ODO	56	21	21	23	25	53
AGBOYI KETU	68	16	9	10	17	54
AGEGE	82	24	14	17	16	57
AJEROMI	88	14	10	9	15	58
ALIMOSHO	73	11	10	14	19	69
AMUWO ODOFIN	79	12	5	11	19	63
APAPA	71	22	15	27	27	61
APAPA-IGANMU	86	12	5	11	20	63
AYOBO IPAJA	86	12	6	11	27	70
BADAGRY	86	12	6	11	27	71
BADAGRY WEST	87	38	46	45	66	90
BARIGA	87	21	14	13	27	67
COKER AGUDA	83	30	49	49	52	71
EGBE IDIMU	91	12	9	7	15	49
EJIGBO	55	25	12	18	16	40
EPE	56	24	13	18	15	39
EREDO	75	25	18	17	26	51
ETI OSA	82	30	0	10	20	67
ETI OSA EAST	71	44	26	23	24	61
IBA	69	25	2	13	0	41
IBEJU	90	25	56	49	66	85
IFAKO	81	17	17	28	21	62
IFELODUN	84	37	35	36	45	78
IGANDO	76	26	51	48	64	81
IGBOGBO BAIYEKU	43	32	11	7	7	36
IJEDE	52	28	3	3	7	24
IKEJA	77	31	29	29	36	66
IKORODU	83	17	10	11	22	61
IKORODU NORTH	91	13	17	15	43	77
IKORODU WEST	83	32	41	43	59	63
IKOSI EJIRIN	86	16	16	7	25	70
IKOYI OBALENDE	90	15	10	18	39	73
IMOTA	80	26	11	9	20	52
IRU/VICTORIA ISLAND	82	14	8	17	32	82
ISHERI IKOSI	83	14	26	20	22	66
ISOLO	55	31	8	8	12	45
ITIRE IKATE	80	28	29	25	31	75
KOSOFE	86	21	11	15	31	59
LAGOS ISLAND	80	12	11	10	29	68
LAGOS ISLAND EAST	92	17	16	14	42	75
LAGOS MAINLAND	51	20	25	20	23	56
LEKKI	86	30	13	19	20	75
MOSAN OKUNOLA	79	34	27	30	51	73
MUSHIN	87	14	27	17	39	79
ODI OLOWO	86	16	10	15	22	70
OJO	64	10	11	10	20	64
OJODU	88	7	10	16	26	74
OJOKORO	78	8	8	15	22	63
OLORUNDA	80	32	16	17	22	66
ONIGBONGBO	15	2	5	5	14	13
ORADE	86	16	18	16	36	72
ORILE AGEGE	13	2	3	5	13	13
OSHODI	86	10	5	12	29	71
OTO AWORI	78	17	11	19	22	61
SHOMOLU	83	13	21	23	55	84
SURULERE	87	10	13	10	30	62
YABA	77	18	16	18	28	63
STATE INDICATOR	80	18	22	19	35	59

ASSETS OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Gas cooker/hot plate/modern stove	Mattress or bed	Sewing machine	Couch/Sofa
AGBADO/OKE ODO	38	53	22	35
AGBOYI KETU	48	73	18	45
AGEGE	70	91	21	57
AJEROMI	63	90	14	53
ALIMOSHO	42	85	16	35
AMUWO ODOFIN	69	85	14	51
APAPA	62	72	17	49
APAPA-IGANMU	65	85	23	48
AYOBO IPAJA	49	88	16	58
BADAGRY	49	88	16	58
BADAGRY WEST	87	89	33	65
BARIGA	75	85	23	58
COKER AGUDA	77	90	29	56
EGBE IDIMU	64	89	15	73
EJIGBO	62	77	16	47
EPE	63	78	15	47
EREDO	69	89	29	54
ETI OSA	72	95	30	41
ETI OSA EAST	65	94	29	32
IBA	85	92	8	56
IBEJU	80	94	31	68
IFAKO	73	84	17	47
IFELODUN	72	85	37	63
IGANDO	87	91	14	61
IGBOGBO BAIYEKU	46	64	21	32
IJEDE	83	93	10	55
IKEJA	60	79	33	52
IKORODU	65	88	13	55
IKORODU NORTH	76	90	10	58
IKORODU WEST	72	75	37	57
IKOSI EJIRIN	66	78	9	48
IKOYI OBALENDE	84	85	10	58
IMOTA	73	91	11	64
IRU/VICTORIA ISLAND	71	80	6	55
ISHERI IKOSI	65	71	2	42
ISOLO	65	91	9	49
ITIRE IKATE	80	88	32	57
KOSOFE	71	91	22	69
LAGOS ISLAND	68	90	4	58
LAGOS ISLAND EAST	81	87	14	52
LAGOS MAINLAND	42	52	20	54
LEKKI	74	89	14	59
MOSAN OKUNOLA	79	90	35	61
MUSHIN	76	96	8	58
ODI OLOWO	65	92	18	55
OJO	53	68	10	26
OJODU	75	92	13	61
OJOKORO	63	78	13	47
OLORUNDA	71	88	25	53
ONIGBONGBO	9	13	2	9
ORADE	67	90	23	60
ORILE AGEGE	9	12	2	8
OSHODI	77	90	10	52
OTO AWORI	59	79	17	46
SHOMOLU	76	79	22	60
SURULERE	66	80	10	45
YABA	63	80	17	51
STATE INDICATOR	60	79	20	50

ASSETS OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Mosquito net	Radio or cassette recorder	Video recorder	Camera	Television	Computer
AGBADO/OKE ODO	47	48	37	37	58	28
AGBOYI KETU	56	59	17	11	79	12
AGEGE	72	76	41	16	86	12
AJEROMI	81	67	33	16	86	11
ALIMOSHO	74	60	31	10	84	15
AMUWO ODOFIN	73	68	34	19	72	15
APAPA	71	56	36	22	62	22
APAPA-IGANMU	66	60	36	9	81	9
AYOBO IPAJA	69	70	30	19	84	14
BADAGRY	70	70	30	19	85	13
BADAGRY WEST	83	84	52	44	89	50
BARIGA	77	78	34	20	93	17
COKER AGUDA	76	74	37	38	85	41
EGBE IDIMU	84	60	44	9	82	2
EJIGBO	73	48	22	11	68	12
EPE	74	49	21	11	69	11
EREDO	68	50	31	13	74	10
ETI OSA	84	89	64	13	87	0
ETI OSA EAST	74	56	45	24	94	27
IBA	79	75	30	8	74	2
IBEJU	77	73	56	49	89	54
IFAKO	81	78	33	13	83	12
IFELODUN	79	74	50	43	83	45
IGANDO	75	84	62	49	84	54
IGBOGBO BAIYEKU	43	43	29	7	64	7
IJEDE	66	90	21	7	86	7
IKEJA	71	66	42	31	89	43
IKORODU	66	72	33	14	92	18
IKORODU NORTH	62	70	34	16	89	34
IKORODU WEST	79	75	50	36	84	42
IKOSI EJIRIN	77	78	33	16	86	23
IKOYI OBALENDE	69	72	46	18	94	30
IMOTA	73	70	26	6	91	17
IRU/VICTORIA ISLAND	71	69	34	14	95	20
ISHERI IKOSI	80	51	15	14	91	9
ISOLO	63	77	22	9	58	8
ITIRE IKATE	86	83	48	31	91	20
KOSOFE	81	62	38	21	83	15
LAGOS ISLAND	80	67	31	15	85	19
LAGOS ISLAND EAST	70	66	34	25	94	26
LAGOS MAINLAND	53	37	25	38	62	26
LEKKI	80	75	33	13	89	18
MOSAN OKUNOLA	79	77	52	32	83	35
MUSHIN	79	63	32	20	90	24
ODI OLOWO	74	75	40	15	90	18
OJO	60	51	24	21	72	23
OJODU	71	79	39	13	94	12
OJOKORO	58	62	30	16	75	16
OLORUNDA	72	64	45	19	93	21
ONIGBONGBO	7	6	9	12	37	5
ORADE	74	66	40	20	93	26
ORILE AGEGE	7	5	10	12	39	5
OSHODI	75	70	39	18	88	14
OTO AWORI	72	60	40	13	86	15
SHOMOLU	74	69	47	26	88	37
SURULERE	70	68	35	16	90	22
YABA	69	64	35	20	81	21
STATE INDICATOR	70	56	37	20	72	19

ASSETS OF HOUSEHOLD MEMBERS

LOCAL GOVERNMENT	Printer	Telephone, fixed line	Mobile phone	Car or truck	Motorcycle	Bicycle	Cart
AGBADO/OKE ODO	19	24	42	14	15	7	6
AGBOYI KETU	7	17	72	20	7	6	2
AGEGE	10	10	83	11	4	7	4
AJEROMI	10	9	88	15	9	5	4
ALIMOSHO	6	15	80	19	3	3	2
AMUWO ODOFIN	10	5	94	35	4	6	3
APAPA	15	13	76	37	11	11	7
APAPA-IGANMU	8	13	88	25	10	4	2
AYOBO IPAJA	13	15	78	25	8	7	2
BADAGRY	12	15	78	25	8	7	2
BADAGRY WEST	36	40	91	54	27	27	25
BARIGA	20	12	89	21	7	6	3
COKER AGUDA	32	32	81	47	22	24	20
EGBE IDIMU	3	4	92	12	1	5	0
EJIGBO	10	7	73	15	11	8	3
EPE	10	7	74	14	11	7	3
EREDO	7	14	75	15	3	3	1
ETI OSA	8	7	85	13	8	0	0
ETI OSA EAST	34	26	81	26	34	37	21
IBA	0	2	92	2	10	7	0
IBEJU	37	34	81	37	12	11	1
IFAKO	0	9	83	19	3	7	0
IFELODUN	31	33	82	39	31	25	23
IGANDO	44	35	94	59	8	14	1
IGBOGBO BAIYEKU	7	4	61	18	7	7	4
IJEDE	3	7	86	10	7	3	3
IKEJA	31	36	77	47	24	23	22
IKORODU	12	8	92	25	11	7	4
IKORODU NORTH	23	18	89	46	7	6	5
IKORODU WEST	37	41	84	52	27	27	21
IKOSI EJIRIN	12	24	84	25	9	11	7
IKOYI OBALENDE	15	16	91	27	6	3	1
IMOTA	9	8	83	18	3	2	3
IRU/VICTORIA ISLAND	3	0	94	28	0	0	0
ISHERI IKOSI	6	12	89	29	11	3	2
ISOLO	6	6	85	11	8	8	5
ITIRE IKATE	14	17	97	31	14	8	8
KOSOFE	12	14	88	20	5	10	9
LAGOS ISLAND	7	7	81	25	3	2	1
LAGOS ISLAND EAST	16	16	95	35	6	5	1
LAGOS MAINLAND	17	12	52	10	8	8	7
LEKKI	11	14	90	21	11	7	6
MOSAN OKUNOLA	28	27	89	42	22	23	21
MUSHIN	16	11	97	32	5	8	7
ODI OLOWO	12	11	93	19	10	6	4
OJO	13	6	69	19	7	5	4
OJODU	4	10	93	24	6	4	3
OJOKORO	8	10	75	20	10	3	3
OLORUNDA	20	21	80	23	10	12	10
ONIGBONGBO	1	3	12	10	1	2	2
ORADE	13	16	89	38	3	7	4
ORILE AGEGE	1	3	12	9	1	1	3
OSHODI	7	7	93	24	2	3	1
OTO AWORI	10	12	84	16	8	7	7
SHOMOLU	21	17	90	45	4	7	5
SURULERE	14	8	90	24	2	3	0
YABA	14	14	80	25	9	8	6
STATE INDICATOR	8	11	78	27	5	5	6

COMSUMPTION AND EXPENDITURE

AVERAGE MONTLY EXPENDITURE

LOCAL GOVERNMENT	<N10, 000	N10, 000-N20,999	N21, 000-N30,999	N31, 000-N40,999	N41, 000-N50,999	N51, 000-N80,999	N81, 000-N100,999	>N100,999
AGBADO/OKE ODO	11	30	25	18	13	2	2	0
AGBOYI KETU	20	27	26	18	7	2	0	0
AGEGE	15	37	22	11	7	4	1	2
AJEROMI	13	33	27	15	9	2	1	1
ALIMOSHO	10	29	27	19	10	5	1	0
AMUWO ODOFIN	6	26	24	18	13	12	0	1
APAPA	5	25	22	20	13	10	2	3
APAPA-IGANMU	17	27	31	19	6	0	0	0
AYOBO IPAJA	17	33	17	12	11	7	3	0
BADAGRY	25	33	20	14	6	1	0	0
BADAGRY WEST	25	34	19	15	6	1	0	0
BARIGA	13	29	32	11	5	8	1	1
COKER AGUDA	6	37	25	9	12	3	5	3
EGBE IDIMU	17	27	19	19	5	7	5	1
EJIGBO	16	32	18	16	10	4	3	0
EPE	12	27	33	20	7	0	2	0
EREDO	7	56	21	13	2	2	0	0
ETI OSA	8	29	33	23	2	0	4	1
ETI OSA EAST	16	36	20	23	3	3	0	0
IBA	11	35	26	16	9	3	1	0
IBEJU	18	25	21	14	7	0	7	7
IFAKO	13	42	21	8	11	3	1	1
IFELODUN	15	34	23	17	8	1	0	1
IGANDO	10	29	26	19	10	5	1	0
IGBOGBO BAIYEKU	8	38	34	11	3	5	0	2
IJEDE	5	26	17	22	23	5	3	0
IKEJA	18	25	21	18	7	5	3	3
IKORODU	5	46	18	11	2	7	2	10
IKORODU NORTH	5	40	25	9	15	5	2	0
IKORODU WEST	0	44	31	12	14	0	0	0
IKOSI EJIRIN	2	37	11	32	5	5	5	3
IKOYI OBALENDE	9	24	11	29	6	1	12	8
IMOTA	12	35	28	9	6	9	0	0
IRU/VICTORIA ISLAND	5	21	21	18	21	3	3	7
ISHERI IKOSI	8	28	42	7	7	6	2	0
ISOLO	21	48	16	7	1	5	1	1
ITIRE IKATE	10	29	35	16	6	0	3	0
KOSOFE	6	38	28	12	7	7	1	1
LAGOS ISLAND	28	51	16	4	1	0	0	0
LAGOS ISLAND EAST	5	26	36	13	14	5	0	0
LAGOS MAINLAND	10	25	35	18	6	6	0	0
LEKKI	17	38	31	14	0	0	0	0
MOSAN OKUNOLA	22	32	21	8	7	7	3	1
MUSHIN	4	40	27	16	10	2	1	0
ODI OLOWO	14	31	30	14	5	3	2	0
OJO	13	39	25	11	5	1	3	3
OJODU	11	28	14	11	18	15	1	2
OJOKORO	10	37	23	17	8	3	1	0
OLORUNDA	19	39	31	8	1	0	0	1
ONIGBONGBO	16	32	19	19	2	2	10	1
ORADE	4	29	23	19	15	6	1	2
ORILE AGEGE	24	42	18	6	6	3	0	1
OSHODI	22	49	18	3	0	5	1	1
OTO AWORI	14	38	23	13	8	3	1	0
SHOMOLU	4	37	27	15	10	3	0	4
SURULERE	8	22	22	20	15	9	1	2
YABA	16	34	22	14	10	5	1	0
STATE INDICATOR	13	34	25	14	8	4	2	1

DAILY FOOD INTAKE (BREAKFAST)

LOCAL GOVERNMENT	Carbohydrate(Rice, Gari, Yam Flour, Bread	Protein (Beans, Meat, Fish)	Fat/Oil (Palm Oil, Vegetable Oil)	Vitamin (Vegetables , Fruits)	Minerals(Salt)/ Water
AGBADO/OKE ODO	38	24	16	10	12
AGBOYI KETU	28	24	20	11	17
AGEGE	31	26	17	7	19
AJEROMI	27	22	20	11	19
ALIMOSHO	27	24	19	10	21
AMUWO ODOFIN	26	24	16	15	19
APAPA	27	25	15	15	19
APAPA-IGANMU	28	25	19	8	20
AYOBO IPAJA	32	27	15	8	18
BADAGRY	23	27	18	12	20
BADAGRY WEST	23	27	18	12	20
BARIGA	28	23	19	12	18
COKER AGUDA	28	22	17	13	20
EGBE IDIMU	30	24	19	8	19
EJIGBO	26	25	18	13	18
EPE	25	21	18	15	21
EREDO	27	21	16	14	21
ETI OSA	25	25	16	14	20
ETI OSA EAST	26	22	20	13	18
IBA	26	22	19	12	20
IBEJU	31	31	16	15	7
IFAKO	70	19	3	3	4
IFELODUN	26	23	18	14	20
IGANDO	27	24	19	10	21
IGBOGBO BAIYEKU	29	24	13	12	21
IJEDE	30	33	3	7	28
IKEJA	31	23	18	10	18
IKORODU	36	24	20	9	10
IKORODU NORTH	24	19	20	14	22
IKORODU WEST	28	18	20	12	22
IKOSI EJIRIN	51	27	16	5	2
IKOYI OBALENDE	26	22	19	14	18
IMOTA	24	23	21	14	19
IRU/VICTORIA ISLAND	30	24	21	10	16
ISHERI IKOSI	26	23	17	13	21
ISOLO	28	37	17	7	11
ITIRE IKATE	27	24	18	12	18
KOSOFE	28	24	21	8	18
LAGOS ISLAND	27	44	22	5	2
LAGOS ISLAND EAST	26	25	16	10	23
LAGOS MAINLAND	28	25	18	12	18
LEKKI	24	20	19	16	20
MOSAN OKUNOLA	28	24	17	12	19
MUSHIN	28	22	19	13	19
ODI OLOWO	26	24	18	13	18
OJO	29	25	18	12	16
OJODU	30	25	18	10	17
OJOKORO	29	22	18	10	21
OLORUNDA	27	23	18	12	21
ONIGBONGBO	23	23	17	13	24
ORADE	26	23	20	13	18
ORILE AGEGE	30	29	20	8	14
OSHODI	29	40	15	5	11
OTO AWORI	26	23	19	12	19
SHOMOLU	27	25	18	11	20
SURULERE	29	22	20	13	17
YABA	26	23	17	11	22
STATE INDICATOR	28	24	18	11	18

DAILY FOOD INTAKE (LUNCH)

LOCAL GOVERNMENT	Carbohydrate(Rice, Gari, Yam Flour, Bread	Protein (Beans, Meat, Fish)	Fat/Oil (Palm Oil, Vegetable Oil)	Vitamin (Vegetables, Fruits)	Minerals(Salt)/Water
AGBADO/OKE ODO	29	30	18	10	14
AGBOYI KETU	27	27	17	10	20
AGEGE	22	26	21	13	19
AJEROMI	22	22	19	17	20
ALIMOSHO	28	30	22	10	10
AMUWO ODOFIN	24	27	20	12	16
APAPA	25	24	19	15	17
APAPA-IGANMU	28	27	15	14	16
AYOBO IPAJA	21	27	20	13	20
BADAGRY	21	27	20	13	20
BADAGRY WEST	20	23	19	16	21
BARIGA	21	23	20	16	20
COKER AGUDA	23	23	20	13	22
EGBE IDIMU	20	26	19	14	21
EJIGBO	19	22	20	16	23
EPE	19	22	20	16	24
EREDO	27	26	17	11	20
ETI OSA	21	24	20	14	20
ETI OSA EAST	17	28	42	9	4
IBA	19	26	22	10	23
IBEJU	21	28	18	14	19
IFAKO	19	23	20	15	23
IFELODUN	21	27	19	13	20
IGANDO	23	28	20	15	13
IGBOGBO BAIYEKU	26	30	28	9	7
IJEDE	22	24	19	14	22
IKEJA	9	46	35	7	3
IKORODU	23	26	16	10	25
IKORODU NORTH	25	25	18	12	19
IKORODU WEST	21	29	20	10	20
IKOSI EJIRIN	20	19	19	17	24
IKOYI OBALENDE	27	29	24	10	10
IMOTA	23	22	18	15	22
IRU/VICTORIA ISLAND	18	27	21	16	18
ISHERI IKOSI	22	18	19	15	26
ISOLO	22	23	21	13	21
ITIRE IKATE	24	24	16	15	21
KOSOFE	24	25	20	13	18
LAGOS ISLAND	24	21	19	13	23
LAGOS ISLAND EAST	24	25	20	14	17
LAGOS MAINLAND	28	38	22	9	3
LEKKI	22	25	18	12	22
MOSAN OKUNOLA	23	27	19	15	16
MUSHIN	25	21	18	13	23
ODI OLOWO	22	26	17	15	20
OJO	24	24	19	14	19
OJODU	21	26	19	15	19
OJOKORO	22	25	19	15	19
OLORUNDA	22	30	18	14	17
ONIGBONGBO	26	37	17	9	11
ORADE	23	26	18	15	18
ORILE AGEGE	27	38	17	8	11
OSHODI	23	22	19	15	21
OTO AWORI	21	26	20	13	19
SHOMOLU	23	27	18	14	18
SURULERE	20	23	19	15	22
YABA	23	26	19	14	19
STATE INDICATOR	21	28	17	13	20

DAILY FOOD INTAKE (DINNER)

LOCAL GOVERNMENT	Carbohydrate (Rice, Gari, Yam Flour, Bread	Protein (Beans, Meat, Fish)	Fat/Oil (Palm Oil, Vegetable Oil)	Vitamin (Vegetables, Fruits)	Minerals (Salt)/Water
AGBADO/OKE ODO	28	26	20	15	11
AGBOYI KETU	21	23	21	16	19
AGEGE	24	21	20	16	20
AJEROMI	23	21	21	15	20
ALIMOSHO	20	23	20	15	22
AMUWO ODOFIN	22	20	19	18	20
APAPA	23	19	17	20	21
APAPA-IGANMU	20	23	22	15	20
AYOBO IPAJA	25	24	19	14	18
BADAGRY	20	21	19	19	21
BADAGRY WEST	20	21	19	20	21
BARIGA	22	22	21	17	19
COKER AGUDA	24	22	17	16	22
EGBE IDIMU	21	25	19	16	20
EJIGBO	21	22	21	16	20
EPE	22	19	19	18	23
EREDO	23	23	20	13	21
ETI OSA	21	21	18	17	23
ETI OSA EAST	20	21	24	17	18
IBA	23	22	20	15	20
IBEJU	23	26	16	24	11
IFAKO	13	15	28	5	39
IFELODUN	22	20	18	19	21
IGANDO	20	23	20	15	22
IGBOGBO BAIYEKU	23	23	19	15	20
IJEDE	22	15	19	18	25
IKEJA	22	23	20	14	21
IKORODU	24	24	21	16	16
IKORODU NORTH	20	21	21	16	21
IKORODU WEST	25	18	22	13	23
IKOSI EJIRIN	20	17	21	14	29
IKOYI OBALENDE	22	21	19	18	20
IMOTA	21	22	19	16	21
IRU/VICTORIA ISLAND	26	19	20	15	19
ISHERI IKOSI	20	22	19	17	21
ISOLO	21	34	20	12	13
ITIRE IKATE	20	22	22	14	21
KOSOFE	23	24	19	13	22
LAGOS ISLAND	22	47	21	6	3
LAGOS ISLAND EAST	23	22	16	16	22
LAGOS MAINLAND	22	23	20	16	19
LEKKI	20	22	22	18	18
MOSAN OKUNOLA	23	21	19	17	20
MUSHIN	23	21	19	17	19
ODI OLOWO	23	22	19	16	20
OJO	19	24	22	17	17
OJODU	22	24	16	18	21
OJOKORO	21	23	19	15	22
OLORUNDA	19	23	22	16	21
ONIGBONGBO	21	20	18	19	22
ORADE	22	21	20	17	19
ORILE AGEGE	24	30	17	14	15
OSHODI	23	36	18	10	13
OTO AWORI	22	22	19	16	21
SHOMOLU	23	22	17	16	22
SURULERE	21	22	20	18	19
YABA	23	22	17	16	22
STATE INDICATOR	22	22	20	16	20

SAFETY OF HOUSEHOLD'S MEMBER IN THE COMMUNITY

LOCAL GOVERNMENT	Very safe	Safe	Fairly safe	Not safe
AGBADO/OKE ODO	21	47	21	12
AGBOYI KETU	12	57	20	11
AGEGE	22	49	23	6
AJEROMI	10	55	23	12
ALIMOSHO	25	52	21	3
AMUWO ODOFIN	22	50	20	8
APAPA	36	58	2	4
APAPA-IGANMU	9	49	37	5
AYOBO IPAJA	13	47	30	9
BADAGRY	38	48	14	0
BADAGRY WEST	39	47	14	0
BARIGA	6	52	21	22
COKER AGUDA	11	58	20	10
EGBE IDIMU	21	52	23	5
EJIGBO	18	43	27	12
EPE	26	52	8	13
EREDO	62	38	0	0
ETI OSA	22	52	16	9
ETI OSA EAST	18	44	32	6
IBA	8	52	34	6
IBEJU	64	14	7	14
IFAKO	21	60	14	4
IFELODUN	12	48	25	15
IGANDO	26	51	21	3
IGBOGBO BAIYEKU	20	58	18	3
IJEDE	25	63	8	5
IKEJA	39	42	14	5
IKORODU	12	43	7	37
IKORODU NORTH	20	68	11	2
IKORODU WEST	14	48	14	25
IKOSI EJIRIN	23	58	15	5
IKOYI OBALENDE	36	58	5	1
IMOTA	25	37	17	22
IRU/VICTORIA ISLAND	37	57	4	1
ISHERI IKOSI	8	60	24	7
ISOLO	15	57	23	5
ITIRE IKATE	12	56	26	5
KOSOFE	28	51	17	4
LAGOS ISLAND	38	37	24	0
LAGOS ISLAND EAST	14	57	25	5
LAGOS MAINLAND	12	58	19	11
LEKKI	48	41	10	0
MOSAN OKUNOLA	12	38	30	20
MUSHIN	18	53	20	9
ODI OLOWO	17	41	27	15
OJO	30	39	20	11
OJODU	13	59	25	3
OJOKORO	12	50	29	9
OLORUNDA	14	67	11	8
ONIGBONGBO	34	37	25	3
ORADE	10	58	27	5
ORILE AGEGE	39	31	25	5
OSHODI	15	60	20	4
OTO AWORI	9	53	33	5
SHOMOLU	17	58	18	7
SURULERE	25	45	23	7
YABA	17	49	26	8
STATE INDICATOR	20	50	22	8

SAFETY SITUATION IN THE COMMUNITY IN THE PAST ONE YEAR

LOCAL GOVERNMENT	Much better	Better	About the same	Worse	Much worse
AGBADO/OKE ODO	11	41	40	6	3
AGBOYI KETU	7	40	49	1	3
AGEGE	16	51	31	3	0
AJEROMI	7	43	42	7	2
ALIMOSHO	23	37	40	0	0
AMUWO ODOFIN	13	56	30	1	0
APAPA	5	68	26	1	0
APAPA-IGANMU	1	40	51	8	0
AYOBO IPAJA	18	43	30	5	3
BADAGRY	14	56	30	0	0
BADAGRY WEST	14	56	31	0	0
BARIGA	5	45	35	13	2
COKER AGUDA	14	56	22	3	5
EGBE IDIMU	16	40	40	3	2
EJIGBO	9	43	36	8	4
EPE	7	54	26	13	0
EREDO	43	46	10	0	2
ETI OSA	3	59	31	7	0
ETI OSA EAST	5	38	49	7	1
IBA	4	53	37	2	4
IBEJU	25	46	21	7	0
IFAKO	10	73	13	3	0
IFELODUN	9	38	45	7	1
IGANDO	22	38	40	0	0
IGBOGBO BAIYEKU	15	48	34	3	0
IJEDE	6	74	15	0	5
IKEJA	23	42	30	4	1
IKORODU	10	45	15	19	10
IKORODU NORTH	3	71	26	0	0
IKORODU WEST	6	51	28	15	0
IKOSI EJIRIN	13	68	15	5	0
IKOYI OBALENDE	17	64	17	1	0
IMOTA	14	38	32	15	0
IRU/VICTORIA ISLAND	27	62	10	1	0
ISHERI IKOSI	12	50	34	1	2
ISOLO	18	54	21	6	1
ITIRE IKATE	5	48	41	6	0
KOSOFE	10	61	29	0	0
LAGOS ISLAND	16	77	5	2	0
LAGOS ISLAND EAST	8	62	27	1	2
LAGOS MAINLAND	8	44	42	4	2
LEKKI	31	45	24	0	0
MOSAN OKUNOLA	11	44	30	6	8
MUSHIN	17	46	30	5	2
ODI OLOWO	14	47	22	12	5
OJO	24	32	32	10	1
OJODU	26	43	31	0	0
OJOKORO	8	55	26	8	3
OLORUNDA	6	53	33	8	0
ONIGBONGBO	18	60	16	6	0
ORADE	11	53	33	0	4
ORILE AGEGE	15	62	16	7	0
OSHODI	19	53	21	6	1
OTO AWORI	5	48	41	6	0
SHOMOLU	8	60	25	6	0
SURULERE	10	48	34	8	0
YABA	6	44	43	2	4
STATE INDICATOR	12	50	31	5	2

TOP THREE CAUSES OF CRIME AND DISODER IN THE COMMUNITY

LOCAL GOVERNMENT	Drug dealing	Other drug related reason	Alcohol related crime	Unemployment	No police patrol	Lack of security outfit (OPC, OYABO)
AGBADO/OKE ODO	0	0	0	83	0	17
AGBOYI KETU	10	20	20	50	0	0
AGEGE	0	10	12	50	16	12
AJEROMI	12	13	10	28	24	13
ALIMOSHO	0	0	20	80	0	0
AMUWO ODOFIN	13	25	25	25	0	13
APAPA	10	0	30	60	0	0
APAPA-IGANMU	21	21	26	26	5	0
AYOBO IPAJA	0	0	36	57	0	7
BADAGRY	0	0	0	75	25	0
BADAGRY WEST	0	0	0	75	25	0
BARIGA	7	15	8	38	23	10
COKER AGUDA	13	5	5	43	20	15
EGBE IDIMU	6	0	25	28	22	19
EJIGBO	5	2	17	34	10	32
EPE	0	0	9	36	27	27
EREDO	0	0	0	0	100	0
ETI OSA	17	7	3	57	7	10
ETI OSA EAST	9	18	9	36	27	0
IBA	9	16	3	34	16	22
IBEJU	0	0	0	0	0	100
IFAKO	16	42	5	21	11	5
IFELODUN	17	11	22	25	14	11
IGANDO	0	0	20	80	0	0
IGBOGBO BAIYEKU	0	0	25	75	0	0
IJEDE	0	0	0	100	0	0
IKEJA	30	0	0	20	40	10
IKORODU	4	11	4	37	22	22
IKORODU NORTH	5	10	15	49	22	0
IKORODU WEST	13	6	31	31	19	0
IKOSI EJIRIN	0	50	10	10	0	30
IKOYI OBALENDE	11	0	11	22	33	22
IRU/VICTORIA ISLAND	16	19	22	41	3	0
ISHERI IKOSI	14	10	14	33	16	13
ISOLO	30	33	9	16	2	9
ITIRE IKATE	6	0	12	35	24	24
KOSOFE	0	8	8	38	23	23
LAGOS ISLAND	6	28	41	22	2	0
LAGOS ISLAND EAST	10	5	30	40	8	8
LAGOS MAINLAND	6	44	25	0	25	0
LEKKI	100	0	0	0	0	0
MOSAN OKUNOLA	0	0	38	50	0	13
MUSHIN	8	5	14	44	14	15
ODI OLOWO	35	15	16	22	5	7
OJO	8	8	13	25	4	42
OJODU	23	31	23	15	0	8
OJOKORO	8	8	11	57	11	5
ONIGBONGBO	0	0	27	36	0	36
ORADE	17	0	0	67	17	0
ORILE AGEGE	19	25	24	24	4	4
OSHODI	33	38	10	7	2	10
OTO AWORI	6	11	6	33	28	17
SHOMOLU	12	12	12	36	16	12
SURULERE	0	0	13	52	19	16
YABA	5	23	10	38	0	23
Total	13	15	17	33	12	10

AWARENESS OF LAGOS STATE SAFETY COMMISSION

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	41	59
AGBOYI KETU	50	50
AGEGE	49	51
AJEROMI	36	64
ALIMOSHO	47	53
AMUWO ODOFIN	61	39
APAPA	61	39
APAPA-IGANMU	41	59
AYOBO IPAJA	40	60
BADAGRY	38	62
BADAGRY WEST	39	61
BARIGA	33	67
COKER AGUDA	57	43
EGBE IDIMU	46	54
EJIGBO	35	65
EPE	20	80
EREDO	46	54
ETI OSA	49	51
ETI OSA EAST	44	56
IBA	38	62
IBEJU	57	43
IFAKO	33	67
IFELODUN	37	63
IGANDO	47	53
IGBOGBO BAIYEKU	57	43
IJEDE	68	32
IKEJA	58	42
IKORODU	58	42
IKORODU NORTH	33	67
IKORODU WEST	58	42
IKOSI EJIRIN	37	63
IKOYI OBALENDE	68	32
IMOTA	12	88
IRU/VICTORIA ISLAND	74	26
ISHERI IKOSI	42	58
ISOLO	21	79
ITIRE IKATE	54	46
KOSOFE	33	67
LAGOS ISLAND	33	67
LAGOS ISLAND EAST	46	54
LAGOS MAINLAND	36	64
LEKKI	14	86
MOSAN OKUNOLA	39	61
MUSHIN	45	55
ODI OLOWO	55	45
OJO	30	70
OJODU	59	41
OJOKORO	47	53
OLORUNDA	28	72
ONIGBONGBO	43	57
ORADE	50	50
ORILE AGEGE	45	55
OSHODI	19	81
OTO AWORI	30	70
SHOMOLU	45	55
SURULERE	51	49
YABA	59	41
STATE INDICATOR	44	56

SAFETY CHALLENGES EXPERIENCED BY HOUSEHOLD MEMEBER

LOCAL GOVERNMENT	Fire Disaster	Collapse Building	House Flooding	None
AGBADO/OKE ODO	2	14	2	82
AGBOYI KETU	5	2	8	85
AGEGE	3	8	3	86
AJEROMI	1	8	7	84
ALIMOSHO	0	5	10	85
AMUWO ODOFIN	2	4	3	91
APAPA	1	14	5	80
APAPA-IGANMU	0	5	9	87
AYOBO IPAJA	0	7	4	89
BADAGRY	0	15	7	78
BADAGRY WEST	0	14	7	79
BARIGA	2	13	9	76
COKER AGUDA	3	6	2	88
EGBE IDIMU	2	18	2	79
EJIGBO	5	6	1	88
EPE	0	8	0	92
EREDO	3	7	7	84
ETI OSA	3	19	2	77
ETI OSA EAST	3	11	15	71
IBA	0	13	12	75
IBEJU	11	0	7	82
IFAKO	7	22	7	65
IFELODUN	1	14	2	82
IGANDO	0	5	10	85
IGBOGBO BAIYEKU	0	11	9	80
IJEDE	0	11	0	89
IKEJA	6	2	4	88
IKORODU	0	3	7	90
IKORODU NORTH	3	5	9	83
IKORODU WEST	2	3	12	83
IKOSI EJIRIN	2	32	0	66
IKOYI OBALENDE	0	11	0	89
IMOTA	0	11	2	88
IRU/VICTORIA ISLAND	6	8	3	84
ISHERI IKOSI	4	12	7	77
ISOLO	9	51	8	31
ITIRE IKATE	4	16	5	74
KOSOFE	1	7	3	88
LAGOS ISLAND	16	57	26	1
LAGOS ISLAND EAST	2	6	7	85
LAGOS MAINLAND	2	13	11	75
LEKKI	0	0	0	100
MOSAN OKUNOLA	1	9	7	83
MUSHIN	2	4	4	90
ODI OLOWO	15	15	18	51
OJO	1	6	8	84
OJODU	3	8	2	86
OJOKORO	6	8	10	77
OLORUNDA	0	4	6	90
ONIGBONGBO	0	15	6	80
ORADE	0	13	3	83
ORILE AGEGE	12	30	20	38
OSHODI	10	51	10	28
OTO AWORI	3	15	8	75
SHOMOLU	0	11	2	86
SURULERE	1	6	10	83
YABA	4	8	2	86
STATE INDICATOR	4	13	7	76

HOUSEHOLD WITH FIRE SUPPRESSION EQUIPMENT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	11	89
AGBOYI KETU	11	89
AGEGE	12	88
AJEROMI	9	91
ALIMOSHO	11	89
AMUWO ODOFIN	28	72
APAPA	29	71
APAPA-IGANMU	2	98
AYOBO IPAJA	20	80
BADAGRY	14	86
BADAGRY WEST	14	86
BARIGA	9	91
COKER AGUDA	21	79
EGBE IDIMU	14	86
EJIGBO	19	81
EPE	5	95
EREDO	18	82
ETI OSA	24	76
ETI OSA EAST	15	85
IBA	10	90
IBEJU	39	61
IFAKO	12	88
IFELODUN	7	93
IGANDO	10	90
IGBOGBO BAIYEKU	18	82
IJEDE	17	83
IKEJA	38	62
IKORODU	15	85
IKORODU NORTH	9	91
IKORODU WEST	17	83
IKOSI EJIRIN	8	92
IKOYI OBALENDE	54	46
IMOTA	2	98
IRU/VICTORIA ISLAND	59	41
ISHERI IKOSI	19	81
ISOLO	19	81
ITIRE IKATE	20	80
KOSOFE	22	78
LAGOS ISLAND	31	69
LAGOS ISLAND EAST	8	92
LAGOS MAINLAND	15	85
LEKKI	7	93
MOSAN OKUNOLA	24	76
MUSHIN	13	87
ODI OLOWO	25	75
OJO	8	92
OJODU	33	67
OJOKORO	16	84
OLORUNDA	4	96
ONIGBONGBO	7	93
ORADE	15	85
ORILE AGEGE	31	69
OSHODI	17	83
OTO AWORI	13	87
SHOMOLU	13	87
SURULERE	26	74
YABA	23	77
STATE INDICATOR	17	83

TYPES OF FIRE SUPPRESSION EQUIPMENT USED BY HOUSEHOLDS

LOCAL GOVERNMENT	Fire Hydrants	Fire Extinguisher	Fire Blankets
AGBADO/OKE ODO	33	67	0
AGBOYI KETU	53	47	0
AGEGE	9	91	0
AJEROMI	42	45	13
ALIMOSHO	5	95	0
AMUWO ODOFIN	2	90	7
APAPA	2	98	0
APAPA-IGANMU	33	67	0
AYOBO IPAJA	13	87	0
BADAGRY	10	90	0
BADAGRY WEST	10	90	0
BARIGA	4	92	4
COKER AGUDA	28	68	4
EGBE IDIMU	32	68	0
EJIGBO	10	88	3
EPE	0	100	0
EREDO	9	91	0
ETI OSA	14	86	0
ETI OSA EAST	28	72	0
IBA	17	83	0
IBEJU	45	55	0
IFAKO	0	96	4
IFELODUN	29	64	7
IGANDO	5	95	0
IGBOGBO BAIYEKU	8	92	0
IJEDE	9	91	0
IKEJA	10	88	2
IKORODU	0	100	0
IKORODU NORTH	0	83	17
IKORODU WEST	0	91	9
IKOSI EJIRIN	0	100	0
IKOYI OBALENDE	11	80	9
IMOTA	0	100	0
IRU/VICTORIA ISLAND	7	93	0
ISHERI IKOSI	0	100	0
ISOLO	26	67	7
ITIRE IKATE	4	96	0
KOSOFE	0	100	0
LAGOS ISLAND	12	76	12
LAGOS ISLAND EAST	11	58	32
LAGOS MAINLAND	12	85	4
LEKKI	0	100	0
MOSAN OKUNOLA	4	89	7
MUSHIN	8	92	0
ODI OLOWO	13	72	16
OJO	0	100	0
OJODU	5	95	0
OJOKORO	3	97	0
OLORUNDA	0	100	0
ONIGBONGBO	0	100	0
ORADE	30	70	0
ORILE AGEGE	9	79	12
OSHODI	31	64	6
OTO AWORI	17	78	4
SHOMOLU	3	89	8
SURULERE	9	75	16
YABA	0	90	10
STATE INDICATOR	12	83	5

EFFECTIVENESS OF LAGOS STATE FIRE SERVICES

LOCAL GOVERNMENT	Very effective	Effective	Not effective
AGBADO/OKE ODO	6	40	55
AGBOYI KETU	7	50	43
AGEGE	7	52	41
AJEROMI	11	48	42
ALIMOSHO	3	43	55
AMUWO ODOFIN	7	62	31
APAPA	1	61	39
APAPA-IGANMU	17	51	33
AYOBO IPAJA	7	45	48
BADAGRY	3	33	64
BADAGRY WEST	1	33	65
BARIGA	15	46	39
COKER AGUDA	9	58	33
EGBE IDIMU	25	40	36
EJIGBO	6	46	49
EPE	0	15	85
EREDO	7	38	56
ETI OSA	17	51	32
ETI OSA EAST	13	25	62
IBA	8	47	44
IBEJU	11	43	46
IFAKO	12	54	34
IFELODUN	10	47	43
IGANDO	3	43	54
IGBOGBO BAIYEKU	9	52	38
IJEDE	2	72	26
IKEJA	18	54	28
IKORODU	0	43	57
IKORODU NORTH	3	35	62
IKORODU WEST	3	66	31
IKOSI EJIRIN	10	65	26
IKOYI OBALENDE	29	44	26
IMOTA	5	32	63
IRU/VICTORIA ISLAND	9	67	24
ISHERI IKOSI	20	53	27
ISOLO	13	55	33
ITIRE IKATE	12	60	29
KOSOFE	3	51	46
LAGOS ISLAND	32	38	30
LAGOS ISLAND EAST	3	57	40
LAGOS MAINLAND	4	42	54
LEKKI	7	38	55
MOSAN OKUNOLA	3	47	50
MUSHIN	16	45	39
ODI OLOWO	21	46	33
OJO	6	35	59
OJODU	7	49	44
OJOKORO	6	54	41
OLORUNDA	1	46	53
ONIGBONGBO	7	46	48
ORADE	6	51	43
ORILE AGEGE	34	25	41
OSHODI	15	55	29
OTO AWORI	12	46	42
SHOMOLU	11	58	31
SURULERE	2	45	53
YABA	12	54	34
STATE INDICATOR	11	48	41

MONITORING OF HIGHWAYS BY ROAD SAFETY OFFICIALS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	24	76
AGBOYI KETU	46	54
AGEGE	40	60
AJEROMI	41	59
ALIMOSHO	36	64
AMUWO ODOFIN	58	42
APAPA	66	34
APAPA-IGANMU	29	71
AYOBO IPAJA	32	68
BADAGRY	48	52
BADAGRY WEST	47	53
BARIGA	38	62
COKER AGUDA	57	43
EGBE IDIMU	55	45
EJIGBO	37	63
EPE	25	75
EREDO	51	49
ETI OSA	48	52
ETI OSA EAST	37	63
IBA	63	37
IBEJU	50	50
IFAKO	33	67
IFELODUN	44	56
IGANDO	36	64
IGBOGBO BAIYEKU	43	57
IJEDE	75	25
IKEJA	50	50
IKORODU	52	48
IKORODU NORTH	41	59
IKORODU WEST	46	54
IKOSI EJIRIN	18	82
IKOYI OBALENDE	71	29
IMOTA	9	91
IRU/VICTORIA ISLAND	67	33
ISHERI IKOSI	45	55
ISOLO	36	64
ITIRE IKATE	42	58
KOSOFE	51	49
LAGOS ISLAND	32	68
LAGOS ISLAND EAST	63	37
LAGOS MAINLAND	39	61
LEKKI	0	100
MOSAN OKUNOLA	31	69
MUSHIN	45	55
ODI OLOWO	44	56
OJO	40	60
OJODU	42	58
OJOKORO	46	54
OLORUNDA	35	65
ONIGBONGBO	60	40
ORADE	45	55
ORILE AGEGE	39	61
OSHODI	35	65
OTO AWORI	54	46
SHOMOLU	53	47
SURULERE	51	49
YABA	70	30
STATE INDICATOR	45	55

INSPECTION OF VEHICLE BY VEHICLE INSPECTION OFFICERS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	29	71
AGBOYI KETU	45	55
AGEGE	36	64
AJEROMI	36	64
ALIMOSHO	41	59
AMUWO ODOFIN	54	46
APAPA	57	43
APAPA-IGANMU	43	57
AYOBO IPAJA	29	71
BADAGRY	53	47
BADAGRY WEST	53	47
BARIGA	37	63
COKER AGUDA	53	47
EGBE IDIMU	54	46
EJIGBO	36	64
EPE	18	82
EREDO	61	39
ETI OSA	45	55
ETI OSA EAST	34	66
IBA	69	31
IBEJU	39	61
IFAKO	35	65
IFELODUN	44	56
IGANDO	42	58
IGBOGBO BAIYEKU	35	65
IJEDE	58	42
IKEJA	64	36
IKORODU	48	52
IKORODU NORTH	39	61
IKORODU WEST	52	48
IKOSI EJIRIN	24	76
IKOYI OBALENDE	80	20
IMOTA	5	95
IRU/VICTORIA ISLAND	59	41
ISHERI IKOSI	41	59
ISOLO	31	69
ITIRE IKATE	44	56
KOSOFE	47	53
LAGOS ISLAND	23	77
LAGOS ISLAND EAST	52	48
LAGOS MAINLAND	43	57
LEKKI	14	86
MOSAN OKUNOLA	30	70
MUSHIN	43	57
ODI OLOWO	48	52
OJO	37	63
OJODU	44	56
OJOKORO	39	61
OLORUNDA	39	61
ONIGBONGBO	57	43
ORADE	51	49
ORILE AGEGE	43	57
OSHODI	32	68
OTO AWORI	54	46
SHOMOLU	53	47
SURULERE	51	49
YABA	71	29
STATE INDICATOR	44	56

EFFICIENCY OF LAGOS STATE TRAFFIC MANAGEMENT AUTHOURITY

LOCAL GOVERNMENT	Highly efficient	Fairly efficient	Moderately efficient	Not efficient
AGBADO/OKE ODO	17	51	4	28
AGBOYI KETU	20	54	6	20
AGEGE	23	53	11	13
AJEROMI	21	49	16	14
ALIMOSHO	13	48	14	24
AMUWO ODOFIN	28	56	3	13
APAPA	52	35	5	8
APAPA-IGANMU	11	64	10	15
AYOBO IPAJA	15	52	8	25
BADAGRY	22	38	12	27
BADAGRY WEST	21	39	13	28
BARIGA	18	53	11	17
COKER AGUDA	29	56	5	11
EGBE IDIMU	24	39	18	20
EJIGBO	17	53	9	21
EPE	5	44	7	44
EREDO	26	18	10	46
ETI OSA	42	35	6	17
ETI OSA EAST	19	56	4	21
IBA	32	42	13	13
IBEJU	39	36	0	25
IFAKO	17	62	9	12
IFELODUN	35	41	11	13
IGANDO	14	48	14	24
IGBOGBO BAIYEKU	26	45	9	20
IJEDE	43	51	0	6
IKEJA	30	39	24	6
IKORODU	25	55	3	16
IKORODU NORTH	15	55	6	24
IKORODU WEST	29	32	31	8
IKOSI EJIRIN	18	58	5	19
IKOYI OBALENDE	29	45	17	9
IMOTA	9	25	23	43
IRU/VICTORIA ISLAND	40	40	13	7
ISHERI IKOSI	43	36	7	14
ISOLO	23	61	6	10
ITIRE IKATE	23	54	12	11
KOSOFE	30	52	9	9
LAGOS ISLAND	31	58	9	2
LAGOS ISLAND EAST	36	42	9	13
LAGOS MAINLAND	18	59	6	17
LEKKI	17	41	14	28
MOSAN OKUNOLA	15	40	12	32
MUSHIN	23	48	15	15
ODI OLOWO	26	51	18	6
OJO	27	36	9	27
OJODU	20	36	20	24
OJOKORO	25	50	12	13
OLORUNDA	7	40	10	43
ONIGBONGBO	39	40	11	9
ORADE	32	40	11	17
ORILE AGEGE	30	46	16	8
OSHODI	24	61	6	10
OTO AWORI	31	45	5	19
SHOMOLU	39	45	5	10
SURULERE	28	42	16	14
YABA	38	34	21	7
STATE INDICATOR	26	47	11	16

EFFICIENCY OF THE OPERATION OF KAI OFFICIALS

LOCAL GOVERNMENT	Highly efficient	Fairly efficient	Moderately efficient	Not efficient
AGBADO/OKE ODO	13	43	9	35
AGBOYI KETU	20	47	8	25
AGEGE	21	48	12	20
AJEROMI	23	49	11	17
ALIMOSHO	14	48	6	32
AMUWO ODOFIN	20	56	7	17
APAPA	38	43	1	18
APAPA-IGANMU	9	49	22	20
AYOBO IPAJA	12	46	7	36
BADAGRY	22	34	10	34
BADAGRY WEST	21	35	10	35
BARIGA	22	50	11	17
COKER AGUDA	19	51	11	19
EGBE IDIMU	15	32	17	36
EJIGBO	12	46	9	34
EPE	5	49	8	38
EREDO	28	16	13	43
ETI OSA	38	26	15	21
ETI OSA EAST	25	48	6	21
IBA	24	43	11	21
IBEJU	36	36	4	25
IFAKO	18	58	6	17
IFELODUN	31	41	10	18
IGANDO	15	47	6	32
IGBOGBO BAIYEKU	25	43	6	26
IJEDE	42	46	2	11
IKEJA	27	30	21	22
IKORODU	25	52	7	15
IKORODU NORTH	6	67	8	20
IKORODU WEST	26	42	18	14
IKOSI EJIRIN	16	53	11	19
IKOYI OBALENDE	25	41	6	28
IMOTA	11	42	2	46
IRU/VICTORIA ISLAND	37	43	6	14
ISHERI IKOSI	38	37	7	18
ISOLO	19	54	10	18
ITIRE IKATE	21	45	18	16
KOSOFE	22	44	12	21
LAGOS ISLAND	27	53	17	2
LAGOS ISLAND EAST	27	43	18	12
LAGOS MAINLAND	15	66	8	11
LEKKI	10	48	14	28
MOSAN OKUNOLA	9	44	10	37
MUSHIN	20	40	19	21
ODI OLOWO	26	47	15	12
OJO	20	29	12	39
OJODU	17	36	16	31
OJOKORO	18	47	19	17
OLORUNDA	4	22	14	60
ONIGBONGBO	29	47	12	12
ORADE	25	49	11	15
ORILE AGEGE	26	48	14	11
OSHODI	17	54	12	18
OTO AWORI	21	50	6	23
SHOMOLU	29	40	14	17
SURULERE	19	44	16	21
YABA	27	44	13	16
STATE INDICATOR	22	45	12	21

FREQUENCY OF THE OPERATION OF LAGOS STATE TRAFFIC MANAGEMENT AUTHOURITY

LOCAL GOVERNMENT	Very frequent	Not frequent	No operation
AGBADO/OKE ODO	30	44	26
AGBOYI KETU	38	40	22
AGEGE	46	43	12
AJEROMI	35	55	10
ALIMOSHO	42	38	21
AMUWO ODOFIN	44	44	12
APAPA	57	33	9
APAPA-IGANMU	17	69	14
AYOBO IPAJA	26	51	23
BADAGRY	26	44	30
BADAGRY WEST	25	44	31
BARIGA	32	54	14
COKER AGUDA	55	41	4
EGBE IDIMU	40	37	24
EJIGBO	34	42	23
EPE	5	70	25
EREDO	33	26	41
ETI OSA	45	38	17
ETI OSA EAST	29	53	18
IBA	44	47	10
IBEJU	43	36	21
IFAKO	35	51	13
IFELODUN	39	51	9
IGANDO	42	37	21
IGBOGBO BAIYEKU	40	37	23
IJEDE	60	38	2
IKEJA	50	38	13
IKORODU	36	42	22
IKORODU NORTH	29	50	21
IKORODU WEST	57	32	11
IKOSI EJIRIN	34	45	21
IKOYI OBALENDE	48	43	9
IMOTA	20	31	49
IRU/VICTORIA ISLAND	62	31	7
ISHERI IKOSI	53	33	14
ISOLO	30	58	12
ITIRE IKATE	48	39	14
KOSOFE	44	43	13
LAGOS ISLAND	22	57	21
LAGOS ISLAND EAST	43	47	10
LAGOS MAINLAND	39	49	13
LEKKI	14	62	24
MOSAN OKUNOLA	28	35	37
MUSHIN	52	37	12
ODI OLOWO	41	37	21
OJO	40	32	28
OJODU	36	38	26
OJOKORO	42	50	9
OLORUNDA	14	33	53
ONIGBONGBO	66	26	8
ORADE	49	35	16
ORILE AGEGE	35	45	20
OSHODI	29	62	9
OTO AWORI	43	39	18
SHOMOLU	51	41	8
SURULERE	48	35	17
YABA	62	31	7
STATE INDICATOR	40	44	16

HOUSEHOLD DWELLING TYPE

TABLES	Face me I face you	Mini flat/ self contain	Boys Quarters	Duplex	Shack squatter settlement	Apartment Flat (Bungalow)	Multi-compound (Family Building)
AGBADO/OKE ODO	66	14	1	4	1	12	3
AGBOYI KETU	59	23	0	11	0	5	2
AGEGE	69	14	2	2	1	6	5
AJEROMI	84	7	2	2	0	4	1
ALIMOSHO	62	18	3	4	1	9	4
AMUWO ODOFIN	7	26	1	7	3	53	4
APAPA	18	12	12	16	7	28	6
APAPA-IGANMU	87	11	1	0	0	0	1
AYOBO IPAJA	54	33	0	1	1	10	2
BADAGRY	48	23	0	4	8	10	7
BADAGRY WEST	47	24	0	4	8	10	7
BARIGA	69	20	3	2	0	3	3
COKER AGUDA	55	19	1	6	0	16	3
EGBE IDIMU	48	31	3	5	0	10	3
EJIGBO	40	25	1	2	0	27	6
EPE	66	13	0	0	0	18	3
EREDO	75	21	2	0	0	2	0
ETI OSA	42	31	5	3	4	14	1
ETI OSA EAST	67	12	2	7	1	10	2
IBA	43	24	4	4	1	24	0
IBEJU	61	14	0	7	11	0	7
IFAKO	39	38	5	2	0	10	5
IFELODUN	75	12	2	3	0	7	1
IGANDO	63	18	3	4	1	9	4
IGBOGBO BAIYEKU	34	29	12	6	0	17	2
IJEDE	52	15	2	6	0	15	9
IKEJA	42	32	4	5	0	18	0
IKORODU	49	16	7	1	3	18	4
IKORODU NORTH	52	18	0	5	2	23	2
IKORODU WEST	48	22	5	0	0	26	0
IKOSI EJIRIN	53	15	2	0	0	6	24
IKOYI OBALENDE	15	32	0	36	0	16	1
IMOTA	85	3	5	2	0	6	0
IRU/VICTORIA ISLAND	21	16	9	31	5	19	0
ISHERI IKOSI	53	16	1	6	2	19	3
ISOLO	33	36	8	7	2	12	2
ITIRE IKATE	51	14	3	2	1	26	2
KOSOFE	49	21	2	8	0	16	4
LAGOS ISLAND	26	37	29	6	1	1	0
LAGOS ISLAND EAST	70	13	0	2	2	11	2
LAGOS MAINLAND	60	18	2	6	1	9	4
LEKKI	76	7	0	0	7	10	0
MOSAN OKUNOLA	40	29	3	3	1	23	2
MUSHIN	65	20	1	2	1	8	3
ODI OLOWO	45	22	13	12	1	6	2
OJO	65	17	0	0	2	15	1
OJODU	36	28	2	15	0	15	5
OJOKORO	57	21	2	4	0	15	0
OLORUNDA	76	7	4	0	0	6	7
ONIGBONGBO	61	19	1	7	0	10	2
ORADE	61	19	1	2	0	15	3
ORILE AGEGE	55	28	12	1	2	3	0
OSHODI	33	34	8	7	3	13	3
OTO AWORI	51	23	4	4	0	17	1
SHOMOLU	57	20	2	5	0	12	3
SURULERE	17	34	2	7	0	37	2
YABA	49	22	2	3	2	17	6
STATE INDICATOR	53	21	4	5	1	13	3

PREDOMINANT BUILDING MATERIAL OF HOUSEHOLD DWELLING

LOCAL GOVERNMENT	Wood and Thatch	Wood and Zinc/ galvanized roof	Mud bricks thatched roof	zinc/ galvanized roof	Baked/ burnt bricks/ asbestos roof	Baked/ burnt bricks/ zinc/ galvanized roof	Concrete cement/ zinc/ galvanized roof	Concrete cement/ asbestos roof
AGBADO/OKE ODO	0	6	1	3	1	2	40	48
AGBOYI KETU	1	3	0	1	3	5	39	49
AGEGE	6	3	3	2	3	1	50	33
AJEROMI	1	2	3	1	2	2	46	42
ALIMOSHO	2	6	0	1	3	2	39	47
AMUWO ODOFIN	1	4	7	1	1	1	18	67
APAPA	1	4	0	0	3	1	36	55
APAPA-IGANMU	1	3	0	1	3	0	45	47
AYOBO IPAJA	0	5	0	2	1	1	32	59
BADAGRY	11	0	0	5	1	0	36	47
BADAGRY WEST	11	0	0	6	1	0	36	46
BARIGA	5	5	0	0	1	5	43	41
COKER AGUDA	2	2	2	2	1	0	34	57
EGBE IDIMU	0	6	0	2	0	3	37	52
EJIGBO	2	5	0	0	3	2	44	43
EPE	0	0	13	0	0	2	44	41
EREDO	0	0	5	13	0	7	34	41
ETI OSA	3	3	0	3	0	3	40	48
ETI OSA EAST	2	9	2	6	1	6	46	28
IBA	1	4	2	0	0	0	30	63
IBEJU	18	0	0	0	4	0	36	43
IFAKO	2	11	3	1	2	3	26	51
IFELODUN	1	3	2	0	0	0	40	55
IGANDO	2	6	0	1	3	2	40	46
IGBOGBO BAIYEKU	3	12	3	0	5	5	40	32
IJEDE	0	2	3	2	0	0	17	77
IKEJA	2	2	0	0	0	3	33	61
IKORODU	3	3	1	4	4	1	33	49
IKORODU NORTH	5	0	12	0	3	0	38	42
IKORODU WEST	0	0	6	0	0	0	60	34
IKOSI EJIRIN	3	5	8	5	3	0	44	32
IKOYI OBALENDE	4	0	0	1	6	6	26	57
IMOTA	17	6	17	6	0	15	34	5
IRU/VICTORIA ISLAND	7	5	5	0	1	1	18	62
ISHERI IKOSI	2	3	0	1	3	0	42	49
ISOLO	18	29	6	3	4	1	15	24
ITIRE IKATE	4	4	1	1	3	1	42	44
KOSOFE	1	1	3	0	2	4	47	42
LAGOS ISLAND	25	41	21	8	1	1	2	0
LAGOS ISLAND EAST	0	2	5	0	0	1	47	45
LAGOS MAINLAND	2	8	2	1	2	1	51	34
LEKKI	10	7	0	0	0	0	38	45
MOSAN OKUNOLA	2	6	2	2	3	1	18	67
MUSHIN	0	2	1	2	1	2	43	49
ODI OLOWO	6	13	10	7	3	1	25	36
OJO	0	4	1	1	1	3	53	37
OJODU	2	3	2	1	1	2	31	58
OJOKORO	0	5	6	2	1	1	47	37
OLORUNDA	0	6	0	4	3	1	47	39
ONIGBONGBO	16	0	6	3	0	0	34	40
ORADE	3	5	3	2	0	2	43	43
ORILE AGEGE	22	32	11	3	2	1	12	18
OSHODI	19	30	7	2	3	2	15	23
OTO AWORI	1	3	1	0	1	0	46	49
SHOMOLU	2	2	2	1	1	2	41	49
SURULERE	2	0	2	2	4	0	29	61
YABA	4	1	3	4	6	1	42	40
STATE INDICATOR	4	7	3	2	2	2	36	44

HOUSEHOLD DWELLING ACCESS TO MAJOR STREET

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	81	19
AGBOYI KETU	77	23
AGEGE	89	11
AJEROMI	89	11
ALIMOSHO	89	11
AMUWO ODOFIN	87	13
APAPA	95	5
APAPA-IGANMU	89	11
AYOBO IPAJA	85	15
BADAGRY	70	30
BADAGRY WEST	69	31
BARIGA	84	16
COKER AGUDA	88	12
EGBE IDIMU	89	11
EJIGBO	87	13
EPE	100	0
EREDO	97	3
ETI OSA	78	22
ETI OSA EAST	91	9
IBA	89	11
IBEJU	86	14
IFAKO	75	25
IFELODUN	82	18
IGANDO	89	11
IGBOGBO BAIYEKU	72	28
IJEDE	77	23
IKEJA	92	8
IKORODU	78	22
IKORODU NORTH	85	15
IKORODU WEST	98	2
IKOSI EJIRIN	90	10
IKOYI OBALENDE	84	16
IMOTA	82	18
IRU/VICTORIA ISLAND	86	14
ISHERI IKOSI	86	14
ISOLO	63	38
ITIRE IKATE	88	12
KOSOFE	87	13
LAGOS ISLAND	32	68
LAGOS ISLAND EAST	88	12
LAGOS MAINLAND	92	8
LEKKI	62	38
MOSAN OKUNOLA	66	34
MUSHIN	89	11
ODI OLOWO	70	30
OJO	74	26
OJODU	89	11
OJOKORO	84	16
OLORUNDA	89	11
ONIGBONGBO	94	6
ORADE	93	7
ORILE AGEGE	66	34
OSHODI	59	41
OTO AWORI	85	15
SHOMOLU	88	12
SURULERE	88	12
YABA	88	12
STATE INDICATOR	82	18

HOUSEHOLD CONDITION/ COMPLETION STATUS OF BUILDING

LOCAL GOVERNMENT	COMPLETED	PARTIALLY COMPLETED	UNCOMPLETED
AGBADO/OKE ODO	86	9	5
AGBOYI KETU	89	6	5
AGEGE	92	5	2
AJEROMI	94	4	2
ALIMOSHO	93	4	3
AMUWO ODOFIN	100	0	0
APAPA	99	0	1
APAPA-IGANMU	99	1	0
AYOBO IPAJA	89	6	5
BADAGRY	71	18	11
BADAGRY WEST	71	18	11
BARIGA	95	4	1
COKER AGUDA	97	2	0
EGBE IDIMU	94	4	3
EJIGBO	92	5	3
EPE	92	0	8
EREDO	93	5	2
ETI OSA	87	7	6
ETI OSA EAST	91	4	5
IBA	93	3	3
IBEJU	86	7	7
IFAKO	76	19	5
IFELODUN	98	2	0
IGANDO	93	4	3
IGBOGBO BAIYEKU	98	2	0
IJEDE	97	0	3
IKEJA	99	1	0
IKORODU	85	15	0
IKORODU NORTH	76	14	11
IKORODU WEST	97	0	3
IKOSI EJIRIN	92	6	2
IKOYI OBALENDE	100	0	0
IMOTA	83	14	3
IRU/VICTORIA ISLAND	96	4	1
ISHERI IKOSI	94	2	3
ISOLO	68	26	6
ITIRE IKATE	93	2	5
KOSOFE	96	3	2
LAGOS ISLAND	22	36	42
LAGOS ISLAND EAST	96	2	2
LAGOS MAINLAND	96	4	1
LEKKI	76	21	3
MOSAN OKUNOLA	86	6	8
MUSHIN	96	3	1
ODI OLOWO	72	13	15
OJO	91	6	3
OJODU	95	2	3
OJOKORO	87	7	6
OLORUNDA	69	24	7
ONIGBONGBO	92	7	1
ORADE	96	1	3
ORILE AGEGE	60	28	12
OSHODI	65	28	7
OTO AWORI	95	3	2
SHOMOLU	97	2	1
SURULERE	95	1	4
YABA	93	3	4
STATE INDICATOR	88	7	5

Major material of the roof of Household Dwelling

LOCAL GOVERNMENT	Thatch	Wood/bamboo	Corrugated iron sheets	Cement/concrete	Asbestos	Aluminium
AGBADO/OKE ODO	2	0	28	10	43	18
AGBOYI KETU	2	1	23	7	44	23
AGEGE	2	1	39	8	36	13
AJEROMI	2	1	42	7	32	17
ALIMOSHO	5	1	19	13	46	15
AMUWO ODOFIN	5	0	18	3	64	11
APAPA	3	1	24	8	49	14
APAPA-IGANMU	9	1	26	3	37	24
AYOBO IPAJA	1	1	19	14	54	11
BADAGRY	1	7	25	4	52	11
BADAGRY WEST	1	7	25	3	53	11
BARIGA	7	2	22	8	40	21
COKER AGUDA	0	0	30	13	45	12
EGBE IDIMU	1	2	24	11	52	10
EJIGBO	3	3	20	11	48	15
EPE	0	0	36	0	57	7
EREDO	2	0	39	0	44	15
ETI OSA	2	2	31	8	49	9
ETI OSA EAST	4	6	30	9	33	19
IBA	1	0	15	12	54	17
IBEJU	0	7	32	0	46	14
IFAKO	6	15	17	11	41	10
IFELODUN	1	1	30	5	43	20
IGANDO	5	1	20	12	46	16
IGBOGBO BAIYEKU	3	3	31	6	43	14
IJEDE	0	0	15	2	65	18
IKEJA	1	0	12	7	66	14
IKORODU	3	1	37	12	39	7
IKORODU NORTH	2	0	32	6	36	24
IKORODU WEST	0	2	34	2	57	6
IKOSI EJIRIN	0	3	56	6	27	6
IKOYI OBALENDE	1	1	16	4	44	34
IMOTA	2	5	51	3	20	20
IRU/VICTORIA ISLAND	0	4	15	1	66	15
ISHERI IKOSI	3	1	31	5	37	23
ISOLO	20	23	16	5	30	6
ITIRE IKATE	3	9	24	5	40	18
KOSOFE	1	1	32	4	43	20
LAGOS ISLAND	27	56	13	4	0	0
LAGOS ISLAND EAST	2	1	33	4	41	19
LAGOS MAINLAND	6	8	26	5	32	23
LEKKI	14	7	7	17	38	17
MOSAN OKUNOLA	3	3	13	12	57	13
MUSHIN	0	3	29	7	44	17
ODI OLOWO	5	16	30	14	27	9
OJO	0	2	42	7	32	17
OJODU	1	1	20	6	55	18
OJOKORO	0	0	36	15	33	16
OLORUNDA	1	1	33	11	38	15
ONIGBONGBO	0	2	48	13	34	3
ORADE	1	0	41	3	45	10
ORILE AGEGE	27	24	19	5	17	7
OSHODI	21	24	17	4	31	3
OTO AWORI	6	1	18	13	42	21
SHOMOLU	0	0	35	7	49	10
SURULERE	0	0	14	9	61	15
YABA	3	2	38	6	41	11
STATE INDICATOR	5	5	27	8	41	14

LOCAL GOVERNMENT	Mud/mud bricks	Thatch	Wood/ bamboo	Corrugated iron sheets	Cement/ concrete
AGBADO/OKE ODO	4	0	1	6	90
AGBOYI KETU	3	2	3	2	89
AGEGE	5	1	1	4	89
AJEROMI	3	1	2	7	87
ALIMOSHO	5	2	2	6	85
AMUWO ODOFIN	3	1	1	1	95
APAPA	5	0	3	1	91
APAPA-IGANMU	3	4	1	5	87
AYOBO IPAJA	1	0	2	3	95
BADAGRY	5	0	7	3	85
BADAGRY WEST	6	0	7	3	85
BARIGA	2	2	4	9	83
COKER AGUDA	1	0	2	4	93
EGBE IDIMU	0	1	1	7	92
EJIGBO	3	1	2	6	87
EPE	0	0	0	7	93
EREDO	8	2	2	3	85
ETI OSA	0	0	5	3	91
ETI OSA EAST	2	5	2	11	79
IBA	0	0	0	4	96
IBEJU	7	0	0	4	89
IFAKO	5	15	3	3	74
IFELODUN	0	0	1	10	88
IGANDO	5	2	2	6	84
IGBOGBO BAIYEKU	3	5	0	5	88
IJEDE	0	0	2	0	98
IKEJA	0	1	0	3	96
IKORODU	4	1	1	4	88
IKORODU NORTH	11	0	2	3	85
IKORODU WEST	3	2	0	0	95
IKOSI EJIRIN	6	3	0	11	79
IKOYI OBALENDE	1	2	1	7	89
IMOTA	35	2	2	11	51
IRU/VICTORIA ISLAND	5	0	9	1	85
ISHERI IKOSI	3	1	2	6	89
ISOLO	17	23	5	8	47
ITIRE IKATE	4	5	0	3	88
KOSOFE	2	1	0	4	93
LAGOS ISLAND	27	39	27	5	2
LAGOS ISLAND EAST	6	0	1	5	88
LAGOS MAINLAND	4	4	1	5	85
LEKKI	3	3	14	0	79
MOSAN OKUNOLA	1	1	4	4	90
MUSHIN	0	1	0	4	94
ODI OLOWO	8	13	10	9	60
OJO	0	1	0	9	89
OJODU	0	2	1	2	95
OJOKORO	3	0	2	8	87
OLORUNDA	4	4	0	3	89
ONIGBONGBO	5	1	1	19	75
ORADE	0	0	2	11	87
ORILE AGEGE	23	31	9	3	34
OSHODI	17	25	7	9	43
OTO AWORI	2	0	0	4	94
SHOMOLU	1	0	1	3	95
SURULERE	3	0	2	2	92
YABA	1	1	2	6	91
STATE INDICATOR	5	5	3	6	82

THE PRIMARY MATERIAL OF THE FLOOR

LOCAL GOVERNMENT	Earth/mud	Wood	Plank	Concrete	Tiles
AGBADO/OKE ODO	11	1	1	80	7
AGBOYI KETU	8	2	3	78	8
AGEGE	5	1	2	84	9
AJEROMI	6	5	0	87	2
ALIMOSHO	13	2	0	78	7
AMUWO ODOFIN	0	3	1	73	23
APAPA	1	2	0	67	30
APAPA-IGANMU	3	3	0	89	6
AYOBO IPAJA	10	2	0	77	11
BADAGRY	11	4	0	82	3
BADAGRY WEST	11	4	0	82	3
BARIGA	5	3	0	84	7
COKER AGUDA	5	2	1	86	6
EGBE IDIMU	4	0	0	88	8
EJIGBO	9	3	0	74	13
EPE	7	0	0	90	3
EREDO	7	2	0	90	2
ETI OSA	3	0	0	85	12
ETI OSA EAST	4	6	1	75	15
IBA	3	1	2	75	18
IBEJU	25	0	0	71	4
IFAKO	8	13	4	62	14
IFELODUN	4	1	0	89	5
IGANDO	13	2	0	78	7
IGBOGBO BAIYEKU	3	8	0	66	23
IJEDE	0	0	2	86	12
IKEJA	1	4	0	79	16
IKORODU	6	6	0	76	12
IKORODU NORTH	14	5	0	70	12
IKORODU WEST	9	3	0	74	14
IKOSI EJIRIN	8	5	0	84	3
IKOYI OBALENDE	1	6	1	44	48
IMOTA	17	6	0	77	0
IRU/VICTORIA ISLAND	1	0	9	60	30
ISHERI IKOSI	1	1	1	84	14
ISOLO	20	21	6	39	13
ITIRE IKATE	5	6	4	69	17
KOSOFE	4	1	3	74	18
LAGOS ISLAND	20	51	21	7	0
LAGOS ISLAND EAST	1	0	3	88	8
LAGOS MAINLAND	4	6	0	80	9
LEKKI	24	3	0	66	7
MOSAN OKUNOLA	7	2	2	54	35
MUSHIN	3	1	3	89	5
ODI OLOWO	11	10	12	60	7
OJO	2	6	0	88	5
OJODU	1	5	1	76	17
OJOKORO	2	2	4	82	10
OLORUNDA	10	3	0	86	1
ONIGBONGBO	2	1	3	87	7
ORADE	6	5	0	81	8
ORILE AGEGE	20	27	12	35	6
OSHODI	22	22	7	39	10
OTO AWORI	3	2	0	76	19
SHOMOLU	3	0	3	88	5
SURULERE	2	2	0	78	17
YABA	4	4	4	79	8
STATE INDICATOR	7	6	3	74	11

NUMBER OF ROOMS HOUSEHOLD OCCUPY

LOCAL GOVERNMENT	1--2rooms	3--4rooms	5--6rooms	7--8rooms	>8rooms
AGBADO/OKE ODO	61	25	8	2	4
AGBOYI KETU	61	25	7	5	2
AGEGE	55	24	9	7	5
AJEROMI	78	17	1	3	1
ALIMOSHO	62	25	6	4	4
AMUWO ODOFIN	30	48	9	0	14
APAPA	34	33	9	7	16
APAPA-IGANMU	87	7	2	0	4
AYOBO IPAJA	48	39	3	6	4
BADAGRY	60	26	7	0	7
BADAGRY WEST	60	26	7	0	7
BARIGA	68	20	1	4	7
COKER AGUDA	62	28	7	2	2
EGBE IDIMU	47	31	6	10	6
EJIGBO	50	40	7	2	1
EPE	66	30	2	3	0
EREDO	70	20	2	2	7
ETI OSA	61	19	3	4	13
ETI OSA EAST	60	28	2	6	4
IBA	53	42	3	1	0
IBEJU	54	11	14	7	14
IFAKO	39	41	8	7	6
IFELODUN	62	29	2	1	5
IGANDO	61	25	6	4	4
IGBOGBO BAIYEKU	62	28	8	3	0
IJEDE	55	18	9	0	17
IKEJA	47	39	6	2	6
IKORODU	45	43	7	3	1
IKORODU NORTH	59	30	11	0	0
IKORODU WEST	57	42	2	0	0
IKOSI EJIRIN	56	24	10	5	5
IKOYI OBALENDE	30	48	11	0	11
IMOTA	75	20	3	2	0
IRU/VICTORIA ISLAND	36	24	29	7	5
ISHERI IKOSI	51	31	13	5	1
ISOLO	36	46	7	8	3
ITIRE IKATE	54	34	5	4	3
KOSOFE	51	38	4	4	2
LAGOS ISLAND	32	37	26	3	2
LAGOS ISLAND EAST	76	12	5	1	6
LAGOS MAINLAND	69	22	6	2	1
LEKKI	79	17	0	3	0
MOSAN OKUNOLA	42	40	6	5	7
MUSHIN	69	23	3	1	5
ODI OLOWO	50	26	14	6	4
OJO	62	26	2	3	7
OJODU	34	35	11	2	18
OJOKORO	37	36	12	8	7
OLORUNDA	74	24	1	1	0
ONIGBONGBO	46	30	22	2	0
ORADE	63	27	6	3	0
ORILE AGEGE	48	29	13	6	4
OSHODI	35	46	8	7	4
OTO AWORI	55	38	6	0	2
SHOMOLU	67	23	7	3	1
SURULERE	32	50	14	1	4
YABA	53	35	9	2	1
STATE INDICATOR	55	30	7	4	4

THE SIZE OF THE BEDROOM THE HOUSEHOLD OCCUPY

LOCAL GOVERNMENT	10 by 10	10 by 12	12 by 12	12 by 14	14 by 16
AGBADO/OKE ODO	19	56	21	4	1
AGBOYI KETU	21	63	12	3	0
AGEGE	25	49	18	4	4
AJEROMI	25	62	11	2	0
ALIMOSHO	25	55	17	3	1
AMUWO ODOFIN	3	66	19	9	3
APAPA	17	61	11	9	1
APAPA-IGANMU	34	52	14	0	0
AYOBO IPAJA	39	47	11	2	1
BADAGRY	3	75	15	7	0
BADAGRY WEST	3	75	15	7	0
BARIGA	25	54	17	3	0
COKER AGUDA	20	53	21	6	0
EGBE IDIMU	26	54	19	1	0
EJIGBO	24	57	18	1	0
EPE	30	61	7	3	0
EREDO	13	62	21	3	0
ETI OSA	19	63	12	6	0
ETI OSA EAST	33	43	18	4	2
IBA	16	56	21	6	1
IBEJU	29	39	25	7	0
IFAKO	20	54	22	3	1
IFELODUN	25	59	10	5	0
IGANDO	24	55	18	3	1
IGBOGBO BAIYEKU	15	69	12	3	0
IJEDE	3	72	12	5	8
IKEJA	21	52	22	4	2
IKORODU	30	48	22	0	0
IKORODU NORTH	15	61	18	6	0
IKORODU WEST	23	55	22	0	0
IKOSI EJIRIN	6	69	16	5	3
IKOYI OBALENDE	27	48	24	1	1
IMOTA	14	62	22	3	0
IRU/VICTORIA ISLAND	29	42	18	6	5
ISHERI IKOSI	7	66	19	1	6
ISOLO	23	57	17	2	1
ITIRE IKATE	17	63	17	3	0
KOSOFE	26	52	17	2	3
LAGOS ISLAND	23	50	21	5	0
LAGOS ISLAND EAST	19	61	16	2	2
LAGOS MAINLAND	31	53	14	2	1
LEKKI	7	41	48	0	3
MOSAN OKUNOLA	38	44	12	3	4
MUSHIN	18	62	15	4	1
ODI OLOWO	22	41	27	6	5
OJO	26	66	5	2	2
OJODU	14	45	22	17	2
OJOKORO	20	55	17	8	0
OLORUNDA	33	65	1	0	0
ONIGBONGBO	34	39	20	2	3
ORADE	34	41	23	1	1
ORILE AGEGE	34	46	15	4	0
OSHODI	24	56	18	2	0
OTO AWORI	20	59	17	4	1
SHOMOLU	20	62	8	10	1
SURULERE	17	52	29	2	0
YABA	17	59	14	9	0
STATE INDICATOR	23	55	17	4	1

THE NUMBER OF HOUSEHOLD MEMBERS OCCUPYING THE BEDROOM

LOCAL GOVERNMENT	1--2	3--4	5--6	7--8	>8
AGBADO/OKE ODO	24	43	30	1	2
AGBOYI KETU	34	40	20	2	4
AGEGE	28	40	22	2	8
AJEROMI	26	57	14	2	1
ALIMOSHO	18	50	26	3	3
AMUWO ODOFIN	32	25	30	4	9
APAPA	25	25	34	1	15
APAPA-IGANMU	43	39	7	5	7
AYOBO IPAJA	39	38	16	3	5
BADAGRY	32	49	10	1	8
BADAGRY WEST	32	49	10	1	8
BARIGA	38	34	16	6	7
COKER AGUDA	33	41	21	3	2
EGBE IDIMU	39	43	12	2	4
EJIGBO	26	39	28	5	2
EPE	13	52	23	2	10
EREDO	25	54	16	2	3
ETI OSA	27	43	13	7	10
ETI OSA EAST	36	44	17	4	1
IBA	29	45	19	6	2
IBEJU	36	29	18	11	7
IFAKO	29	41	20	4	7
IFELODUN	26	44	16	4	9
IGANDO	19	50	26	3	3
IGBOGBO BAIYEKU	22	40	29	5	5
IJEDE	32	28	11	6	23
IKEJA	34	36	20	2	8
IKORODU	51	36	9	3	1
IKORODU NORTH	39	32	24	5	0
IKORODU WEST	25	38	9	12	15
IKOSI EJIRIN	44	32	19	0	5
IKOYI OBALENDE	39	34	20	5	1
IMOTA	15	69	14	2	0
IRU/VICTORIA ISLAND	44	44	6	5	1
ISHERI IKOSI	20	29	41	6	4
ISOLO	32	46	18	1	3
ITIRE IKATE	33	40	15	7	5
KOSOFE	42	27	26	2	3
LAGOS ISLAND	27	44	23	4	1
LAGOS ISLAND EAST	18	52	21	4	5
LAGOS MAINLAND	26	39	23	3	9
LEKKI	28	62	3	0	7
MOSAN OKUNOLA	41	29	15	6	9
MUSHIN	31	29	26	8	7
ODI OLOWO	32	36	22	6	3
OJO	34	31	24	7	4
OJODU	36	24	21	3	15
OJOKORO	25	41	18	5	11
OLORUNDA	29	40	25	4	1
ONIGBONGBO	36	43	16	2	2
ORADE	31	49	13	3	4
ORILE AGEGE	28	48	16	5	2
OSHODI	31	49	17	1	2
OTO AWORI	36	40	16	7	2
SHOMOLU	28	42	17	4	9
SURULERE	39	27	29	4	1
YABA	26	47	21	3	3
STATE INDICATOR	31	40	20	4	5

NUMBER OF OTHER HOUSEHOLDS SHARING THE DWELLING

LOCAL GOVERNMENT	Nil	1--2	3--4	5--6	7--8	>8
AGBADO/OKE ODO	31	8	10	19	12	19
AGBOYI KETU	33	11	12	20	11	13
AGEGE	18	9	19	16	14	23
AJEROMI	26	4	9	17	15	29
ALIMOSHO	27	15	16	15	14	13
AMUWO ODOFIN	28	11	8	7	9	37
APAPA	24	11	14	5	10	36
APAPA-IGANMU	33	7	6	13	9	32
AYOBO IPAJA	37	14	15	13	4	17
BADAGRY	26	25	14	8	4	23
BADAGRY WEST	25	25	14	8	4	24
BARIGA	24	11	9	14	11	30
COKER AGUDA	27	9	13	10	12	28
EGBE IDIMU	35	16	15	18	7	10
EJIGBO	34	19	10	10	10	17
EPE	8	2	41	3	15	31
EREDO	10	15	23	20	18	15
ETI OSA	22	11	15	17	15	20
ETI OSA EAST	28	11	5	26	12	18
IBA	25	9	8	25	12	20
IBEJU	46	11	0	14	21	7
IFAKO	29	21	20	9	8	14
IFELODUN	30	11	6	10	13	30
IGANDO	26	16	16	16	14	13
IGBOGBO BAIYEKU	22	14	14	9	23	18
IJEDE	32	9	6	2	3	48
IKEJA	34	9	25	13	7	12
IKORODU	45	10	7	7	10	19
IKORODU NORTH	42	18	11	12	5	12
IKORODU WEST	38	0	8	15	6	32
IKOSI EJIRIN	21	13	13	24	21	8
IKOYI OBALENDE	42	11	16	9	12	9
IMOTA	12	11	15	34	5	23
IRU/VICTORIA ISLAND	54	11	8	12	9	6
ISHERI IKOSI	21	10	12	18	18	23
ISOLO	27	29	15	12	5	12
ITIRE IKATE	36	8	13	17	12	15
KOSOFE	34	6	16	9	8	27
LAGOS ISLAND	27	49	20	4	0	0
LAGOS ISLAND EAST	25	5	14	17	9	31
LAGOS MAINLAND	28	14	9	10	13	25
LEKKI	24	14	21	17	3	21
MOSAN OKUNOLA	51	12	9	9	6	13
MUSHIN	29	7	11	11	11	31
ODI OLOWO	25	18	18	11	6	21
OJO	31	10	9	8	24	18
OJODU	26	8	21	13	6	26
OJOKORO	25	8	14	16	14	24
OLORUNDA	40	13	15	15	11	6
ONIGBONGBO	43	7	11	11	10	18
ORADE	29	7	11	8	11	34
ORILE AGEGE	37	29	13	10	3	9
OSHODI	27	30	17	10	5	11
OTO AWORI	26	6	10	32	11	15
SHOMOLU	27	2	10	12	11	37
SURULERE	36	15	24	9	6	10
YABA	23	7	15	10	14	31
STATE INDICATOR	29	13	13	13	10	21

THE LENGTH OF TIME HOUSEHOLD HAD BEEN LIVING IN THE COMMUNITY

LOCAL GOVERNMENT	<6 months	6 months to 1yr	1--2yrs	3--4yrs	>4yrs
AGBADO/OKE ODO	3	2	15	21	59
AGBOYI KETU	4	7	18	19	52
AGEGE	4	5	20	15	56
AJEROMI	4	3	15	24	54
ALIMOSHO	3	5	19	19	54
AMUWO ODOFIN	3	1	7	17	70
APAPA	4	1	6	19	70
APAPA-IGANMU	1	5	10	13	71
AYOBO IPAJA	2	1	16	27	53
BADAGRY	10	1	15	18	56
BADAGRY WEST	10	1	14	18	57
BARIGA	8	8	11	21	52
COKER AGUDA	0	3	17	32	48
EGBE IDIMU	2	3	21	29	45
EJIGBO	1	9	16	22	52
EPE	0	10	10	28	52
EREDO	0	16	8	10	66
ETI OSA	3	1	18	32	46
ETI OSA EAST	5	6	12	28	48
IBA	2	9	13	26	49
IBEJU	14	21	11	7	46
IFAKO	5	17	21	20	37
IFELODUN	2	5	21	18	54
IGANDO	3	5	20	19	53
IGBOGBO BAIYEKU	3	8	9	25	55
IJEDE	5	2	6	35	52
IKEJA	5	10	18	23	44
IKORODU	1	1	24	25	48
IKORODU NORTH	8	5	24	15	48
IKORODU WEST	2	12	18	12	55
IKOSI EJIRIN	2	10	23	21	45
IKOYI OBALENDE	1	1	16	15	67
IMOTA	0	6	11	20	63
IRU/VICTORIA ISLAND	4	4	11	19	63
ISHERI IKOSI	6	3	14	29	49
ISOLO	13	27	15	20	24
ITIRE IKATE	2	12	6	26	55
KOSOFE	1	2	15	31	52
LAGOS ISLAND	27	41	26	6	0
LAGOS ISLAND EAST	0	2	21	19	57
LAGOS MAINLAND	6	11	12	25	46
LEKKI	3	7	21	14	55
MOSAN OKUNOLA	7	4	16	22	51
MUSHIN	3	5	13	16	64
ODI OLOWO	8	17	13	25	37
OJO	5	9	13	21	52
OJODU	4	12	7	12	65
OJOKORO	1	5	20	21	53
OLORUNDA	3	0	10	15	72
ONIGBONGBO	8	6	22	9	55
ORADE	2	1	17	29	51
ORILE AGEGE	21	30	15	12	22
OSHODI	16	30	15	18	21
OTO AWORI	5	7	16	19	54
SHOMOLU	2	4	15	23	55
SURULERE	2	5	18	13	61
YABA	3	2	15	23	57
STATE INDICATOR	5	9	16	21	50

PREFERENCE BY HOUSEHOLD TO STAY IN THE AREA

LOCAL GOVERNMENT	Security	Closeness to work place	Affordability of rent	Availability of basic infrastructural facilities (road, water, electricity)
AGBADO/OKE ODO	24	30	41	4
AGBOYI KETU	15	45	30	10
AGEGE	22	28	42	8
AJEROMI	12	46	36	6
ALIMOSHO	32	31	33	4
AMUWO ODOFIN	31	23	33	13
APAPA	31	32	14	23
APAPA-IGANMU	13	46	39	1
AYOBO IPAJA	18	33	45	4
BADAGRY	34	31	23	12
BADAGRY WEST	34	32	23	12
BARIGA	17	42	34	8
COKER AGUDA	15	33	45	7
EGBE IDIMU	24	30	37	10
EJIGBO	34	36	25	5
EPE	17	58	24	2
EREDO	29	33	33	4
ETI OSA	15	25	44	16
ETI OSA EAST	17	45	29	8
IBA	26	45	27	3
IBEJU	45	21	30	3
IFAKO	26	39	26	9
IFELODUN	22	33	40	5
IGANDO	33	31	32	4
IGBOGBO BAIYEKU	24	42	27	7
IJEDE	37	19	37	7
IKEJA	36	28	24	12
IKORODU	15	40	37	8
IKORODU NORTH	24	33	34	9
IKORODU WEST	12	41	36	11
IKOSI EJIRIN	21	31	21	26
IKOYI OBALENDE	26	41	14	19
IMOTA	29	40	29	1
IRU/VICTORIA ISLAND	39	33	20	8
ISHERI IKOSI	22	32	38	7
ISOLO	29	41	22	8
ITIRE IKATE	16	49	27	8
KOSOFE	25	37	34	4
LAGOS ISLAND	25	51	22	2
LAGOS ISLAND EAST	15	34	42	9
LAGOS MAINLAND	15	50	24	11
LEKKI	17	40	26	17
MOSAN OKUNOLA	38	25	25	12
MUSHIN	22	31	40	7
ODI OLOWO	19	35	36	9
OJO	27	33	27	12
OJODU	33	22	25	19
OJOKORO	18	28	37	17
OLORUNDA	24	36	38	2
ONIGBONGBO	23	34	29	13
ORADE	19	33	42	6
ORILE AGEGE	31	38	24	7
OSHODI	29	40	23	8
OTO AWORI	28	37	29	5
SHOMOLU	20	30	45	6
SURULERE	31	27	26	16
YABA	22	41	29	8
STATE INDICATOR	24	36	32	8

OCCUPATIONAL STATUS OF THE DWELLING

LOCAL GOVERNMENT	Owned	Rented	Borrowed	Given
AGBADO/OKE ODO	29	64	2	5
AGBOYI KETU	21	71	3	5
AGEGE	29	63	1	7
AJEROMI	11	82	0	7
ALIMOSHO	27	65	0	8
AMUWO ODOFIN	54	42	0	3
APAPA	43	36	2	19
APAPA-IGANMU	8	89	0	3
AYOBO IPAJA	33	60	2	5
BADAGRY	45	41	0	14
BADAGRY WEST	46	40	0	14
BARIGA	21	71	2	6
COKER AGUDA	17	74	2	7
EGBE IDIMU	22	68	2	9
EJIGBO	27	71	0	1
EPE	13	57	2	28
EREDO	48	46	2	5
ETI OSA	27	64	1	8
ETI OSA EAST	30	61	2	6
IBA	29	64	1	6
IBEJU	39	46	0	14
IFAKO	34	57	5	5
IFELODUN	16	80	2	2
IGANDO	27	65	0	8
IGBOGBO BAIYEKU	25	65	0	11
IJEDE	32	60	2	6
IKEJA	21	74	0	5
IKORODU	36	58	1	4
IKORODU NORTH	38	44	0	18
IKORODU WEST	32	65	0	3
IKOSI EJIRIN	47	53	0	0
IKOYI OBALENDE	30	61	1	8
IMOTA	14	83	2	2
IRU/VICTORIA ISLAND	36	49	1	15
ISHERI IKOSI	17	75	1	7
ISOLO	25	61	9	5
ITIRE IKATE	26	63	5	6
KOSOFE	24	66	2	7
LAGOS ISLAND	29	44	22	5
LAGOS ISLAND EAST	16	75	1	8
LAGOS MAINLAND	12	77	2	8
LEKKI	31	38	0	31
MOSAN OKUNOLA	32	57	4	7
MUSHIN	23	69	2	6
ODI OLOWO	25	56	12	7
OJO	36	53	2	9
OJODU	47	46	2	4
OJOKORO	31	58	3	8
OLORUNDA	49	42	0	10
ONIGBONGBO	24	66	0	10
ORADE	21	68	2	9
ORILE AGEGE	39	48	7	6
OSHODI	25	61	10	5
OTO AWORI	28	67	1	5
SHOMOLU	20	73	0	7
SURULERE	33	55	2	10
YABA	21	66	3	10
STATE INDICATOR	27	64	3	6

WHO COLLECTS RENT FROM HOUSEHOLD IN CASE OF RENTED DWELLING
IN CASE OF RENTED DWELLING

LOCAL GOVERNMENT	Employer	Agency/ Caretaker	Government / Parastatal/ council	Landlord
AGBADO/OKE ODO	2	19	0	78
AGBOYI KETU	1	17	2	79
AGEGE	2	18	1	79
AJEROMI	1	18	1	80
ALIMOSHO	2	25	1	72
AMUWO ODOFIN	5	48	17	30
APAPA	0	8	2	91
APAPA-IGANMU	1	17	1	81
AYOBO IPAJA	2	28	1	69
BADAGRY	0	17	0	83
BADAGRY WEST	0	14	0	86
BARIGA	0	30	3	67
COKER AGUDA	0	41	3	56
EGBE IDIMU	0	30	2	68
EJIGBO	5	25	3	67
EPE	20	3	0	77
EREDO	0	21	29	50
ETI OSA	1	12	0	87
ETI OSA EAST	4	11	0	85
IBA	1	36	2	61
IBEJU	8	0	0	92
IFAKO	8	39	4	49
IFELODUN	2	26	2	71
IGANDO	2	26	1	72
IGBOGBO BAIYEKU	5	19	2	74
IJEDE	3	18	0	79
IKEJA	2	38	1	59
IKORODU	8	28	5	59
IKORODU NORTH	3	28	7	62
IKORODU WEST	7	2	21	69
IKOSI EJIRIN	24	15	3	58
IKOYI OBALENDE	5	35	12	48
IMOTA	6	6	0	89
IRU/VICTORIA ISLAND	0	46	1	53
ISHERI IKOSI	2	18	5	76
ISOLO	8	48	5	39
ITIRE IKATE	3	35	6	57
KOSOFE	2	25	2	71
LAGOS ISLAND	44	24	28	4
LAGOS ISLAND EAST	0	38	0	62
LAGOS MAINLAND	3	33	4	61
LEKKI	0	9	9	82
MOSAN OKUNOLA	2	18	3	77
MUSHIN	0	18	0	82
ODI OLOWO	9	21	11	58
OJO	9	26	0	66
OJODU	4	35	4	58
OJOKORO	0	22	0	78
OLORUNDA	3	23	0	73
ONIGBONGBO	2	27	0	70
ORADE	4	16	1	79
ORILE AGEGE	30	20	16	34
OSHODI	11	53	4	31
OTO AWORI	2	31	3	64
SHOMOLU	0	27	1	71
SURULERE	0	33	2	65
YABA	2	29	0	70
STATE INDICATOR	4	26	3	66

HOW MUCH RENT HOUSEHOLD PAY PER YEAR

LOCAL GOVERNMENT	<N25,000	N25,000-N79,000	N80,000-N149,000	N150,000-N199,000	N200,000-N500,000	>N500,000
AGBADO/OKE ODO	40	34	21	2	3	0
AGBOYI KETU	29	48	15	7	2	0
AGEGE	25	37	24	9	5	0
AJEROMI	13	62	15	7	3	0
ALIMOSHO	21	49	20	6	3	0
AMUWO ODOFIN	2	17	8	21	40	13
APAPA	9	36	9	25	19	2
APAPA-IGANMU	25	66	7	0	1	0
AYOBO IPAJA	18	47	23	5	7	0
BADAGRY	23	30	17	20	10	0
BADAGRY WEST	24	28	17	21	10	0
BARIGA	17	46	21	15	1	0
COKER AGUDA	3	55	16	5	21	1
EGBE IDIMU	27	27	13	24	7	2
EJIGBO	17	33	22	11	14	3
EPE	26	57	14	3	0	0
EREDO	25	39	21	14	0	0
ETI OSA	9	43	27	13	3	5
ETI OSA EAST	8	63	18	11	0	0
IBA	5	46	21	15	13	0
IBEJU	46	15	23	0	0	15
IFAKO	14	48	18	9	10	1
IFELODUN	13	59	19	4	2	3
IGANDO	22	48	21	6	3	0
IGBOGBO BAIYEKU	17	38	21	19	5	0
IJEDE	8	69	18	5	0	0
IKEJA	2	35	23	17	20	2
IKORODU	18	31	21	21	5	5
IKORODU NORTH	17	45	10	10	17	0
IKORODU WEST	19	50	7	21	2	0
IKOSI EJIRIN	27	52	15	3	3	0
IKOYI OBALENDE	9	9	33	0	12	36
IMOTA	26	63	9	2	0	0
IRU/VICTORIA ISLAND	1	26	19	6	7	40
ISHERI IKOSI	4	33	30	12	20	0
ISOLO	12	48	14	9	3	14
ITIRE IKATE	19	41	16	12	6	5
KOSOFE	11	33	19	12	16	8
LAGOS ISLAND	15	69	12	3	1	0
LAGOS ISLAND EAST	10	44	23	17	6	0
LAGOS MAINLAND	8	52	20	9	8	4
LEKKI	45	55	0	0	0	0
MOSAN OKUNOLA	40	31	18	5	5	1
MUSHIN	11	48	26	7	8	0
ODI OLOWO	7	56	20	12	6	0
OJO	20	54	14	7	4	0
OJODU	14	35	28	4	5	14
OJOKORO	7	45	25	11	13	0
OLORUNDA	27	57	13	3	0	0
ONIGBONGBO	11	38	11	22	16	1
ORADE	9	52	25	9	6	0
ORILE AGEGE	29	46	19	6	0	0
OSHODI	13	54	12	3	4	14
OTO AWORI	8	45	25	10	12	0
SHOMOLU	7	38	37	9	8	0
SURULERE	3	26	20	11	33	7
YABA	3	44	18	14	17	5
STATE INDICATOR	15	46	20	9	8	3

FREQUENCY OF PAYMENT OF THE RENT BY HOUSEHOLD

LOCAL GOVERNMENT	Monthly	Half-yearly (6 months)	Yearly	2 years	3 years
AGBADO/OKE ODO	15	29	54	2	1
AGBOYI KETU	5	34	61	0	0
AGEGE	10	38	52	0	0
AJEROMI	8	32	60	1	0
ALIMOSHO	13	35	51	2	0
AMUWO ODOFIN	2	11	84	3	0
APAPA	0	47	53	0	0
APAPA-IGANMU	5	37	58	0	0
AYOBO IPAJA	5	30	62	3	0
BADAGRY	20	30	50	0	0
BADAGRY WEST	21	28	52	0	0
BARIGA	7	34	55	3	0
COKER AGUDA	6	25	69	1	0
EGBE IDIMU	8	28	62	0	2
EJIGBO	7	24	63	3	3
EPE	6	26	69	0	0
EREDO	0	36	64	0	0
ETI OSA	15	19	67	0	0
ETI OSA EAST	9	36	54	1	0
IBA	11	13	74	1	1
IBEJU	8	31	46	15	0
IFAKO	8	40	49	2	2
IFELODUN	4	32	62	2	0
IGANDO	11	35	52	2	0
IGBOGBO BAIYEKU	19	29	52	0	0
IJEDE	13	33	49	5	0
IKEJA	1	23	75	0	1
IKORODU	15	28	56	0	0
IKORODU NORTH	17	14	69	0	0
IKORODU WEST	21	24	55	0	0
IKOSI EJIRIN	21	52	27	0	0
IKOYI OBALENDE	7	9	75	8	0
IMOTA	19	30	50	2	0
IRU/VICTORIA ISLAND	0	12	81	7	0
ISHERI IKOSI	8	27	64	1	1
ISOLO	10	39	49	1	2
ITIRE IKATE	14	37	42	7	0
KOSOFE	10	23	66	1	0
LAGOS ISLAND	40	36	20	5	0
LAGOS ISLAND EAST	6	22	70	2	0
LAGOS MAINLAND	4	43	49	4	0
LEKKI	18	45	36	0	0
MOSAN OKUNOLA	11	18	59	11	1
MUSHIN	7	21	72	0	0
ODI OLOWO	12	23	59	3	2
OJO	1	40	53	5	0
OJODU	4	37	49	11	0
OJOKORO	9	20	69	1	1
OLORUNDA	10	30	60	0	0
ONIGBONGBO	2	22	73	0	2
ORADE	5	30	61	4	0
ORILE AGEGE	28	44	25	3	0
OSHODI	10	43	45	1	2
OTO AWORI	11	19	67	2	1
SHOMOLU	5	23	70	2	0
SURULERE	7	23	70	0	0
YABA	11	8	79	3	0
STATE INDICATOR	9	29	59	2	0

TYPE OF AGREEMENT HOUSEHOLD HAD WITH LANDLORD

LOCAL GOVERNMENT	Oral Agreement	Written Agreement	Formal Tenancy Agreement	No Agreement
AGBADO/OKE ODO	25	66	6	2
AGBOYI KETU	14	65	13	7
AGEGE	26	49	23	1
AJEROMI	21	60	16	2
ALIMOSHO	18	69	9	3
AMUWO ODOFIN	5	68	27	0
APAPA	36	49	13	2
APAPA-IGANMU	30	63	5	2
AYOBO IPAJA	13	50	36	2
BADAGRY	27	67	7	0
BADAGRY WEST	28	66	7	0
BARIGA	13	69	12	7
COKER AGUDA	20	60	19	1
EGBE IDIMU	22	50	24	4
EJIGBO	20	59	20	1
EPE	17	63	9	11
EREDO	14	25	61	0
ETI OSA	29	47	23	1
ETI OSA EAST	25	63	3	9
IBA	10	63	25	3
IBEJU	15	23	62	0
IFAKO	17	63	19	2
IFELODUN	23	60	17	0
IGANDO	18	69	10	3
IGBOGBO BAIYEKU	7	74	19	0
IJEDE	28	33	36	3
IKEJA	6	52	40	2
IKORODU	21	41	33	5
IKORODU NORTH	28	55	17	0
IKORODU WEST	29	45	26	0
IKOSI EJIRIN	3	91	6	0
IKOYI OBALENDE	4	74	16	6
IMOTA	59	33	7	0
IRU/VICTORIA ISLAND	18	32	43	7
ISHERI IKOSI	20	59	20	1
ISOLO	16	70	13	2
ITIRE IKATE	23	64	13	0
KOSOFE	13	49	37	1
LAGOS ISLAND	20	64	16	1
LAGOS ISLAND EAST	16	51	31	2
LAGOS MAINLAND	20	61	18	1
LEKKI	27	27	27	18
MOSAN OKUNOLA	9	47	35	8
MUSHIN	22	55	18	5
ODI OLOWO	16	57	22	6
OJO	15	65	19	1
OJODU	25	65	7	4
OJOKORO	15	61	22	2
OLORUNDA	13	77	7	3
ONIGBONGBO	32	54	9	5
ORADE	15	56	25	4
ORILE AGEGE	26	50	21	4
OSHODI	16	66	15	2
OTO AWORI	12	62	26	0
SHOMOLU	13	59	27	2
SURULERE	10	64	24	2
YABA	13	61	23	3
STATE INDICATOR	19	59	20	3

IF THE RENT CONTRACT IS OVER AND THE OWNER DECIDES NOT TO CONTINUE WITH THE CONTRACT

LOCAL GOVERNMENT	The law protects me and the owner cannot evict me	The law does not protect me and the owner can evict me	The law protects me but I cannot avoid eviction	The law does not protect me but i can avoid or delay eviction
AGBADO/OKE ODO	34	28	30	9
AGBOYI KETU	15	39	43	3
AGEGE	23	27	41	9
AJEROMI	17	31	44	8
ALIMOSHO	20	30	43	7
AMUWO ODOFIN	19	32	41	8
APAPA	15	17	30	38
APAPA-IGANMU	20	29	40	10
AYOBO IPAJA	33	33	32	2
BADAGRY	10	33	47	10
BADAGRY WEST	7	34	48	10
BARIGA	23	44	25	9
COKER AGUDA	15	34	47	4
EGBE IDIMU	20	27	51	2
EJIGBO	23	34	43	0
EPE	6	14	71	9
EREDO	32	32	36	0
ETI OSA	7	28	56	9
ETI OSA EAST	26	36	30	8
IBA	25	28	46	1
IBEJU	38	8	54	0
IFAKO	23	36	37	4
IFELODUN	30	29	38	3
IGANDO	21	29	43	7
IGBOGBO BAIYEKU	10	38	43	10
IJEDE	36	18	46	0
IKEJA	20	40	39	1
IKORODU	31	38	28	3
IKORODU NORTH	21	34	34	10
IKORODU WEST	21	40	38	0
IKOSI EJIRIN	30	48	21	0
IKOYI OBALENDE	27	29	44	0
IMOTA	28	31	31	9
IRU/VICTORIA ISLAND	32	15	34	19
ISHERI IKOSI	23	29	35	13
ISOLO	27	44	27	2
ITIRE IKATE	22	41	37	0
KOSOFE	21	25	53	1
LAGOS ISLAND	39	40	19	2
LAGOS ISLAND EAST	18	35	34	13
LAGOS MAINLAND	23	42	33	2
LEKKI	0	55	9	36
MOSAN OKUNOLA	35	33	27	5
MUSHIN	23	43	29	4
ODI OLOWO	26	35	34	5
OJO	27	23	47	3
OJODU	23	44	23	11
OJOKORO	17	34	45	4
OLORUNDA	27	50	23	0
ONIGBONGBO	35	31	35	0
ORADE	21	28	40	11
ORILE AGEGE	36	34	22	8
OSHODI	30	40	27	2
OTO AWORI	25	31	43	2
SHOMOLU	18	39	41	2
SURULERE	22	26	41	11
YABA	22	35	39	3
STATE INDICATOR	23	34	37	6

WHETHER HOUSEHOLD BOUGHT OR CONSTRUCT THE HOUSE

LOCAL GOVERNMENT	YES	NO
AGBADO/OKE ODO	11	89
AGBOYI KETU	21	79
AGEGE	11	89
AJEROMI	26	74
ALIMOSHO	11	89
AMUWO ODOFIN	73	27
APAPA	16	84
APAPA-IGANMU	42	58
AYOBO IPAJA	14	86
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	31	69
COKER AGUDA	12	88
EGBE IDIMU	10	90
EJIGBO	25	75
EPE	50	50
EREDO	31	69
ETI OSA	3	97
ETI OSA EAST	18	82
IBA	39	61
IBEJU	27	73
IFAKO	13	88
IFELODUN	6	94
IGANDO	11	89
IGBOGBO BAIYEKU	6	94
IJEDE	10	90
IKEJA	12	88
IKORODU	13	88
IKORODU NORTH	8	92
IKORODU WEST	33	67
IKOSI EJIRIN	14	86
IKOYI OBALENDE	67	33
IMOTA	0	100
IRU/VICTORIA ISLAND	30	70
ISHERI IKOSI	30	70
ISOLO	50	50
ITIRE IKATE	14	86
KOSOFE	16	84
LAGOS ISLAND	13	88
LAGOS ISLAND EAST	5	95
LAGOS MAINLAND	23	77
LEKKI	0	100
MOSAN OKUNOLA	41	59
MUSHIN	11	89
ODI OLOWO	22	78
OJO	22	78
OJODU	7	93
OJOKORO	5	95
OLORUNDA	31	69
ONIGBONGBO	7	93
ORADE	6	94
ORILE AGEGE	13	87
OSHODI	53	47
OTO AWORI	49	51
SHOMOLU	10	90
SURULERE	26	74
YABA	16	84
STATE INDICATOR	21	79

IF CONSTRUCTED HOW MUCH WAS THE TOTAL COST OF CONSTRUCTION

LOCAL GOVERNMENT	<N2 million	N2-N4 million	N5-N7 million	>N7 million
AGBADO/OKE ODO	44	36	12	8
AGBOYI KETU	67	17	17	0
AGEGE	52	36	7	5
AJEROMI	56	25	19	0
ALIMOSHO	34	38	11	17
AMUWO ODOFIN	9	68	0	23
APAPA	39	31	7	22
APAPA-IGANMU	57	14	0	29
AYOBO IPAJA	51	42	4	4
BADAGRY	76	18	0	6
BADAGRY WEST	76	18	0	6
BARIGA	43	36	12	10
COKER AGUDA	43	16	24	16
EGBE IDIMU	50	16	18	16
EJIGBO	34	39	18	9
EPE	50	50	0	0
EREDO	50	50	0	0
ETI OSA	35	45	6	13
ETI OSA EAST	60	23	13	5
IBA	32	39	10	19
IBEJU	13	38	25	25
IFAKO	33	46	11	10
IFELODUN	46	43	8	3
IGANDO	34	38	11	17
IGBOGBO BAIYEKU	40	40	7	13
IJEDE	11	74	0	16
IKEJA	57	22	0	22
IKORODU	62	10	5	24
IKORODU NORTH	70	30	0	0
IKORODU WEST	64	0	21	14
IKOSI EJIRIN	36	32	16	16
IKOYI OBALENDE	21	57	0	21
IMOTA	89	0	11	0
IRU/VICTORIA ISLAND	31	23	23	23
ISHERI IKOSI	38	29	19	14
ISOLO	44	26	19	11
ITIRE IKATE	44	18	9	29
KOSOFE	53	19	8	19
LAGOS ISLAND	75	10	14	2
LAGOS ISLAND EAST	44	39	6	11
LAGOS MAINLAND	41	47	6	6
LEKKI	89	11	0	0
MOSAN OKUNOLA	32	30	11	27
MUSHIN	49	29	12	11
ODI OLOWO	39	18	21	21
OJO	69	18	6	8
OJODU	44	41	9	6
OJOKORO	52	29	6	13
OLORUNDA	83	17	0	0
ONIGBONGBO	52	22	0	26
ORADE	27	40	23	10
ORILE AGEGE	59	25	14	2
OSHODI	48	28	12	12
OTO AWORI	24	44	24	8
SHOMOLU	62	15	6	17
SURULERE	25	46	24	5
YABA	28	31	9	31
STATE INDICATOR	47	30	11	12

HOUSEHOLD WITH APPROVED BUILDING PLAN/ PERMIT ON WHICH THE HOUSE WAS BUILT

LOCAL GOVERNMENT	No	Yes
AGBADO/OKE ODO	86	14
AGBOYI KETU	73	27
AGEGE	84	16
AJEROMI	88	13
ALIMOSHO	91	9
AMUWO ODOFIN	59	41
APAPA	96	4
APAPA-IGANMU	71	29
AYOBO IPAJA	84	16
BADAGRY	61	39
BADAGRY WEST	61	39
BARIGA	79	21
COKER AGUDA	84	16
EGBE IDIMU	87	13
EJIGBO	93	7
EPE	75	25
EREDO	80	20
ETI OSA	77	23
ETI OSA EAST	85	15
IBA	68	32
IBEJU	100	0
IFAKO	76	24
IFELODUN	82	18
IGANDO	91	9
IGBOGBO BAIYEKU	80	20
IJEDE	79	21
IKEJA	91	9
IKORODU	95	5
IKORODU NORTH	52	48
IKORODU WEST	71	29
IKOSI EJIRIN	64	36
IKOYI OBALENDE	100	0
IMOTA	67	33
IRU/VICTORIA ISLAND	86	14
ISHERI IKOSI	71	29
ISOLO	78	22
ITIRE IKATE	95	5
KOSOFE	89	11
LAGOS ISLAND	24	76
LAGOS ISLAND EAST	86	14
LAGOS MAINLAND	88	12
LEKKI	22	78
MOSAN OKUNOLA	81	19
MUSHIN	70	30
ODI OLOWO	58	42
OJO	45	55
OJODU	89	11
OJOKORO	92	8
OLORUNDA	17	83
ONIGBONGBO	78	22
ORADE	100	0
ORILE AGEGE	40	60
OSHODI	72	28
OTO AWORI	72	28
SHOMOLU	88	12
SURULERE	90	10
YABA	88	13
STATE INDICATOR	76	24

REASON HOUSEHOLD DO NOT HAVE APPROVED BUILDING PLAN/ PERMIT ON WHICH HOUSE IS BUILT

LOCAL GOVERNMENT	Cost of obtaining approval too high	Cumbersome procedure	Difficult requirements	Time consuming	Lack of awareness	Do not see the need
AGBADO/OKE ODO	0	100	0	0	0	0
AGBOYI KETU	38	25	0	0	13	25
AGEGE	42	33	0	0	8	17
AJEROMI	50	50	0	0	0	0
ALIMOSHO	25	50	0	0	25	0
AMUWO ODOFIN	11	0	11	33	33	11
APAPA	50	50	0	0	0	0
APAPA-IGANMU	50	0	0	0	0	50
AYOBO IPAJA	22	67	11	0	0	0
BADAGRY	8	46	0	0	46	0
BADAGRY WEST	8	46	0	0	46	0
BARIGA	22	67	11	0	0	0
COKER AGUDA	0	83	17	0	0	0
EGBE IDIMU	60	40	0	0	0	0
EJIGBO	67	33	0	0	0	0
EPE	0	0	0	0	0	100
EREDO	0	25	25	0	50	0
ETI OSA	14	86	0	0	0	0
ETI OSA EAST	83	0	17	0	0	0
IBA	20	60	20	0	0	0
IFAKO	40	47	13	0	0	0
IFELODUN	9	82	9	0	0	0
IGANDO	25	50	0	0	25	0
IGBOGBO BAIYEKU	100	0	0	0	0	0
IJEDE	75	25	0	0	0	0
IKEJA	0	50	0	0	0	50
IKORODU	0	100	0	0	0	0
IKORODU NORTH	9	73	18	0	0	0
IKORODU WEST	100	0	0	0	0	0
IKOSI EJIRIN	0	67	11	0	0	22
IMOTA	33	0	67	0	0	0
IRU/VICTORIA ISLAND	0	80	0	0	0	20
ISHERI IKOSI	67	0	17	0	0	17
ISOLO	17	67	17	0	0	0
ITIRE IKATE	0	100	0	0	0	0
KOSOFE	25	75	0	0	0	0
LAGOS ISLAND	71	13	17	0	0	0
LAGOS ISLAND EAST	20	80	0	0	0	0
LAGOS MAINLAND	50	50	0	0	0	0
LEKKI	29	14	0	14	29	14
MOSAN OKUNOLA	29	57	0	14	0	0
MUSHIN	31	63	6	0	0	0
ODI OLOWO	23	37	30	0	3	7
OJO	7	21	7	4	14	46
OJODU	33	67	0	0	0	0
OJOKORO	80	20	0	0	0	0
OLORUNDA	40	5	0	0	25	30
ONIGBONGBO	33	50	0	0	0	17
ORILE AGEGE	58	17	23	2	0	0
OSHODI	14	71	14	0	0	0
OTO AWORI	29	57	14	0	0	0
SHOMOLU	0	100	0	0	0	0
SURULERE	17	17	67	0	0	0
YABA	0	75	0	0	0	25
STATE INDICATOR	34	39	12	1	7	7

DO YOU HAVE OWNERSHIP TITLE (C.OF. O) TO THE LAND ON WHICH THIS HOUSE IS BUILT?

LOCAL GOVERNMENT	No	Yes
AGBADO/OKE ODO	74	26
AGBOYI KETU	60	40
AGEGE	65	35
AJEROMI	72	28
ALIMOSHO	81	19
AMUWO ODOFIN	77	23
APAPA	83	17
APAPA-IGANMU	57	43
AYOBO IPAJA	73	27
BADAGRY	45	55
BADAGRY WEST	45	55
BARIGA	62	38
COKER AGUDA	73	27
EGBE IDIMU	74	26
EJIGBO	82	18
EPE	50	50
EREDO	90	10
ETI OSA	77	23
ETI OSA EAST	65	35
IBA	48	52
IBEJU	50	50
IFAKO	71	29
IFELODUN	80	20
IGANDO	81	19
IGBOGBO BAIYEKU	73	27
IJEDE	84	16
IKEJA	61	39
IKORODU	86	14
IKORODU NORTH	57	43
IKORODU WEST	79	21
IKOSI EJIRIN	56	44
IKOYI OBALENDE	100	0
IMOTA	78	22
IRU/VICTORIA ISLAND	74	26
ISHERI IKOSI	67	33
ISOLO	74	26
ITIRE IKATE	84	16
KOSOFE	86	14
LAGOS ISLAND	11	89
LAGOS ISLAND EAST	69	31
LAGOS MAINLAND	88	12
LEKKI	11	89
MOSAN OKUNOLA	70	30
MUSHIN	74	26
ODI OLOWO	55	45
OJO	29	71
OJODU	70	30
OJOKORO	67	33
OLORUNDA	4	96
ONIGBONGBO	78	22
ORADE	83	17
ORILE AGEGE	40	60
OSHODI	68	32
OTO AWORI	52	48
SHOMOLU	75	25
SURULERE	92	8
YABA	84	16
STATE INDICATOR	67	33

REASON WHY HOUSEHOLD DO NOT HAVE OWNERSHIP TITLE (C of O) TO THE LAND ON WHICH HOUSE IS BUILT

LOCAL GOVERNMENT	Cost of obtaining approval too high	Cumbersome procedure	Difficult requirements	Time consuming	Lack of awareness	Do not see the need
AGBADO/OKE ODO	62	15	23	0	0	0
AGBOYI KETU	0	75	0	8	8	8
AGEGE	50	15	8	4	12	12
AJEROMI	67	33	0	0	0	0
ALIMOSHO	56	44	0	0	0	0
AMUWO ODOFIN	40	20	0	0	20	20
APAPA	33	44	11	11	0	0
APAPA-IGANMU	33	33	33	0	0	0
AYOBO IPAJA	47	27	13	0	7	7
BADAGRY	22	28	6	6	39	0
BADAGRY WEST	22	28	6	6	39	0
BARIGA	38	63	0	0	0	0
COKER AGUDA	10	30	0	40	20	0
EGBE IDIMU	50	20	20	0	0	10
EJIGBO	63	38	0	0	0	0
EPE	0	100	0	0	0	0
EREDO	0	100	0	0	0	0
ETI OSA	0	43	0	43	0	14
ETI OSA EAST	86	0	14	0	0	0
IBA	25	38	25	6	6	0
IBEJU	0	100	0	0	0	0
IFAKO	39	56	6	0	0	0
IFELODUN	8	42	42	0	8	0
IGANDO	56	44	0	0	0	0
IGBOGBO BAIYEKU	25	75	0	0	0	0
IJEDE	33	33	0	33	0	0
IKEJA	56	33	11	0	0	0
IKORODU	33	67	0	0	0	0
IKORODU NORTH	30	60	10	0	0	0
IKORODU WEST	100	0	0	0	0	0
IKOSI EJIRIN	9	73	0	0	0	18
IMOTA	50	50	0	0	0	0
IRU/VICTORIA ISLAND	44	44	0	0	0	11
ISHERI IKOSI	43	57	0	0	0	0
ISOLO	43	57	0	0	0	0
ITIRE IKATE	67	33	0	0	0	0
KOSOFE	60	40	0	0	0	0
LAGOS ISLAND	66	11	23	0	0	0
LAGOS ISLAND EAST	0	82	18	0	0	0
LAGOS MAINLAND	100	0	0	0	0	0
LEKKI	13	38	0	13	25	13
MOSAN OKUNOLA	64	18	0	9	9	0
MUSHIN	27	73	0	0	0	0
ODI OLOWO	34	22	16	22	0	6
OJO	17	28	8	3	3	42
OJODU	50	44	0	6	0	0
OJOKORO	86	0	0	5	5	5
OLORUNDA	48	4	4	0	22	22
ONIGBONGBO	50	33	17	0	0	0
ORADE	40	60	0	0	0	0
ORILE AGEGE	63	18	17	0	0	2
OSHODI	50	50	0	0	0	0
OTO AWORI	17	58	8	0	8	8
SHOMOLU	23	54	0	15	0	8
SURULERE	20	0	80	0	0	0
YABA	0	80	0	0	0	20
STATE INDICATOR	42	33	10	4	5	6

HOUSEHOLD BUILDING CONFORMITY WITH THE BUILDING PERMIT GRANTED

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	88	12
AGBOYI KETU	83	17
AGEGE	84	16
AJEROMI	75	25
ALIMOSHO	87	13
AMUWO ODOFIN	73	27
APAPA	94	6
APAPA-IGANMU	43	57
AYOBO IPAJA	89	11
BADAGRY	61	39
BADAGRY WEST	61	39
BARIGA	88	12
COKER AGUDA	95	5
EGBE IDIMU	89	11
EJIGBO	86	14
EPE	100	0
EREDO	95	5
ETI OSA	87	13
ETI OSA EAST	80	20
IBA	74	26
IBEJU	88	13
IFAKO	62	38
IFELODUN	87	13
IGANDO	87	13
IGBOGBO BAIYEKU	73	27
IJEDE	89	11
IKEJA	96	4
IKORODU	95	5
IKORODU NORTH	65	35
IKORODU WEST	64	36
IKOSI EJIRIN	44	56
IKOYI OBALENDE	86	14
IMOTA	78	22
IRU/VICTORIA ISLAND	86	14
ISHERI IKOSI	67	33
ISOLO	70	30
ITIRE IKATE	84	16
KOSOFE	94	6
LAGOS ISLAND	17	83
LAGOS ISLAND EAST	81	19
LAGOS MAINLAND	94	6
LEKKI	44	56
MOSAN OKUNOLA	86	14
MUSHIN	70	30
ODI OLOWO	65	35
OJO	43	57
OJODU	85	15
OJOKORO	87	13
OLORUNDA	33	67
ONIGBONGBO	78	22
ORADE	97	3
ORILE AGEGE	35	65
OSHODI	60	40
OTO AWORI	76	24
SHOMOLU	92	8
SURULERE	86	14
YABA	84	16
STATE INDICATOR	75	25

YEAR HOUSEHOLD BOUGHT LAND

LOCAL GOVERNMENT	Before 1990	1990-1995	1996-2001	2002-2007	2008-2009	2010	2011
AGBADO/OKE ODO	84	12	0	2	0	2	0
AGBOYI KETU	70	23	0	0	0	7	0
AGEGE	81	16	3	0	0	0	0
AJEROMI	41	47	13	0	0	0	0
ALIMOSHO	77	17	0	2	4	0	0
AMUWO ODOFIN	64	9	0	5	0	14	9
APAPA	50	22	9	19	0	0	0
APAPA-IGANMU	71	29	0	0	0	0	0
AYOBO IPAJA	29	20	31	16	2	2	0
BADAGRY	76	21	3	0	0	0	0
BADAGRY WEST	76	21	3	0	0	0	0
BARIGA	52	36	0	12	0	0	0
COKER AGUDA	57	3	16	19	5	0	0
EGBE IDIMU	55	29	8	5	3	0	0
EJIGBO	77	16	0	7	0	0	0
EPE	100	0	0	0	0	0	0
EREDO	65	10	0	25	0	0	0
ETI OSA	61	19	13	6	0	0	0
ETI OSA EAST	48	25	13	5	10	0	0
IBA	16	32	16	26	10	0	0
IBEJU	50	0	50	0	0	0	0
IFAKO	52	38	5	3	2	0	0
IFELODUN	52	30	0	2	2	15	0
IGANDO	77	17	0	2	4	0	0
IGBOGBO BAIYEKU	40	33	7	7	0	0	13
IJEDE	53	32	5	11	0	0	0
IKEJA	65	0	22	13	0	0	0
IKORODU	52	33	5	10	0	0	0
IKORODU NORTH	43	30	4	4	17	0	0
IKORODU WEST	36	0	14	36	7	7	0
IKOSI EJIRIN	36	28	36	0	0	0	0
IKOYI OBALENDE	50	14	29	7	0	0	0
IMOTA	33	44	0	22	0	0	0
IRU/VICTORIA ISLAND	43	37	0	11	0	6	3
ISHERI IKOSI	62	19	10	5	0	0	5
ISOLO	59	19	11	7	4	0	0
ITIRE IKATE	60	13	20	4	0	0	4
KOSOFE	50	6	25	17	3	0	0
LAGOS ISLAND	59	25	16	0	0	0	0
LAGOS ISLAND EAST	86	14	0	0	0	0	0
LAGOS MAINLAND	41	18	12	29	0	0	0
LEKKI	56	44	0	0	0	0	0
MOSAN OKUNOLA	38	11	30	14	5	3	0
MUSHIN	66	18	3	11	1	0	0
ODI OLOWO	49	20	20	8	1	1	0
OJO	61	27	8	4	0	0	0
OJODU	74	20	6	0	0	0	0
OJOKORO	70	11	11	6	2	0	0
OLORUNDA	75	13	0	0	13	0	0
ONIGBONGBO	59	22	0	15	4	0	0
ORADE	53	30	3	13	0	0	0
ORILE AGEGE	58	27	11	1	3	0	0
OSHODI	64	24	8	0	4	0	0
OTO AWORI	56	32	4	8	0	0	0
SHOMOLU	75	13	0	6	0	6	0
SURULERE	47	19	31	2	2	0	0
YABA	47	6	28	0	6	9	3
STATE INDICATOR	59	21	10	7	2	1	0

HOW MUCH HOUSEHOLD PAID FOR THE LAND WHEN IT WAS BOUGHT

LOCAL GOVERNMENT	<N100,000	N100,000-N300,000	N301,000-N500,000	N501,000-N1 million	>N1 million
AGBADO/OKE ODO	62	30	0	6	2
AGBOYI KETU	73	20	0	3	3
AGEGE	51	31	9	4	5
AJEROMI	38	41	0	6	16
ALIMOSHO	49	36	9	4	2
AMUWO ODOFIN	0	23	41	27	9
APAPA	9	13	44	11	22
APAPA-IGANMU	43	29	29	0	0
AYOBO IPAJA	38	42	7	11	2
BADAGRY	52	21	18	0	9
BADAGRY WEST	52	21	18	0	9
BARIGA	29	38	24	2	7
COKER AGUDA	30	22	16	0	32
EGBE IDIMU	55	26	8	0	11
EJIGBO	43	32	16	7	2
EPE	100	0	0	0	0
EREDO	40	50	5	5	0
ETI OSA	10	26	39	3	23
ETI OSA EAST	28	38	20	0	15
IBA	23	42	23	13	0
IBEJU	13	63	0	0	25
IFAKO	43	40	5	10	3
IFELODUN	23	36	18	8	15
IGANDO	49	36	9	4	2
IGBOGBO BAIYEKU	60	7	7	13	13
IJEDE	0	32	42	11	16
IKEJA	57	4	9	17	13
IKORODU	43	29	19	10	0
IKORODU NORTH	30	35	26	4	4
IKORODU WEST	21	14	57	0	7
IKOSI EJIRIN	16	64	16	4	0
IKOYI OBALENDE	50	7	0	21	21
IMOTA	67	22	11	0	0
IRU/VICTORIA ISLAND	14	31	0	11	43
ISHERI IKOSI	48	24	14	5	10
ISOLO	37	30	11	19	4
ITIRE IKATE	29	22	22	5	22
KOSOFE	19	50	17	8	6
LAGOS ISLAND	21	65	8	6	0
LAGOS ISLAND EAST	28	28	36	0	8
LAGOS MAINLAND	41	41	6	12	0
LEKKI	44	56	0	0	0
MOSAN OKUNOLA	11	46	32	11	0
MUSHIN	35	28	28	8	0
ODI OLOWO	27	37	13	4	20
OJO	45	35	6	8	6
OJODU	22	19	44	2	13
OJOKORO	52	19	17	5	6
OLORUNDA	75	13	0	4	8
ONIGBONGBO	37	26	11	0	26
ORADE	30	40	13	0	17
ORILE AGEGE	32	57	7	3	1
OSHODI	36	40	4	16	4
OTO AWORI	28	60	4	8	0
SHOMOLU	27	31	25	13	4
SURULERE	14	37	25	20	3
YABA	22	28	6	19	25
STATE INDICATOR	34	34	16	7	9

AMOUNT HOUSEHOLD BOUGHT THE HOUSE

LOCAL GOVERNMENT	<N2 million	N2-N4 million	N5-N7 million	>N7 million
AGBADO/OKE ODO	67	33	0	0
AGBOYI KETU	75	25	0	0
AGEGE	67	33	0	0
AJEROMI	18	55	0	27
ALIMOSHO	100	0	0	0
AMUWO ODOFIN	32	32	20	15
APAPA	90	0	0	10
APAPA-IGANMU	20	20	20	40
AYOBO IPAJA	33	44	0	22
BARIGA	53	37	5	5
COKER AGUDA	20	60	0	20
EGBE IDIMU	50	50	0	0
EJIGBO	20	33	7	40
EPE	100	0	0	0
EREDO	100	0	0	0
ETI OSA	0	100	0	0
ETI OSA EAST	0	22	11	67
IBA	60	20	20	0
IBEJU	67	33	0	0
IFAKO	67	33	0	0
IFELODUN	25	75	0	0
IGANDO	100	0	0	0
IGBOGBO BAIYEKU	100	0	0	0
IJEDE	0	100	0	0
IKEJA	67	0	0	33
IKORODU	67	0	33	0
IKORODU NORTH	0	100	0	0
IKORODU WEST	71	0	29	0
IKOSI EJIRIN	75	0	0	25
IKOYI OBALENDE	4	0	0	96
IRU/VICTORIA ISLAND	13	0	0	87
ISHERI IKOSI	78	11	11	0
ISOLO	63	19	4	15
ITIRE IKATE	33	22	44	0
KOSOFE	57	0	14	29
LAGOS ISLAND	44	56	0	0
LAGOS ISLAND EAST	50	0	50	0
LAGOS MAINLAND	60	40	0	0
MOSAN OKUNOLA	38	12	27	23
MUSHIN	25	25	25	25
ODI OLOWO	30	30	0	40
OJO	29	43	14	14
OJODU	75	25	0	0
OJOKORO	67	33	0	0
OLORUNDA	0	45	18	36
ONIGBONGBO	50	50	0	0
ORADE	50	50	0	0
ORILE AGEGE	60	27	7	7
OSHODI	54	25	4	18
OTO AWORI	58	21	17	4
SHOMOLU	67	33	0	0
SURULERE	67	14	14	5
YABA	100	0	0	0
STATE INDICATOR	47	24	10	20

HOUSEHOLD MEMBER THAT APPLIED FOR GOVERNMENT LAND

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	8	92
AGBOYI KETU	11	89
AGEGE	4	96
AJEROMI	4	96
ALIMOSHO	7	93
AMUWO ODOFIN	29	71
APAPA	6	94
APAPA-IGANMU	1	99
AYOBO IPAJA	4	96
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	6	94
COKER AGUDA	7	93
EGBE IDIMU	3	97
EJIGBO	8	92
EPE	2	98
EREDO	11	89
ETI OSA	7	93
ETI OSA EAST	4	96
IBA	5	95
IBEJU	14	86
IFAKO	10	90
IFELODUN	9	91
IGANDO	7	93
IGBOGBO BAIYEKU	12	88
IJEDE	5	95
IKEJA	6	94
IKORODU	0	100
IKORODU NORTH	8	92
IKORODU WEST	14	86
IKOSI EJIRIN	10	90
IKOYI OBALENDE	8	92
IMOTA	8	92
IRU/VICTORIA ISLAND	24	76
ISHERI IKOSI	6	94
ISOLO	17	83
ITIRE IKATE	7	93
KOSOFE	4	96
LAGOS ISLAND	36	64
LAGOS ISLAND EAST	10	90
LAGOS MAINLAND	9	91
LEKKI	10	90
MOSAN OKUNOLA	10	90
MUSHIN	2	98
ODI OLOWO	15	85
OJO	6	94
OJODU	20	80
OJOKORO	8	92
OLORUNDA	3	97
ONIGBONGBO	7	93
ORADE	6	94
ORILE AGEGE	27	73
OSHODI	16	84
OTO AWORI	7	93
SHOMOLU	8	92
SURULERE	20	80
YABA	9	91
STATE INDICATOR	10	90

HOUSEHOLD MEMBER THAT BENEFITTED FROM GOVERNMENT LAND

	Yes	No
AGBADO/OKE ODO	2	98
AGBOYI KETU	8	92
AGEGE	3	97
AJEROMI	1	99
ALIMOSHO	2	98
AMUWO ODOFIN	21	79
APAPA	4	96
APAPA-IGANMU	0	100
AYOBO IPAJA	0	100
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	3	97
COKER AGUDA	3	97
EGBE IDIMU	3	97
EJIGBO	7	93
EPE	2	98
EREDO	3	97
ETI OSA	6	94
ETI OSA EAST	10	90
IBA	1	99
IBEJU	14	86
IFAKO	9	91
IFELODUN	6	94
IGANDO	2	98
IGBOGBO BAIYEKU	6	94
IJEDE	8	92
IKEJA	2	98
IKORODU	0	100
IKORODU NORTH	2	98
IKORODU WEST	11	89
IKOSI EJIRIN	6	94
IKOYI OBALENDE	4	96
IMOTA	2	98
IRU/VICTORIA ISLAND	24	76
ISHERI IKOSI	5	95
ISOLO	19	81
ITIRE IKATE	5	95
KOSOFE	2	98
LAGOS ISLAND	27	73
LAGOS ISLAND EAST	4	96
LAGOS MAINLAND	10	90
LEKKI	0	100
MOSAN OKUNOLA	11	89
MUSHIN	2	98
ODI OLOWO	18	82
OJO	3	97
OJODU	14	86
OJOKORO	2	98
OLORUNDA	1	99
ONIGBONGBO	4	96
ORADE	1	99
ORILE AGEGE	30	70
OSHODI	21	79
OTO AWORI	3	97
SHOMOLU	4	96
SURULERE	12	88
YABA	7	93
STATE INDICATOR	7	93

HOUSEHOLD CONSTRAINT TO ACCESS GOVERNMENT LAND

LOCAL GOVERNMENT	Cost of land too high	Cumbersome application procedure	Choice of location
AGBADO/OKE ODO	27	64	9
AGBOYI KETU	31	61	7
AGEGE	33	62	5
AJEROMI	32	60	8
ALIMOSHO	38	59	3
AMUWO ODOFIN	48	42	10
APAPA	34	58	8
APAPA-IGANMU	31	63	5
AYOBO IPAJA	15	81	4
BADAGRY	33	67	0
BADAGRY WEST	33	67	0
BARIGA	51	45	4
COKER AGUDA	29	63	9
EGBE IDIMU	26	63	11
EJIGBO	41	56	3
EPE	62	28	10
EREDO	20	54	25
ETI OSA	27	68	5
ETI OSA EAST	44	39	17
IBA	32	63	6
IBEJU	21	75	4
IFAKO	21	74	6
IFELODUN	31	67	2
IGANDO	38	59	3
IGBOGBO BAIYEKU	26	69	5
IJEDE	20	72	8
IKEJA	24	72	4
IKORODU	21	79	0
IKORODU NORTH	26	72	2
IKORODU WEST	16	74	10
IKOSI EJIRIN	10	79	10
IKOYI OBALENDE	49	32	19
IMOTA	14	81	5
IRU/VICTORIA ISLAND	21	66	12
ISHERI IKOSI	43	54	4
ISOLO	22	71	7
ITIRE IKATE	35	59	6
KOSOFE	25	64	11
LAGOS ISLAND	32	26	43
LAGOS ISLAND EAST	48	50	2
LAGOS MAINLAND	23	70	7
LEKKI	21	79	0
MOSAN OKUNOLA	23	62	15
MUSHIN	38	61	2
ODI OLOWO	31	52	17
OJO	36	36	29
OJODU	42	47	10
OJOKORO	40	52	9
OLORUNDA	32	62	6
ONIGBONGBO	33	57	9
ORADE	28	64	8
ORILE AGEGE	39	38	23
OSHODI	17	77	6
OTO AWORI	32	62	6
SHOMOLU	21	74	5
SURULERE	24	44	32
YABA	29	63	8
STATE INDICATOR	32	59	9

HOUSEHOLD MEMBER ACCESS TO GEVERNMENT HOUSING ESTATE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	5	95
AGBOYI KETU	11	89
AGEGE	10	90
AJEROMI	5	95
ALIMOSHO	8	92
AMUWO ODOFIN	52	48
APAPA	5	95
APAPA-IGANMU	1	99
AYOBO IPAJA	6	94
BADAGRY	7	93
BADAGRY WEST	7	93
BARIGA	8	92
COKER AGUDA	7	93
EGBE IDIMU	1	99
EJIGBO	11	89
EPE	0	100
EREDO	3	97
ETI OSA	7	93
ETI OSA EAST	15	85
IBA	15	85
IBEJU	4	96
IFAKO	13	87
IFELODUN	8	92
IGANDO	8	92
IGBOGBO BAIYEKU	12	88
IJEDE	0	100
IKEJA	6	94
IKORODU	0	100
IKORODU NORTH	6	94
IKORODU WEST	26	74
IKOSI EJIRIN	6	94
IKOYI OBALENDE	14	86
IMOTA	12	88
IRU/VICTORIA ISLAND	24	76
ISHERI IKOSI	5	95
ISOLO	21	79
ITIRE IKATE	10	90
KOSOFE	9	91
LAGOS ISLAND	16	84
LAGOS ISLAND EAST	6	94
LAGOS MAINLAND	11	89
LEKKI	10	90
MOSAN OKUNOLA	14	86
MUSHIN	4	96
ODI OLOWO	10	90
OJO	3	97
OJODU	21	79
OJOKORO	5	95
OLORUNDA	0	100
ONIGBONGBO	5	95
ORADE	6	94
ORILE AGEGE	16	84
OSHODI	24	76
OTO AWORI	17	83
SHOMOLU	4	96
SURULERE	23	77
YABA	3	97
STATE INDICATOR	10	90

HOUSEHOLD MEMBER THAT BENEFITTED FROM TO GOVERNMENT HOUSING ESTATE

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	10	90
AGBOYI KETU	53	47
AGEGE	11	89
AJEROMI	5	95
ALIMOSHO	13	88
AMUWO ODOFIN	97	3
APAPA	57	43
APAPA-IGANMU	0	100
AYOBO IPAJA	0	100
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	13	88
COKER AGUDA	47	53
EGBE IDIMU	0	100
EJIGBO	67	33
EREDO	0	100
ETI OSA	0	100
ETI OSA EAST	21	79
IBA	69	31
IBEJU	100	0
IFAKO	29	71
IFELODUN	29	71
IGANDO	13	88
IGBOGBO BAIYEKU	88	13
IKEJA	25	75
IKORODU NORTH	75	25
IKORODU WEST	71	29
IKOSI EJIRIN	75	25
IKOYI OBALENDE	45	55
IMOTA	13	88
IRU/VICTORIA ISLAND	61	39
ISHERI IKOSI	25	75
ISOLO	67	33
ITIRE IKATE	36	64
KOSOFE	25	75
LAGOS ISLAND	26	74
LAGOS ISLAND EAST	27	73
LAGOS MAINLAND	50	50
LEKKI	0	100
MOSAN OKUNOLA	59	41
MUSHIN	0	100
ODI OLOWO	30	70
OJO	17	83
OJODU	38	62
OJOKORO	0	100
ONIGBONGBO	17	83
ORADE	0	100
ORILE AGEGE	28	72
OSHODI	67	33
OTO AWORI	63	37
SHOMOLU	46	54
SURULERE	51	49
YABA	67	33
STATE INDICATOR	43	57

HOUSEHOLD CONSTRAINT TO ACCESS GOVERNMENT HOUSING ESTATE

LOCAL GOVERNMENT	Cost of procurement	Application procedure	Type and structure of the dwelling/ property	Denial of sole ownership
AGBADO/OKE ODO	56	11	22	11
AGBOYI KETU	11	11	0	78
AGEGE	72	28	0	0
AJEROMI	35	25	0	40
ALIMOSHO	50	36	0	14
AMUWO ODOFIN	0	100	0	0
APAPA	67	33	0	0
APAPA-IGANMU	0	100	0	0
AYOBO IPAJA	9	82	0	9
BADAGRY	100	0	0	0
BADAGRY WEST	100	0	0	0
BARIGA	38	48	14	0
COKER AGUDA	33	56	0	11
EGBE IDIMU	50	50	0	0
EJIGBO	0	88	0	13
EREDO	0	100	0	0
ETI OSA	63	38	0	0
ETI OSA EAST	47	0	16	37
IBA	75	0	25	0
IFAKO	25	65	5	5
IFELODUN	68	32	0	0
IGANDO	50	36	0	14
IGBOGBO BAIYEKU	100	0	0	0
IKEJA	100	0	0	0
IKORODU NORTH	0	100	0	0
IKORODU WEST	0	100	0	0
IKOSI EJIRIN	0	100	0	0
IKOYI OBALENDE	45	18	9	27
IMOTA	57	29	14	0
IRU/VICTORIA ISLAND	8	85	8	0
ISHERI IKOSI	100	0	0	0
ISOLO	53	33	13	0
ITIRE IKATE	13	88	0	0
KOSOFE	42	25	33	0
LAGOS ISLAND	52	10	38	0
LAGOS ISLAND EAST	91	9	0	0
LAGOS MAINLAND	60	40	0	0
LEKKI	67	0	33	0
MOSAN OKUNOLA	55	36	0	9
MUSHIN	60	27	0	13
ODI OLOWO	23	42	35	0
OJO	20	40	20	20
OJODU	50	50	0	0
OJOKORO	0	60	0	40
ONIGBONGBO	80	0	0	20
ORADE	11	78	11	0
ORILE AGEGE	53	18	21	9
OSHODI	53	35	12	0
OTO AWORI	64	18	18	0
SHOMOLU	14	71	0	14
SURULERE	26	30	11	33
YABA	50	50	0	0
STATE INDICATOR	45	36	10	10

HOUSEHOLD ACCESS TO GOVERNMENT HOUSING ESTATE BY TYPE

LOCAL GOVERNMENT	LSDPC	LBIC	Ministry of Housing	Government Quarters
AGBADO/OKE ODO	0	0	0	100
AGBOYI KETU	80	10	10	0
AGEGE	67	0	0	33
AJEROMI	100	0	0	0
ALIMOSHO	50	0	50	0
AMUWO ODOFIN	16	11	48	25
APAPA	100	0	0	0
BARIGA	67	0	0	33
COKER AGUDA	25	0	63	13
EJIGBO	69	25	0	6
ETI OSA EAST	80	20	0	0
IBA	44	6	44	6
IBEJU	0	100	0	0
IFAKO	75	13	0	13
IFELODUN	67	0	0	33
IGANDO	50	0	50	0
IGBOGBO BAIYEKU	14	0	71	14
IKEJA	50	0	0	50
IKORODU NORTH	33	33	0	33
IKORODU WEST	67	0	8	25
IKOSI EJIRIN	0	0	100	0
IKOYI OBALENDE	11	78	11	0
IMOTA	0	0	0	100
IRU/VICTORIA ISLAND	45	20	35	0
ISHERI IKOSI	100	0	0	0
ISOLO	81	13	0	6
ITIRE IKATE	78	22	0	0
KOSOFE	25	0	75	0
LAGOS ISLAND	70	30	0	0
LAGOS ISLAND EAST	25	50	0	25
LAGOS MAINLAND	30	10	50	10
MOSAN OKUNOLA	63	25	0	13
ODI OLOWO	9	36	27	27
OJO	0	0	100	0
OJODU	40	0	60	0
ONIGBONGBO	100	0	0	0
ORILE AGEGE	62	38	0	0
OSHODI	79	15	0	6
OTO AWORI	53	5	37	5
SHOMOLU	67	17	17	0
SURULERE	39	4	11	46
YABA	75	0	25	0
STATE INDICATOR	49	14	23	14

HOUSEHOLD PAYMENT OF PROPERTY TAXES (LAND USE CHARGE, TENEMENT RATE, GROUND RATE)

LOCAL GOVERNMENT	No	Yes
AGBADO/OKE ODO	35	65
AGBOYI KETU	27	73
AGEGE	45	55
AJEROMI	43	57
ALIMOSHO	34	66
AMUWO ODOFIN	49	51
APAPA	55	45
APAPA-IGANMU	35	65
AYOBO IPAJA	49	51
BADAGRY	44	56
BADAGRY WEST	43	57
BARIGA	49	51
COKER AGUDA	30	70
EGBE IDIMU	35	65
EJIGBO	47	53
EPE	82	18
EREDO	85	15
ETI OSA	35	65
ETI OSA EAST	45	55
IBA	44	56
IBEJU	18	82
IFAKO	27	73
IFELODUN	21	79
IGANDO	34	66
IGBOGBO BAIYEKU	45	55
IJEDE	18	82
IKEJA	32	68
IKORODU	66	34
IKORODU NORTH	64	36
IKORODU WEST	60	40
IKOSI EJIRIN	21	79
IKOYI OBALENDE	72	28
IMOTA	26	74
IRU/VICTORIA ISLAND	59	41
ISHERI IKOSI	10	90
ISOLO	30	70
ITIRE IKATE	34	66
KOSOFE	37	63
LAGOS ISLAND	51	49
LAGOS ISLAND EAST	40	60
LAGOS MAINLAND	17	83
LEKKI	7	93
MOSAN OKUNOLA	47	53
MUSHIN	37	63
ODI OLOWO	33	67
OJO	11	89
OJODU	28	72
OJOKORO	53	47
OLORUNDA	60	40
ONIGBONGBO	37	63
ORADE	41	59
ORILE AGEGE	54	46
OSHODI	29	71
OTO AWORI	33	67
SHOMOLU	25	75
SURULERE	38	62
YABA	20	80
STATE INDICATOR	38	62

REASON HOUSEHOLD DID NOT PAYMENT OF PROPERTY TAXES (LAND USE CHARGE, TENEMENT RATE, GROUND RATE)

LOCAL GOVERNMENT	I am a pensioner	I am not aware	No bill was sent to me	Crazy bill/ over billing	Not the property owner	Lost my job
AGBADO/OKE ODO	9	72	6	0	13	0
AGBOYI KETU	19	39	8	0	32	1
AGEGE	11	42	1	3	42	0
AJEROMI	9	38	7	0	42	4
ALIMOSHO	20	52	1	0	26	2
AMUWO ODOFIN	36	54	7	1	1	1
APAPA	42	37	1	1	13	4
APAPA-IGANMU	21	26	0	0	51	2
AYOBO IPAJA	9	59	8	5	19	0
BADAGRY	17	46	7	2	12	15
BADAGRY WEST	17	46	7	2	12	15
BARIGA	18	31	1	0	46	3
COKER AGUDA	17	43	5	1	32	2
EGBE IDIMU	17	36	4	6	24	13
EJIGBO	9	57	1	1	32	1
EPE	9	18	0	0	73	0
EREDO	22	0	44	0	33	0
ETI OSA	47	37	0	0	11	5
ETI OSA EAST	21	30	12	1	34	1
IBA	18	48	4	1	23	5
IBEJU	43	26	26	0	4	0
IFAKO	7	73	5	0	15	0
IFELODUN	11	55	3	2	28	1
IGANDO	20	51	1	0	26	2
IGBOGBO BAIYEKU	28	47	6	0	19	0
IJEDE	13	60	0	0	6	21
IKEJA	4	49	2	5	26	14
IKORODU	13	52	9	0	22	4
IKORODU NORTH	13	67	0	0	21	0
IKORODU WEST	23	38	0	12	27	0
IKOSI EJIRIN	0	92	4	0	4	0
IKOYI OBALENDE	0	10	3	0	82	5
IMOTA	6	29	4	2	58	0
IRU/VICTORIA ISLAND	7	43	19	0	31	0
ISHERI IKOSI	70	20	4	0	3	4
ISOLO	16	69	5	1	7	2
ITIRE IKATE	23	49	8	4	15	1
KOSOFE	12	44	18	5	20	1
LAGOS ISLAND	26	30	40	1	2	0
LAGOS ISLAND EAST	6	17	1	1	75	0
LAGOS MAINLAND	30	54	2	0	14	1
LEKKI	41	48	11	0	0	0
MOSAN OKUNOLA	5	28	12	11	37	8
MUSHIN	6	16	3	1	75	0
ODI OLOWO	28	28	14	20	9	1
OJO	23	41	21	3	11	1
OJODU	30	44	14	2	7	3
OJOKORO	12	58	10	3	16	1
OLORUNDA	3	17	10	10	55	3
ONIGBONGBO	21	42	10	10	12	5
ORADE	3	75	7	0	15	0
ORILE AGEGE	36	36	19	3	5	1
OSHODI	19	71	5	1	3	2
OTO AWORI	19	55	5	1	16	4
SHOMOLU	9	72	3	0	15	1
SURULERE	11	19	37	10	21	1
YABA	30	46	6	4	6	8
STATE INDICATOR	18	45	8	3	24	2

HOUSEHOLD THAT HAD PROBLEM WITH LAND/ RENT MATTERS

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	8	92
AGBOYI KETU	14	86
AGEGE	6	94
AJEROMI	10	90
ALIMOSHO	10	90
AMUWO ODOFIN	5	95
APAPA	23	77
APAPA-IGANMU	12	88
AYOBO IPAJA	4	96
BADAGRY	3	97
BADAGRY WEST	3	97
BARIGA	5	95
COKER AGUDA	6	94
EGBE IDIMU	12	88
EJIGBO	5	95
EPE	0	100
EREDO	0	100
ETI OSA	13	87
ETI OSA EAST	12	88
IBA	8	92
IBEJU	18	82
IFAKO	14	86
IFELODUN	7	93
IGANDO	10	90
IGBOGBO BAIYEKU	29	71
IJEDE	32	68
IKEJA	6	94
IKORODU	16	84
IKORODU NORTH	0	100
IKORODU WEST	12	88
IKOSI EJIRIN	0	100
IKOYI OBALENDE	9	91
IMOTA	12	88
IRU/VICTORIA ISLAND	9	91
ISHERI IKOSI	19	81
ISOLO	23	77
ITIRE IKATE	17	83
KOSOFE	6	94
LAGOS ISLAND	11	89
LAGOS ISLAND EAST	5	95
LAGOS MAINLAND	23	77
LEKKI	21	79
MOSAN OKUNOLA	10	90
MUSHIN	7	93
ODI OLOWO	18	82
OJO	8	92
OJODU	25	75
OJOKORO	5	95
OLORUNDA	6	94
ONIGBONGBO	2	98
ORADE	1	99
ORILE AGEGE	17	83
OSHODI	24	76
OTO AWORI	9	91
SHOMOLU	4	96
SURULERE	6	94
YABA	14	86
STATE INDICATOR	11	89

HOUSEHOLD THAT HAD PROBLEM WITH LAND/ RENT MATTERS AND RESOLVED IT AMICABLY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	100	0
AGBOYI KETU	76	24
AGEGE	83	17
AJEROMI	57	43
ALIMOSHO	47	53
AMUWO ODOFIN	38	63
APAPA	21	79
APAPA-IGANMU	56	44
AYOBO IPAJA	75	25
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	75	25
COKER AGUDA	13	87
EGBE IDIMU	42	58
EJIGBO	64	36
ETI OSA	40	60
ETI OSA EAST	63	37
IBA	57	43
IBEJU	60	40
IFAKO	60	40
IFELODUN	80	20
IGANDO	47	53
IGBOGBO BAIYEKU	63	37
IJEDE	5	95
IKEJA	100	0
IKORODU	73	27
IKORODU WEST	50	50
IKOYI OBALENDE	100	0
IMOTA	88	13
IRU/VICTORIA ISLAND	92	8
ISHERI IKOSI	26	74
ISOLO	56	44
ITIRE IKATE	30	70
KOSOFE	70	30
LAGOS ISLAND	29	71
LAGOS ISLAND EAST	83	17
LAGOS MAINLAND	71	29
LEKKI	0	100
MOSAN OKUNOLA	74	26
MUSHIN	54	46
ODI OLOWO	50	50
OJO	47	53
OJODU	10	90
OJOKORO	73	27
OLORUNDA	100	0
ONIGBONGBO	67	33
ORADE	0	100
ORILE AGEGE	53	47
OSHODI	54	46
OTO AWORI	56	44
SHOMOLU	36	64
SURULERE	93	7
YABA	15	85
STATE INDICATOR	53	47

HOUSEHOLD THAT HAD PROBLEM WITH LAND/ RENT MATTERS AND RESOLVED OTHERWISE

LOCAL GOVERNMENT	POLICE	BAALE	COURT	NOT RESOLVED
AGBOYI KETU	17	67	0	17
AGEGE	67	33	0	0
AJEROMI	33	56	6	6
ALIMOSHO	30	60	0	10
AMUWO ODOFIN	60	40	0	0
APAPA	0	78	0	22
APAPA-IGANMU	0	75	25	0
AYOBO IPAJA	0	0	0	100
BADAGRY	0	100	0	0
BADAGRY WEST	0	100	0	0
BARIGA	50	50	0	0
COKER AGUDA	31	23	0	46
EGBE IDIMU	14	43	14	29
EJIGBO	25	50	25	0
ETI OSA	22	78	0	0
ETI OSA EAST	29	43	14	14
IBA	17	83	0	0
IBEJU	50	50	0	0
IFAKO	33	33	33	0
IFELODUN	33	50	0	17
IGANDO	30	60	0	10
IGBOGBO BAIYEKU	14	71	14	0
IJEDE	10	55	0	35
IKORODU	33	0	0	67
IKORODU WEST	50	50	0	0
IMOTA	0	0	0	100
IRU/VICTORIA ISLAND	100	0	0	0
ISHERI IKOSI	56	28	0	16
ISOLO	32	41	9	18
ITIRE IKATE	36	61	0	4
KOSOFE	33	33	33	0
LAGOS ISLAND	60	5	35	0
LAGOS ISLAND EAST	0	50	0	50
LAGOS MAINLAND	25	75	0	0
LEKKI	0	83	17	0
MOSAN OKUNOLA	60	20	0	20
MUSHIN	23	31	8	38
ODI OLOWO	35	12	44	9
OJO	25	50	25	0
OJODU	71	21	0	7
OJOKORO	0	33	67	0
ONIGBONGBO	0	0	0	100
ORADE	0	100	0	0
ORILE AGEGE	26	30	26	17
OSHODI	33	42	8	17
OTO AWORI	14	86	0	0
SHOMOLU	0	43	0	57
SURULERE	0	0	100	0
YABA	32	50	0	18
STATE INDICATOR	31	44	10	14

HOUSEHOLD AWARENESS OF LAND/ RENT REGULATORY AGENCY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	32	68
AGBOYI KETU	26	74
AGEGE	39	61
AJEROMI	26	74
ALIMOSHO	30	70
AMUWO ODOFIN	47	53
APAPA	26	74
APAPA-IGANMU	21	79
AYOBO IPAJA	45	55
BADAGRY	15	85
BADAGRY WEST	15	85
BARIGA	19	81
COKER AGUDA	34	66
EGBE IDIMU	30	70
EJIGBO	35	65
EPE	34	66
EREDO	41	59
ETI OSA	16	84
ETI OSA EAST	37	63
IBA	33	67
IBEJU	36	64
IFAKO	31	69
IFELODUN	26	74
IGANDO	30	70
IGBOGBO BAIYEKU	31	69
IJEDE	34	66
IKEJA	37	63
IKORODU	31	69
IKORODU NORTH	33	67
IKORODU WEST	38	62
IKOSI EJIRIN	47	53
IKOYI OBALENDE	37	63
IMOTA	14	86
IRU/VICTORIA ISLAND	59	41
ISHERI IKOSI	33	67
ISOLO	34	66
ITIRE IKATE	33	67
KOSOFE	33	67
LAGOS ISLAND	53	47
LAGOS ISLAND EAST	27	73
LAGOS MAINLAND	30	70
LEKKI	10	90
MOSAN OKUNOLA	33	67
MUSHIN	36	64
ODI OLOWO	44	56
OJO	18	82
OJODU	42	58
OJOKORO	38	62
OLORUNDA	21	79
ONIGBONGBO	30	70
ORADE	44	56
ORILE AGEGE	59	41
OSHODI	34	66
OTO AWORI	32	68
SHOMOLU	37	63
SURULERE	45	55
YABA	33	67
STATE INDICATOR	34	66

HOUSEHOLD SOURCE OF INFORMATION ON THE AWARENESS OF LAND/ RENT REGULATORY AGENCY

LOCAL GOVERNMENT	Radio	Newspaper/ Magazine	Television	Friends	Neighbour
AGBADO/OKE ODO	65	10	18	0	8
AGBOYI KETU	63	24	7	4	2
AGEGE	42	19	24	5	10
AJEROMI	39	43	9	6	3
ALIMOSHO	40	24	12	22	2
AMUWO ODOFIN	43	41	13	1	1
APAPA	13	63	24	0	0
APAPA-IGANMU	72	3	0	13	13
AYOBO IPAJA	57	17	17	5	3
BADAGRY	27	55	18	0	0
BADAGRY WEST	27	55	18	0	0
BARIGA	42	25	24	7	2
COKER AGUDA	37	30	27	2	4
EGBE IDIMU	41	20	19	20	0
EJIGBO	19	53	15	11	3
EPE	33	33	24	10	0
EREDO	60	28	0	12	0
ETI OSA	42	26	21	11	0
ETI OSA EAST	43	37	17	3	0
IBA	36	47	14	2	2
IBEJU	50	40	10	0	0
IFAKO	39	42	17	0	2
IFELODUN	37	31	15	11	5
IGANDO	40	25	11	23	2
IGBOGBO BAIYEKU	45	40	15	0	0
IJEDE	77	23	0	0	0
IKEJA	33	26	39	0	2
IKORODU	38	38	19	0	5
IKORODU NORTH	82	14	5	0	0
IKORODU WEST	0	76	12	4	8
IKOSI EJIRIN	59	21	7	14	0
IKOYI OBALENDE	27	44	29	0	0
IMOTA	11	22	0	22	44
IRU/VICTORIA ISLAND	29	35	30	0	6
ISHERI IKOSI	38	28	31	3	0
ISOLO	53	34	5	7	1
ITIRE IKATE	29	49	19	0	3
KOSOFE	31	42	15	7	5
LAGOS ISLAND	9	85	5	2	0
LAGOS ISLAND EAST	48	29	12	3	8
LAGOS MAINLAND	28	33	11	28	0
LEKKI	67	0	33	0	0
MOSAN OKUNOLA	53	22	20	3	2
MUSHIN	36	38	21	1	3
ODI OLOWO	25	36	26	13	1
OJO	36	33	27	3	0
OJODU	40	33	23	4	0
OJOKORO	41	29	20	8	3
OLORUNDA	53	27	13	7	0
ONIGBONGBO	57	27	14	3	0
ORADE	45	29	24	0	2
ORILE AGEGE	18	55	24	2	1
OSHODI	53	32	5	8	1
OTO AWORI	46	35	14	2	4
SHOMOLU	47	33	11	6	3
SURULERE	29	37	23	11	0
YABA	35	52	7	3	3
STATE INDICATOR	38	36	17	6	2

HOUSEHOLD VISIT TO LAND/ RENT REGULATORY AGENCY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	9	91
AGBOYI KETU	11	89
AGEGE	7	93
AJEROMI	2	98
ALIMOSHO	3	97
AMUWO ODOFIN	7	93
APAPA	5	95
APAPA-IGANMU	3	97
AYOBO IPAJA	7	93
BADAGRY	3	97
BADAGRY WEST	3	97
BARIGA	3	97
COKER AGUDA	7	93
EGBE IDIMU	7	93
EJIGBO	6	94
EPE	0	100
EREDO	7	93
ETI OSA	8	92
ETI OSA EAST	13	87
IBA	2	98
IBEJU	14	86
IFAKO	7	93
IFELODUN	2	98
IGANDO	3	97
IGBOGBO BAIYEKU	11	89
IJEDE	6	94
IKEJA	7	93
IKORODU	4	96
IKORODU NORTH	3	97
IKORODU WEST	11	89
IKOSI EJIRIN	10	90
IKOYI OBALENDE	2	98
IMOTA	5	95
IRU/VICTORIA ISLAND	11	89
ISHERI IKOSI	2	98
ISOLO	19	81
ITIRE IKATE	7	93
KOSOFE	7	93
LAGOS ISLAND	53	47
LAGOS ISLAND EAST	0	100
LAGOS MAINLAND	9	91
LEKKI	0	100
MOSAN OKUNOLA	6	94
MUSHIN	6	94
ODI OLOWO	27	73
OJO	4	96
OJODU	12	88
OJOKORO	8	92
OLORUNDA	4	96
ONIGBONGBO	8	92
ORADE	3	97
ORILE AGEGE	44	56
OSHODI	21	79
OTO AWORI	5	95
SHOMOLU	6	94
SURULERE	2	98
YABA	12	88
STATE INDICATOR	9	91

REASON OF HOUSEHOLD VISITATION TO LAND/ RENT REGULATORY AGENCY

LOCAL GOVERNMENT	LAND MATTER	RENT MATTER
AGBADO/OKE ODO	53	47
AGBOYI KETU	74	26
AGEGE	75	25
AJEROMI	33	67
ALIMOSHO	67	33
AMUWO ODOFIN	20	80
APAPA	0	100
APAPA-IGANMU	50	50
AYOBO IPAJA	85	15
BADAGRY	0	100
BADAGRY WEST	0	100
BARIGA	56	44
COKER AGUDA	38	63
EGBE IDIMU	85	15
EJIGBO	42	58
EREDO	100	0
ETI OSA	44	56
ETI OSA EAST	14	86
IBA	67	33
IBEJU	50	50
IFAKO	47	53
IFELODUN	63	38
IGANDO	67	33
IGBOGBO BAIYEKU	86	14
IJEDE	0	100
IKEJA	44	56
IKORODU	33	67
IKORODU NORTH	100	0
IKORODU WEST	57	43
IKOSI EJIRIN	83	17
IKOYI OBALENDE	33	67
IMOTA	0	100
IRU/VICTORIA ISLAND	67	33
ISHERI IKOSI	33	67
ISOLO	56	44
ITIRE IKATE	31	69
KOSOFE	77	23
LAGOS ISLAND	11	89
LAGOS ISLAND EAST	0	100
LAGOS MAINLAND	44	56
MOSAN OKUNOLA	55	45
MUSHIN	85	15
ODI OLOWO	25	75
OJO	29	71
OJODU	87	13
OJOKORO	71	29
OLORUNDA	100	0
ONIGBONGBO	70	30
ORADE	100	0
ORILE AGEGE	17	83
OSHODI	60	40
OTO AWORI	63	38
SHOMOLU	39	61
SURULERE	67	33
YABA	23	77
STATE INDICATOR	40	60

HOUSEHOLD LEVEL OF SATISFACTION WITH THE SERVICES RENDERED BY LAND/ RENT REGULATORY AGENCY

LOCAL GOVERNMENT	Satisfied	Not Satisfied	Undecided
AGBADO/OKE ODO	18	35	47
AGBOYI KETU	74	21	5
AGEGE	75	10	15
AJEROMI	33	56	11
ALIMOSHO	17	17	67
AMUWO ODOFIN	30	40	30
APAPA	0	50	50
APAPA-IGANMU	75	0	25
AYOBO IPAJA	69	31	0
BADAGRY	0	0	100
BADAGRY WEST	0	0	100
BARIGA	56	22	22
COKER AGUDA	31	0	69
EGBE IDIMU	62	23	15
EJIGBO	67	33	0
EREDO	0	0	100
ETI OSA	22	44	33
ETI OSA EAST	43	33	24
IBA	67	0	33
IBEJU	0	100	0
IFAKO	67	33	0
IFELODUN	75	25	0
IGANDO	17	17	67
IGBOGBO BAIYEKU	29	43	29
IJEDE	25	0	75
IKEJA	22	22	56
IKORODU	0	67	33
IKORODU NORTH	50	50	0
IKORODU WEST	0	43	57
IKOSI EJIRIN	67	33	0
IKOYI OBALENDE	0	100	0
IMOTA	0	100	0
IRU/VICTORIA ISLAND	67	33	0
ISHERI IKOSI	33	33	33
ISOLO	51	34	15
ITIRE IKATE	13	69	19
KOSOFE	38	38	23
LAGOS ISLAND	67	18	15
LAGOS ISLAND EAST	0	0	100
LAGOS MAINLAND	25	63	13
MOSAN OKUNOLA	82	0	18
MUSHIN	30	5	65
ODI OLOWO	35	19	46
OJO	14	86	0
OJODU	80	13	7
OJOKORO	47	41	12
OLORUNDA	0	0	100
ONIGBONGBO	60	20	20
ORADE	20	20	60
ORILE AGEGE	69	17	14
OSHODI	47	38	16
OTO AWORI	50	25	25
SHOMOLU	28	22	50
SURULERE	33	17	50
YABA	18	36	45
STATE INDICATOR	49	26	25

COMMUNITY PREFERENCE AND PARTICIPATION

THREE MOST IMPORTANT SERVICE TO BE PROVIDED

LOCAL GOVERNMENT	Electricity	Road /Drainage	Jobs/employment
AGBADO/OKE ODO	51	42	7
AGBOYI KETU	50	31	19
AGEGE	51	29	20
AJEROMI	53	31	16
ALIMOSHO	54	33	13
AMUWO ODOFIN	60	26	14
APAPA	45	39	16
APAPA-IGANMU	60	26	14
AYOBO IPAJA	48	39	13
BADAGRY	54	36	10
BADAGRY WEST	54	36	10
BARIGA	49	40	11
COKER AGUDA	50	26	24
EGBE IDIMU	56	29	15
EJIGBO	45	39	17
EPE	58	26	16
EREDO	49	31	21
ETI OSA	48	48	3
ETI OSA EAST	54	32	14
IBA	51	40	10
IBEJU	48	33	19
IFAKO	38	9	52
IFELODUN	50	33	16
IGANDO	54	33	13
IGBOGBO BAIYEKU	58	39	3
IJEDE	45	35	20
IKEJA	52	23	24
IKORODU	53	30	17
IKORODU NORTH	60	26	13
IKORODU WEST	54	27	18
IKOSI EJIRIN	36	18	46
IKOYI OBALENDE	57	22	22
IMOTA	44	30	26
IRU/VICTORIA ISLAND	53	21	26
ISHERI IKOSI	57	30	13
ISOLO	57	36	7
ITIRE IKATE	54	28	17
KOSOFE	53	24	24
LAGOS ISLAND	41	48	11
LAGOS ISLAND EAST	50	32	18
LAGOS MAINLAND	51	34	15
LEKKI	51	42	7
MOSAN OKUNOLA	51	31	18
MUSHIN	51	28	21
ODI OLOWO	50	32	17
OJO	47	36	17
OJODU	59	28	13
OJOKORO	53	32	15
OLORUNDA	58	39	3
ONIGBONGBO	65	10	25
ORADE	49	28	24
ORILE AGEGE	55	33	12
OSHODI	56	38	7
OTO AWORI	51	38	10
SHOMOLU	52	29	19
SURULERE	44	36	20
YABA	59	23	18
STATE INDICATOR	52	32	17

IF IMPROVEMENT RESULT TO INCREMENT IN RENT RESOLVE TO STAY

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	73	27
AGBOYI KETU	79	21
AGEGE	78	22
AJEROMI	80	20
ALIMOSHO	75	25
AMUWO ODOFIN	74	26
APAPA	64	36
APAPA-IGANMU	78	22
AYOBO IPAJA	82	18
BADAGRY	75	25
BADAGRY WEST	75	25
BARIGA	83	17
COKER AGUDA	85	15
EGBE IDIMU	76	24
EJIGBO	82	18
EPE	70	30
EREDO	92	8
ETI OSA	80	20
ETI OSA EAST	86	14
IBA	88	12
IBEJU	93	7
IFAKO	60	40
IFELODUN	76	24
IGANDO	75	25
IGBOGBO BAIYEKU	82	18
IJEDE	86	14
IKEJA	84	16
IKORODU	79	21
IKORODU NORTH	88	12
IKORODU WEST	92	8
IKOSI EJIRIN	89	11
IKOYI OBALENDE	71	29
IMOTA	62	38
IRU/VICTORIA ISLAND	89	11
ISHERI IKOSI	78	22
ISOLO	66	34
ITIRE IKATE	87	13
KOSOFE	89	11
LAGOS ISLAND	50	50
LAGOS ISLAND EAST	86	14
LAGOS MAINLAND	73	27
LEKKI	76	24
MOSAN OKUNOLA	57	43
MUSHIN	81	19
ODI OLOWO	70	30
OJO	87	13
OJODU	71	29
OJOKORO	75	25
OLORUNDA	76	24
ONIGBONGBO	71	29
ORADE	83	17
ORILE AGEGE	61	39
OSHODI	65	35
OTO AWORI	81	19
SHOMOLU	82	18
SURULERE	78	22
YABA	82	18
STATE INDICATOR	77	23

RATING OF THE LEVEL OF ACCOUNTABILITY AT THE LOCAL GOVERNMENT

LOCAL GOVERNMENT	Highly	Moderately	Low
AGBADO/OKE ODO	8	54	38
AGBOYI KETU	2	73	24
AGEGE	10	86	3
AJEROMI	7	43	49
ALIMOSHO	2	66	32
AMUWO ODOFIN	2	65	33
APAPA	2	92	7
APAPA-IGANMU	0	32	68
AYOBO IPAJA	0	61	39
BADAGRY	6	78	17
BADAGRY WEST	6	78	17
BARIGA	11	31	58
COKER AGUDA	1	64	35
EGBE IDIMU	3	69	28
EJIGBO	0	76	24
EPE	0	75	25
EREDO	40	0	60
ETI OSA	4	48	48
ETI OSA EAST	5	77	18
IBA	5	65	30
IBEJU	0	71	29
IFAKO	40	45	15
IFELODUN	11	52	37
IGANDO	2	64	33
IGBOGBO BAIYEKU	0	41	59
IJEDE	25	42	33
IKEJA	2	80	18
IKORODU	0	39	61
IKORODU NORTH	7	93	0
IKORODU WEST	0	50	50
IKOSI EJIRIN	18	36	45
IKOYI OBALENDE	28	51	21
IMOTA	0	82	18
IRU/VICTORIA ISLAND	26	26	48
ISHERI IKOSI	5	59	35
ISOLO	34	43	22
ITIRE IKATE	2	53	44
KOSOFE	12	59	29
LAGOS ISLAND	12	84	4
LAGOS ISLAND EAST	3	85	13
LAGOS MAINLAND	5	58	37
LEKKI	0	57	43
MOSAN OKUNOLA	8	35	57
MUSHIN	13	46	41
ODI OLOWO	4	69	27
OJO	5	82	13
OJODU	0	70	30
OJOKORO	0	69	31
OLORUNDA	0	91	9
ONIGBONGBO	24	76	0
ORADE	0	74	26
ORILE AGEGE	13	72	14
OSHODI	45	42	13
OTO AWORI	6	50	44
SHOMOLU	6	59	34
SURULERE	2	71	27
YABA	0	55	45
STATE INDICATOR	9	62	29

RATING OF LEVEL OF CONFLICT RESOLUTION

LOCAL GOVERNMENT	Highly	Moderately	Low
AGBADO/OKE ODO	32	63	5
AGBOYI KETU	12	48	40
AGEGE	10	74	15
AJEROMI	35	22	44
ALIMOSHO	4	87	9
AMUWO ODOFIN	4	57	39
APAPA	26	74	0
APAPA-IGANMU	37	26	37
AYOBO IPAJA	37	37	26
BADAGRY	0	67	33
BADAGRY WEST	0	67	33
BARIGA	21	58	21
COKER AGUDA	16	53	31
EGBE IDIMU	6	72	22
EJIGBO	10	66	24
EPE	0	0	100
EREDO	100	0	0
ETI OSA	0	55	45
ETI OSA EAST	48	41	11
IBA	4	58	38
IBEJU	0	100	0
IFAKO	45	41	14
IFELODUN	19	26	55
IGANDO	4	87	9
IGBOGBO BAIYEKU	13	63	25
IKEJA	0	77	23
IKORODU	0	88	13
IKORODU NORTH	8	92	0
IKORODU WEST	0	100	0
IKOSI EJIRIN	9	73	18
IKOYI OBALENDE	53	43	5
IRU/VICTORIA ISLAND	92	8	0
ISHERI IKOSI	3	55	42
ISOLO	39	39	22
ITIRE IKATE	22	51	27
KOSOFE	27	51	22
LAGOS ISLAND	28	59	13
LAGOS ISLAND EAST	16	47	37
LAGOS MAINLAND	20	80	0
LEKKI	0	25	75
MOSAN OKUNOLA	50	14	36
MUSHIN	27	44	29
ODI OLOWO	15	59	26
OJO	3	77	19
OJODU	20	80	0
OJOKORO	10	65	24
OLORUNDA	0	33	67
ONIGBONGBO	37	63	0
ORADE	37	53	11
ORILE AGEGE	16	65	19
OSHODI	38	40	21
OTO AWORI	9	63	28
SHOMOLU	3	73	24
SURULERE	10	61	29
YABA	0	45	55
STATE INDICATOR	21	54	25

RATING OF FEDERAL GOVERNMENT PERFORMANCE IN DELIVERY PUBLIC SERVICES

LOCAL GOVERNMENT	Excellent	Good	Fair	Bad
AGBADO/OKE ODO	5	16	32	46
AGBOYI KETU	0	19	49	33
AGEGE	3	20	40	37
AJEROMI	1	16	36	47
ALIMOSHO	5	16	38	41
AMUWO ODOFIN	3	15	38	44
APAPA	6	32	43	19
APAPA-IGANMU	0	12	50	38
AYOBO IPAJA	2	11	46	41
BADAGRY	0	7	56	37
BADAGRY WEST	0	7	56	38
BARIGA	3	22	38	36
COKER AGUDA	0	7	58	35
EGBE IDIMU	1	7	48	44
EJIGBO	4	12	43	41
EPE	0	26	49	25
EREDO	0	5	2	93
ETI OSA	0	15	57	27
ETI OSA EAST	1	7	66	26
IBA	7	4	45	44
IBEJU	4	18	25	54
IFAKO	2	17	37	44
IFELODUN	2	16	42	41
IGANDO	5	16	38	41
IGBOGBO BAIYEKU	5	9	43	43
IJEDE	0	17	74	9
IKEJA	8	18	50	25
IKORODU	0	7	39	54
IKORODU NORTH	2	3	53	42
IKORODU WEST	3	6	20	71
IKOSI EJIRIN	2	19	42	37
IKOYI OBALENDE	0	19	60	21
IMOTA	2	18	46	34
IRU/VICTORIA ISLAND	4	3	37	56
ISHERI IKOSI	2	8	40	50
ISOLO	9	8	39	44
ITIRE IKATE	1	10	36	53
KOSOFE	1	15	39	46
LAGOS ISLAND	1	29	46	24
LAGOS ISLAND EAST	6	11	41	43
LAGOS MAINLAND	5	11	42	42
LEKKI	0	14	34	52
MOSAN OKUNOLA	18	18	36	29
MUSHIN	1	11	41	46
ODI OLOWO	0	18	55	27
OJO	1	12	47	40
OJODU	8	24	33	35
OJOKORO	2	15	54	29
OLORUNDA	0	17	35	49
ONIGBONGBO	1	13	44	42
ORADE	2	9	41	49
ORILE AGEGE	3	18	46	34
OSHODI	8	8	36	48
OTO AWORI	3	10	49	39
SHOMOLU	4	11	45	41
SURULERE	2	17	37	43
YABA	0	7	55	38
STATE INDICATOR	3	14	44	40

RATING OF STATE GOVERNMENT PERFORMANCE IN DELIVERY PUBLIC SERVICES

LOCAL GOVERNMENT	Excellent	Good	Fair	Bad
AGBADO/OKE ODO	2	27	52	20
AGBOYI KETU	3	33	54	11
AGEGE	6	33	46	14
AJEROMI	3	30	41	26
ALIMOSHO	4	29	41	26
AMUWO ODOFIN	1	26	42	32
APAPA	3	49	39	9
APAPA-IGANMU	4	36	42	18
AYOBO IPAJA	6	28	36	30
BADAGRY	0	12	64	23
BADAGRY WEST	0	13	64	24
BARIGA	6	35	44	15
COKER AGUDA	7	18	54	21
EGBE IDIMU	5	42	38	15
EJIGBO	7	31	44	19
EPE	0	33	59	8
EREDO	7	28	38	28
ETI OSA	0	27	58	15
ETI OSA EAST	3	31	55	12
IBA	7	26	42	25
IBEJU	21	39	21	18
IFAKO	6	22	53	19
IFELODUN	5	29	51	15
IGANDO	4	28	42	27
IGBOGBO BAIYEKU	2	22	46	31
IJEDE	0	34	60	6
IKEJA	6	44	34	16
IKORODU	6	37	37	19
IKORODU NORTH	2	21	53	24
IKORODU WEST	12	37	26	25
IKOSI EJIRIN	18	48	16	18
IKOYI OBALENDE	0	61	36	4
IMOTA	0	23	55	22
IRU/VICTORIA ISLAND	21	23	39	17
ISHERI IKOSI	0	23	45	33
ISOLO	2	26	45	27
ITIRE IKATE	3	28	48	21
KOSOFE	15	29	30	25
LAGOS ISLAND	3	18	39	40
LAGOS ISLAND EAST	3	26	45	25
LAGOS MAINLAND	1	28	54	17
LEKKI	0	21	38	41
MOSAN OKUNOLA	18	33	31	19
MUSHIN	5	24	47	23
ODI OLOWO	9	36	42	14
OJO	9	32	42	17
OJODU	7	30	46	18
OJOKORO	6	29	51	14
OLORUNDA	0	32	49	19
ONIGBONGBO	8	35	50	7
ORADE	5	31	47	17
ORILE AGEGE	3	25	36	36
OSHODI	1	23	45	31
OTO AWORI	2	34	40	24
SHOMOLU	4	29	47	21
SURULERE	3	35	54	8
YABA	2	26	58	14
STATE INDICATOR	5	30	45	20

RATING OF LOCAL GOVERNMENT PERFORMANCE IN DELIVERY PUBLIC SERVICES

LOCAL GOVERNMENT	Excellent	Good	Fair	Bad
AGBADO/OKE ODO	1	15	34	49
AGBOYI KETU	5	11	55	28
AGEGE	4	24	39	32
AJEROMI	0	13	47	40
ALIMOSHO	3	17	36	44
AMUWO ODOFIN	1	31	34	35
APAPA	8	42	34	16
APAPA-IGANMU	0	9	46	45
AYOBO IPAJA	0	11	40	48
BADAGRY	0	16	56	27
BADAGRY WEST	0	17	56	28
BARIGA	1	15	43	41
COKER AGUDA	0	10	52	38
EGBE IDIMU	0	26	34	41
EJIGBO	2	18	33	47
EPE	0	21	34	44
EREDO	0	18	39	43
ETI OSA	0	26	40	33
ETI OSA EAST	7	18	48	27
IBA	4	10	44	43
IBEJU	0	39	18	43
IFAKO	2	20	38	40
IFELODUN	3	20	47	31
IGANDO	3	16	36	44
IGBOGBO BAIYEKU	2	17	46	35
IJEDE	0	38	52	9
IKEJA	0	20	57	23
IKORODU	0	15	45	40
IKORODU NORTH	2	9	56	33
IKORODU WEST	5	20	34	42
IKOSI EJIRIN	2	24	34	40
IKOYI OBALENDE	0	36	50	14
IMOTA	0	12	62	26
IRU/VICTORIA ISLAND	1	9	57	34
ISHERI IKOSI	0	21	40	39
ISOLO	3	15	42	40
ITIRE IKATE	1	20	41	38
KOSOFE	3	15	41	41
LAGOS ISLAND	2	18	48	31
LAGOS ISLAND EAST	0	17	52	31
LAGOS MAINLAND	1	11	53	36
LEKKI	0	7	41	52
MOSAN OKUNOLA	18	21	34	28
MUSHIN	3	19	46	32
ODI OLOWO	6	27	44	23
OJO	1	15	46	39
OJODU	1	28	41	29
OJOKORO	0	24	51	25
OLORUNDA	0	18	39	43
ONIGBONGBO	3	27	39	30
ORADE	0	12	44	44
ORILE AGEGE	3	17	43	37
OSHODI	2	12	45	40
OTO AWORI	1	15	47	36
SHOMOLU	1	17	46	36
SURULERE	2	19	41	38
YABA	0	17	57	27
STATE INDICATOR	2	18	44	35

CONDITION OF STREET LIGHT IN THE COMMUNITY IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT	Deteriorated	Improved	Stayed the same
AGBADO/OKE ODO	31	14	55
AGBOYI KETU	38	14	48
AGEGE	31	23	46
AJEROMI	40	19	42
ALIMOSHO	36	5	60
AMUWO ODOFIN	32	17	51
APAPA	21	20	59
APAPA-IGANMU	35	20	45
AYOBO IPAJA	31	7	62
BADAGRY	34	16	49
BADAGRY WEST	33	17	50
BARIGA	33	16	51
COKER AGUDA	36	18	45
EGBE IDIMU	36	11	53
EJIGBO	39	13	48
EPE	41	3	56
EREDO	57	8	34
ETI OSA	27	23	50
ETI OSA EAST	40	17	43
IBA	44	15	40
IBEJU	50	11	39
IFAKO	29	28	43
IFELODUN	33	29	37
IGANDO	36	5	59
IGBOGBO BAIYEKU	28	25	48
IJEDE	22	8	71
IKEJA	40	22	38
IKORODU	42	12	46
IKORODU NORTH	41	6	53
IKORODU WEST	51	5	45
IKOSI EJIRIN	45	18	37
IKOYI OBALENDE	21	39	39
IMOTA	28	22	51
IRU/VICTORIA ISLAND	20	41	39
ISHERI IKOSI	40	7	54
ISOLO	39	23	38
ITIRE IKATE	45	16	39
KOSOFE	48	15	37
LAGOS ISLAND	34	47	19
LAGOS ISLAND EAST	26	15	60
LAGOS MAINLAND	37	28	35
LEKKI	52	31	17
MOSAN OKUNOLA	21	13	66
MUSHIN	32	20	48
ODI OLOWO	33	29	38
OJO	31	21	48
OJODU	29	20	50
OJOKORO	36	14	50
OLORUNDA	39	13	49
ONIGBONGBO	48	19	34
ORADE	37	22	41
ORILE AGEGE	41	30	28
OSHODI	39	24	37
OTO AWORI	40	19	42
SHOMOLU	41	16	43
SURULERE	37	9	54
YABA	39	17	43
STATE INDICATOR	35	19	45

CONDITION OF ROADS IN THE COMMUNITY IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT	Deteriorated	Improved	Stayed the same
AGBADO/OKE ODO	44	11	45
AGBOYI KETU	38	21	40
AGEGE	35	32	33
AJEROMI	39	31	30
ALIMOSHO	31	22	47
AMUWO ODOFIN	16	44	40
APAPA	14	43	44
APAPA-IGANMU	35	28	37
AYOBO IPAJA	34	11	55
BADAGRY	22	19	59
BADAGRY WEST	21	19	60
BARIGA	38	16	46
COKER AGUDA	32	33	35
EGBE IDIMU	34	21	45
EJIGBO	41	15	43
EPE	26	36	38
EREDO	28	46	26
ETI OSA	37	26	38
ETI OSA EAST	29	50	21
IBA	54	17	28
IBEJU	46	18	36
IFAKO	25	38	37
IFELODUN	35	30	36
IGANDO	32	22	46
IGBOGBO BAIYEKU	18	42	40
IJEDE	2	51	48
IKEJA	21	34	46
IKORODU	22	16	61
IKORODU NORTH	44	26	30
IKORODU WEST	37	18	45
IKOSI EJIRIN	37	16	47
IKOYI OBALENDE	18	55	27
IMOTA	20	26	54
IRU/VICTORIA ISLAND	23	40	37
ISHERI IKOSI	33	30	37
ISOLO	33	29	38
ITIRE IKATE	34	27	38
KOSOFE	45	26	29
LAGOS ISLAND	33	47	20
LAGOS ISLAND EAST	25	32	43
LAGOS MAINLAND	31	36	33
LEKKI	45	38	17
MOSAN OKUNOLA	24	18	58
MUSHIN	34	28	38
ODI OLOWO	29	39	32
OJO	32	16	52
OJODU	17	43	40
OJOKORO	27	35	37
OLORUNDA	35	10	56
ONIGBONGBO	20	68	12
ORADE	45	25	31
ORILE AGEGE	27	48	25
OSHODI	34	30	35
OTO AWORI	44	24	32
SHOMOLU	30	26	43
SURULERE	24	32	44
YABA	21	46	33
STATE INDICATOR	32	30	38

CONDITION OF DRAINAGE IN THE COMMUNITY IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT	Deteriorated	Improved	Stayed the same
AGBADO/OKE ODO	35	13	53
AGBOYI KETU	30	25	45
AGEGE	29	32	39
AJEROMI	40	30	30
ALIMOSHO	28	18	54
AMUWO ODOFIN	11	28	60
APAPA	18	41	41
APAPA-IGANMU	28	28	44
AYOBO IPAJA	31	13	56
BADAGRY	26	11	63
BADAGRY WEST	25	11	64
BARIGA	39	16	45
COKER AGUDA	37	29	33
EGBE IDIMU	26	25	49
EJIGBO	36	21	43
EPE	16	44	39
EREDO	46	11	43
ETI OSA	38	15	47
ETI OSA EAST	31	46	23
IBA	53	17	30
IBEJU	36	18	46
IFAKO	21	40	39
IFELODUN	36	24	40
IGANDO	28	18	54
IGBOGBO BAIYEKU	18	34	48
IJEDE	9	31	60
IKEJA	28	37	35
IKORODU	27	15	58
IKORODU NORTH	45	23	32
IKORODU WEST	31	18	51
IKOSI EJIRIN	39	16	45
IKOYI OBALENDE	19	51	29
IMOTA	28	22	51
IRU/VICTORIA ISLAND	20	42	38
ISHERI IKOSI	24	26	50
ISOLO	29	36	36
ITIRE IKATE	30	31	39
KOSOFE	46	27	28
LAGOS ISLAND	36	47	17
LAGOS ISLAND EAST	29	18	53
LAGOS MAINLAND	31	37	32
LEKKI	59	21	21
MOSAN OKUNOLA	20	20	60
MUSHIN	29	31	40
ODI OLOWO	31	33	36
OJO	32	21	47
OJODU	11	38	50
OJOKORO	20	32	48
OLORUNDA	36	7	57
ONIGBONGBO	20	63	16
ORADE	55	20	25
ORILE AGEGE	35	38	27
OSHODI	28	33	38
OTO AWORI	41	24	35
SHOMOLU	21	26	53
SURULERE	33	18	49
YABA	22	42	36
STATE INDICATOR	31	28	41

CONDITION OF SECURITY IN THE COMMUNITY IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT	Deteriorated	Improved	Stayed the same
AGBADO/OKE ODO	14	34	53
AGBOYI KETU	16	30	54
AGEGE	18	44	37
AJEROMI	30	32	38
ALIMOSHO	21	26	53
AMUWO ODOFIN	10	44	46
APAPA	6	61	32
APAPA-IGANMU	18	27	55
AYOBO IPAJA	20	28	52
BADAGRY	12	38	49
BADAGRY WEST	11	39	50
BARIGA	33	22	45
COKER AGUDA	26	40	33
EGBE IDIMU	23	34	43
EJIGBO	33	20	47
EPE	15	33	52
EREDO	11	34	54
ETI OSA	20	31	50
ETI OSA EAST	25	26	49
IBA	24	30	46
IBEJU	29	43	29
IFAKO	15	47	38
IFELODUN	25	26	48
IGANDO	21	27	52
IGBOGBO BAIYEKU	14	35	51
IJEDE	3	65	32
IKEJA	26	41	33
IKORODU	19	27	54
IKORODU NORTH	23	42	35
IKORODU WEST	22	20	58
IKOSI EJIRIN	31	44	26
IKOYI OBALENDE	14	61	24
IMOTA	11	31	58
IRU/VICTORIA ISLAND	9	56	34
ISHERI IKOSI	23	37	41
ISOLO	24	34	42
ITIRE IKATE	24	36	40
KOSOFE	28	33	39
LAGOS ISLAND	29	52	19
LAGOS ISLAND EAST	15	39	46
LAGOS MAINLAND	26	35	39
LEKKI	28	34	38
MOSAN OKUNOLA	15	29	56
MUSHIN	20	39	41
ODI OLOWO	25	39	35
OJO	31	32	37
OJODU	20	40	41
OJOKORO	17	50	33
OLORUNDA	31	11	58
ONIGBONGBO	19	62	19
ORADE	20	36	44
ORILE AGEGE	31	48	22
OSHODI	23	33	43
OTO AWORI	26	31	44
SHOMOLU	13	45	42
SURULERE	18	38	43
YABA	22	46	32
STATE INDICATOR	22	37	41

CONDITION OF WATER IN THE COMMUNITY IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT	Deteriorated	Improved	Stayed the same
AGBADO/OKE ODO	26	18	57
AGBOYI KETU	29	34	37
AGEGE	27	34	40
AJEROMI	36	21	43
ALIMOSHO	21	18	61
AMUWO ODOFIN	26	20	54
APAPA	9	41	50
APAPA-IGANMU	25	24	51
AYOBO IPAJA	26	17	57
BADAGRY	27	15	58
BADAGRY WEST	26	15	58
BARIGA	28	19	53
COKER AGUDA	33	20	47
EGBE IDIMU	15	29	56
EJIGBO	32	19	50
EPE	33	7	61
EREDO	43	33	25
ETI OSA	24	19	57
ETI OSA EAST	33	21	45
IBA	43	15	42
IBEJU	32	54	14
IFAKO	18	40	42
IFELODUN	35	18	47
IGANDO	21	18	61
IGBOGBO BAIYEKU	11	34	55
IJEDE	8	34	58
IKEJA	31	34	35
IKORODU	27	13	60
IKORODU NORTH	29	18	53
IKORODU WEST	32	11	57
IKOSI EJIRIN	31	26	44
IKOYI OBALENDE	16	46	38
IMOTA	32	23	45
IRU/VICTORIA ISLAND	29	29	42
ISHERI IKOSI	30	23	47
ISOLO	22	32	45
ITIRE IKATE	21	26	53
KOSOFE	37	28	35
LAGOS ISLAND	35	46	19
LAGOS ISLAND EAST	29	17	55
LAGOS MAINLAND	20	39	42
LEKKI	48	21	31
MOSAN OKUNOLA	15	16	69
MUSHIN	31	16	53
ODI OLOWO	26	41	33
OJO	34	26	40
OJODU	22	26	52
OJOKORO	30	20	50
OLORUNDA	32	8	60
ONIGBONGBO	34	25	41
ORADE	46	16	38
ORILE AGEGE	40	32	28
OSHODI	26	33	41
OTO AWORI	34	23	43
SHOMOLU	37	24	39
SURULERE	27	20	52
YABA	32	27	41
STATE INDICATOR	29	25	46

CONDITION OF HOSPITAL/HEALTH CENTRE IN THE COMMUNITY IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT	Deteriorated	Improved	Stayed the same
AGBADO/OKE ODO	13	38	48
AGBOYI KETU	13	50	37
AGEGE	16	53	31
AJEROMI	20	41	40
ALIMOSHO	15	39	46
AMUWO ODOFIN	14	56	30
APAPA	7	66	27
APAPA-IGANMU	15	38	47
AYOBO IPAJA	16	43	40
BADAGRY	25	18	58
BADAGRY WEST	24	18	58
BARIGA	20	39	41
COKER AGUDA	16	48	36
EGBE IDIMU	6	44	50
EJIGBO	26	33	41
EPE	16	15	69
EREDO	26	41	33
ETI OSA	19	34	47
ETI OSA EAST	18	39	42
IBA	31	35	34
IBEJU	43	39	18
IFAKO	18	48	33
IFELODUN	21	40	40
IGANDO	15	40	45
IGBOGBO BAIYEKU	8	38	54
IJEDE	8	68	25
IKEJA	12	50	38
IKORODU	10	40	49
IKORODU NORTH	27	24	48
IKORODU WEST	25	25	51
IKOSI EJIRIN	31	39	31
IKOYI OBALENDE	14	53	34
IMOTA	6	31	63
IRU/VICTORIA ISLAND	11	46	44
ISHERI IKOSI	22	41	37
ISOLO	21	37	42
ITIRE IKATE	17	41	42
KOSOFE	19	46	35
LAGOS ISLAND	31	49	20
LAGOS ISLAND EAST	6	60	34
LAGOS MAINLAND	19	42	39
LEKKI	34	31	34
MOSAN OKUNOLA	12	38	50
MUSHIN	16	45	39
ODI OLOWO	19	47	34
OJO	27	31	42
OJODU	15	52	33
OJOKORO	13	58	28
OLORUNDA	26	15	58
ONIGBONGBO	10	60	30
ORADE	23	42	35
ORILE AGEGE	24	56	20
OSHODI	22	40	39
OTO AWORI	27	36	37
SHOMOLU	11	48	41
SURULERE	9	51	40
YABA	11	58	31
STATE INDICATOR	18	44	38

CONDITION OF BEAUTIFICATION IN THE COMMUNITY IN THE LAST TWELVE MONTHS

LOCAL GOVERNMENT	Deteriorated	Improved	Stayed the same
AGBADO/OKE ODO	24	29	47
AGBOYI KETU	13	26	61
AGEGE	23	38	39
AJEROMI	29	32	40
ALIMOSHO	15	30	55
AMUWO ODOFIN	7	46	47
APAPA	13	43	44
APAPA-IGANMU	19	21	60
AYOBO IPAJA	22	18	60
BADAGRY	19	15	66
BADAGRY WEST	18	15	67
BARIGA	26	23	51
COKER AGUDA	20	41	39
EGBE IDIMU	14	36	51
EJIGBO	20	28	51
EPE	20	20	61
EREDO	30	21	49
ETI OSA	21	26	54
ETI OSA EAST	21	38	41
IBA	31	28	41
IBEJU	39	36	25
IFAKO	22	36	42
IFELODUN	21	31	48
IGANDO	16	30	54
IGBOGBO BAIYEKU	12	34	54
IJEDE	2	58	40
IKEJA	17	46	38
IKORODU	19	28	52
IKORODU NORTH	23	24	53
IKORODU WEST	29	15	55
IKOSI EJIRIN	35	21	44
IKOYI OBALENDE	9	59	32
IMOTA	25	9	66
IRU/VICTORIA ISLAND	11	49	40
ISHERI IKOSI	23	32	45
ISOLO	25	35	40
ITIRE IKATE	13	38	49
KOSOFE	29	30	42
LAGOS ISLAND	28	54	18
LAGOS ISLAND EAST	7	27	66
LAGOS MAINLAND	21	40	40
LEKKI	24	41	34
MOSAN OKUNOLA	15	20	65
MUSHIN	21	25	54
ODI OLOWO	22	36	42
OJO	19	30	51
OJODU	13	48	39
OJOKORO	20	45	35
OLORUNDA	26	14	60
ONIGBONGBO	15	43	43
ORADE	37	16	47
ORILE AGEGE	37	38	24
OSHODI	26	36	38
OTO AWORI	25	36	40
SHOMOLU	14	34	52
SURULERE	16	38	46
YABA	16	44	40
STATE INDICATOR	21	33	46

RELIZATION ON NEIGHBOURS FOR SERVICES

LOCAL GOVERNMENT	Child care/ Day care Services	Car pool or motor transport	Sharing of food	Medical care or emergency	Job search	None
AGBADO/OKE ODO	11	7	10	5	6	62
AGBOYI KETU	12	2	5	1	11	70
AGEGE	13	6	7	2	10	61
AJEROMI	15	8	3	5	8	61
ALIMOSHO	6	7	2	4	8	73
AMUWO ODOFIN	8	4	6	3	11	68
APAPA	0	1	1	0	6	92
APAPA-IGANMU	13	5	8	5	4	65
AYOBO IPAJA	17	2	3	2	4	70
BADAGRY	9	8	4	8	10	62
BADAGRY WEST	9	8	4	8	10	62
BARIGA	12	5	5	2	8	68
COKER AGUDA	8	3	2	4	10	74
EGBE IDIMU	14	3	5	3	3	71
EJIGBO	10	2	2	4	3	79
EPE	9	14	5	6	9	58
EREDO	20	10	7	2	17	43
ETI OSA	16	4	2	5	4	68
ETI OSA EAST	9	2	6	4	10	69
IBA	6	4	8	4	6	72
IBEJU	7	14	4	0	14	61
IFAKO	12	19	15	0	9	44
IFELODUN	18	5	6	2	5	63
IGANDO	6	7	2	4	8	73
IGBOGBO BAIYEKU	4	9	6	3	6	72
IJEDE	2	3	8	0	6	82
IKEJA	7	0	0	0	5	88
IKORODU	3	3	0	7	4	83
IKORODU NORTH	4	1	3	6	12	74
IKORODU WEST	3	5	0	10	9	73
IKOSI EJIRIN	8	11	11	0	11	58
IKOYI OBALENDE	6	3	2	0	1	87
IMOTA	9	0	8	2	17	65
IRU/VICTORIA ISLAND	7	5	2	2	10	74
ISHERI IKOSI	7	5	4	3	11	69
ISOLO	14	28	17	1	1	38
ITIRE IKATE	9	6	4	2	4	75
KOSOFE	7	5	4	4	10	70
LAGOS ISLAND	33	46	19	2	0	1
LAGOS ISLAND EAST	5	5	2	3	11	75
LAGOS MAINLAND	9	5	4	4	11	67
LEKKI	12	3	12	9	9	56
MOSAN OKUNOLA	5	6	8	7	7	68
MUSHIN	9	4	4	1	9	73
ODI OLOWO	19	17	12	9	4	39
OJO	12	2	7	3	10	66
OJODU	5	12	5	0	7	71
OJOKORO	12	6	3	3	3	73
OLORUNDA	3	0	4	0	11	82
ONIGBONGBO	11	9	2	5	15	59
ORADE	12	3	2	2	7	75
ORILE AGEGE	27	27	13	7	4	23
OSHODI	17	33	17	1	2	31
OTO AWORI	8	10	12	2	3	65
SHOMOLU	6	3	4	4	9	74
SURULERE	7	3	2	0	8	80
YABA	4	8	5	5	12	67
STATE INDICATOR	11	8	6	3	7	64

PARTICIPATION IN COMMUNITY CHALLENGES

LOCAL GOVERNMENT	Participated in CDA meeting/ Community Development	Contacted elected represent-tative	Contacted the media	Contacted non-elected officials	Talked to other community members	Volunteered with community organization	None
AGBADO/OKE ODO	24	7	3	1	10	6	49
AGBOYI KETU	24	8	1	1	10	6	53
AGEGE	25	7	3	1	13	8	44
AJEROMI	24	8	1	1	11	8	47
ALIMOSHO	26	10	2	1	18	6	37
AMUWO ODOFIN	18	3	2	2	20	4	50
APAPA	16	5	8	3	13	0	55
APAPA-IGANMU	17	9	1	0	12	15	46
AYOBO IPAJA	21	7	1	1	8	6	55
BADAGRY	18	5	3	0	6	9	59
BADAGRY WEST	17	5	3	0	6	9	59
BARIGA	17	7	3	0	9	9	55
COKER AGUDA	25	5	1	5	13	13	38
EGBE IDIMU	23	3	0	0	10	3	60
EJIGBO	26	1	1	3	9	7	52
EPE	34	6	5	0	15	6	33
EREDO	18	3	1	5	15	17	41
ETI OSA	18	2	2	3	5	11	59
ETI OSA EAST	20	7	3	3	7	9	51
IBA	26	3	1	2	14	7	47
IBEJU	13	9	6	0	19	16	38
IFAKO	20	18	11	1	5	7	38
IFELODUN	36	3	3	1	10	5	43
IGANDO	26	10	2	1	17	6	37
IGBOGBO BAIYEKU	20	4	1	0	10	19	46
IJEDE	21	6	3	3	26	10	31
IKEJA	30	2	1	1	8	2	56
IKORODU	37	7	1	0	10	3	40
IKORODU NORTH	44	0	1	0	17	3	35
IKORODU WEST	26	6	0	8	15	5	41
IKOSI EJIRIN	14	13	24	0	18	3	28
IKOYI OBALENDE	23	8	5	0	13	2	50
IMOTA	21	4	6	1	14	1	53
IRU/VICTORIA ISLAND	17	9	5	3	14	7	46
ISHERI IKOSI	26	4	6	0	3	7	54
ISOLO	22	26	11	2	5	8	26
ITIRE IKATE	25	7	7	1	9	7	43
KOSOFE	20	4	2	2	10	11	50
LAGOS ISLAND	26	53	16	4	1	0	0
LAGOS ISLAND EAST	25	0	0	2	13	5	54
LAGOS MAINLAND	17	11	4	0	14	7	46
LEKKI	21	0	7	0	14	10	48
MOSAN OKUNOLA	17	10	3	4	10	6	49
MUSHIN	29	3	0	1	9	7	51
ODI OLOWO	30	17	13	3	7	8	21
OJO	14	7	8	0	23	0	47
OJODU	26	6	1	0	2	11	55
OJOKORO	25	7	3	2	16	4	43
OLORUNDA	19	1	0	3	12	3	62
ONIGBONGBO	31	9	0	4	10	4	43
ORADE	22	2	0	2	17	4	52
ORILE AGEGE	33	29	7	4	8	5	14
OSHODI	22	30	11	1	3	9	23
OTO AWORI	27	6	3	1	9	3	52
SHOMOLU	18	3	1	1	17	8	53
SURULERE	32	3	2	1	11	6	45
YABA	23	6	2	1	15	10	43
STATE INDICATOR	24	9	4	2	11	7	43

EFFECTIVENESS OF LOCAL GOVERNMENT AUTHORITY

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	4	31	64
AGBOYI KETU	6	60	34
AGEGE	13	49	38
AJEROMI	6	48	46
ALIMOSHO	2	51	48
AMUWO ODOFIN	2	64	34
APAPA	8	53	39
APAPA-IGANMU	11	43	47
AYOBO IPAJA	1	57	42
BADAGRY	10	58	33
BADAGRY WEST	10	57	33
BARIGA	5	50	45
COKER AGUDA	7	54	39
EGBE IDIMU	5	43	52
EJIGBO	4	47	49
EPE	0	46	54
EREDO	3	44	52
ETI OSA	3	51	45
ETI OSA EAST	12	52	36
IBA	2	49	48
IBEJU	0	36	64
IFAKO	16	53	32
IFELODUN	10	53	37
IGANDO	2	50	48
IGBOGBO BAIYEKU	11	46	43
IJEDE	3	80	17
IKEJA	6	66	28
IKORODU	1	40	58
IKORODU NORTH	3	56	41
IKORODU WEST	6	26	68
IKOSI EJIRIN	3	66	31
IKOYI OBALENDE	7	61	31
IMOTA	0	46	54
IRU/VICTORIA ISLAND	4	47	49
ISHERI IKOSI	9	55	36
ISOLO	17	43	41
ITIRE IKATE	3	57	40
KOSOFE	13	34	52
LAGOS ISLAND	35	46	20
LAGOS ISLAND EAST	1	66	33
LAGOS MAINLAND	8	47	45
LEKKI	21	38	41
MOSAN OKUNOLA	4	44	52
MUSHIN	6	50	44
ODI OLOWO	16	55	29
OJO	7	51	42
OJODU	9	46	45
OJOKORO	14	56	30
OLORUNDA	1	51	47
ONIGBONGBO	16	39	44
ORADE	2	48	50
ORILE AGEGE	25	42	33
OSHODI	20	44	36
OTO AWORI	3	58	39
SHOMOLU	8	47	46
SURULERE	3	43	54
YABA	6	59	36
STATE INDICATOR	9	50	41

EFFECTIVENESS OF NEIGHBORHOOD IMPROVEMENT GROUP

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	8	57	35
AGBOYI KETU	15	56	28
AGEGE	14	66	20
AJEROMI	11	54	35
ALIMOSHO	11	55	34
AMUWO ODOFIN	7	60	34
APAPA	2	67	31
APAPA-IGANMU	16	55	29
AYOBO IPAJA	19	64	17
BADAGRY	10	52	38
BADAGRY WEST	10	51	39
BARIGA	11	57	33
COKER AGUDA	26	44	31
EGBE IDIMU	20	48	31
EJIGBO	17	55	27
EPE	3	64	33
EREDO	34	34	31
ETI OSA	17	51	32
ETI OSA EAST	9	51	40
IBA	12	49	39
IBEJU	11	57	32
IFAKO	14	51	35
IFELODUN	17	49	34
IGANDO	11	54	34
IGBOGBO BAIYEKU	11	55	34
IJEDE	12	80	8
IKEJA	18	58	25
IKORODU	22	45	33
IKORODU NORTH	6	38	56
IKORODU WEST	31	32	37
IKOSI EJIRIN	3	74	23
IKOYI OBALENDE	14	58	28
IMOTA	0	49	51
IRU/VICTORIA ISLAND	24	43	34
ISHERI IKOSI	15	53	32
ISOLO	16	48	37
ITIRE IKATE	16	54	31
KOSOFE	14	54	31
LAGOS ISLAND	25	54	20
LAGOS ISLAND EAST	14	62	24
LAGOS MAINLAND	10	47	42
LEKKI	7	45	48
MOSAN OKUNOLA	9	51	40
MUSHIN	20	50	30
ODI OLOWO	27	48	25
OJO	10	56	34
OJODU	8	60	32
OJOKORO	15	62	23
OLORUNDA	1	53	46
ONIGBONGBO	11	52	37
ORADE	13	50	37
ORILE AGEGE	29	51	20
OSHODI	17	47	37
OTO AWORI	8	57	35
SHOMOLU	13	61	26
SURULERE	13	56	31
YABA	16	60	24
STATE INDICATOR	15	54	31

EFFECTIVENESS OF HEALTH VOLUNTEER

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	5	42	53
AGBOYI KETU	14	53	33
AGEGE	14	49	37
AJEROMI	14	43	43
ALIMOSHO	11	42	47
AMUWO ODOFIN	11	49	40
APAPA	9	34	57
APAPA-IGANMU	12	46	42
AYOBO IPAJA	23	46	31
BADAGRY	4	45	51
BADAGRY WEST	4	44	51
BARIGA	13	54	33
COKER AGUDA	8	52	40
EGBE IDIMU	12	39	49
EJIGBO	8	57	34
EPE	5	51	44
EREDO	18	31	51
ETI OSA	4	50	46
ETI OSA EAST	15	37	48
IBA	4	44	52
IBEJU	21	46	32
IFAKO	14	41	45
IFELODUN	18	44	37
IGANDO	11	41	47
IGBOGBO BAIYEKU	3	62	35
IJEDE	2	66	32
IKEJA	17	46	38
IKORODU	12	52	36
IKORODU NORTH	0	32	68
IKORODU WEST	5	45	51
IKOSI EJIRIN	16	66	18
IKOYI OBALENDE	6	36	58
IMOTA	0	32	68
IRU/VICTORIA ISLAND	15	39	46
ISHERI IKOSI	12	53	35
ISOLO	14	48	38
ITIRE IKATE	8	56	36
KOSOFE	17	43	40
LAGOS ISLAND	31	45	24
LAGOS ISLAND EAST	2	60	39
LAGOS MAINLAND	7	51	41
LEKKI	3	48	48
MOSAN OKUNOLA	11	39	49
MUSHIN	10	52	39
ODI OLOWO	18	50	32
OJO	11	52	37
OJODU	2	59	38
OJOKORO	10	40	50
OLORUNDA	3	49	49
ONIGBONGBO	10	52	39
ORADE	11	39	49
ORILE AGEGE	25	44	31
OSHODI	14	51	35
OTO AWORI	6	43	51
SHOMOLU	14	44	41
SURULERE	8	48	44
YABA	11	56	33
STATE INDICATOR	12	47	41

EFFECTIVENESS OF GROUPS PROVIDING SOCIAL SERVICES TO THE POOR /ELDERLY

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	2	43	55
AGBOYI KETU	4	47	49
AGEGE	7	50	43
AJEROMI	7	42	51
ALIMOSHO	1	42	58
AMUWO ODOFIN	5	50	46
APAPA	0	43	57
APAPA-IGANMU	7	43	51
AYOBO IPAJA	2	61	37
BADAGRY	10	40	51
BADAGRY WEST	10	39	51
BARIGA	6	48	46
COKER AGUDA	3	42	55
EGBE IDIMU	5	34	61
EJIGBO	3	43	53
EPE	0	43	57
EREDO	26	23	51
ETI OSA	3	44	54
ETI OSA EAST	7	38	55
IBA	2	41	57
IBEJU	11	46	43
IFAKO	7	48	45
IFELODUN	10	44	45
IGANDO	1	41	58
IGBOGBO BAIYEKU	5	49	46
IJEDE	8	58	34
IKEJA	4	48	48
IKORODU	3	51	46
IKORODU NORTH	3	33	64
IKORODU WEST	5	34	62
IKOSI EJIRIN	5	71	24
IKOYI OBALENDE	7	30	63
IMOTA	0	28	72
IRU/VICTORIA ISLAND	6	41	53
ISHERI IKOSI	12	45	43
ISOLO	10	50	40
ITIRE IKATE	7	42	51
KOSOFE	6	46	49
LAGOS ISLAND	32	48	20
LAGOS ISLAND EAST	3	56	41
LAGOS MAINLAND	6	46	48
LEKKI	7	31	62
MOSAN OKUNOLA	2	50	48
MUSHIN	6	43	51
ODI OLOWO	18	45	36
OJO	2	53	45
OJODU	3	61	36
OJOKORO	7	34	59
OLORUNDA	0	49	51
ONIGBONGBO	8	46	46
ORADE	8	38	54
ORILE AGEGE	21	43	37
OSHODI	11	53	36
OTO AWORI	6	40	54
SHOMOLU	6	43	51
SURULERE	6	37	57
YABA	8	53	39
STATE INDICATOR	7	45	48

EFFECTIVENESS OF SPORT CLUBS

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	7	38	55
AGBOYI KETU	3	51	46
AGEGE	13	51	37
AJEROMI	10	47	44
ALIMOSHO	6	43	51
AMUWO ODOFIN	5	52	43
APAPA	3	43	54
APAPA-IGANMU	6	41	53
AYOBO IPAJA	10	58	32
BADAGRY	11	42	47
BADAGRY WEST	11	42	47
BARIGA	11	52	37
COKER AGUDA	15	48	38
EGBE IDIMU	9	37	54
EJIGBO	4	53	42
EPE	0	46	54
EREDO	21	15	64
ETI OSA	5	38	57
ETI OSA EAST	10	46	44
IBA	3	42	56
IBEJU	25	46	29
IFAKO	9	42	49
IFELODUN	11	52	36
IGANDO	6	43	52
IGBOGBO BAIYEKU	5	49	46
IJEDE	8	57	35
IKEJA	7	54	38
IKORODU	16	39	45
IKORODU NORTH	6	38	56
IKORODU WEST	5	38	57
IKOSI EJIRIN	13	66	21
IKOYI OBALENDE	6	34	59
IMOTA	6	32	62
IRU/VICTORIA ISLAND	20	37	43
ISHERI IKOSI	18	46	36
ISOLO	12	44	44
ITIRE IKATE	5	50	45
KOSOFE	12	43	45
LAGOS ISLAND	32	47	21
LAGOS ISLAND EAST	12	56	32
LAGOS MAINLAND	8	49	42
LEKKI	7	41	52
MOSAN OKUNOLA	4	48	48
MUSHIN	14	42	44
ODI OLOWO	21	44	34
OJO	13	48	39
OJODU	7	58	35
OJOKORO	7	38	55
OLORUNDA	0	47	53
ONIGBONGBO	17	53	30
ORADE	10	54	36
ORILE AGEGE	32	36	32
OSHODI	13	46	41
OTO AWORI	6	42	53
SHOMOLU	10	46	44
SURULERE	10	46	44
YABA	14	56	31
STATE INDICATOR	11	46	43

EFFECTIVENESS OF NEIGHBOURHOOD SECURITY WATCH

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	12	55	33
AGBOYI KETU	11	50	39
AGEGE	19	55	26
AJEROMI	11	46	44
ALIMOSHO	18	55	28
AMUWO ODOFIN	7	60	33
APAPA	1	55	43
APAPA-IGANMU	11	49	39
AYOBO IPAJA	20	55	25
BADAGRY	10	52	38
BADAGRY WEST	10	51	39
BARIGA	14	57	29
COKER AGUDA	16	48	36
EGBE IDIMU	25	41	34
EJIGBO	18	48	34
EPE	18	38	44
EREDO	41	26	33
ETI OSA	9	51	40
ETI OSA EAST	7	55	38
IBA	12	47	41
IBEJU	18	50	32
IFAKO	8	47	45
IFELODUN	20	51	29
IGANDO	18	54	28
IGBOGBO BAIYEKU	9	57	34
IJEDE	14	71	15
IKEJA	21	58	21
IKORODU	12	48	40
IKORODU NORTH	9	38	53
IKORODU WEST	25	34	42
IKOSI EJIRIN	5	68	27
IKOYI OBALENDE	25	34	41
IMOTA	0	43	57
IRU/VICTORIA ISLAND	25	38	37
ISHERI IKOSI	17	46	37
ISOLO	16	46	38
ITIRE IKATE	14	51	34
KOSOFE	8	54	38
LAGOS ISLAND	30	45	25
LAGOS ISLAND EAST	7	67	26
LAGOS MAINLAND	9	54	37
LEKKI	10	41	48
MOSAN OKUNOLA	10	48	41
MUSHIN	14	51	34
ODI OLOWO	25	49	27
OJO	9	49	42
OJODU	5	72	23
OJOKORO	17	49	33
OLORUNDA	1	46	53
ONIGBONGBO	16	62	21
ORADE	14	42	44
ORILE AGEGE	23	48	28
OSHODI	14	47	39
OTO AWORI	7	50	44
SHOMOLU	7	61	33
SURULERE	15	48	37
YABA	11	48	41
STATE INDICATOR	15	51	35

EFFECTIVENESS OF BUSINESS ORGANIZATION

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	11	56	34
AGBOYI KETU	4	56	40
AGEGE	10	58	32
AJEROMI	11	47	42
ALIMOSHO	9	55	37
AMUWO ODOFIN	7	66	28
APAPA	2	53	45
APAPA-IGANMU	11	43	46
AYOBO IPAJA	9	60	31
BADAGRY	15	45	40
BADAGRY WEST	15	44	40
BARIGA	13	56	31
COKER AGUDA	14	45	40
EGBE IDIMU	12	44	44
EJIGBO	8	55	36
EPE	16	51	33
EREDO	15	48	38
ETI OSA	13	54	33
ETI OSA EAST	10	43	47
IBA	12	47	42
IBEJU	25	36	39
IFAKO	11	40	50
IFELODUN	17	49	33
IGANDO	9	54	37
IGBOGBO BAIYEKU	8	49	43
IJEDE	15	66	18
IKEJA	18	54	29
IKORODU	21	39	40
IKORODU NORTH	5	41	55
IKORODU WEST	6	32	62
IKOSI EJIRIN	23	56	21
IKOYI OBALENDE	16	38	46
IMOTA	0	37	63
IRU/VICTORIA ISLAND	34	30	36
ISHERI IKOSI	20	46	34
ISOLO	15	47	38
ITIRE IKATE	7	54	39
KOSOFE	11	49	40
LAGOS ISLAND	37	40	23
LAGOS ISLAND EAST	11	68	21
LAGOS MAINLAND	8	62	30
LEKKI	3	62	34
MOSAN OKUNOLA	5	53	42
MUSHIN	14	46	39
ODI OLOWO	20	47	33
OJO	13	46	41
OJODU	4	60	36
OJOKORO	8	43	49
OLORUNDA	0	40	60
ONIGBONGBO	11	52	36
ORADE	14	46	40
ORILE AGEGE	31	35	34
OSHODI	14	46	40
OTO AWORI	7	46	47
SHOMOLU	7	56	37
SURULERE	7	46	47
YABA	11	52	37
STATE INDICATOR	13	49	38

EFFECTIVENESS OF RELIGIOUS GROUPS

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	15	59	25
AGBOYI KETU	7	52	41
AGEGE	23	51	26
AJEROMI	21	44	36
ALIMOSHO	15	57	28
AMUWO ODOFIN	9	56	35
APAPA	8	46	46
APAPA-IGANMU	24	43	33
AYOBO IPAJA	17	64	19
BADAGRY	11	49	40
BADAGRY WEST	11	49	40
BARIGA	17	53	30
COKER AGUDA	29	48	23
EGBE IDIMU	15	44	41
EJIGBO	10	47	42
EPE	18	54	28
EREDO	43	34	23
ETI OSA	15	58	26
ETI OSA EAST	6	45	49
IBA	21	37	42
IBEJU	25	39	36
IFAKO	10	44	46
IFELODUN	19	52	30
IGANDO	15	57	28
IGBOGBO BAIYEKU	12	54	34
IJEDE	14	66	20
IKEJA	12	61	27
IKORODU	18	52	30
IKORODU NORTH	11	44	45
IKORODU WEST	6	54	40
IKOSI EJIRIN	10	71	19
IKOYI OBALENDE	8	46	46
IMOTA	8	43	49
IRU/VICTORIA ISLAND	14	55	31
ISHERI IKOSI	20	43	37
ISOLO	15	44	41
ITIRE IKATE	11	53	36
KOSOFE	14	53	33
LAGOS ISLAND	24	51	25
LAGOS ISLAND EAST	9	68	23
LAGOS MAINLAND	16	53	32
LEKKI	10	45	45
MOSAN OKUNOLA	8	57	35
MUSHIN	17	50	33
ODI OLOWO	21	53	26
OJO	11	53	37
OJODU	6	61	33
OJOKORO	16	49	35
OLORUNDA	0	36	64
ONIGBONGBO	18	56	26
ORADE	25	45	31
ORILE AGEGE	25	54	22
OSHODI	16	45	39
OTO AWORI	12	44	44
SHOMOLU	9	58	34
SURULERE	15	45	40
YABA	16	54	29
STATE INDICATOR	16	51	33

EFFECTIVENESS OF PARENTS TEACHERS ASSOCIATION

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	11	58	30
AGBOYI KETU	10	49	41
AGEGE	19	56	24
AJEROMI	17	46	37
ALIMOSHO	10	47	42
AMUWO ODOFIN	7	57	36
APAPA	7	38	55
APAPA-IGANMU	25	39	37
AYOBO IPAJA	20	56	24
BADAGRY	10	42	48
BADAGRY WEST	10	42	49
BARIGA	18	51	32
COKER AGUDA	13	48	39
EGBE IDIMU	24	31	45
EJIGBO	14	47	38
EPE	25	44	31
EREDO	28	34	38
ETI OSA	17	47	36
ETI OSA EAST	10	52	38
IBA	11	49	40
IBEJU	43	36	21
IFAKO	10	42	48
IFELODUN	16	47	37
IGANDO	10	47	43
IGBOGBO BAIYEKU	5	54	42
IJEDE	12	52	35
IKEJA	14	60	26
IKORODU	19	55	25
IKORODU NORTH	2	52	47
IKORODU WEST	6	57	37
IKOSI EJIRIN	21	55	24
IKOYI OBALENDE	9	34	57
IMOTA	8	40	52
IRU/VICTORIA ISLAND	15	36	49
ISHERI IKOSI	19	46	34
ISOLO	16	41	43
ITIRE IKATE	10	54	36
KOSOFE	18	44	38
LAGOS ISLAND	30	43	27
LAGOS ISLAND EAST	5	62	33
LAGOS MAINLAND	10	53	37
LEKKI	7	55	38
MOSAN OKUNOLA	8	51	41
MUSHIN	18	44	38
ODI OLOWO	17	55	28
OJO	16	53	32
OJODU	7	55	38
OJOKORO	11	48	41
OLORUNDA	0	39	61
ONIGBONGBO	14	52	34
ORADE	21	43	36
ORILE AGEGE	35	40	25
OSHODI	17	41	42
OTO AWORI	10	50	41
SHOMOLU	7	54	39
SURULERE	14	46	40
YABA	14	52	34
STATE INDICATOR	15	48	37

EFFECTIVENESS OF COMMUNITY LEADERS/BAALE

LOCAL GOVERNMENT	Very effective	Fairly effective	Not effective at all
AGBADO/OKE ODO	4	59	38
AGBOYI KETU	11	51	38
AGEGE	19	50	31
AJEROMI	12	48	40
ALIMOSHO	6	61	33
AMUWO ODOFIN	3	61	36
APAPA	15	45	40
APAPA-IGANMU	10	47	43
AYOBO IPAJA	18	61	21
BADAGRY	8	53	38
BADAGRY WEST	8	53	39
BARIGA	8	61	32
COKER AGUDA	5	67	28
EGBE IDIMU	18	37	45
EJIGBO	6	49	45
EPE	10	44	46
EREDO	34	46	20
ETI OSA	15	54	31
ETI OSA EAST	25	44	31
IBA	4	58	38
IBEJU	39	39	21
IFAKO	11	40	49
IFELODUN	11	55	34
IGANDO	6	61	33
IGBOGBO BAIYEKU	8	51	42
IJEDE	8	72	20
IKEJA	12	66	22
IKORODU	3	73	24
IKORODU NORTH	0	62	38
IKORODU WEST	3	45	52
IKOSI EJIRIN	3	77	19
IKOYI OBALENDE	11	43	46
IMOTA	0	45	55
IRU/VICTORIA ISLAND	20	42	38
ISHERI IKOSI	20	38	41
ISOLO	12	46	42
ITIRE IKATE	7	50	43
KOSOFE	10	57	33
LAGOS ISLAND	31	41	27
LAGOS ISLAND EAST	6	66	28
LAGOS MAINLAND	7	55	38
LEKKI	10	52	38
MOSAN OKUNOLA	9	54	37
MUSHIN	16	51	32
ODI OLOWO	18	61	21
OJO	14	61	25
OJODU	10	52	38
OJOKORO	9	63	28
OLORUNDA	7	44	49
ONIGBONGBO	9	63	28
ORADE	17	50	33
ORILE AGEGE	22	51	27
OSHODI	12	50	38
OTO AWORI	7	51	41
SHOMOLU	7	57	36
SURULERE	6	47	47
YABA	12	47	41
STATE INDICATOR	12	53	35

SECURITY OUTFIT USE IN THE COMMUNITY

LOCAL GOVERNMENT	Nigerian Police	Odua People's Congress (OPC)	Neighbour Wood Watch	Private Security Outfit	Oyabo Security Outfit	None
AGBADO/OKE ODO	16	14	22	25	3	20
AGBOYI KETU	16	15	17	9	1	42
AGEGE	14	16	29	23	3	14
AJEROMI	14	17	15	15	2	37
ALIMOSHO	17	17	22	27	4	13
AMUWO ODOFIN	15	2	13	44	2	23
APAPA	44	11	3	29	0	14
APAPA-IGANMU	12	33	16	8	3	28
AYOBO IPAJA	4	24	31	19	3	19
BADAGRY	18	8	16	16	1	40
BADAGRY WEST	17	8	17	17	1	40
BARIGA	15	19	24	17	2	22
COKER AGUDA	29	10	12	21	5	24
EGBE IDIMU	11	23	20	19	3	24
EJIGBO	14	7	21	20	1	36
EPE	7	28	13	7	0	46
EREDO	3	7	28	28	0	34
ETI OSA	21	14	11	23	0	32
ETI OSA EAST	33	13	10	7	0	37
IBA	9	12	27	16	0	37
IBEJU	18	7	11	36	0	29
IFAKO	14	30	30	13	0	13
IFELODUN	21	21	14	14	0	29
IGANDO	17	17	22	27	4	13
IGBOGBO BAIYEKU	14	17	17	26	0	26
IJEDE	26	12	5	18	0	38
IKEJA	11	16	23	28	3	18
IKORODU	16	27	12	15	6	24
IKORODU NORTH	8	6	17	42	2	26
IKORODU WEST	6	6	46	20	2	20
IKOSI EJIRIN	10	55	11	11	2	11
IKOYI OBALENDE	26	11	2	29	1	31
IMOTA	0	9	26	15	2	48
IRU/VICTORIA ISLAND	40	4	3	36	1	16
ISHERI IKOSI	16	7	10	37	2	27
ISOLO	16	34	23	12	1	14
ITIRE IKATE	31	17	17	18	1	16
KOSOFE	17	19	18	23	3	20
LAGOS ISLAND	26	40	32	2	0	0
LAGOS ISLAND EAST	33	6	7	21	1	31
LAGOS MAINLAND	17	16	17	16	2	32
LEKKI	0	10	14	17	0	59
MOSAN OKUNOLA	24	18	14	17	3	24
MUSHIN	15	14	12	16	2	41
ODI OLOWO	25	23	24	15	1	13
OJO	18	12	20	15	4	30
OJODU	15	22	22	14	9	18
OJOKORO	20	16	23	15	0	26
OLORUNDA	17	6	14	6	4	54
ONIGBONGBO	29	8	25	25	2	10
ORADE	15	27	13	28	0	18
ORILE AGEGE	29	29	19	10	2	10
OSHODI	18	36	23	11	1	12
OTO AWORI	8	18	28	18	0	28
SHOMOLU	18	12	12	27	1	29
SURULERE	15	11	11	32	2	29
YABA	30	12	9	19	2	28
STATE INDICATOR	19	18	18	19	2	24

ACCESS TO SOCIAL SERVICES

LOCAL GOVERNMENT	Community Policing Services	Government Policing Services	Ambulance Services	Fire Brigade Services	None
AGBADO/OKE ODO	11	11	5	10	62
AGBOYI KETU	16	20	6	2	56
AGEGE	10	17	6	6	60
AJEROMI	16	20	5	7	53
ALIMOSHO	12	25	5	6	52
AMUWO ODOFIN	13	24	7	8	49
APAPA	14	19	3	5	59
APAPA-IGANMU	11	22	1	3	63
AYOBO IPAJA	16	7	8	7	62
BADAGRY	10	22	1	0	67
BADAGRY WEST	9	22	1	0	68
BARIGA	9	20	5	4	62
COKER AGUDA	13	20	13	10	44
EGBE IDIMU	18	18	4	6	55
EJIGBO	18	10	4	3	65
EPE	11	8	2	0	80
EREDO	23	8	6	2	62
ETI OSA	24	21	5	7	44
ETI OSA EAST	15	22	4	2	56
IBA	20	23	12	4	41
IBEJU	40	20	13	8	20
IFAKO	17	23	14	4	43
IFELODUN	21	19	2	2	56
IGANDO	12	25	5	6	53
IGBOGBO BAIYEKU	14	11	4	8	63
IJEDE	4	21	13	0	61
IKEJA	26	14	8	9	42
IKORODU	20	24	7	9	40
IKORODU NORTH	26	16	0	1	56
IKORODU WEST	9	1	6	4	79
IKOSI EJIRIN	12	43	14	5	25
IKOYI OBALENDE	24	45	3	1	28
IMOTA	0	6	6	0	88
IRU/VICTORIA ISLAND	14	38	15	11	24
ISHERI IKOSI	23	20	9	7	42
ISOLO	11	32	16	7	33
ITIRE IKATE	17	24	7	4	48
KOSOFE	17	14	11	6	52
LAGOS ISLAND	27	40	30	1	2
LAGOS ISLAND EAST	22	15	8	6	49
LAGOS MAINLAND	16	20	5	5	56
LEKKI	3	17	3	3	72
MOSAN OKUNOLA	12	15	6	11	56
MUSHIN	17	16	4	6	57
ODI OLOWO	23	22	19	10	26
OJO	16	19	7	7	50
OJODU	15	17	4	6	59
OJOKORO	14	21	6	5	54
OLORUNDA	5	14	0	3	78
ONIGBONGBO	12	24	7	12	45
ORADE	21	25	8	5	41
ORILE AGEGE	25	28	14	5	27
OSHODI	12	36	17	7	28
OTO AWORI	21	23	13	3	40
SHOMOLU	8	15	10	8	59
SURULERE	10	23	8	5	54
YABA	10	30	13	8	39
STATE INDICATOR	16	21	8	6	49

PROBLEM EXPERIENCE IN THE NEIGHBORHOOD (LITTERING)

LOCAL GOVERNMENT	Very Severe	Moderately Severe	Indifferent	Not so severe	Not severe at all
AGBADO/OKE ODO	16	29	15	27	12
AGBOYI KETU	25	23	7	31	15
AGEGE	27	23	5	23	21
AJEROMI	31	15	8	29	18
ALIMOSHO	9	13	10	36	31
AMUWO ODOFIN	2	28	15	36	19
APAPA	5	22	9	20	45
APAPA-IGANMU	29	21	7	25	18
AYOBO IPAJA	25	14	23	26	12
BADAGRY	3	15	7	41	34
BADAGRY WEST	3	15	7	42	33
BARIGA	25	27	4	34	11
COKER AGUDA	22	26	12	20	21
EGBE IDIMU	11	13	9	36	31
EJIGBO	17	21	12	24	27
EPE	7	23	28	11	31
EREDO	33	3	16	30	18
ETI OSA	13	28	7	17	35
ETI OSA EAST	17	20	9	36	19
IBA	18	22	9	39	11
IBEJU	25	29	0	7	39
IFAKO	21	27	19	22	10
IFELODUN	24	20	7	24	25
IGANDO	9	14	9	36	32
IGBOGBO BAIYEKU	9	29	15	15	31
IJEDE	5	29	8	26	32
IKEJA	18	16	9	31	26
IKORODU	30	22	27	12	9
IKORODU NORTH	5	20	21	42	12
IKORODU WEST	25	17	11	25	23
IKOSI EJIRIN	18	53	6	10	13
IKOYI OBALENDE	7	3	6	26	57
IMOTA	3	32	15	26	23
IRU/VICTORIA ISLAND	12	10	13	17	48
ISHERI IKOSI	18	28	7	37	10
ISOLO	17	34	15	20	14
ITIRE IKATE	25	24	8	30	13
KOSOFE	21	4	36	23	16
LAGOS ISLAND	26	45	27	2	0
LAGOS ISLAND EAST	14	29	18	22	18
LAGOS MAINLAND	31	16	9	19	25
LEKKI	0	10	24	48	17
MOSAN OKUNOLA	17	11	18	19	35
MUSHIN	19	23	8	34	15
ODI OLOWO	18	33	18	23	8
OJO	12	16	19	25	28
OJODU	20	14	6	22	39
OJOKORO	14	25	22	20	19
OLORUNDA	22	7	7	40	24
ONIGBONGBO	14	14	20	28	25
ORADE	25	16	18	31	9
ORILE AGEGE	27	34	14	18	8
OSHODI	19	34	15	20	13
OTO AWORI	14	28	12	31	15
SHOMOLU	14	19	11	45	12
SURULERE	20	10	14	35	21
YABA	5	26	6	39	24
STATE INDICATOR	18	22	13	27	20

PROBLEM EXPERIENCE IN THE NEIGHBORHOOD (PUBLIC URINATION)

LOCAL GOVERNMENT	Very Severe	Moderately Severe	Indifferent	Not so severe	Not severe at all
AGBADO/OKE ODO	10	23	18	37	13
AGBOYI KETU	18	26	7	30	19
AGEGE	14	34	8	30	13
AJEROMI	23	21	12	29	14
ALIMOSHO	10	13	8	43	26
AMUWO ODOFIN	4	32	12	30	21
APAPA	3	20	12	22	43
APAPA-IGANMU	19	21	13	27	19
AYOBO IPAJA	21	11	20	35	13
BADAGRY	3	11	4	45	37
BADAGRY WEST	3	11	4	46	36
BARIGA	19	25	5	40	11
COKER AGUDA	16	25	13	22	24
EGBE IDIMU	9	11	9	35	36
EJIGBO	14	13	12	30	32
EPE	0	10	28	15	48
EREDO	34	5	15	26	20
ETI OSA	7	30	8	23	32
ETI OSA EAST	15	21	11	39	14
IBA	20	15	20	34	11
IBEJU	14	32	0	11	43
IFAKO	15	30	22	25	8
IFELODUN	17	22	10	25	26
IGANDO	10	13	7	43	27
IGBOGBO BAIYEKU	11	26	15	23	25
IJEDE	5	29	8	18	40
IKEJA	17	8	13	41	22
IKORODU	15	22	27	22	13
IKORODU NORTH	3	26	11	47	14
IKORODU WEST	17	20	11	34	18
IKOSI EJIRIN	5	63	15	5	13
IKOYI OBALENDE	4	4	6	26	61
IMOTA	3	35	14	31	17
IRU/VICTORIA ISLAND	6	13	16	28	37
ISHERI IKOSI	20	27	4	37	12
ISOLO	16	30	18	22	14
ITIRE IKATE	21	26	7	30	17
KOSOFE	8	17	40	24	11
LAGOS ISLAND	27	38	33	2	0
LAGOS ISLAND EAST	17	28	20	21	14
LAGOS MAINLAND	30	14	12	22	22
LEKKI	0	3	28	52	17
MOSAN OKUNOLA	10	9	16	29	37
MUSHIN	16	24	14	33	13
ODI OLOWO	19	32	16	24	9
OJO	4	20	26	29	21
OJODU	12	21	2	27	37
OJOKORO	9	30	15	26	20
OLORUNDA	18	18	7	32	25
ONIGBONGBO	0	30	10	40	20
ORADE	21	20	16	38	5
ORILE AGEGE	24	36	13	16	11
OSHODI	15	32	19	20	13
OTO AWORI	15	17	20	33	15
SHOMOLU	14	22	8	47	9
SURULERE	12	13	16	35	24
YABA	3	30	12	34	21
STATE INDICATOR	15	23	14	29	19

PROBLEM EXPERIENCE IN THE NEIGHBORHOOD (LAND INVASION BY HAWKERS

LOCAL GOVERNMENT	Very Severe	Moderately Severe	Indifferent	Not so severe	Not severe at all
AGBADO/OKE ODO	10	20	23	30	18
AGBOYI KETU	15	18	14	31	22
AGEGE	15	28	15	23	18
AJEROMI	17	16	18	27	22
ALIMOSHO	4	15	14	30	37
AMUWO ODOFIN	4	36	13	22	26
APAPA	1	25	9	20	45
APAPA-IGANMU	18	19	9	31	23
AYOBO IPAJA	18	14	34	21	13
BADAGRY	3	10	4	45	38
BADAGRY WEST	3	10	4	46	38
BARIGA	8	19	12	42	19
COKER AGUDA	8	20	14	27	31
EGBE IDIMU	9	10	14	24	43
EJIGBO	8	13	17	26	37
EPE	0	8	28	21	43
EREDO	33	3	2	38	25
ETI OSA	5	30	3	26	36
ETI OSA EAST	18	17	15	36	13
IBA	17	19	19	34	11
IBEJU	14	25	7	21	32
IFAKO	12	26	20	25	18
IFELODUN	14	17	12	28	29
IGANDO	4	15	14	30	37
IGBOGBO BAIYEKU	11	25	17	20	28
IJEDE	5	29	6	18	42
IKEJA	14	19	12	28	27
IKORODU	13	19	40	15	12
IKORODU NORTH	3	24	18	41	14
IKORODU WEST	9	5	22	45	20
IKOSI EJIRIN	3	48	21	15	13
IKOYI OBALENDE	4	3	7	26	60
IMOTA	11	29	6	32	22
IRU/VICTORIA ISLAND	4	14	21	14	48
ISHERI IKOSI	12	28	11	34	14
ISOLO	13	29	20	21	18
ITIRE IKATE	15	20	10	31	24
KOSOFE	5	5	46	26	18
LAGOS ISLAND	27	44	28	1	0
LAGOS ISLAND EAST	15	28	21	22	14
LAGOS MAINLAND	19	17	15	18	31
LEKKI	3	7	24	41	24
MOSAN OKUNOLA	7	11	25	18	39
MUSHIN	8	28	17	37	10
ODI OLOWO	13	31	16	29	11
OJO	4	8	32	31	25
OJODU	10	15	17	22	36
OJOKORO	3	23	22	26	25
OLORUNDA	22	7	8	36	26
ONIGBONGBO	6	12	16	43	24
ORADE	19	19	23	33	7
ORILE AGEGE	25	29	18	14	14
OSHODI	12	31	21	20	17
OTO AWORI	16	18	20	30	16
SHOMOLU	11	13	13	49	14
SURULERE	10	9	22	32	28
YABA	3	24	13	30	29
STATE INDICATOR	12	20	17	28	23

PROBLEM EXPERIENCE IN THE NEIGHBORHOOD (ILEGAL TRADING)

LOCAL GOVERNMENT	Very Severe	Moderately Severe	Indifferent	Not so severe	Not severe at all
AGBADO/OKE ODO	7	14	32	30	16
AGBOYI KETU	15	20	10	22	33
AGEGE	17	24	14	22	23
AJEROMI	13	19	21	35	12
ALIMOSHO	5	8	22	27	38
AMUWO ODOFIN	2	35	15	26	22
APAPA	1	24	9	21	45
APAPA-IGANMU	13	14	13	32	29
AYOBO IPAJA	11	19	30	30	10
BADAGRY	3	12	4	42	38
BADAGRY WEST	3	13	4	43	38
BARIGA	7	17	14	46	16
COKER AGUDA	10	15	12	28	34
EGBE IDIMU	3	16	14	25	42
EJIGBO	4	12	17	27	41
EPE	0	7	28	16	49
EREDO	33	3	0	36	28
ETI OSA	3	29	5	26	38
ETI OSA EAST	10	22	17	34	17
IBA	15	20	22	31	12
IBEJU	25	21	7	14	32
IFAKO	14	25	17	25	19
IFELODUN	14	18	15	27	25
IGANDO	5	8	21	27	39
IGBOGBO BAIYEKU	12	23	20	20	25
IJEDE	3	23	11	22	42
IKEJA	14	17	14	34	22
IKORODU	9	24	39	24	4
IKORODU NORTH	3	24	26	32	15
IKORODU WEST	9	9	17	42	23
IKOSI EJIRIN	3	47	24	13	13
IKOYI OBALENDE	7	1	5	27	60
IMOTA	3	28	12	31	26
IRU/VICTORIA ISLAND	5	6	20	19	49
ISHERI IKOSI	14	24	10	40	12
ISOLO	15	31	16	20	19
ITIRE IKATE	15	18	15	29	22
KOSOFE	7	10	40	29	13
LAGOS ISLAND	24	44	29	3	0
LAGOS ISLAND EAST	9	30	26	19	16
LAGOS MAINLAND	12	16	16	28	28
LEKKI	3	3	24	45	24
MOSAN OKUNOLA	5	9	19	28	39
MUSHIN	6	26	15	41	12
ODI OLOWO	12	30	18	29	11
OJO	4	7	31	32	26
OJODU	10	15	10	28	37
OJOKORO	5	24	21	26	25
OLORUNDA	22	7	4	44	22
ONIGBONGBO	0	17	29	30	25
ORADE	19	14	26	29	11
ORILE AGEGE	21	37	15	17	10
OSHODI	14	34	18	19	15
OTO AWORI	12	19	24	27	18
SHOMOLU	8	18	11	52	11
SURULERE	11	11	19	29	31
YABA	3	26	12	32	27
STATE INDICATOR	10	20	18	29	23

PROBLEM EXPERIENCE IN THE NEIGHBORHOOD (POOR TRAFFIC CONTROL)

LOCAL GOVERNMENT	Very Severe	Moderately Severe	Indifferent	Not so severe	Not severe at all
AGBADO/OKE ODO	21	26	26	15	12
AGBOYI KETU	14	32	7	20	27
AGEGE	15	34	17	18	16
AJEROMI	16	24	15	31	14
ALIMOSHO	14	24	14	24	25
AMUWO ODOFIN	5	34	16	26	18
APAPA	1	25	14	18	43
APAPA-IGANMU	13	20	14	34	19
AYOBO IPAJA	18	22	19	25	17
BADAGRY	3	10	5	41	41
BADAGRY WEST	3	10	6	42	40
BARIGA	14	25	7	41	13
COKER AGUDA	16	17	17	24	26
EGBE IDIMU	15	16	11	28	30
EJIGBO	21	22	16	20	21
EPE	0	23	28	16	33
EREDO	34	5	2	34	25
ETI OSA	4	29	9	21	36
ETI OSA EAST	19	17	18	29	17
IBA	17	24	11	36	12
IBEJU	25	18	4	14	39
IFAKO	17	33	20	21	9
IFELODUN	17	24	12	30	18
IGANDO	14	24	13	24	25
IGBOGBO BAIYEKU	14	31	15	14	26
IJEDE	5	23	20	9	43
IKEJA	18	20	10	33	18
IKORODU	18	19	34	15	13
IKORODU NORTH	3	26	17	39	15
IKORODU WEST	11	15	17	38	18
IKOSI EJIRIN	16	55	6	10	13
IKOYI OBALENDE	7	9	8	30	46
IMOTA	8	26	14	22	31
IRU/VICTORIA ISLAND	14	9	15	31	31
ISHERI IKOSI	17	34	10	24	15
ISOLO	16	27	19	22	16
ITIRE IKATE	15	26	17	31	12
KOSOFE	9	13	37	30	11
LAGOS ISLAND	27	41	27	5	0
LAGOS ISLAND EAST	9	38	24	18	11
LAGOS MAINLAND	9	29	13	30	18
LEKKI	0	7	24	45	24
MOSAN OKUNOLA	8	13	14	26	39
MUSHIN	13	29	12	33	14
ODI OLOWO	16	32	18	23	11
OJO	14	9	22	27	28
OJODU	15	16	7	24	37
OJOKORO	8	24	22	29	17
OLORUNDA	18	6	13	40	24
ONIGBONGBO	0	34	17	31	17
ORADE	29	20	11	35	5
ORILE AGEGE	22	39	21	10	7
OSHODI	16	27	21	22	14
OTO AWORI	9	26	13	33	19
SHOMOLU	6	21	13	52	9
SURULERE	7	30	20	26	17
YABA	9	29	20	27	14
STATE INDICATOR	14	25	16	26	19

PROBLEM EXPERIENCE IN THE NEIGHBORHOOD (CORRUPTION OF SERVICE DELIVERY OFFICIALS)

LOCAL GOVERNMENT	Very Severe	Moderately Severe	Indifferent	Not so severe	Not severe at all
AGBADO/OKE ODO	19	26	24	22	9
AGBOYI KETU	20	21	16	24	19
AGEGE	18	33	14	20	15
AJEROMI	20	22	17	30	11
ALIMOSHO	15	16	18	25	25
AMUWO ODOFIN	8	37	15	21	19
APAPA	1	26	13	19	42
APAPA-IGANMU	26	15	15	25	19
AYOBO IPAJA	23	13	27	20	17
BADAGRY	10	10	5	36	40
BADAGRY WEST	10	10	6	36	39
BARIGA	16	25	5	40	13
COKER AGUDA	12	31	14	19	24
EGBE IDIMU	9	11	19	23	37
EJIGBO	16	12	30	22	20
EPE	15	7	36	25	18
EREDO	56	3	5	16	20
ETI OSA	6	31	11	21	32
ETI OSA EAST	19	23	12	29	16
IBA	19	24	17	30	10
IBEJU	25	36	0	14	25
IFAKO	23	23	23	20	12
IFELODUN	20	23	15	24	18
IGANDO	15	17	17	26	26
IGBOGBO BAIYEKU	14	26	11	22	28
IJEDE	3	25	23	2	48
IKEJA	21	13	17	30	19
IKORODU	22	15	31	21	10
IKORODU NORTH	6	24	20	35	15
IKORODU WEST	32	11	14	29	14
IKOSI EJIRIN	15	52	3	18	13
IKOYI OBALENDE	9	7	12	34	38
IMOTA	2	28	17	23	31
IRU/VICTORIA ISLAND	11	11	20	18	40
ISHERI IKOSI	20	32	14	20	14
ISOLO	18	29	17	19	18
ITIRE IKATE	19	21	19	30	11
KOSOFE	13	9	44	24	10
LAGOS ISLAND	26	42	28	3	1
LAGOS ISLAND EAST	17	31	24	17	11
LAGOS MAINLAND	16	25	14	25	21
LEKKI	0	7	28	45	21
MOSAN OKUNOLA	12	12	22	18	36
MUSHIN	17	29	14	31	10
ODI OLOWO	16	34	21	21	8
OJO	5	16	27	27	25
OJODU	15	16	11	22	35
OJOKORO	9	25	26	25	16
OLORUNDA	18	13	11	33	25
ONIGBONGBO	14	27	17	29	13
ORADE	25	21	17	33	3
ORILE AGEGE	28	33	19	7	12
OSHODI	16	29	20	17	17
OTO AWORI	14	24	19	27	16
SHOMOLU	12	18	11	50	9
SURULERE	19	18	24	26	13
YABA	23	26	17	25	9
STATE INDICATOR	17	23	18	24	18

PROBLEM EXPERIENCE IN THE NEIGHBORHOOD (AREA BOYS SYNDROME)

LOCAL GOVERNMENT	Very Severe	Moderately Severe	Indifferent	Not so severe	Not severe at all
AGBADO/OKE ODO	13	26	22	24	15
AGBOYI KETU	27	17	11	29	16
AGEGE	26	25	12	19	18
AJEROMI	26	23	14	26	11
ALIMOSHO	7	18	13	30	32
AMUWO ODOFIN	6	36	13	22	23
APAPA	8	23	9	16	43
APAPA-IGANMU	27	11	15	31	17
AYOBO IPAJA	13	21	25	28	13
BADAGRY	4	11	5	27	52
BADAGRY WEST	4	11	6	28	51
BARIGA	24	20	7	39	10
COKER AGUDA	25	20	9	21	24
EGBE IDIMU	7	21	8	30	34
EJIGBO	8	19	17	20	36
EPE	2	7	26	26	39
EREDO	39	7	11	25	18
ETI OSA	3	34	10	19	33
ETI OSA EAST	20	29	15	26	10
IBA	15	26	13	36	10
IBEJU	14	25	4	36	21
IFAKO	15	25	18	23	20
IFELODUN	27	19	12	24	18
IGANDO	7	18	13	30	32
IGBOGBO BAIYEKU	22	32	11	14	22
IJEDE	3	23	23	3	48
IKEJA	15	23	12	30	19
IKORODU	19	30	25	12	13
IKORODU NORTH	3	26	9	44	18
IKORODU WEST	20	9	20	38	12
IKOSI EJIRIN	8	58	2	18	15
IKOYI OBALENDE	11	11	8	20	51
IMOTA	14	25	8	31	23
IRU/VICTORIA ISLAND	6	10	14	25	44
ISHERI IKOSI	25	24	11	28	12
ISOLO	17	29	16	20	19
ITIRE IKATE	14	24	14	37	11
KOSOFE	12	10	37	26	15
LAGOS ISLAND	25	42	27	5	0
LAGOS ISLAND EAST	19	33	17	20	12
LAGOS MAINLAND	22	22	10	19	27
LEKKI	0	7	28	45	21
MOSAN OKUNOLA	5	16	15	25	39
MUSHIN	18	29	18	25	10
ODI OLOWO	27	30	17	19	8
OJO	10	12	21	29	28
OJODU	15	20	7	18	40
OJOKORO	10	33	15	24	18
OLORUNDA	18	21	3	32	26
ONIGBONGBO	15	15	19	29	23
ORADE	25	26	10	31	7
ORILE AGEGE	31	38	14	11	7
OSHODI	17	32	18	18	15
OTO AWORI	14	31	17	27	12
SHOMOLU	11	22	12	45	11
SURULERE	12	14	16	36	21
YABA	11	35	16	29	9
STATE INDICATOR	17	24	15	25	19

GENDER EQUALITY IN POLITICAL ADMINISTRATION AT THE LOCAL GOVERNMENT LEVEL

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	43	57
AGBOYI KETU	42	58
AGEGE	42	58
AJEROMI	41	59
ALIMOSHO	46	54
AMUWO ODOFIN	63	37
APAPA	59	41
APAPA-IGANMU	31	69
AYOBO IPAJA	46	54
BADAGRY	49	51
BADAGRY WEST	50	50
BARIGA	49	51
COKER AGUDA	50	50
EGBE IDIMU	47	53
EJIGBO	57	43
EPE	66	34
EREDO	21	79
ETI OSA	59	41
ETI OSA EAST	50	50
IBA	41	59
IBEJU	54	46
IFAKO	46	54
IFELODUN	33	67
IGANDO	46	54
IGBOGBO BAIYEKU	62	38
IJEDE	60	40
IKEJA	60	40
IKORODU	58	42
IKORODU NORTH	53	47
IKORODU WEST	35	65
IKOSI EJIRIN	48	52
IKOYI OBALENDE	58	42
IMOTA	35	65
IRU/VICTORIA ISLAND	51	49
ISHERI IKOSI	52	48
ISOLO	39	61
ITIRE IKATE	52	48
KOSOFE	46	54
LAGOS ISLAND	33	67
LAGOS ISLAND EAST	36	64
LAGOS MAINLAND	58	42
LEKKI	28	72
MOSAN OKUNOLA	43	57
MUSHIN	46	54
ODI OLOWO	40	60
OJO	55	45
OJODU	48	52
OJOKORO	51	49
OLORUNDA	43	57
ONIGBONGBO	44	56
ORADE	41	59
ORILE AGEGE	44	56
OSHODI	39	61
OTO AWORI	39	61
SHOMOLU	51	49
SURULERE	46	54
YABA	53	47
STATE INDICATOR	46	54

EFFECTIVE SERVICE DELIVERY AT THE LOCAL GOVERNMENT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	18	82
AGBOYI KETU	26	74
AGEGE	23	77
AJEROMI	17	83
ALIMOSHO	27	73
AMUWO ODOFIN	44	56
APAPA	45	55
APAPA-IGANMU	23	77
AYOBO IPAJA	12	88
BADAGRY	30	70
BADAGRY WEST	31	69
BARIGA	20	80
COKER AGUDA	18	82
EGBE IDIMU	31	69
EJIGBO	17	83
EPE	7	93
EREDO	0	100
ETI OSA	17	83
ETI OSA EAST	31	69
IBA	21	79
IBEJU	7	93
IFAKO	29	71
IFELODUN	22	78
IGANDO	26	74
IGBOGBO BAIYEKU	32	68
IJEDE	38	62
IKEJA	39	61
IKORODU	19	81
IKORODU NORTH	29	71
IKORODU WEST	8	92
IKOSI EJIRIN	11	89
IKOYI OBALENDE	52	48
IMOTA	18	82
IRU/VICTORIA ISLAND	16	84
ISHERI IKOSI	23	77
ISOLO	31	69
ITIRE IKATE	19	81
KOSOFE	34	66
LAGOS ISLAND	25	75
LAGOS ISLAND EAST	22	78
LAGOS MAINLAND	27	73
LEKKI	24	76
MOSAN OKUNOLA	15	85
MUSHIN	19	81
ODI OLOWO	30	70
OJO	20	80
OJODU	21	79
OJOKORO	25	75
OLORUNDA	17	83
ONIGBONGBO	34	66
ORADE	21	79
ORILE AGEGE	34	66
OSHODI	32	68
OTO AWORI	24	76
SHOMOLU	23	77
SURULERE	29	71
YABA	24	76
STATE INDICATOR	25	75

ACCOUNTABILITY IN MANAGING AVAILABLE RESOURCES AT THE LOCAL GOVERNMENT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	13	87
AGBOYI KETU	25	75
AGEGE	20	80
AJEROMI	24	76
ALIMOSHO	24	76
AMUWO ODOFIN	29	71
APAPA	41	59
APAPA-IGANMU	21	79
AYOBO IPAJA	24	76
BADAGRY	25	75
BADAGRY WEST	25	75
BARIGA	19	81
COKER AGUDA	29	71
EGBE IDIMU	35	65
EJIGBO	26	74
EPE	26	74
EREDO	8	92
ETI OSA	20	80
ETI OSA EAST	38	62
IBA	21	79
IBEJU	25	75
IFAKO	26	74
IFELODUN	18	82
IGANDO	23	77
IGBOGBO BAIYEKU	26	74
IJEDE	18	82
IKEJA	35	65
IKORODU	27	73
IKORODU NORTH	23	77
IKORODU WEST	15	85
IKOSI EJIRIN	18	82
IKOYI OBALENDE	49	51
IMOTA	17	83
IRU/VICTORIA ISLAND	22	78
ISHERI IKOSI	21	79
ISOLO	27	73
ITIRE IKATE	18	82
KOSOFE	37	63
LAGOS ISLAND	44	56
LAGOS ISLAND EAST	16	84
LAGOS MAINLAND	24	76
LEKKI	24	76
MOSAN OKUNOLA	19	81
MUSHIN	24	76
ODI OLOWO	27	73
OJO	22	78
OJODU	27	73
OJOKORO	21	79
OLORUNDA	15	85
ONIGBONGBO	24	76
ORADE	21	79
ORILE AGEGE	52	48
OSHODI	26	74
OTO AWORI	27	73
SHOMOLU	22	78
SURULERE	26	74
YABA	17	83
STATE INDICATOR	25	75

KNOWLEDGE OF COMMUNITY PROGRAMME AT THE LOCAL GOVERNMENT

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	11	89
AGBOYI KETU	12	88
AGEGE	19	81
AJEROMI	11	89
ALIMOSHO	23	77
AMUWO ODOFIN	25	75
APAPA	15	85
APAPA-IGANMU	18	82
AYOBO IPAJA	9	91
BADAGRY	15	85
BADAGRY WEST	15	85
BARIGA	15	85
COKER AGUDA	21	79
EGBE IDIMU	21	79
EJIGBO	15	85
EPE	21	79
EREDO	21	79
ETI OSA	8	92
ETI OSA EAST	25	75
IBA	8	92
IBEJU	21	79
IFAKO	25	75
IFELODUN	14	86
IGANDO	22	78
IGBOGBO BAIYEKU	12	88
IJEDE	5	95
IKEJA	18	82
IKORODU	7	93
IKORODU NORTH	29	71
IKORODU WEST	9	91
IKOSI EJIRIN	13	87
IKOYI OBALENDE	36	64
IMOTA	15	85
IRU/VICTORIA ISLAND	20	80
ISHERI IKOSI	18	82
ISOLO	20	80
ITIRE IKATE	10	90
KOSOFE	16	84
LAGOS ISLAND	46	54
LAGOS ISLAND EAST	15	85
LAGOS MAINLAND	21	79
LEKKI	28	72
MOSAN OKUNOLA	13	87
MUSHIN	17	83
ODI OLOWO	33	67
OJO	15	85
OJODU	32	68
OJOKORO	19	81
OLORUNDA	7	93
ONIGBONGBO	28	72
ORADE	16	84
ORILE AGEGE	48	52
OSHODI	21	79
OTO AWORI	15	85
SHOMOLU	12	88
SURULERE	13	87
YABA	16	84
STATE INDICATOR	19	81

INVOLVEMENT OF LOCAL GOVERNMENT IN CONFLICT RESOLUTION

LOCAL GOVERNMENT	Yes	No
AGBADO/OKE ODO	10	90
AGBOYI KETU	28	72
AGEGE	13	87
AJEROMI	13	87
ALIMOSHO	12	88
AMUWO ODOFIN	15	85
APAPA	13	87
APAPA-IGANMU	25	75
AYOBO IPAJA	22	78
BADAGRY	16	84
BADAGRY WEST	17	83
BARIGA	16	84
COKER AGUDA	13	87
EGBE IDIMU	19	81
EJIGBO	13	87
EPE	7	93
EREDO	13	87
ETI OSA	9	91
ETI OSA EAST	17	83
IBA	13	87
IBEJU	11	89
IFAKO	24	76
IFELODUN	14	86
IGANDO	13	88
IGBOGBO BAIYEKU	12	88
IJEDE	0	100
IKEJA	25	75
IKORODU	12	88
IKORODU NORTH	18	82
IKORODU WEST	6	94
IKOSI EJIRIN	18	82
IKOYI OBALENDE	29	71
IMOTA	0	100
IRU/VICTORIA ISLAND	9	91
ISHERI IKOSI	18	82
ISOLO	17	83
ITIRE IKATE	15	85
KOSOFE	23	77
LAGOS ISLAND	16	84
LAGOS ISLAND EAST	8	92
LAGOS MAINLAND	8	92
LEKKI	14	86
MOSAN OKUNOLA	11	89
MUSHIN	18	82
ODI OLOWO	26	74
OJO	17	83
OJODU	16	84
OJOKORO	23	77
OLORUNDA	17	83
ONIGBONGBO	16	84
ORADE	13	87
ORILE AGEGE	25	75
OSHODI	20	80
OTO AWORI	18	82
SHOMOLU	11	89
SURULERE	17	83
YABA	6	94
STATE INDICATOR	16	84