Nigeria

National Bureau of Statitics(NBS), Federal Government of Nigeria(FGN)

National Agricultural Sample Cencuse Pilot (GHS) -2007

Study Documentation

October 20, 2009

Metadata Production

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Table of Contents

Nigeria (2007)
National Agricultural Sample Cencuse Pilot (GHS) -2007 (Nasc-Pilot-GHS-2007)
No translation

Overview

Type	Agricultural Census [ag/census]
Identification	NGA-NACSPILOT-GHS-2007-v1.0
Version	Production Date: 2009-10-20 Version 1.0 (October, 2009) <u>Notes</u> Version 1.0: Data used to generate the tables and the report (June, 2007) Further editing on the data set released for public use (October, 2009)
Series	Nigeria conducted the last round of the Agricultural Census in 1993/94. Since 1993/94 the Agricultural data situation in Nigeria has slid backward and can best be described as weak. There was lack of inter-censual surveys to update the census, hence the need to address the weak agricultural situation in the country. There is a strong need to collect current base-line data on the structure and character of agriculture in Nigeria and to disaggregate agricultural data to address planning on the various Governments reform agenda on agriculture, poverty and food security. The NASC will address the weakness in Agricultural Statistics production in Nigeria. National Agricultural Sample Census (NASC) will also cover the 36 States including the FCT Abuja and the 774 LGAs.

Abstract
The main objective of the Pilot Survey was to test the adequacy of the survey instruments, equipments and administration of questionnaires, data processing arrangement and report writing. The Pilot survey conducted in July 2007 covered the two NBS survey system-the National Integrated Survey of Households (NISH) and National Integrated Survey of Establishment (NISE). The survey instruments were designed to be applied using the two survey systems while the use of Geographic Positioning System (GPS) was introduced as additional new tool for implementing the project.

The programme for the World Census of Agriculture 2000 is the eighth in the series for promoting a global approach to agricultural census taking. The first and second programmes were sponsored by the International Institute for Agriculture (IITA) in 1930 and 1940. Subsequent ones up to 1990 were promoted by (FAO). Food and Agriculture Organization of the United Nations recommends that each country should conduct at least one agricultural census in each census programme decade and its programme for the World Census of Agriculture 2000 for instance corresponds to Agricultural Census to be undertaken during the decade 1996 to 2005. Many countries do not have sufficient resources for conducting an agricultural census. It therefore became an acceptable practice since 1960 to conduct agricultural census on sample basis for those countries lacking the resources required for a complete enumeration.

 In Nigeria's case, a combination of complete enumeration and sample enumeration is adopted whereby the rural (peasant) holdings are covered on sample basis while the modern holdings are covered on complete enumeration. The project named "National Agricultural Sample Census" derives from this practice. Nigeria through the National Agricultural Sample Census (NASC) participated in the 1970's, 1980's, 1990's programmes

of the World Census of Agriculture. Nigeria failed to conduct the Agricultural Census in 2003/2004 because of lack of funding.

The NBS regular annual agriculture surveys since 1996 had been epileptic and many years of backlog of data set are still unprocessed. The baseline agricultural data is yet to be updated while the annual regular surveys suffered set back. There is an urgent need by the Governments (Federal, State, LGA), sector agencies, FAO and other International Organizations to come together to undertake the agricultural census exercise which is long overdue. The conduct of 2006/2008 National Agricultural Sample Census Survey is now on course with the pilot exercise carried out in the third quarter of 2007.

The National Agricultural Sample Census (NASC) 2006/08 is imperative to the strengthening of the weak agricultural data in Nigeria. The project is phased into three sub-projects for ease of implementation; the Pilot Survey, Modern Agricultural Holding and the Main Census. It commenced in the third quarter of 2006 and to terminate in the first quarter of 2008. The pilot survey was implemented collaboratively by National Bureau of Statistics.

The Stakeholders workshop held at Kaduna on 21st-23rd May 2007 was one of the initial bench marks for the take off of the Pilot Survey. The Pilot Survey implementation started with the first level training (Training of Trainers) at the NBS Headquarters between 13th - 15th June 2007. The second level training for all levels of field personnels was implemented at Headquarters of the twelve (12) concerned states between 2nd - 6th July 2007. The field work of the Pilot Survey commenced on the 9th July and ended on the 13th of July 07.
 The CSpro and SPSS were the statistical packages used to develop the data entry programme. The results of the survey are presented in chapter three of this report.

The owner-like possession was the most common system nationwide with a figure of 2,083,503 (holding) followed by family land 962,233 (holding) while squatter was the least system used 40,473 (holding). Distribution of holding by type of land showed that three types of land-upland, lowland and irrigated were mostly used with irrigated land being the highest 5,825,531 holding followed by lowland 5,320,782 holding and upland 3,070,911 holdings with the highest holding within the age group of 25-44 years. In all states, 2,392,725 males were involved in crop farming while 540,070 females were also paticipating.
Out of the 11 major crops reported, cassava recorded the highest number of farms 2,649,098 farms, next was maize 2,199,352 and yam 2,042,440 farms while the least was cotton 46,287 farms. Other crops were Beans, Cocoyam, Groundnut, Guinea corn, melon, Millet and Rice.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	Household based

Scope & Coverage	
Scope Part A: Identification code, Response status, Housing characteristics/amenities and Information communication Technology (ICT). Part B: Socio-demographic characteristics and Labour force characteristics Part C: Information about the people in the household who were absent during the period of the survey. Part D: Female contraceptive only, and children ever born by mothers aged 15 years and above Part E: Births of children in the last 12 months, and trained birth attendant used during child delivery. Par F: Immunization of children aged 1 year or less and records of their vaccination Part G: Child nutrition, exclusive breast feeding and length of breast feeding. Part H: Deaths in the last 12 months, and causes of such deaths. Part I: Health of all members, of the household and health care providers. Part J: Household enterprises, income and profit made from such activities. Part K: Household expenditure, such as school fees, medical expenses, housing expenses, remittance, cloth expenses, transport expenses and food expenses.	
Topics	income, property and investment/saving [1.5], rural economics [1.6], employment [3.1], unemployment [3.5], working conditions [3.6], basic skills education [6.1], educational policy [6.3], post-compulsory education [6.5], vocational education [6.7], general health [8.4], housing [10.1], gender and gender roles [12.6], children [12.1], information technology [16.2]
Geographic Coverage State	
Universe Household	

Producers & Sponsors	
Primary Investigator(s)	National Bureau of Statitics(NBS), Federal Government of Nigeria(FGN)
Other Producer(s)	Federal Ministry of Agriculture and Rural Development (FMA&RD) (FMA&RD) , Federal Government of Nigeria(FGN) , Collaboration
Funding Agency/ies	Federal Government of Nigeria (FGN) , Funding Food And Agricultural Organisation (FAO) , Funding United Nations Development Programe (UNDP) , Funding United State Department of Authority (USDA) , Funding Department for Internation Development (DFID) , Funding World Bank (WB) , Funding European Union (EU) , Funding

Sampling	
Sampling Procedure 12 states were purposely selected in the country. 2 states from each of the 6 geo-political zones. 2 LGAs per selected state were studied. 2 Rural EAs per LGA were covered and 5 Housing Units were systematically selected and canvassed for GHS data.	

Deviations from Sample Design No Deviation	
Response Rate On state basis, 100 percent response rate was acheived at EA level . While 99.6 percent was recorded at housing units level.	
Weighting This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

Data Collection

Data Collection Dates	5 days: start 2007-07-09 5 days: end 2007-07-14
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes

Four Enumeration areas were canvassed in each state for data collection. The period of data collection was for five days by four teams made of two enumerators and one supervisor per team. Eight enumerators and four supervisors will do the work in each state selected .Data to be canvassed are household data namely listing, holding questionnaires, (crop, livestock/poultry and fisheries).

The objective measurement of the farm using the Global Positioning System was also done. Also the use of our traditional survey FORMS FS1, FS2and YCE was also carried out. This was the National Integrated Survey of Household aspect of the survey.

The second part of the survey was establishment based and data collected was on Modern Agricultural Holding Survey on crop livestock/poultry fisheries and forestry.
A team made up of two enumerators and one supervisor was responsible for data collection. The duration of data collection was five days.

Questionnaires

The questionnaire for the Private Farmers (Holding) is a structured questionnaire based on household characteristics with some modifications and additions.
The questionnaire contains the following sections.
Holding identification
Holding Characteristics
Access to Land
Access to Credit and Funds Used
Production input utilization; quantity and cost
Sources of inputs/equipment
Area Harvested.
Agric Machinery.
Production.
Farm Expenditure.
Processing Facilities.
Storage Facilities.
Employment in Agric.
Farm Expenditure.
Sales.

Consumption.
Market Channels.
Livestock Farming.
Fish Farming.

Supervision

The headquarters staff and state officer accompanied one team per day to supervise both the interviewers and supervisors on daily basis. Apart from the daily supervision by the headquarters staff and state officer, they also skim checked all the completed questionnaires.
The zonal controllers also monitored the field work in their respective zones.

Two officers were trained in the state. The training was scheduled to last for five days. The Coordinators and Consultants also participated in the training.

After the training one officer was retained to carry out spot/skim check of records while the other officers returned to Headquarters. Those responsible to do this assignment were staff of NBS and FMA&WR .

The monitoring and quality check exercise was to last for five days also. Coordinators and Consultants fro the Headquarters participated in the monitoring and quality checks work

Data Processing & Appraisal

Data Editing

The data editing is in 2 phases namely manual editing before the questionnaires were scanned. This involved using editors at the various zones to manually edit and ensure consistency in the information on the questionnaire. The second editing is the computer editing, this is the cleaning of the already scanned data.
 The subject-matter specialists and computer personnel from the NBS and CBN implemented the data processing work. Tabulation Plans were equally developed by these officers for their areas and topics covered in the three-survey system used for the exercise.

The data editing is in 2 phases namely manual editing before the data entry were done. This involved using editors at the various zones to manually edit and ensure consistency in the information on the questionnaire. The second editing is the computer editing, this is the cleaning of the already enterd data.
The completed questionnaires were collated and edited manually

(a) Office editing and coding were done by the editor using visul contro of the questionnaire before data entry
(b) Cspro was used to design the data entry template provided as external resource
(c) Ten operator plus two suppervissor and two progammer were used
(d) Ten machines were used for data entry
(e) After data entry data entry supervisor runs fequency on each section to see that all the questionnaire were enterd

Other Processing

The questionnaires were processed at the zones. On completion, computer editing was also carried out to ensure the integrity of the data.
 Table generation was done at the NBS Head quarter in Abuja.

 SPSS (a Statistical package) was used in the analysis and Table generation.
The tabulation and analysis process were done by both CMIS and Subject matter staff.
A Core team of senior officers from the subject matter divisions worked together to produce this report.

Estimates of Sampling Error

No computation of sampling error

Other Forms of Data Appraisal
The Quality Control measures were carried out during the survey, essentially to ensure quality of data.
There were two levels of supervision involving the supervisors at the first level, NBS State Officers and Zonal Controllers at second level and finally the NBS Headquarters staff constituting the second level supervision.

Accessibility

Access Authority	National Bureau of Statistics (ICT) , http://www.nigerianstat.gov.ng , feedback@nigerianstat.gov.ng
Contact(s)	Dr V.O. Akinyosoye (Statistician General) , http://www.nigerianstat.gov.ng , voakinyosoye@nigerianstat.gov.ng Dr G.O Adewoye (Director Real Sector and Household Statistics Department) , http://www.nigerianstat.gov.ng , goadewoye@nigerianstat.gov.ng Mr E.O. Ekezie (Head of Information and Comnucation Technology Department) , http://www.nigerianstat.gov.ng , eekezie@nigerianstat.gov.ng Mr E .I. Fafunmi (Data Curator) , http://www.nigerianstat.gov.ng , biyifafunmi@nigerianstat.gov.ng Mr R.F. Busari (Head (Systems Programming)) , http://www.nigerianstat.gov.ng , rfbusari@nigerianstat.gov.ng Mrs A.A.Akinsanya (Data Archivist) , http://www.nigerianstat.gov.ng , paakinsanya@nigerianstat.gov.ng National Bureau of Statistics , http://www.nigerianstat.gov.ng , feedback@nigerianstat.gov.ng

Confidentiality
The confidentiality of the individual respondent is protected by law (Statistical Act 2007)
This is published in the Official Gazette of the Federal republic of Nigeria No. 60 vol. 94 of 11th June 2007.
See section 26 para.2. Punitive measures for breeches of confidentiality are outlined in section 28 of the same Act.

Access Conditions
A comprehensive data access policy is been developed by NBS, however section 27 of the Statistical Act 2007outlines
the data access obligation of data producers which includes the realease of properly anonymized micro data.

Citation Requirements
National Bureau of Statistics, Nigeria, National Agricultural Sample Cencuse Pilot GHS-2007-v1.0

Rights & Disclaimer

Disclaimer
The user of the data acknowledges that the original collector of the data, the authorized distributor of the data, and the
relevant funding agency bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

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Files Description

Dataset contains 11 file(s)

Part A Identification	
# Cases	239
# Variable(s)	25
File Structure	Type: relational Key(s): Id (Identification)

File Content
This Part A of General Household Survey Questionnaire contains the following items:Interviewer's Name, Survey Year, HOusing Unit Master Number, Housing Unit Listed, Housing Unit Sampled, Household Listed, Household Sampled, State,LGA, RIC, EA Code, Enumeration Area Name, Sector, Housing Unit Number, Name of Head of Household, Address, Response Status,Questionnaire Reference Number, Major Source of Water for Drinking and Cooking, Distance to Source of Water, Type of Housing Unit, Number of Living Rooms in Housing Unit, Monthly Rent for housing unit, Tenure, Material for Dwing Floor,Toilet Facilities,Distance of Toilet Facilities from the Dwelling,Type of Refuse Disposal most often used,Type of Fuel Used for Cooking,Electricity Supply and Information and Communication Technology(ICT).

Producer
National Bureau Of Statistics (NBS)

Version
Version 1.0

Processing Checks
Checking of all invalids codes were corrected.

Missing Data
All missing data were * asterisk.

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .

Part B Persons in the household	
# Cases	564
# Variable(s)	77
File Structure	Type: relational Key(s): Id (Identification)

File Content
This part contains all demograhic information on members of household and also contains household amenties and Housing Project.

Producer
National Bureau Of Statistics (NBS)

Version	
Version 1.0	

Processing Checks	
Consistency checked was carried out on all the invalid entries	

Missing Data	
All missing data were * asterisk.	

Notes	
Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

Part C Usual Residence Absent

# Cases	1205
# Variable(s)	16
File Structure	Type: relational Key(s): Id (Identification)

File Content	
This part contains information on persons in the household who were not available in the household during the period of the survey.	

Producer	
National Bureau Of Statistics (NBS)	

Version	
Version 1.0	

Processing Checks	
Cosistency Checking was carried out on the invalid entries	

Missing Data	
All missing data were * asterisk.	

Notes	
Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

PART D Female contraceptive prevelance

# Cases	1205
# Variable(s)	26
File Structure	Type: relational Key(s): Id (Identification)

File Content
This part contains information on Children ever born by women married or aged 15 years and over

Producer
National Bureau Of Statistics (NBS)

Version
Version 1.0

Processing Checks
Cosistency Checking was carried out on the invalid entries

Missing Data
All missing data were * asterisk.

Notes
Further editing on the data set released for public use (October, 2009)
This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .

PART E Births in the Last 12 Months

# Cases	1203
# Variable(s)	15
File Structure	Type: relational Key(s): Id (Identification)

File Content
This part contains information on births in the last 12 months in the household.

Producer
National Bureau of Statistics (NBS)

Version
version 1.0

Processing Checks
Cosistency Checking was carried out on the invalid entries

Missing Data
All missing data were * asterisk.

Notes
Further editing on the data set released for public use (October, 2009)
This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .

PART F National Programme on Immunization

# Cases	1202

# Variable(s)	24
File Structure	Type: relational Key(s): Id (Identification)

File Content
This part contains information on National Programme on

Producer
National Bureau of Statistics (NBS)

Version
version 1.0

Processing Checks
Cosistency Checking was carried out on the invalid entries

Missing Data
All missing data were * asterisk.

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Part G Child Nutrition (Breast feeding Module)	
# Cases	1205
# Variable(s)	39
File Structure	Type: relational Key(s): Id (Identification)

File Content
Child Nutrition (Breast feeding Module)for children less than one year old
List of all children less than one year old in this household.
Child Member Number
Age of child in (months)
Has (NAME) ever been breast fed?
Did (NAME) get fist milk colostrum, Yelow coloured breast milk?
Why did (NAME) not get first milk?
Since the time of birth for how long (in months) was (NAME) fed exclusively on breast milk?
Why were you not able to exclusively breast feed (NAME) for six months?
Is (NAME) still being breast fed?
Since this time yesterday, did (NAME) receive any of the folowing?
If (NAME) is no longer breast fed, at what age (in months) was breast feeding stopped?
Since this time yesterday, has (NAME) been given anything to drink from a bottle nipple or teat?
If (NAME) is receiving complementary food, at what age (in months) was it introduced?
Why did (NAME) get first milk?
Since the time of birth, for how long (in months was (NAME) fed exclusively on breast milk. (without water, herbal
tea or any fluid except vitamin, medicine and ORS)?

Producer

National Bureau of Statistics (NBS)
Version Version 1.0: Revised dataset released for public use
Processing Checks Invalid Entry, Ficticious figures, consistency, Validation, Verification.
Missing Data All missing data were * asterisk.
Notes Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .

PART H Deaths in the last 12 months	
# Cases	1205
# Variable(s)	11
File Structure	Type: relational Key(s): Id (Identification)
File Content This file contains information on deaths reported by the household. However there is no unique ID in the field as the person is reported as deceased and not included in the roster.	
Producer National Bureau Of Statistics (NBS)	
Version Version 1.0: Revised dataset released for public use	
Processing Checks Invalid Entry, Ficticious figures, consistency, Validation, Verification.	
Missing Data All missing data were * asterisk.	
Notes Further editing on the data set released for public use (October, 2009) This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted .	

Part I Health (for all persons in the household	
# Cases	1201
# Variable(s)	24
File Structure	Type: relational

	Key(s): Id (Identification)

File Content
This section contains information on health condition of all members of the household and expenses incured.

Producer
National Bureau Of Statistics (NBS)

Version
Version 1.0: Revised dataset released for public use

Processing Checks
Invalid Entry, Ficticious figures, consistency, Validation, Verification.

Missing Data
All missing data were * asterisk.

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

PART J Household Enterprises

# Cases	1687
# Variable(s)	18
File Structure	Type: relational Key(s): Id (Identification)

File Content
This section has information on the household'S enterprise if any, and the number of persons engaged as well as the income/profits.

Producer
National Bureau Of Statistics (NBS)

Version
Version 1.0: Revised dataset released for public use

Processing Checks
Invalid Entry, Ficticious figures, consistency, Validation, Verification.

Missing Data
All missing data were * asterisk.

Notes
Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Part K Household Expeniture	
# Cases	228
# Variable(s)	14
File Structure	Type: relational Key(s): Id (Identification)

File Content

This file contains information on household expenditur and contains infomration on: education,

Producer

National Bureau Of Statistics (NBS)

Version

Version 1.0: Revised dataset released for public use

Processing Checks

Invalid Entry, Ficticious figures, consistency, Validation, Verification.

Missing Data

All missing data were * asterisk.

Notes

Further editing on the data set released for public use (October, 2009)

This survey is pilot so we did not attach weight to the data set but note that our tables on the report were weighted
.

Variables List

Dataset contains 289 variable(s)

File Part A Identification							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	239	0	The state by state of the data.
2	Lga	Local government area	continuous	numeric-2.0	239	0	The local goverment of the area in each state.
3	Ric	Replicate identification code	continuous	numeric-4.0	239	0	The Replicate code of the EA in the loacl government in each state.
4	Eacode	Enumeration area code	continuous	numeric-4.0	239	0	The enumeration area code of the local government in each state.
5	Sector	Sector urban or rural	discrete	numeric-1.0	239	0	The sector classification of the EA,Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	239	0	The Housing Unit number.
7	Swater	Major source of water for drinking and cooking	discrete	character-1	239	0	The major source of water for drinking and cooking of the household. 1 Pipe borne water treated 2 Pipe borne water untreated 3 Bore hole Hand pump 4 Well Spring protected 5 Well Spring unprotected 6 Rain water 7 Stream Pond River 8 Tanker Truck Vendor 9 Others
8	Dswater	Distance tosource of water	discrete	character-1	239	0	What is the distance to source of water of the household?. 1 In dwelling 2 Within 500m 3 500-1km 4 1km or more
9	Typhunit	Type of housing unit	discrete	character-1	239	0	Which type of housing unit?. 1 Single room 2 Flat 3 Duplex 4 Whole building 5 Other
10	Lroom	Number of living rooms in the housing unit	discrete	numeric-2.0	239	0	The number of living rooms in the household.
11	Rent	Monthly rent in naira for housing unit	discrete	numeric-6.0	236	3	The monthly rent being paid in naira for household.
12	Tenure	Tenure of household	discrete	character-1	239	0	The tenure of the household. 1 Normal rent 2 Free 3 Nominal Subsidized rent 4 Owner occupier
13	Mdfloor	Material for dwelling floor	discrete	character-1	239	0	What type of material use in flooring the household?. 1 Wood Tile 2 Planks Concrete 3 Dirt Straw Without concrete 4 Other
14	Tfclties	Toilet facilities	discrete	character-1	238	1	What type of toilet is the household useing?. 1 None 2 Toilet on water 3 Flush to sewage 4 Flush to septic tank 5 Pail bucket 6 Covered pit latrine 7 Uncovered pit latrine 8 V.I.P. latrine 9 Other
15	Dtfcltes	Distance to toilet facilities from the dwelling	discrete	character-1	221	18	How far is the toilet from the dwelling?. 1 In dwelling 2 Within 500m 3 500- 1km 4 1km or more

File Part A Identification (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
16	Tprdispo	Type of refuse disposal most often used	discrete	character-1	238	1	Which type of refuse disposal most often used by the household?. 1 HH Bin collected by government 2 HH Bin collected by private agency 3 Government bin or shed 4 Disposal within compound 5 Unauthorized refuse heap 6 Other
17	Typflusd	Type of fuel used for cooking	discrete	character-1	237	2	What type of fuel used for cooking?. 1 Electricity 2 Gas 3 Kerosene 4 Wood 5 Coal
18	Elecsupl	Electricity supply	discrete	character-1	238	1	What type of Electricity supply? 1 PHCN-NEPA only 2 Rural Electrification only 3 Private Generator only 4 PHCN NEPA generator 5 Rural Electricity-Generator 6 None
19	Ictradio	Ict radio	discrete	character-1	239	0	Does the household own/access Radio.
20	Icttelev	Ict television	discrete	character-1	238	1	Does the household own/access Television.
21	Icttelfx	Ict telephone fixed line	discrete	character-1	236	3	Does the household own/access Fixed Line Telephone.
22	Icttelmb	Ict telephone mobile line	discrete	character-1	238	1	Does the household own/access Mobile Telephone.
23	Ictpc	Ict personal computers	discrete	character-1	238	1	Does the household own/access Personal computers.
24	Ictinnet	Ict internet services	discrete	character-1	237	2	Does the household own/access Internet services.
25	Id	Identification	discrete	numeric-17.0	239	0	-

File Part B Persons in the household

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	564	0	The state by state of the data.
2	A2	Local government area	continuous	numeric-2.0	564	0	-
3	Ric	Replicate identification code	continuous	numeric-4.0	564	0	The Replicate code of the EA in the loacl government in each state.
4	A4	Enumiration area code	continuous	numeric-4.0	564	0	-
5	Sector	Sector urban or rural	discrete	character-1	564	0	The sector classification of the EA,Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	564	0	The Housing Unit number.
7	Memnum	Member number	continuous	numeric-2.0	299	265	List all persons who slept in this household last night
8	Relthead	Relationship to head	discrete	numeric-2.0	301	263	The Relationship of every member of the household to head of household? 1 head 2 spouse 3 own child 4 step child 5 Grand child 6

File Part B Persons in the household (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
							brother/sister 7 niece/nephew 8 brother/sister inlaw 9 parent 10 parent in law 11 other relative 12 maid/nanny/house servant 13 non-relative
9	Restatus	Residence status	discrete	character-1	297	267	The Residence status of the household Usually resident in Household or Not usually resident in Household
10	Age	Age last birthday	continuous	numeric-2.0	299	265	The Age as at last birthday of every member of the household.
11	Sex	Sex of hh member	discrete	character-1	300	263	The Sex of every member of the household.
12	Mrstatus	Marital status	discrete	character-1	299	265	The Marital status of every member of the household? 1 Married 2 Divorced 3 Separated 4 Widowed 5 Never married
13	Fmariage	If married what form of marriage	discrete	character-1	210	352	What was the type of marriage of married persons in the household? 1 Ordinance 2 Customary 3 Mutual agreement
14	Atdfmsch	Attendance at formal school	discrete	character-1	296	267	Attendance at formal school by member of household? 1 Never 2 Now in school 3 Before but not now
15	Hlevelrc	Highest level reached	discrete	character-1	166	396	The Highest level of education of each household member. 1 below Pry 2 Primary 3 Secondary 4 Post Secondary
16	Hgrderch	Highest grade reached	discrete	numeric-2.0	167	397	The Highest grade of education of each household member.
17	Litanylg	Literacy in any language	discrete	numeric-1.0	293	271	The Literacy in any language by each member of the household.
18	Mjbprvwk	Main job of previous work	discrete	numeric-1.0	263	301	The Main job of previous work of each member of the household.
19	Reason	Reasons for doing nothing	discrete	character-1	8	553	If person did nothing, what was the reason?
20	Lnuempnt	Length of unemployment	discrete	character-1	5	555	The Length of unemployment (from the last paid work).
21	Lktchjob	Do you like to change job	discrete	character-1	231	328	Do you like to change job?
22	Rsnfcng	Reason for the change	discrete	numeric-2.0	22	542	The reason for the change of job?
23	Mnoccp	Main occupation	continuous	numeric-2.0	234	330	The Primary or Main occupation
24	Indmnjob	Industry of main job	continuous	numeric-2.0	234	330	The Industry of Main occupation
25	Empstus	Employment status	discrete	character-1	239	321	The type of employment status
26	Hrswkpwk	Hours of work per week	continuous	numeric-2.0	234	330	The hours of work per week for main job?.
27	Indsectr	Indsustrial sector	discrete	character-1	225	333	The type of working place (Indsustrial sector)
28	Contnhis	Contribution to nhis	discrete	character-1	230	325	The Contribution to National Health

File Part B Persons in the household (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
							Insurance Scheme(NHIS)?
29	Secjob	Secondary job	continuous	numeric-2.0	65	499	Other job (Secondary job).
30	Indsecjb	Industry of secondary job	continuous	numeric-2.0	64	500	The Industry of secondary job
31	Empstsec	Employment status in the secondary job	discrete	character-1	57	498	The Employment status in the secondary job?
32	Hrsprwk	Hours of work per week	continuous	numeric-2.0	59	505	The hours of work per week for secondary job?
33	Exthrsv	If given extra hours will you do it voluntry	discrete	character-1	45	506	-
34	Exthrsin	If given extra hours will you do it involuntry	discrete	character-1	37	517	-
35	Engaged	Are you engaged in voluntry or socisl work	discrete	character-1	236	320	Are you enagaged in volunary or social work?
36	Voluntar	Which area of volunteer	discrete	character-2	41	0	Which area of volunteer
37	Hrwk	Hours per week	continuous	numeric-2.0	48	516	The hours of work per week for volunteer job?
38	Income	Income last month and allowances	continuous	numeric-3.0	225	339	The Income and allowances of last month.
39	Oradio	Own radio	discrete	character-1	250	0	Does the household own Radio?.
40	Otelev	Own television	discrete	character-1	250	0	Does the household own Television?.
41	Ombphn	Own mobile phone	discrete	character-1	249	0	Does the household own Mobile Telephone?.
42	Ofixphn	Own fixed phone	discrete	character-1	250	0	Does the household own Fixed Line Telephone?.
43	Opc	Own personal computer	discrete	character-1	249	0	Does the household own Personal computers?.
44	Ointernt	Own internet service	discrete	character-1	249	0	Does the household own Internet services?.
45	Nradio	No of radio	continuous	numeric-1.0	191	373	The total number of radio owned by the household.
46	Ntelev	No of television	continuous	numeric-1.0	91	473	The total number of television owned by the household.
47	Nmbphn	No of mobile phone	continuous	numeric-1.0	93	471	The total number of mobile phone owned by the household.
48	Nfixphn	No of fixed line	continuous	numeric-1.0	49	515	The total number of fixed line owned by the household.
49	Npc	No of personal computer	continuous	numeric-1.0	50	514	The total number of personal computer owned by the household.
50	Ninternt	No of internet service	continuous	numeric-1.0	48	516	The total number of Internet services owned by the household.
51	Aradio	Access to radio	discrete	character-1	259	0	Does the household have access to Radio.
52	Atelev	Access to television	discrete	character-1	259	0	Does the household have access to Television?.

File Part B Persons in the household (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
53	Ambphn	Access to mobile phone	discrete	character-1	258	0	Does the household have access to Mobile Phone?.
54	Afixphn	Access to fixed line	discrete	character-1	258	0	Does the household have access to Fixed Line?.
55	Apc	Access to personal computer	discrete	character-1	257	0	Does the household have access to Personal Computer?.
56	Ainternt	Access to internet services	discrete	character-1	254	0	Does the household have access to Internet Services?.
57	Sradio	Source of radio	discrete	numeric-1.0	233	331	What is your source of access to radio?
58	Stelev	Source of television	discrete	numeric-1.0	131	433	What is your source of access to television?
59	Smbphn	Source of mobile phone	discrete	numeric-1.0	141	423	What is your source of access to mobile phone?
60	Sfixphn	Source of fixed phone	discrete	numeric-1.0	24	540	What is your source of access to fixed phone?
61	Spc	Source of personal computer	discrete	numeric-1.0	30	534	What is your source of access to personal computer?
62	Sinternt	Source of internet service	discrete	numeric-1.0	21	543	What is your source of access to Internet service?
63	Fvrtrtv1	1st prefered tv station	discrete	numeric-2.0	138	426	The 1st preference favourite television stations?
64	Fvrtrtv2	2nd prefered tv station	discrete	numeric-2.0	129	435	The 2nd preference favourite television stations?
65	Fvrtrtv3	3rd prefered tv station	discrete	numeric-2.0	95	469	The 3rd preference favourite television stations?
66	Opict	Do you operate an ict business	discrete	numeric-1.0	256	308	Do you operate an ict business?
67	Whict	Which of the ict business	discrete	numeric-1.0	554	10	Which of the ict business are you operating?
68	Kndservs	What kind of services	discrete	numeric-1.0	558	6	What kind of ict services?
69	Mworker	How many male workers work in the outfit	continuous	numeric-2.0	0	564	How many male workers work in the outfit?
70	Fworker	How many female workers work in the outfit	continuous	numeric-2.0	0	564	How many female workers work in the outfit?
71	Attento	How many person you attend to daily	continuous	numeric-3.0	0	564	How many person you attend to daily?
72	Dlincome	Daily income	continuous	numeric-5.0	0	564	What is your Daily income?
73	Statbld	Did you start any new building	discrete	numeric-1.0	557	7	Did you start any new building?
74	Tpbldng	Type of building	discrete	numeric-1.0	558	6	What is the type of the building?
75	Stgcopln	Stage of building	discrete	numeric-1.0	558	6	What is the stage of completion of the building as at December 31st?
76	Whncompt	When was it completed	discrete	character-1	558	0	When was it completed?
77	Id	Identification	discrete	numeric-17.0	564	0	-

File Part C Usual Residence Absent

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	1205	0	The state by state of the data.
2	Lga	Local government area	continuous	numeric-2.0	1205	0	-
3	Ric	Replicate identification code	continuous	numeric-4.0	1205	0	The Replicate code of the EA in the loacl government in each state.
4	Eacode	Enumeration area code	continuous	numeric-4.0	1205	0	-
5	Sector	Sector urban or rural	discrete	numeric-1.0	1205	0	The sector classification of the enumiration, Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	1205	0	The Housing Unit number.
7	Membernm	Member number	continuous	numeric-2.0	78	1127	The Member number of member that is not at home.
8	Relthead	Relashionship to head	discrete	character-2	61	0	The Relashionship to head of household tomember that is not at home?
9	Sex	Sex of absentee in the hh	discrete	character-1	61	1144	The Sex of the member of the household that is not at home.
10	Age	Age last birthday	continuous	numeric-2.0	61	1144	The Age as at last birthday of member of household that is not at home.
11	Marital	Marital status	discrete	character-1	59	0	The Marital status of member of the household that is not at home.
12	Attndsch	Attendance at formal school	discrete	character-1	61	0	Attendance at formal school by member of household that is not at home.
13	Ddlsthh	Date last in household	continuous	numeric-6.0	58	1147	The date last seen in household?
14	Ddexpect	Date expected back in household	continuous	numeric-6.0	53	1152	The date expected back in household?
15	Reasons	Reason for absence	discrete	character-2	61	0	The reason for absence from the household?
16	Id	Identification	continuous	numeric-17.0	1205	0	-

File PART D Female contraceptive prevelance

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	1205	0	The state by state of the data.
2	Lga	Local government area	continuous	numeric-2.0	1205	0	-
3	Ric	Replicate identification code	continuous	numeric-4.0	1205	0	The Replicate code of the EA in the loacl government in each state.
4	Eacode	Enumeration area code	continuous	numeric-4.0	1205	0	-
5	Sector	Sector urban or rural	discrete	numeric-1.0	1205	0	The sector classification of the enumiration, Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	1205	0	The Housing Unit number.
7	Womenum	Women member number	continuous	numeric-2.0	656	549	The Women member number.

File PART D Female contraceptive prevelance (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
8	Relthead	Relashionship to head	discrete	character-2	645	0	The Relashionship to head of household? 01 head 02 Spouse 03 Own child 04 Step child 05 Grand child 06 Brother Sister 07 Niece Nephew 08 Brother Sister-in-law 09 Parent 10 Parent in law 11 Other relative 12 Maid Nanny House servant 13 Non relative
9	Age	Age last birthday	continuous	numeric-2.0	645	560	The Age as at last birthday of every member over 15 years in the household.
10	Sex	Sex of the member	discrete	character-1	643	559	-
11	Educl	Educational level	discrete	character-1	408	0	The Highest level of education of the member. 1 below Pry 2 Primary 3 Secondary 4 Post Secondary
12	Agefm	If married age at first marriage	continuous	numeric-2.0	473	732	If married what was the age at first marriage?
13	Curfp	Currently using family plannig	discrete	numeric-1.0	619	586	Does the member currently using family plannig?
14	Method	Method used	discrete	character-2	42	0	Which method of family planning does the member used? 01 Pill 02 Condom 03 Injection 04 IUD 05 Female Sterilization 06 Male sterilization 07 Douche 08 Norplant 09 Foaming Tab 10 Diaphram 11 Foam Jelly 12 Traditional methods 13 Abstinece 14 Withdrawal 15 Rythm 16 Others
15	Everpre	Ever pregnant	discrete	numeric-1.0	337	868	Dose the member Ever pregnant?
16	Ownchm	Own children living in hh male	continuous	numeric-1.0	228	977	Dose the member own male children living in household?
17	Ownchf	Own children living in hh female	continuous	numeric-1.0	216	989	Dose the member own female children living in household?
18	Ownchlem	Own children living else where male	continuous	numeric-1.0	150	1055	Dose the member own male children living elsewhere?
19	Ownchlef	Own children living else where female	continuous	numeric-1.0	148	1057	Dose the member own female children living elsewhere?
20	Ownchdm	Own children died male	continuous	numeric-1.0	113	1092	Dose the member own male children that was dead?
21	Ownchdf	Own children died female	continuous	numeric-1.0	119	1086	Dose the member own female children that was dead?
22	Curpreg	Currently pregnant	discrete	numeric-1.0	287	918	Did the member currently pregnant?
23	Regcl	Registered with clinic	discrete	numeric-1.0	38	1167	If currently pregnant did the member registered with clinic?
24	Clincv	No of time visit clinic	continuous	numeric-2.0	17	1188	How many times does the member visit the clinic?
25	Rtanus	Received anti tetanus	discrete	numeric-1.0	21	1184	Does the member received anti tetanus?
26	Id	Identification	continuous	numeric-17.0	1205	0	-

File PART E Births in the Last 12 Months

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	1203	0	The state by state of the data.
2	Lga	Local government area	continuous	numeric-2.0	1203	0	-
3	Ric	Replicate identification code	continuous	numeric-4.0	1203	0	The Replicate code of the EA in the loacl government in each state.
4	Eacode	Enumeration area code	continuous	numeric-4.0	1203	0	-
5	Sector	Sector urban or rural	discrete	numeric-1.0	1203	0	The sector classification of the EA,Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	1198	5	The Housing Unit number.
7	Chmbnum	Child member number	continuous	numeric-2.0	28	1175	The child member number.
8	Mmemnum	Mother member number	continuous	numeric-2.0	28	1175	The mother member number.
9	Mumage	Age of mother	continuous	numeric-2.0	27	1176	The mother,s age?
10	Chdsex	Sex of child	discrete	character-1	28	1175	The Sex of the child.
11	Dbirth	Date of birth of child	continuous	numeric-6.0	58	1145	The date of birth of child?
12	Wtatbrt	Weight at birth	continuous	numeric-4.1	17	1186	The weight of the child at birth.
13	Delidtba	Delivered by trained birth attrendance	discrete	character-1	25	1177	Was the child delivered by trained birth attrendance?
14	Typoftba	What type of traditional birth attendance	discrete	character-1	22	1181	What type of trained birth attendance that took the delivery?
15	Id	Identification	continuous	numeric-17.0	1198	5	-

File PART F National Programme on Immunization

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	1202	0	The state by state of the data.
2	Lga	Local government area	continuous	numeric-2.0	1202	0	-
3	Ric	Replicate identification code	continuous	numeric-4.0	1202	0	The Replicate code of the EA in the loacl government in each state.
4	Eacode	Enumeration area code	continuous	numeric-4.0	1202	0	-
5	Sector	Sector urban or rural	discrete	numeric-1.0	1202	0	The sector classification of the EA,Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	1197	5	The Housing Unit number.
7	Chmbnum	Child member number	continuous	numeric-2.0	57	1145	The child member number.
8	Chdagcpy	Age of child in completed months	continuous	numeric-2.0	30	1172	The age of child in completed months?
9	Chdsex	Sex of child	discrete	character-1	31	1168	The Sex of the child.
10	Hvcard	Vaccination record cards	discrete	character-1	31	0	Do you have card?
11	Measles	Measles	discrete	character-1	28	0	Measles
12	Bcg	Bcg	discrete	character-1	30	0	Bcg
13	Dpt1	Dpt 1	discrete	character-1	29	0	Dpt 1

#	Name	Label	Type	Format	Valid	Invalid	Question
	File PART F National Programme on Immunization (cont.)						
14	Dpt2	Dpt 2	discrete	character-1	27	0	Dpt 2
15	Dpt3	Dpt 3	discrete	character-1	26	0	Dpt 3
16	Opv0	Opv0	discrete	character-1	28	0	Opv0
17	Opv1	Opv1	discrete	character-1	29	0	Opv1
18	Opv2	Opv2	discrete	character-1	28	0	Opv2
19	Opv3	Opv3	discrete	character-1	25	0	Opv3
20	Yelofevr	Yellow fever	discrete	character-1	28	0	Yellow fever
21	Mmr	Mmr	discrete	character-1	24	0	Mmr
22	Vitamina	Vitamin	discrete	character-1	29	0	Vitamin
23	Immuni	Immunization	discrete	character-8	30	0	-
24	Id	Identification	continuous	numeric-17.0	1197	5	-

#	Name	Label	Type	Format	Valid	Invalid	Question
	File Part G Child Nutrition (Breast feeding Module)						
1	State	State code	discrete	numeric-2.0	1205	0	The state by state of the data.
2	Lga	Local government area	continuous	numeric-2.0	1205	0	-
3	Ric	Replicate identification code	continuous	numeric-4.0	1205	0	The Replicate code of the EA in the loacl government in each state.
4	Eacode	Enumeration area code	continuous	numeric-4.0	1205	0	-
5	Sector	Sector urban or rural	discrete	numeric-1.0	1205	0	The sector classification of the EA,Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	1205	0	-
7	Chdmnum	Child member number	continuous	numeric-2.0	27	1178	The child member number.
8	Agemonth	Age of child in month	continuous	numeric-2.0	27	1178	The Age of the child in mounth?.
9	Brestfed	Name ever been breast feed	discrete	character-1	29	1174	Does the name ever been breast feed?
10	Firstmlk	Get first milk	discrete	character-1	28	1175	Does the name Get first milk (COLOSTRUM, YELLOW COLOURED BREAST MILK)?
11	Badmilk	Milk bad	discrete	character-1	3	1201	Was the milk bad?
12	Motheril	Mother ill weak	discrete	character-1	4	1199	Was the mother ill or weak?
13	Chldill	Child ill weak	discrete	character-1	3	1201	Was the child weak?
14	Motherdd	Mother dead	discrete	character-1	3	1201	Was the mother not alive?
15	Nipleprb	Nipple breast problem	discrete	character-1	3	1200	Did the mother nipple breast problem?
16	Chldref	Child refused	discrete	character-1	3	1201	Did the child refusedto take the milk?
17	Notprod	Did not produse milk	discrete	character-1	3	1201	Did the mother breast not produes milk?
18	Other	Other reasons for not	discrete	character-1	3	1202	Any other reasons for not getting

#	Name	Label	Type	Format	Valid	Invalid	Question
		getting milk					milk?
19	Hwlngexl	How long did name fed exclusively on breast milk	continuous	numeric-2.0	28	1177	How long did name fed exclusively on breast milk in months?(without water herbal tea or any fluid except vitamin medicine and ors).
20	Naturewk	Nature of work	discrete	character-1	15	1189	The nature of work did not allow you?
21	Shtagmlk	Shortage of breast milk	discrete	character-1	16	1188	Because of shortage of breast milk?
22	Mothrhlt	Mothers health	discrete	character-1	16	1188	The mothers health is not okay?
23	Chldrefs	Childs refusal	discrete	character-1	15	1189	The childs refuse to take the breast.
24	Tradtion	Tradition	discrete	character-1	15	1187	The tradition does not allow you to breastfed?
25	Lesixmnt	Age less than six months	discrete	character-1	16	1188	Age less than six months?
26	Otheresn	Other reasons	discrete	character-1	16	1188	Other reasons for not able to exclusively breasfed the name for 6 months?
27	Stlbrsfd	Still breast feeding	discrete	character-1	26	1175	Dose the name Still breast feeding?
28	Vitminsp	Vitamin mineral supplement	discrete	numeric-1.0	20	1185	Does the name received Vitamin mineral supplement?
29	Planwatr	Plain water	discrete	numeric-1.0	21	1184	Does the name received Plain water?
30	Sweented	Sweetened flavoured water of fruit juice or tea or infusion	discrete	numeric-1.0	19	1186	Does the name received Sweetened flavoured water of fruit juice or tea or infusion?
31	Ors	Oral rehydration solution	discrete	numeric-1.0	19	1186	Does the name received Oral rehydration solution?
32	Tinndmlk	Tinned powdered or fresh milk or infant formula	discrete	numeric-1.0	19	1186	Does the name received Tinned powdered or fresh milk or infant formula?
33	Otherliq	Other liquid	discrete	numeric-1.0	19	1186	Does the name received any Other liquid?
34	Solid	Solid or semi solid mushy food	discrete	numeric-1.0	19	1186	Does the name received Solid or semi solid mushy food?
35	Olybrsmk	Only breast milk	discrete	numeric-1.0	19	1186	Does the name received Only breast milk?
36	Brststop	Age breast feeding stopped	continuous	numeric-2.0	7	1198	At what age in months did the name stopped breast feeding?
37	Drkbotle	Drink from bottle with nipples or teat	discrete	character-1	17	1182	Dose the name drink from bottle with nipples or teat since this time yesterday?
38	Compfood	Age received complementry food	continuous	numeric-2.0	10	1195	At what age in months did the name received complementry food?
39	Id	Identification	continuous	numeric-17.0	1205	0	-

File PART H Deaths in the last 12 months

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	1205	0	The state by state of the data.
2	Lga	Local government area	continuous	numeric-2.0	1205	0	-
3	Ric	Replicate identification code	continuous	numeric-4.0	1205	0	The Replicate code of the EA in the loacl government in each state.
4	Eacode	Enumeration area code	continuous	numeric-4.0	1205	0	-
5	Sector	Sector urban or rural	discrete	numeric-1.0	1205	0	The sector classification of the EA,Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	1205	0	The Housing Unit number.
7	Dcsage	Age at time of death	continuous	numeric-2.0	2	1203	The Age as at the time of death?.
8	Dcssex	Sex of deceased	discrete	character-1	2	1203	The sex of the deceased?.
9	Dddeath	Death of death	continuous	numeric-6.0	2	1203	What was the date (day,month & year)of the death?
10	Csdeath	Cause of death	discrete	character-1	2	1201	What was the cause of the death? 1 Illness 2 Accident Injury 3 Murder 4 Suicide 5 Died in Sleep 6 Others
11	Id	Identification	continuous	numeric-17.0	1205	0	-

File Part I Health (for all persons in the household

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	1201	0	The state by state of the data.
2	Lga	Local government area	continuous	numeric-2.0	1201	0	-
3	Ric	Replicate identification code	continuous	numeric-4.0	1201	0	The Replicate code of the EA in the loacl government in each state.
4	Eacode	Enumeration area code	continuous	numeric-4.0	1201	0	-
5	Sector	Sector urban or rural	discrete	numeric-1.0	1201	0	The sector classification of the EA,Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	1201	0	The Housing Unit number.
7	Memberno	Member number	continuous	numeric-2.0	734	467	-
8	Sick	Sick in the last 4 weeks	discrete	character-1	726	450	Does name Injured/Sick in the last 4 weeks?
9	Fevermal	Suffered fever in last 4 weeks	discrete	character-1	140	1053	Does name Suffered fever in last 4 weeks?
10	Dirrhea	Suffered diarrhea abdominal pains in last 4 weeks	discrete	character-1	130	1060	Does name Suffered diarrhea abdominal pains in last 4 weeks?
11	Backpain	Suffered pain in the back limbs or joints in last 4 weeks	discrete	character-1	129	1062	Does name Suffered pain in the back limbs or joints in last 4 weeks?
12	Cough	Suffered cough breating difficulty in last 4 weeks	discrete	character-1	126	1064	Does name Suffered cough breating difficulty in last 4 weeks?
13	Skinprob	Suffered skin problem in	discrete	character-1	126	1064	Does name suffered skin problem in

File Part I Health (for all persons in the household (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		last 4 weeks					last 4 weeks?
14	Ernostrt	Suffered ear nose throat in last 4 weeks	discrete	character-1	127	1064	Does name suffered ear nose throat in last 4 weeks?
15	Dental	Suffered dental in last 4 weeks	discrete	character-1	126	1065	Does name suffered dental in last 4 weeks?
16	Accident	Suffered accident in last 4 weeks	discrete	character-1	125	1064	Does name suffered accident in last 4 weeks?
17	Other	Suffered other sickness or injury in last 4 weeks	discrete	character-1	120	1067	Does name suffered other sickness or injury in last 4 weeks?
18	Misswork	Missed work due to sickness ijury in last 4 weeks	discrete	character-1	134	1053	Does name missed work due to sickness ijury in last 4 weeks?
19	Daysmiss	Days of work school missed due to sickness or injury in the last 4 weeks	discrete	character-1	118	1066	Does name days of work school missed due to sickness or injury in the last 4 weeks?
20	Consult	Consulted a health provider traditional healer inclusive for any reason in last 4 weeks	discrete	character-1	140	1047	Does name consulted a health provider traditional healer inclusive for any reason in last 4 weeks?
21	Paycnsut	How paid for most of the consultation	discrete	character-1	141	1049	How did the name paid for most of the consultation?
22	Provider	Health provider seen in the last 4 weeks	discrete	character-1	139	1051	Does name ses health provider in the last 4 weeks?
23	Ussrvice	How many times services used in the last 4 weeks	discrete	character-1	134	1054	How many times services did name used in the last 4 weeks?
24	Id	Identification	continuous	numeric-17.0	1201	0	-

File PART J Household Enterprises

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	1687	0	The state by state of the data.
2	Lga	Local government area	continuous	numeric-2.0	1687	0	-
3	Ric	Replicate identification code	continuous	numeric-4.0	1687	0	The Replicate code of the EA in the loacl government in each state.
4	Eacode	Enumeration area code	continuous	numeric-4.0	1687	0	-
5	Sector	Sector urban or rural	discrete	numeric-1.0	1687	0	The sector classification of the EA,Urban and Rural.
6	Hunum	Housing unit number	continuous	numeric-3.0	1687	0	The Housing Unit number.
7	Ownentrp	Does the household own any enterprises	discrete	character-1	181	1505	Does the household own any enterprises?
8	Mfpdemp	Male full time paid employee	continuous	numeric-1.0	25	1662	The number of male full time paid employee?
9	Ffpdemp	Female full time paid employee	continuous	numeric-1.0	24	1663	The number of female full time paid employee?
10	Mfuphmbr	Male full time unpaid	continuous	numeric-1.0	47	1640	The number of male full time unpaid

File PART J Household Enterprises (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		household member					household member?
11	Ffuphmbr	Female full time unpaid household member	continuous	numeric-1.0	72	1615	The number of female full time unpaid household member?
12	Mppdemp	Male part time paid employee	continuous	numeric-1.0	29	1658	The number of male part time paid employee?
13	Fppdemp	Female part time paid employee	continuous	numeric-1.0	19	1668	The number of female part time paid employee?
14	Muphhmbr	Male part time unpaid household member	continuous	numeric-1.0	20	1667	The number of male part time unpaid household member?
15	Fuphhmb	Female full time unpaid household member	continuous	numeric-1.0	30	1657	The number of female full time unpaid household member?
16	Registd	Enterprise registerd	discrete	character-1	59	1626	Did your Enterprise registerd?
17	Income	Income profit enterprise last month	continuous	numeric-7.0	103	1584	What is your income profit enterprise last month?
18	Id	Identification	continuous	numeric-17.0	1680	7	-

File Part K Household Expeniture

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	numeric-2.0	228	0	The state by state of the data.
2	A2	Local government area	continuous	numeric-2.0	228	0	The local goverment of the area in each state.
3	Ric	Replicate identification code	continuous	numeric-4.0	228	0	The Replicate code of the EA in the loacl government in each state.
4	Sector	Sector urban or rural	discrete	numeric-1.0	228	0	The sector classification of the EA,Urban and Rural.
5	Hunum	Housing unit number	continuous	numeric-3.0	228	0	The Housing Unit number.
6	Schfees	School fees	continuous	numeric-7.0	115	113	How much did you spend in the last one month on School fees?
7	Medexps	Medical expenses	continuous	numeric-7.0	166	62	How much did you spend in the last one month on Medical expenses?
8	Hhexps	House expenses	continuous	numeric-7.0	171	57	How much did you spend in the last one month on House expenses?
9	Remi	Remitances	continuous	numeric-7.0	114	114	How much did you spend in the last one month on Remitances?
10	Clthexps	Clothing expenses	continuous	numeric-7.0	157	71	How much did you spend in the last one month on Clothing expenses?
11	Trnsexps	Transport expenses	continuous	numeric-7.0	217	11	How much did you spend in the last one month on Transport expenses?
12	Foodexps	Food expenses	continuous	numeric-7.0	227	1	How much did you spend in the last one month on Food expenses?
13	Othexps	Other expenses	continuous	numeric-7.0	121	107	How much did you spend in the last one month on Other expenses?
14	Id	Identification	continuous	numeric-17.0	228	0	-

Variables Description

Dataset contains289 variable(s)

File Part A Identification

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Literal question	The local goverment of the area in each state.

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 1-3604] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Definition	Replicate Identification Code
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Eacode: Enumeration area code

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Definition	Enumeration Area Code
Literal question	The enumeration area code of the local government in each state.

#5 Sector: Sector urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	221	92.5%
2	Rural	18	7.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part A Identification (cont.)

#6 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 1-180] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Literal question	The Housing Unit number.

#7 Swater: Major source of water for drinking and cooking

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Literal question	The major source of water for drinking and cooking of the household. 1 Pipe borne water treated 2 Pipe borne water untreated 3 Bore hole Hand pump 4 Well Spring protected 5 Well Spring unprotected 6 Rain water 7 Stream Pond River 8 Tanker Truck Vendor 9 Others

Value	Label	Cases	Percentage
1	Pipe borne water treated	13	5.4%
2	Pipe borne water untreated	7	2.9%
3	Bore hole hand pump	64	26.8%
4	Well spring protected	21	8.8%
5	Well spring unprotected	39	16.3%
6	Rain water	8	3.3%
7	Stream pond river	83	34.7%
8	Tanker truck vendor	2	0.8%
9	Others	2	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#8 Dswater: Distance tosource of water

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Literal question	What is the distance to source of water of the household?. 1 In dwelling 2 Within 500m 3 500-1km 4 1km or more

Value	Label	Cases	Percentage
1	In dwelling	26	10.9%
2	Within 500m	135	56.5%
3	500-1km	66	27.6%

File Part A Identification (cont.)

#8 Dswater: Distance tosource of water (cont.)

Value (cont.)	Label	Cases	Percentage
4	1km or more	12	5.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Typhunit: Type of housing unit

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Literal question	Which type of housing unit?. 1 Single room 2 Flat 3 Duplex 4 Whole building 5 Other

Value	Label	Cases	Percentage
1	Single room	126	52.7%
2	Flat	10	4.2%
3	Duplex	0	0.0%
4	Whole building	93	38.9%
5	Other	10	4.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Lroom: Number of living rooms in the housing unit

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-] [Mean=3.946 /-] [StdDev=2.134 /-]
Literal question	The number of living rooms in the household.

Value	Label	Cases	Percentage
1	06	18	7.5%
2	02	56	23.4%
3	03	50	20.9%
4	05	19	7.9%
5	01	54	22.6%
6	15	1	0.4%
7	04	31	13.0%
8	07	4	1.7%
9	09	2	0.8%
10	08	1	0.4%
11	66	2	0.8%
12	61	1	0.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part A Identification (cont.)

#11 Rent: Monthly rent in naira for housing unit

Information	[Type= discrete] [Format=numeric] [Range= 1-35] [Missing=*]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=3 /-] [Mean=13.508 /-] [StdDev=8.668 /-]
Literal question	The monthly rent being paid in naira for household.
Frequency table not shown (36 Modalities)	

#12 Tenure: Tenure of household

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Literal question	The tenure of the household. 1 Normal rent 2 Free 3 Nominal Subsidized rent 4 Owner occupier

Value	Label	Cases	Percentage
1	Normal rent	27	11.3%
2	Free	28	11.7%
3	Nominal subsidized rent	2	0.8%
4	Owner occupier	182	76.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 Mdfloor: Material for dwelling floor

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Literal question	What type of material use in flooring the household?. 1 Wood Tile 2 Planks Concrete 3 Dirt Straw Without concrete 4 Other

Value	Label	Cases	Percentage
1	Wood tile	10	4.2%
2	Planks concrete	110	46.0%
3	Dirt straw without concrete	105	43.9%
4	Other	14	5.9%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 Tfclties: Toilet facilities

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=238 /-] [Invalid=1 /-]

File Part A Identification (cont.)

#14 Tfclties: Toilet facilities (cont.)

Literal question	What type of toilet is the household useing?. 1 None 2 Toilet on water 3 Flush to sewage 4 Flush to septic tank 5 Pail bucket 6 Covered pit latrine 7 Uncovered pit latrine 8 V.I.P. latrine 9 Other

Value	Label	Cases	Percentage
1	None	42	17.6%
2	Toilet on water	17	7.1%
3	Flush to sewage	4	1.7%
4	Flush to septic tank	7	2.9%
5	Pail bucket	0	0.0%
6	Covered pit latrine	96	40.3%
7	Uncovered pit latrine	21	8.8%
8	V.I.P. Latrine	3	1.3%
9	Other	48	20.2%
.		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 Dtfcltes: Distance to toilet facilities from the dwelling

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=221 /-] [Invalid=18 /-]
Literal question	How far is the toilet from the dwelling?. 1 In dwelling 2 Within 500m 3 500- 1km 4 1km or more

Value	Label	Cases	Percentage
1	In dwelling	89	40.3%
2	Within 500m	98	44.3%
3	500- 1km	34	15.4%
4	1km or more	0	0.0%
.		18	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 Tprdispo: Type of refuse disposal most often used

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=238 /-] [Invalid=1 /-]

File Part A Identification (cont.)

#16 Tprdispo: Type of refuse disposal most often used (cont.)

Literal question	Which type of refuse disposal most often used by the household?. 1 HH Bin collected by government 2 HH Bin collected by private agency 3 Government bin or shed 4 Disposal within compound 5 Unauthorized refuse heap 6 Other

Value	Label	Cases	Percentage
1	Hh bin collected by government	0	0.0%
2	Hh bin collected by private agency	0	0.0%
3	Government bin or shed	1	0.4%
4	Disposal within compound	122	51.3%
5	Unauthorized refuse heap	99	41.6%
6	Other	16	6.7%
.		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 Typflusd: Type of fuel used for cooking

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=237 /-] [Invalid=2 /-]
Literal question	What type of fuel used for cooking?. 1 Electricity 2 Gas 3 Kerosene 4 Wood 5 Coal

Value	Label	Cases	Percentage
1	Electricity	1	0.4%
2	Gas	0	0.0%
3	Kerosene	24	10.1%
4	Wood	211	89.0%
5	Coal	1	0.4%
.		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 Elecsupl: Electricity supply

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=238 /-] [Invalid=1 /-]
Literal question	What type of Electricity supply? 1 PHCN-NEPA only 2 Rural Electrification only 3 Private Generator only

File Part A Identification (cont.)

#18 Elecsupl: Electricity supply (cont.)

	4 PHCN NEPA generator 5 Rural Electricity-Generator 6 None		

Value	Label	Cases	Percentage
1	Phcn (nepa) only	88	37.0%
2	Rural electrification only	8	3.4%
3	Private generator only	2	0.8%
4	Phcn (nepa)/generator	4	1.7%
5	Rural electrification/generator	7	2.9%
6	Solar energy	0	0.0%
7	None	129	54.2%
.		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 Ictradio: Ict radio

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Definition	Information and Communication Technology R
Literal question	Does the household own/access Radio.

Value	Label	Cases	Percentage
1	Own	183	76.6%
2	Access	36	15.1%
3	None	20	8.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 Icttelev: Ict television

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=238 /-] [Invalid=1 /-]
Literal question	Does the household own/access Television.

Value	Label	Cases	Percentage
1	Own	59	24.8%
2	Access	56	23.5%
3	None	123	51.7%
.		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part A Identification (cont.)

#21 Icttelfx: Ict telephone fixed line

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=3 /-]
Literal question	Does the household own/access Fixed Line Telephone.

Value	Label	Cases	Percentage
1	Own	0	0.0%
2	Access	9	3.8%
3	None	227	96.2%
.		3	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 Icttelmb: Ict telephone mobile line

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=238 /-] [Invalid=1 /-]
Literal question	Does the household own/access Mobile Telephone.

Value	Label	Cases	Percentage
1	Own	56	23.5%
2	Access	67	28.2%
3	None	115	48.3%
.		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 Ictpc: Ict personal computers

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=238 /-] [Invalid=1 /-]
Literal question	Does the household own/access Personal computers.

Value	Label	Cases	Percentage
1	Own	0	0.0%
2	Access	15	6.3%
3	None	223	93.7%
.		1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 Ictinnet: Ict internet services

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=237 /-] [Invalid=2 /-]
Literal question	Does the household own/access Internet services.

File Part A Identification (cont.)

#24 Ictinnet: Ict internet services (cont.)

Value	Label	Cases	Percentage
1	Own	0	0.0%
2	Access	8	3.4%
3	None	229	96.6%
.		2	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 Id: Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Recoding and Derivation	The group variables for the identification.
Frequency table not shown (239 Modalities)	

File Part B Persons in the household

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=564 /-] [Invalid=0 /-]
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 A2: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]
Statistics [NW/ W]	[Valid=564 /-] [Invalid=0 /-]

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 1-3604] [Missing=*]
Statistics [NW/ W]	[Valid=564 /-] [Invalid=0 /-]
Definition	Replicate Identification Code
Literal question	The Replicate code of the EA in the loacl government in each state.

File Part B Persons in the household (cont.)

#4 A4: Enumiration area code

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=564 /-] [Invalid=0 /-]

#5 Sector: Sector urban or rural

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=564 /-] [Invalid=0 /-]
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	42	7.4%
2	Rural	522	92.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 1-180] [Missing=*]
Statistics [NW/ W]	[Valid=564 /-] [Invalid=0 /-]
Literal question	The Housing Unit number.

#7 Memnum: Member number

Information	[Type= continuous] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=299 /-] [Invalid=265 /-]
Literal question	List all persons who slept in this household last night

#8 Relthead: Relationship to head

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=301 /-] [Invalid=263 /-]
Literal question	The Relationship of every member of the household to head of household? 1 head 2 spouse 3 own child 4 step child 5 Grand child 6 brother/sister 7 niece/nephew 8 brother/sister inlaw 9 parent 10 parent in law 11 other relative 12 maid/nanny/house servant 13 non-relative

File Part B Persons in the household (cont.)

#8 Relthead: Relationship to head (cont.)

Value	Label	Cases	Percentage
1	Head	234	77.7%
2	Spouse	53	17.6%
3	Own child	3	1.0%
4	Step child	6	2.0%
5	Grand child	1	0.3%
6	Brother/sister	1	0.3%
7	Niece/nephew	2	0.7%
8	Brother/sister in law	1	0.3%
9	Parent	0	0.0%
10	Parent in law	0	0.0%
11	Other relatives	0	0.0%
12	Maid/house servant	0	0.0%
13	Non relatives	0	0.0%
Sysmiss		263	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Restatus: Residence status

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=297 /-] [Invalid=267 /-]
Literal question	The Residence status of the household Usually resident in Household or Not usually resident in Household

Value	Label	Cases	Percentage
1	Usually resident in hh	287	96.6%
2	Not usually resident in hh	10	3.4%
.		267	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Age: Age last birthday

Information	[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]
Statistics [NW/ W]	[Valid=299 /-] [Invalid=265 /-] [Mean=39.518 /-] [StdDev=20.381 /-]
Literal question	The Age as at last birthday of every member of the household.

#11 Sex: Sex of hh member

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=300 /-] [Invalid=263 /-]

File Part B Persons in the household (cont.)

#11 Sex: Sex of hh member (cont.)

Literal question	The Sex of every member of the household.

Value	Label	Cases	Percentage
1	Male	244	81.3%
2	Female	56	18.7%
.		263	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Mrstatus: Marital status

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=299 /-] [Invalid=265 /-]
Literal question	The Marital status of every member of the household? 1 Married 2 Divorced 3 Separated 4 Widowed 5 Never married

Value	Label	Cases	Percentage
1	Married	200	66.9%
2	Divorced	3	1.0%
3	Separated	3	1.0%
4	Widowed	18	6.0%
5	Never married	75	25.1%
.		265	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 Fmariage: If married what form of marriage

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=210 /-] [Invalid=352 /-]
Literal question	What was the type of marriage of married persons in the household? 1 Ordinance 2 Customary 3 Mutual agreement

Value	Label	Cases	Percentage
1	Ordinance	59	28.1%
2	Customary	106	50.5%
3	Mutual agreement	45	21.4%
.		352	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part B Persons in the household (cont.)

#14 Atdfmsch: Attendance at formal school

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=296 /-] [Invalid=267 /-]
Literal question	Attendance at formal school by member of household? 1 Never 2 Now in school 3 Before but not now

Value	Label	Cases	Percentage
1	Never	134	45.3%
2	Now in school	28	9.5%
3	Before but not now	134	45.3%
.		267	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 Hlevelrc: Highest level reached

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=396 /-]
Literal question	The Highest level of education of each household member. 1 below Pry 2 Primary 3 Secondary 4 Post Secondary

Value	Label	Cases	Percentage
1	Below pry	11	6.6%
2	Primary	67	40.4%
3	Secondary	60	36.1%
4	Post secondary	28	16.9%
.		396	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 Hgrderch: Highest grade reached

Information	[Type= discrete] [Format=numeric] [Range= 1-19] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=397 /-] [Mean=11.311 /-] [StdDev=4.341 /-]
Literal question	The Highest grade of education of each household member.

Value	Label	Cases	Percentage
1	Pre-class	2	1.2%
2	Nursery 1	1	0.6%
3	Nursery 2	4	2.4%
4	Primary 1	9	5.4%
5	Primary 2	3	1.8%

File Part B Persons in the household (cont.)

#16 Hgrderch: Highest grade reached (cont.)

Value (cont.)	Label	Cases	Percentage
6	Primary 3	5	3.0%
7	Primary 4	7	4.2%
8	Primary 5	2	1.2%
9	Primary 6	46	27.5%
10	Jss 1	3	1.8%
11	Jss 2	3	1.8%
12	Jss 3	6	3.6%
13	Sss 1	3	1.8%
14	Sss 2	1	0.6%
15	Sss 3	42	25.1%
16	Alevels ond	16	9.6%
17	Bsc hnd	13	7.8%
18	Post graduate	1	0.6%
19	Others	0	0.0%
Sysmiss		397	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 Litanylg: Literacy in any language

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=293 /-] [Invalid=271 /-]
Literal question	The Literacy in any language by each member of the household.

Value	Label	Cases	Percentage
1	Yes	179	61.1%
2	No	114	38.9%
Sysmiss		271	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 Mjbprvwk: Main job of previous work

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=263 /-] [Invalid=301 /-] [Mean=3.068 /-] [StdDev=1.612 /-]
Literal question	The Main job of previous work of each member of the household.

Value	Label	Cases	Percentage
1	Worked for pay	48	18.3%
2	Got job but did not work	0	0.0%
3	Worked for profit	188	71.5%
4	On attachment but did not work	0	0.0%

File Part B Persons in the household (cont.)

#18 Mjbprvwk: Main job of previous work (cont.)

Value (cont.)	Label	Cases	Percentage
5	Apprenticeship	0	0.0%
6	Kept home	2	0.8%
7	Went to school	17	6.5%
8	Did nothing	8	3.0%
Sysmiss		301	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 Reason: Reasons for doing nothing

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=553 /-]
Literal question	If person did nothing, what was the reason?

Value	Label	Cases	Percentage
1	Looked for job	3	37.5%
2	Sick believed no job available	1	12.5%
3	Laid off 30 days or less	0	0.0%
4	Waiting to join work	0	0.0%
5	Retired	2	25.0%
6	Invalid	2	25.0%
7	Others	0	0.0%
.		553	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 Lnuempnt: Length of unemployment

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=555 /-]
Literal question	The Length of unemployment (from the last paid work).

Value	Label	Cases	Percentage
1	Less than 1 month	0	0.0%
2	Between 1 and 2 months	0	0.0%
3	Between 2 and 3 months	0	0.0%
4	Between 3 and 4 months	0	0.0%
5	More than 4 months	1	20.0%
6	Never had a paid work	4	80.0%
.		555	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part B Persons in the household (cont.)

#21 Lktchjob: Do you like to change job

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=231 /-] [Invalid=328 /-]
Literal question	Do you like to change job?

Value	Label	Cases	Percentage
1	Yes	23	10.0%
2	No	208	90.0%
.		328	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 Rsnfcng: Reason for the change

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=22 /-] [Invalid=542 /-] [Mean=1.818 /-] [StdDev=1.842 /-]
Literal question	The reason for the change of job?

Value	Label	Cases	Percentage
1	Low income in present job	16	72.7%
2	Job doesn't match job	1	4.5%
3	Job environment not congenial	3	13.6%
4	Excessive hours of work	1	4.5%
5	Precarious jobs	0	0.0%
6	Inadequate tools	0	0.0%
7	Equipment or training for assigned task	0	0.0%
8	Travel to work difficult	0	0.0%
9	Inconvenient work schedules	1	4.5%
10	Recurring work stoppage	0	0.0%
11	Prolonged non wage payment	0	0.0%
Sysmiss		542	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 Mnoccp: Main occupation

Information	[Type= continuous] [Format=numeric] [Range= 1-96] [Missing=*]
Statistics [NW/ W]	[Valid=234 /-] [Invalid=330 /-] [Mean=14.419 /-] [StdDev=27.055 /-]
Literal question	The Primary or Main occupation

#24 Indmnjob: Industry of main job

Information	[Type= continuous] [Format=numeric] [Range= 1-93] [Missing=*]
Statistics [NW/ W]	[Valid=234 /-] [Invalid=330 /-] [Mean=9.004 /-] [StdDev=21.527 /-]

File Part B Persons in the household (cont.)

#24 Indmnjob: Industry of main job (cont.)

Literal question	The Industry of Main occupation

#25 Empstus: Employment status

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=321 /-]
Literal question	The type of employment status

Value	Label	Cases	Percentage
1	Employer	6	2.5%
2	Employee	39	16.3%
3	Own account worker	186	77.8%
4	Members of producer coop	0	0.0%
5	Unpaid family worker	5	2.1%
6	Others	3	1.3%
.		321	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 Hrswkpwk: Hours of work per week

Information	[Type= continuous] [Format=numeric] [Range= 1-91] [Missing=*]
Statistics [NW/ W]	[Valid=234 /-] [Invalid=330 /-] [Mean=43.949 /-] [StdDev=10.009 /-]
Literal question	The hours of work per week for main job?.

#27 Indsustr: Indsustrial sector

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=225 /-] [Invalid=333 /-]
Literal question	The type of working place (Indsustrial sector)

Value	Label	Cases	Percentage
1	Private company	19	8.4%
2	Public company	3	1.3%
3	Parastatals	2	0.9%
4	Ministries	24	10.7%
5	Others	177	78.7%
.		333	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#28 Contnhis: Contribution to nhis

Information	[Type= discrete] [Format=character] [Missing=*/.]

File Part B Persons in the household (cont.)

#28 Contnhis: Contribution to nhis (cont.)

Statistics [NW/ W]	[Valid=230 /-] [Invalid=325 /-]
Literal question	The Contribution to National Health Insurance Scheme(NHIS)?

Value	Label	Cases	Percentage
1	Yes	3	1.3%
2	No	227	98.7%
.		325	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#29 Secjob: Secondary job

Information	[Type= continuous] [Format=numeric] [Range= 0-93] [Missing=*]
Statistics [NW/ W]	[Valid=65 /-] [Invalid=499 /-] [Mean=19.554 /-] [StdDev=29.111 /-]
Literal question	Other job (Secondary job).

#30 Indsecjb: Industry of secondary job

Information	[Type= continuous] [Format=numeric] [Range= 0-93] [Missing=*]
Statistics [NW/ W]	[Valid=64 /-] [Invalid=500 /-] [Mean=6.188 /-] [StdDev=13.786 /-]
Literal question	The Industry of secondary job

#31 Empstsec: Employment status in the secondary job

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=57 /-] [Invalid=498 /-]
Literal question	The Employment status in the secondary job?

Value	Label	Cases	Percentage
1	Employer	0	0.0%
2	Employee	4	7.0%
3	Own account worker	53	93.0%
4	Producer coop. Member	0	0.0%
5	Unpaid family worker	0	0.0%
6	Others	0	0.0%
.		498	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#32 Hrsprwk: Hours of work per week

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=59 /-] [Invalid=505 /-] [Mean=21.39 /-] [StdDev=14.836 /-]

File Part B Persons in the household (cont.)

#32 Hrsprwk: Hours of work per week (cont.)	
Literal question	The hours of work per week for secondary job?

#33 Exthrsv: If given extra hours will you do it voluntry

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=506 /-]

Value	Label	Cases	Percentage
1	Yes	10	22.2%
2	No	35	77.8%
.		506	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#34 Exthrsin: If given extra hours will you do it involuntry

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=37 /-] [Invalid=517 /-]

Value	Label	Cases	Percentage
1	Yes	1	2.7%
2	No	36	97.3%
.		517	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#35 Engaged: Are you engaged in voluntry or socisl work

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=320 /-]
Literal question	Are you enagaged in volunary or social work?

Value	Label	Cases	Percentage
1	Yes	40	16.9%
2	No	196	83.1%
.		320	
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#36 Voluntar: Which area of volunteer

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=0 /-]
Literal question	Which area of volunteer

File Part B Persons in the household (cont.)

#36 Voluntar: Which area of volunteer (cont.)

Value	Label	Cases	Percentage
01	Art and recreation	0	0.0%
02	Education	2	4.9%
03	Health	1	2.4%
04	Social services	9	22.0%
05	Environment	16	39.0%
06	Development and housing	2	4.9%
07	Civil advocacy	0	0.0%
08	Philanthropy	0	0.0%
09	Religion	5	12.2%
10	International	0	0.0%
11	Business/professional	2	4.9%
12	Other(specify)	4	9.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#37 Hrwk: Hours per week

Information	[Type= continuous] [Format=numeric] [Range= 1-16] [Missing=*]
Statistics [NW/ W]	[Valid=48 /-] [Invalid=516 /-] [Mean=7.375 /-] [StdDev=4.281 /-]
Literal question	The hours of work per week for volunteer job?

#38 Income: Income last month and allowances

Information	[Type= continuous] [Format=numeric] [Range= 1-36] [Missing=*]
Statistics [NW/ W]	[Valid=225 /-] [Invalid=339 /-] [Mean=14.511 /-] [StdDev=9.43 /-]
Literal question	The Income and allowances of last month.

#39 Oradio: Own radio

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]
Literal question	Does the household own Radio?.

Value	Label	Cases	Percentage
1	Yes	184	73.6%
2	No	66	26.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#40 Otelev: Own television

Information	[Type= discrete] [Format=character] [Missing=*/.]

File Part B Persons in the household (cont.)

#40 Otelev: Own television (cont.)

Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]
Literal question	Does the household own Television?.

Value	Label	Cases	Percentage
1	Yes	57	22.8%
2	No	193	77.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#41 Ombphn: Own mobile phone

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]
Literal question	Does the household own Mobile Telephone?.

Value	Label	Cases	Percentage
1	Yes	56	22.5%
2	No	193	77.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#42 Ofixphn: Own fixed phone

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]
Literal question	Does the household own Fixed Line Telephone?.

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	250	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#43 Opc: Own personal computer

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]
Literal question	Does the household own Personal computers?.

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	249	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part B Persons in the household (cont.)

#44 Ointernt: Own internet service

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=249 /-] [Invalid=0 /-]
Literal question	Does the household own Internet services?.

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	249	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#45 Nradio: No of radio

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=191 /-] [Invalid=373 /-] [Mean=2.927 /-] [StdDev=0.677 /-]
Literal question	The total number of radio owned by the household.

#46 Ntelev: No of television

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=91 /-] [Invalid=473 /-] [Mean=1.604 /-] [StdDev=0.492 /-]
Literal question	The total number of television owned by the household.

#47 Nmbphn: No of mobile phone

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=93 /-] [Invalid=471 /-] [Mean=1.495 /-] [StdDev=0.601 /-]
Literal question	The total number of mobile phone owned by the household.

#48 Nfixphn: No of fixed line

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=515 /-] [Mean=1 /-] [StdDev=0 /-]
Literal question	The total number of fixed line owned by the household.

#49 Npc: No of personal computer

Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=514 /-] [Mean=1.02 /-] [StdDev=0.141 /-]
Literal question	The total number of personal computer owned by the household.

File Part B Persons in the household (cont.)

#50 Ninternt: No of internet service	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=48 /-] [Invalid=516 /-] [Mean=1 /-] [StdDev=0 /-]
Literal question	The total number of Internet services owned by the household.

#51 Aradio: Access to radio	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=259 /-] [Invalid=0 /-]
Literal question	Does the household have access to Radio.

Value	Label	Cases	Percentage
1	Yes	234	90.3%
2	No	25	9.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#52 Atelev: Access to television	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=259 /-] [Invalid=0 /-]
Literal question	Does the household have access to Television?.

Value	Label	Cases	Percentage
1	Yes	126	48.6%
2	No	133	51.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#53 Ambphn: Access to mobile phone	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=258 /-] [Invalid=0 /-]
Literal question	Does the household have access to Mobile Phone?.

Value	Label	Cases	Percentage
1	Yes	144	55.8%
2	No	114	44.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#54 Afixphn: Access to fixed line	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=258 /-] [Invalid=0 /-]
Literal question	Does the household have access to Fixed Line?.

File Part B Persons in the household (cont.)

#54 Afixphn: Access to fixed line (cont.)

Value	Label	Cases	Percentage
1	Yes	13	5.0%
2	No	245	95.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#55 Apc: Access to personal computer

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=257 /-] [Invalid=0 /-]
Literal question	Does the household have access to Personal Computer?.

Value	Label	Cases	Percentage
1	Yes	21	8.2%
2	No	236	91.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#56 Ainternt: Access to internet services

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=254 /-] [Invalid=0 /-]
Literal question	Does the household have access to Internet Services?.

Value	Label	Cases	Percentage
1	Yes	12	4.7%
2	No	242	95.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#57 Sradio: Source of radio

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=331 /-] [Mean=2.223 /-] [StdDev=0.475 /-]
Literal question	What is your source of access to radio?

Value	Label	Cases	Percentage
1	Family member/fried/neighbour	1	0.4%
2	Owned	183	78.5%
3	Workplace	46	19.7%
4	Business center	2	0.9%
5	Others	1	0.4%
Sysmiss		331	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part B Persons in the household (cont.)

#58 Stelev: Source of television

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=131 /-] [Invalid=433 /-] [Mean=1.802 /-] [StdDev=0.948 /-]
Literal question	What is your source of access to television?

Value	Label	Cases	Percentage
1	Family member/fried/neighbour	55	42.0%
2	Owned	61	46.6%
3	Workplace	6	4.6%
4	Business center	4	3.1%
5	Others	5	3.8%
Sysmiss		433	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#59 Smbphn: Source of mobile phone

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=423 /-] [Mean=2.262 /-] [StdDev=1.163 /-]
Literal question	What is your source of access to mobile phone?

Value	Label	Cases	Percentage
1	Umbrella center	40	28.4%
2	Owned	58	41.1%
3	Family member/fried/neighbour	15	10.6%
4	Business center	23	16.3%
5	Workplace	4	2.8%
6	Others	1	0.7%
Sysmiss		423	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#60 Sfixphn: Source of fixed phone

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=540 /-] [Mean=4.25 /-] [StdDev=1.567 /-]
Literal question	What is your source of access to fixed phone?

Value	Label	Cases	Percentage
1	Umbrella center	1	4.2%
2	Owned	3	12.5%
3	Family member/fried/neighbour	4	16.7%
4	Business center	4	16.7%
5	Workplace	5	20.8%
6	Others	7	29.2%

File Part B Persons in the household (cont.)

#60 Sfixphn: Source of fixed phone (cont.)

Value (cont.)	Label	Cases	Percentage
Sysmiss		540	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#61 Spc: Source of personal computer

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=534 /-] [Mean=2.567 /-] [StdDev=1.569 /-]
Literal question	What is your source of access to personal computer?

Value	Label	Cases	Percentage
1	Family member/fried/neighbour	13	43.3%
2	Owned	2	6.7%
3	Workplace	4	13.3%
4	Business center	7	23.3%
5	Others	4	13.3%
Sysmiss		534	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#62 Sinternt: Source of internet service

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=543 /-] [Mean=2.143 /-] [StdDev=1.195 /-]
Literal question	What is your source of access to Internet service?

Value	Label	Cases	Percentage
1	Family member/fried/neighbour	10	47.6%
2	Owned	1	4.8%
3	Workplace	7	33.3%
4	Business center	3	14.3%
5	Others	0	0.0%
Sysmiss		543	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#63 Fvrtrtv1: 1st prefered tv station

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=426 /-] [Mean=3.638 /-] [StdDev=1.499 /-]
Pre-question	List in order of preference, three of your favourite television stations?
Literal question	The 1st preference favourite television stations?

File Part B Persons in the household (cont.)

#63 Fvrtrtv1: 1st prefered tv station (cont.)

Value	Label	Cases	Percentage
1	Minaj	5	3.6%
2	State tv	35	25.4%
3	Foreign	6	4.3%
4	Nta	78	56.5%
5	Dbn	1	0.7%
6	Ait	4	2.9%
7	00	5	3.6%
8	Other	3	2.2%
9	Channels	1	0.7%
Sysmiss		426	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#64 Fvrtrtv2: 2nd prefered tv station

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=129 /-] [Invalid=435 /-] [Mean=3.194 /-] [StdDev=2.243 /-]
Pre-question	List in order of preference, three of your favourite television stations?
Literal question	The 2nd preference favourite television stations?

Value	Label	Cases	Percentage
1	State tv	46	35.7%
2	Dbn	2	1.6%
3	Nta	39	30.2%
4	Foreign	4	3.1%
5	Ait	24	18.6%
6	00	4	3.1%
7	Other	4	3.1%
8	Channels	2	1.6%
9	Minaj	1	0.8%
10	0	1	0.8%
11	Silver bird	2	1.6%
Sysmiss		435	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#65 Fvrtrtv3: 3rd prefered tv station

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=95 /-] [Invalid=469 /-] [Mean=5.011 /-] [StdDev=2.176 /-]
Pre-question	List in order of preference, three of your favourite television stations?

File Part B Persons in the household (cont.)

#65 Fvrtrtv3: 3rd prefered tv station (cont.)

Literal question	The 3rd preference favourite television stations?

Value	Label	Cases	Percentage
1	Dbn	5	5.3%
2	Minaj	2	2.1%
3	Ait	18	18.9%
4	Other	21	22.1%
5	Nta	14	14.7%
6	State tv	8	8.4%
7	Foreign	15	15.8%
8	Channels	5	5.3%
9	00	5	5.3%
10	Silver bird	1	1.1%
11	Galaxy	1	1.1%
Sysmiss		469	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#66 Opict: Do you operate an ict business

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*/2]
Statistics [NW/ W]	[Valid=256 /-] [Invalid=308 /-]
Literal question	Do you operate an ict business?

Value	Label	Cases	Percentage
1	Yes	256	100.0%
2	No	302	
Sysmiss		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#67 Whict: Which of the ict business

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=554 /-] [Invalid=10 /-] [Mean=1.022 /-] [StdDev=0.146 /-]
Literal question	Which of the ict business are you operating?

Value	Label	Cases	Percentage
1	Unbrella centre	542	97.8%
2	Business centre	12	2.2%
Sysmiss		10	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part B Persons in the household (cont.)

#68 Kndservs: What kind of services

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=558 /-] [Invalid=6 /-] [Mean=1.004 /-] [StdDev=0.0598 /-]
Literal question	What kind of ict services?

Value	Label	Cases	Percentage
1	Telephone calls	556	99.6%
2	Computer services	2	0.4%
3	Cybercafe	0	0.0%
4	Other	0	0.0%
Sysmiss		6	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#69 Mworker: How many male workers work in the outfit

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=564 /-]
Literal question	How many male workers work in the outfit?

#70 Fworker: How many female workers work in the outfit

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=564 /-]
Literal question	How many female workers work in the outfit?

#71 Attento: How many person you attend to daily

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=564 /-]
Literal question	How many person you attend to daily?

#72 Dlincome: Daily income

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=564 /-]
Literal question	What is your Daily income?

#73 Statbld: Did you start any new building

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=557 /-] [Invalid=7 /-]

File Part B Persons in the household (cont.)

#73 Statbld: Did you start any new building (cont.)

Universe	This part is meant for Age 20 years and above
Literal question	Did you start any new building?

Value	Label	Cases	Percentage	
1	No	247		44.3%
2	Yes	310		55.7%
Sysmiss		7		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#74 Tpbldng: Type of building

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=558 /-] [Invalid=6 /-] [Mean=1.027 /-]
Literal question	What is the type of the building?

Value	Label	Cases	Percentage	
1	Residential	543		97.3%
2	Commercial	15	2.7%	
Sysmiss		6		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#75 Stgcopln: Stage of building

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=558 /-] [Invalid=6 /-] [Mean=1.059 /-] [StdDev=0.4 /-]
Literal question	What is the stage of completion of the building as at December 31st?

Value	Label	Cases	Percentage	
1	Completed totally	543		97.3%
2	Window level	6	1.1%	
3	Lented level	2	0.4%	
4	Foundation level	5	0.9%	
5	Roofing level	2	0.4%	
Sysmiss		6		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#76 Whncompt: When was it completed

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=558 /-] [Invalid=0 /-]
Literal question	When was it completed?

File Part B Persons in the household (cont.)

#76 Whncompt: When was it completed (cont.)

Value	Label	Cases	Percentage
1	1st quarter	549	98.4%
2	2nd quarter	5	0.9%
3	3rd quarter	2	0.4%
4	4th quarter	2	0.4%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#77 Id: Identification

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=564 /-] [Invalid=0 /-]
Definition	Unique Identification
Recoding and Derivation	The group variables for the identification.
Frequency table not shown (564 Modalities)	

File Part C Usual Residence Absent

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The state by state of the data.

Value	Label	Cases	Percentage
4	Anambra	100	8.3%
6	Bayelsa	100	8.3%
7	Benue	100	8.3%
9	Cross_rivers	100	8.3%
11	Ebonyi	100	8.3%
15	Gombe	100	8.3%
17	Jigawa	100	8.3%
26	Niger	100	8.3%
28	Ondo	105	8.7%
29	Osun	100	8.3%
35	Yobe	100	8.3%
36	Zamfara	100	8.3%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File Part C Usual Residence Absent (cont.)

#2 Lga: Local government area	
Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-] [Mean=11.054 /-] [StdDev=7.945 /-]

#3 Ric: Replicate identification code	
Information	[Type= continuous] [Format=numeric] [Range= 1-3604] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Eacode: Enumeration area code	
Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]

#5 Sector: Sector urban or rural	
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The sector classification of the enumiration, Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	90	7.5%
2	Rural	1115	92.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 Hunum: Housing unit number	
Information	[Type= continuous] [Format=numeric] [Range= 1-180] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The Housing Unit number.

#7 Membernm: Member number	
Information	[Type= continuous] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=78 /-] [Invalid=1127 /-]
Literal question	The Member number of member that is not at home.

#8 Relthead: Relashionship to head	
Information	[Type= discrete] [Format=character] [Missing=*]

File Part C Usual Residence Absent (cont.)

#8 Relthead: Relashionship to head (cont.)

Statistics [NW/ W]	[Valid=61 /-] [Invalid=0 /-]
Literal question	The Relashionship to head of household tomember that is not at home?

Value	Label	Cases	Percentage
01	Head	5	8.2%
02	Spouse	3	4.9%
03	Own child	47	77.0%
04	Step child	0	0.0%
05	Grand child	2	3.3%
06	Brother sister	4	6.6%
07	Niece nephew	0	0.0%
08	Brother sister-in-law	0	0.0%
09	Parent	0	0.0%
10	Parent in law	0	0.0%
11	Other relative	0	0.0%
12	Maid nanny house servant	0	0.0%
13	Non relative	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Sex: Sex of absentee in the hh

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=61 /-] [Invalid=1144 /-]
Literal question	The Sex of the member of the household that is not at home.

Value	Label	Cases	Percentage
1	Male	36	59.0%
2	Female	25	41.0%
.		1144	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Age: Age last birthday

Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]
Statistics [NW/ W]	[Valid=61 /-] [Invalid=1144 /-] [Mean=11.377 /-]
Literal question	The Age as at last birthday of member of household that is not at home.

#11 Marital: Marital status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=59 /-] [Invalid=0 /-]

File Part C Usual Residence Absent (cont.)

#11 Marital: Marital status (cont.)

Literal question	The Marital status of member of the household that is not at home.

Value	Label	Cases	Percentage
1	Married	12	20.3%
2	Divorced	0	0.0%
3	Separated	0	0.0%
4	Widowed	0	0.0%
5	Never married	47	79.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Attndsch: Attendance at formal school

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=61 /-] [Invalid=0 /-]
Literal question	Attendance at formal school by member of household that is not at home.

Value	Label	Cases	Percentage
1	Never	5	8.2%
2	Now in school	38	62.3%
3	Before but not now	18	29.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 Ddlsthh: Date last in household

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58 /-] [Invalid=1147 /-]
Pre-question	For persons not available in the household during the period of the survey
Literal question	The date last seen in household?

#14 Ddexpect: Date expected back in household

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=53 /-] [Invalid=1152 /-]
Pre-question	For persons not available in the household during the period of the survey
Literal question	The date expected back in household?

#15 Reasons: Reason for absence

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=61 /-] [Invalid=0 /-]
Pre-question	For persons not available in the household during the period of the survey

File Part C Usual Residence Absent (cont.)

#15 Reasons: Reason for absence (cont.)

Literal question	The reason for absence from the household?		

Value	Label	Cases	Percentage
01	Schooling	40	65.6%
02	Visitation	2	3.3%
03	Hospitalisation	0	0.0%
04	Temporary transfer	4	6.6%
05	On holiday	0	0.0%
06	Other specify	15	24.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 Id: Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Recoding and Derivation	The group variables for the identification.

File PART D Female contraceptive prevelance

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The state by state of the data.

Value	Label	Cases	Percentage
4	Anambra	100	8.3%
6	Bayelsa	100	8.3%
7	Benue	100	8.3%
9	Cross_rivers	100	8.3%
11	Ebonyi	100	8.3%
15	Gombe	100	8.3%
17	Jigawa	100	8.3%
26	Niger	100	8.3%
28	Ondo	105	8.7%
29	Osun	100	8.3%
35	Yobe	100	8.3%
36	Zamfara	100	8.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File PART D Female contraceptive prevelance (cont.)

#2 Lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-] [Mean=11.054 /-] [StdDev=7.945 /-]

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 1-3604] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Eacode: Enumeration area code

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]

#5 Sector: Sector urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The sector classification of the enumiration, Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	90	7.5%
2	Rural	1115	92.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 1-180] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The Housing Unit number.

#7 Womenum: Women member number

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=656 /-] [Invalid=549 /-]
Literal question	The Women member number.

#8 Relthead: Relashionship to head

Information	[Type= discrete] [Format=character] [Missing=*]

File PART D Female contraceptive prevelance (cont.)

#8 Relthead: Relashionship to head (cont.)

Statistics [NW/ W]	[Valid=645 /-] [Invalid=0 /-]
Literal question	The Relashionship to head of household? 01 head 02 Spouse 03 Own child 04 Step child 05 Grand child 06 Brother Sister 07 Niece Nephew 08 Brother Sister-in-law 09 Parent 10 Parent in law 11 Other relative 12 Maid Nanny House servant 13 Non relative

Value	Label	Cases	Percentage
01	Head	237	36.7%
02	Spouse	233	36.1%
03	Own child	150	23.3%
04	Step child	1	0.2%
05	Grand child	3	0.5%
06	Brother sister	5	0.8%
07	Niece nephew	3	0.5%
08	Brother sister-in-law	2	0.3%
09	Parent	5	0.8%
10	Parent in law	0	0.0%
11	Other relative	4	0.6%
12	Maid nanny house servant	2	0.3%
13	Non relative	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Age: Age last birthday

Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]
Statistics [NW/ W]	[Valid=645 /-] [Invalid=560 /-] [Mean=36.405 /-] [StdDev=16.295 /-]
Literal question	The Age as at last birthday of every member over 15 years in the household.

#10 Sex: Sex of the member

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=643 /-] [Invalid=559 /-]

Value	Label	Cases	Percentage
1	Male	306	47.6%

File PART D Female contraceptive prevelance (cont.)

#10 Sex: Sex of the member (cont.)

Value (cont.)	Label	Cases	Percentage
2	Female	337	52.4%
.		559	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Educl: Educational level

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=408 /-] [Invalid=0 /-]
Literal question	The Highest level of education of the member. 1 below Pry 2 Primary 3 Secondary 4 Post Secondary

Value	Label	Cases	Percentage
1	Below pry	46	11.3%
2	Primary	139	34.1%
3	Secondary	173	42.4%
4	Post secondary	50	12.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Agefm: If married age at first marriage

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=473 /-] [Invalid=732 /-] [Mean=10.101 /-] [StdDev=6.768 /-]
Literal question	If married what was the age at first marriage?

#13 Curfp: Currently using family plannig

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=619 /-] [Invalid=586 /-]
Literal question	Does the member currently using family plannig?

Value	Label	Cases	Percentage
1	Yes	46	7.4%
2	No	573	92.6%
Sysmiss		586	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 Method: Method used

Information	[Type= discrete] [Format=character] [Missing=*]

File PART D Female contraceptive prevelance (cont.)

#14 Method: Method used (cont.)

Statistics [NW/ W]	[Valid=42 /-] [Invalid=0 /-]
Literal question	Which method of family planning does the member used? 01 Pill 02 Condom 03 Injection 04 IUD 05 Female Sterilization 06 Male sterilization 07 Douche 08 Norplant 09 Foaming Tab 10 Diaphram 11 Foam Jelly 12 Traditional methods 13 Abstinece 14 Withdrawal 15 Rythm 16 Others

Value	Label	Cases	Percentage
01	Pill	2	4.8%
02	Condom	21	50.0%
03	Injection	6	14.3%
04	Iud	0	0.0%
05	Female sterilization	0	0.0%
06	Male sterilization	0	0.0%
07	Douche	0	0.0%
08	Norplant	0	0.0%
09	Foaming tab	0	0.0%
10	Diaphram	0	0.0%
11	Foam jelly	0	0.0%
12	Traditional methods	0	0.0%
13	Abstinece	10	23.8%
14	Withdrawal	3	7.1%
15	Rythm	0	0.0%
16	Others	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 Everpre: Ever pregnant

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=337 /-] [Invalid=868 /-]
Literal question	Dose the member Ever pregnant?

Value	Label	Cases	Percentage
1	Yes	257	76.3%

File PART D Female contraceptive prevelance (cont.)

#15 Everpre: Ever pregnant (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	80	23.7%
Sysmiss		868	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 Ownchm: Own children living in hh male

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=228 /-] [Invalid=977 /-] [Mean=1.689 /-] [StdDev=1.332 /-]
Literal question	Dose the member own male children living in household?

#17 Ownchf: Own children living in hh female

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=216 /-] [Invalid=989 /-] [Mean=1.532 /-] [StdDev=1.128 /-]
Literal question	Dose the member own female children living in household?

#18 Ownchlem: Own children living else where male

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=150 /-] [Invalid=1055 /-] [Mean=1.007 /-] [StdDev=1.245 /-]
Literal question	Dose the member own male children living elsewhere?

#19 Ownchlef: Own children living else where female

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=148 /-] [Invalid=1057 /-] [Mean=1.358 /-] [StdDev=1.67 /-]
Literal question	Dose the member own female children living elsewhere?

#20 Ownchdm: Own children died male

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=113 /-] [Invalid=1092 /-] [Mean=0.425 /-] [StdDev=0.765 /-]
Literal question	Dose the member own male children that was dead?

#21 Ownchdf: Own children died female

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=119 /-] [Invalid=1086 /-] [Mean=0.731 /-] [StdDev=1.212 /-]

File PART D Female contraceptive prevelance (cont.)

#21 Ownchdf: Own children died female (cont.)

Literal question	Dose the member own female children that was dead?

#22 Curpreg: Currently pregnant

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=287 /-] [Invalid=918 /-]
Literal question	Did the member currently pregnant?

Value	Label	Cases	Percentage
1	Yes	19	6.6%
2	No	268	93.4%
Sysmiss		918	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 Regcl: Registered with clinic

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=1167 /-]
Literal question	If currently pregnant did the member registered with clinic?

Value	Label	Cases	Percentage
1	Yes	10	26.3%
2	No	28	73.7%
Sysmiss		1167	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 Clincv: No of time visit clinic

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=1188 /-] [Mean=1.059 /-] [StdDev=1.345 /-]
Literal question	How many times does the member visit the clinic?

#25 Rtanus: Received anti tetanus

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=1184 /-]
Literal question	Does the member received anti tetanus?

Value	Label	Cases	Percentage
1	Yes	10	47.6%
2	No	11	52.4%
Sysmiss		1184	

File PART D Female contraceptive prevelance (cont.)

#25 Rtanus: Received anti tetanus (cont.)

#26 Id: Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Recoding and Derivation	The group variables for the identification.

File PART E Births in the Last 12 Months

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=1203 /-] [Invalid=0 /-]
Literal question	The state by state of the data.

Value	Label	Cases	Percentage
4	Anambra	100	8.3%
6	Bayelsa	100	8.3%
7	Benue	100	8.3%
9	Cross_rivers	100	8.3%
11	Ebonyi	100	8.3%
15	Gombe	100	8.3%
17	Jigawa	100	8.3%
26	Niger	100	8.3%
28	Ondo	105	8.7%
29	Osun	100	8.3%
35	Yobe	98	8.1%
36	Zamfara	100	8.3%

#2 Lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]
Statistics [NW/ W]	[Valid=1203 /-] [Invalid=0 /-] [Mean=11.066 /-] [StdDev=7.945 /-]

File PART E Births in the Last 12 Months (cont.)

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 1-3604] [Missing=*]
Statistics [NW/ W]	[Valid=1203 /-] [Invalid=0 /-]
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Eacode: Enumeration area code

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=1203 /-] [Invalid=0 /-]

#5 Sector: Sector urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1203 /-] [Invalid=0 /-]
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	90	7.5%
2	Rural	1113	92.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 1-190] [Missing=*]
Statistics [NW/ W]	[Valid=1198 /-] [Invalid=5 /-]
Literal question	The Housing Unit number.

#7 Chmbnum: Child member number

Information	[Type= continuous] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=1175 /-]
Literal question	The child member number.

#8 Mmemnum: Mother member number

Information	[Type= continuous] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=1175 /-]
Literal question	The mother member number.

File PART E Births in the Last 12 Months (cont.)

#9 Mumage: Age of mother

Information	[Type= continuous] [Format=numeric] [Range= 15-95] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1176 /-] [Mean=29 /-] [StdDev=8.849 /-]
Literal question	The mother,s age?

#10 Chdsex: Sex of child

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=1175 /-]
Literal question	The Sex of the child.

Value	Label	Cases	Percentage
1	Male	12	42.9%
2	Female	16	57.1%
.		1175	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Dbirth: Date of birth of child

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=58 /-] [Invalid=1145 /-]
Literal question	The date of birth of child?

Value	Label	Cases	Percentage
1	201106	1	1.7%
2	11	27	46.6%
3	111	4	6.9%
4	031106	1	1.7%
5	080107	1	1.7%
6	1111	1	1.7%
7	280207	1	1.7%
8	190207	1	1.7%
9	240407	1	1.7%
10	150507	1	1.7%
11	180407	1	1.7%
12	041106	1	1.7%
13	161006	1	1.7%
14	120507	1	1.7%
15	999999	1	1.7%
16	180207	1	1.7%
17	160806	1	1.7%
18	200106	1	1.7%

File PART E Births in the Last 12 Months (cont.)

#11 Dbirth: Date of birth of child (cont.)

Value (cont.)	Label	Cases	Percentage
19	141006	1	1.7%
20	120706	1	1.7%
21	100406	1	1.7%
22	050407	1	1.7%
23	080706	1	1.7%
24	020706	1	1.7%
25	1206	2	3.4%
26	090207	1	1.7%
27	200607	1	1.7%
28	130307	1	1.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Wtatbrt: Weight at birth

Information	[Type= continuous] [Format=numeric] [Range= 0-99.9] [Missing=*]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=1186 /-] [Mean=36.971 /-] [StdDev=47.919 /-]
Literal question	The weight of the child at birth.

#13 Delidtba: Delivered by trained birth attrendance

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=1177 /-]
Literal question	Was the child delivered by trained birth attrendance?

Value	Label	Cases	Percentage
1	Yes	18	72.0%
2	No	7	28.0%
.		1177	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 Typoftba: What type of traditional birth attendance

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=22 /-] [Invalid=1181 /-]
Literal question	What type of trained birth attendance that took the delivery?

Value	Label	Cases	Percentage
1	Doctor	1	4.5%
2	Trained nurse midwife	12	54.5%
3	Auxiliary midwife	3	13.6%

File PART E Births in the Last 12 Months (cont.)

#14 Typoftba: What type of traditional birth attendance (cont.)

Value (cont.)	Label	Cases	Percentage
4	Trained traditional midwife	2	9.1%
5	Traditional birth attendant	4	18.2%
.		1181	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 Id: Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1198 /-] [Invalid=5 /-]
Recoding and Derivation	The group variables for the identification.

File PART F National Programme on Immunization

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=1202 /-] [Invalid=0 /-]
Literal question	The state by state of the data.

Value	Label	Cases	Percentage
4	Anambra	100	8.3%
6	Bayelsa	100	8.3%
7	Benue	100	8.3%
9	Cross_rivers	99	8.2%
11	Ebonyi	100	8.3%
15	Gombe	99	8.2%
17	Jigawa	100	8.3%
26	Niger	99	8.2%
28	Ondo	105	8.7%
29	Osun	100	8.3%
35	Yobe	100	8.3%
36	Zamfara	100	8.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 Lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]

File PART F National Programme on Immunization (cont.)

#2 Lga: Local government area (cont.)

Statistics [NW/ W]	[Valid=1202 /-] [Invalid=0 /-]

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 1-3604] [Missing=*]
Statistics [NW/ W]	[Valid=1202 /-] [Invalid=0 /-]
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Eacode: Enumeration area code

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=1202 /-] [Invalid=0 /-]

#5 Sector: Sector urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1202 /-] [Invalid=0 /-]
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	90	7.5%
2	Rural	1112	92.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 1-180] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=5 /-]
Literal question	The Housing Unit number.

#7 Chmbnum: Child member number

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=57 /-] [Invalid=1145 /-]
Literal question	The child member number.

#8 Chdagcpy: Age of child in completed months

Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=1172 /-]

File PART F National Programme on Immunization (cont.)

#8 Chdagcpy: Age of child in completed months (cont.)	
Literal question	The age of child in completed months?

#9 Chdsex: Sex of child	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=1168 /-]
Literal question	The Sex of the child.

Value	Label	Cases	Percentage
1	Male	13	41.9%
2	Female	18	58.1%
.		1168	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Hvcard: Vaccination record cards	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Do you have card?

Value	Label	Cases	Percentage
1	"yes"	15	48.4%
2	"no"	16	51.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Measles: Measles	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Measles

Value	Label	Cases	Percentage
1	"yes"	10	35.7%
2	"no"	18	64.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Bcg: Bcg	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=0 /-]

File PART F National Programme on Immunization (cont.)

#12 Bcg: Bcg (cont.)

Pre-question	Vaccination record
Literal question	Bcg

Value	Label	Cases	Percentage
1	"yes"	22	73.3%
2	"no"	8	26.7%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 Dpt1: Dpt 1

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Dpt 1

Value	Label	Cases	Percentage
1	"yes"	21	72.4%
2	"no"	8	27.6%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 Dpt2: Dpt 2

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Dpt 2

Value	Label	Cases	Percentage
1	"yes"	18	66.7%
2	"no"	9	33.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 Dpt3: Dpt 3

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Dpt 3

Value	Label	Cases	Percentage
1	"yes"	14	53.8%
2	"no"	12	46.2%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File PART F National Programme on Immunization (cont.)

#16 Opv0: Opv0

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Opv0

Value	Label	Cases	Percentage
1	"yes"	19	67.9%
2	"no"	9	32.1%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 Opv1: Opv1

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Opv1

Value	Label	Cases	Percentage
1	"yes"	17	58.6%
2	"no"	12	41.4%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 Opv2: Opv2

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Opv2

Value	Label	Cases	Percentage
1	"yes"	14	50.0%
2	"no"	14	50.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 Opv3: Opv3

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Opv3

File PART F National Programme on Immunization (cont.)

#19 Opv3: Opv3 (cont.)

Value	Label	Cases	Percentage
1	"yes"	12	48.0%
2	"no"	13	52.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#20 Yelofevr: Yellow fever

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Yellow fever

Value	Label	Cases	Percentage
1	"yes"	14	50.0%
2	"no"	14	50.0%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#21 Mmr: Mmr

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Mmr

Value	Label	Cases	Percentage
1	"yes"	9	37.5%
2	"no"	15	62.5%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

#22 Vitamina: Vitamin

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]
Pre-question	Vaccination record
Literal question	Vitamin

Value	Label	Cases	Percentage
1	"yes"	18	62.1%
2	"no"	11	37.9%
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.			

File PART F National Programme on Immunization (cont.)

#23 Immuni: Immunization

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	Measles	0	0.0%
10	Yellow fever	3	10.0%
11	Mmr	0	0.0%
12	Vitamin a	18	60.0%
13	None	6	20.0%
2	Bcg	1	3.3%
3	Dpt1	0	0.0%
4	Dpt2	0	0.0%
5	Dpt3	0	0.0%
6	Opv0	1	3.3%
7	Opv1	1	3.3%
8	Opv2	0	0.0%
9	Opv3	0	0.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 Id: Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1197 /-] [Invalid=5 /-]
Recoding and Derivation	The group variables for the identification.

Frequency table not shown (1197 Modalities)

File Part G Child Nutrition (Breast feeding Module)

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The state by state of the data.

Value	Label	Cases	Percentage
4	Anambra	100	8.3%
6	Bayelsa	100	8.3%
7	Benue	100	8.3%
9	Cross_rivers	100	8.3%

File Part G Child Nutrition (Breast feeding Module) (cont.)

#1 State: State code (cont.)

Value (cont.)	Label	Cases	Percentage
11	Ebonyi	100	8.3%
15	Gombe	100	8.3%
17	Jigawa	100	8.3%
26	Niger	100	8.3%
28	Ondo	105	8.7%
29	Osun	100	8.3%
35	Yobe	100	8.3%
36	Zamfara	100	8.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 Lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-] [Mean=11.054 /-] [StdDev=7.945 /-]

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 1-3604] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Eacode: Enumeration area code

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]

#5 Sector: Sector urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	90	7.5%
2	Rural	1115	92.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 1-150] [Missing=*]

File Part G Child Nutrition (Breast feeding Module) (cont.)

#6 Hunum: Housing unit number (cont.)

Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]

#7 Chdmnum: Child member number

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1178 /-]
Literal question	The child member number.

#8 Agemonth: Age of child in month

Information	[Type= continuous] [Format=numeric] [Range= 0-61] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=1178 /-] [Mean=4.963 /-] [StdDev=3.514 /-]
Literal question	The Age of the child in mounth?.

#9 Brestfed: Name ever been breast feed

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=1174 /-]
Literal question	Does the name ever been breast feed?

Value	Label	Cases	Percentage
1	Yes	28	96.6%
2	No	0	0.0%
3	Dont know	1	3.4%
.		1174	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Firstmlk: Get first milk

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=1175 /-]
Literal question	Does the name Get first milk (COLOSTRUM, YELLOW COLOURED BREAST MILK)?

Value	Label	Cases	Percentage
1	Yes	24	85.7%
2	No	4	14.3%
3	Dont know	0	0.0%
.		1175	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part G Child Nutrition (Breast feeding Module) (cont.)

#11 Badmilk: Milk bad

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1201 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Was the milk bad?

Value	Label	Cases	Percentage
1	Yes	1	33.3%
2	No	2	66.7%
.		1201	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Motheril: Mother ill weak

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=1199 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Was the mother ill or weak?

Value	Label	Cases	Percentage
1	Yes	1	25.0%
2	No	3	75.0%
.		1199	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 Chldill: Child ill weak

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1201 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Was the child weak?

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	3	100.0%
.		1201	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 Motherdd: Mother dead

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1201 /-]
Pre-question	Why did the name not get the first milk?

File Part G Child Nutrition (Breast feeding Module) (cont.)

#14 Motherdd: Mother dead (cont.)

Literal question	Was the mother not alive?

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	3	100.0%
.		1201	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 Nipleprb: Nipple breast problem

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1200 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Did the mother nipple breast problem?

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	3	100.0%
.		1200	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 Chldref: Child refused

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1201 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Did the child refusedto take the milk?

Value	Label	Cases	Percentage
1	Yes	1	33.3%
2	No	2	66.7%
.		1201	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 Notprod: Did not produse milk

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1201 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Did the mother breast not produes milk?

Value	Label	Cases	Percentage
1	Yes	1	33.3%

File Part G Child Nutrition (Breast feeding Module) (cont.)

#17 Notprod: Did not produse milk (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	2	66.7%
.		1201	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 Other: Other reasons for not getting milk

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=1202 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Any other reasons for not getting milk?

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	3	100.0%
.		1202	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 Hwlngexl: How long did name fed exclusively on breast milk

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=1177 /-]
Pre-question	Since the time of birth for how long in months was name fed exculively on breast milk only?.
Literal question	How long did name fed exclusively on breast milk in months?(without water herbal tea or any fluid except vitamin medicine and ors).

#20 Naturewk: Nature of work

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=1189 /-]
Pre-question	Why were you not able to exclusively breasfed the name for 6 months?
Literal question	The nature of work did not allow you?

Value	Label	Cases	Percentage
1	Yes	5	33.3%
2	No	10	66.7%
.		1189	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part G Child Nutrition (Breast feeding Module) (cont.)

#21 Shtagmlk: Shortage of breast milk

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=1188 /-]
Pre-question	Why were you not able to exclusively breasfed the name for 6 months?
Literal question	Because of shortage of breast milk?

Value	Label	Cases	Percentage
1	Yes	1	6.3%
2	No	15	93.8%
.		1188	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 Mothrhlt: Mothers health

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=1188 /-]
Pre-question	Why were you not able to exclusively breasfed the name for 6 months?
Literal question	The mothers health is not okay?

Value	Label	Cases	Percentage
1	Yes	1	6.3%
2	No	15	93.8%
.		1188	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 Chldrefs: Childs refusal

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=1189 /-]
Pre-question	Why were you not able to exclusively breasfed the name for 6 months?
Literal question	The childs refuse to take the breast.

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	15	100.0%
.		1189	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#24 Tradtion: Tradition

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=1187 /-]
Pre-question	Why were you not able to exclusively breasfed the name for 6 months?

File Part G Child Nutrition (Breast feeding Module) (cont.)

#24 Tradtion: Tradition (cont.)

Literal question	The tradition does not allow you to breastfed?

Value	Label	Cases	Percentage
1	Yes	6	40.0%
2	No	9	60.0%
.		1187	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#25 Lesixmnt: Age less than six months

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=1188 /-]
Pre-question	Why were you not able to exclusively breasfed the name for 6 months?
Literal question	Age less than six months?

Value	Label	Cases	Percentage
1	Yes	3	18.8%
2	No	13	81.3%
.		1188	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#26 Otheresn: Other reasons

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=16 /-] [Invalid=1188 /-]
Pre-question	Why were you not able to exclusively breasfed the name for 6 months?
Literal question	Other reasons for not able to exclusively breasfed the name for 6 months?

Value	Label	Cases	Percentage
1	Yes	6	37.5%
2	No	10	62.5%
.		1188	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#27 Stlbrsfd: Still breast feeding

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=1175 /-]
Literal question	Dose the name Still breast feeding?

Value	Label	Cases	Percentage
1	Yes	23	88.5%
2	No	3	11.5%

File Part G Child Nutrition (Breast feeding Module) (cont.)

#27 Stlbrsfd: Still breast feeding (cont.)

Value (cont.)	Label	Cases	Percentage
3	Dont know	0	0.0%
.		1175	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#28 Vitminsp: Vitamin mineral supplement

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=1185 /-]
Pre-question	Since this time yesterday, did the name received these?
Literal question	Does the name received Vitamin mineral supplement?

Value	Label	Cases	Percentage
1	Yes	12	60.0%
2	No	8	40.0%
3	Don't know	0	0.0%
Sysmiss		1185	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#29 Planwatr: Plain water

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=1184 /-]
Pre-question	Since this time yesterday, did the name received these?
Literal question	Does the name received Plain water?

Value	Label	Cases	Percentage
1	Yes	17	81.0%
2	No	4	19.0%
3	Don't know	0	0.0%
Sysmiss		1184	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#30 Sweented: Sweetened flavoured water of fruit juice or tea or infusion

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1186 /-]
Pre-question	Since this time yesterday, did the name received these?
Literal question	Does the name received Sweetened flavoured water of fruit juice or tea or infusion?

Value	Label	Cases	Percentage
1	Yes	9	47.4%

File Part G Child Nutrition (Breast feeding Module) (cont.)

#30 Sweented: Sweetened flavoured water of fruit juice or tea or infusion (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	10	52.6%
3	Don't know	0	0.0%
Sysmiss		1186	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#31 Ors: Oral rehydration solution

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1186 /-]
Pre-question	Since this time yesterday, did the name received these?
Literal question	Does the name received Oral rehydration solution?

Value	Label	Cases	Percentage
1	Yes	6	31.6%
2	No	13	68.4%
3	Don't know	0	0.0%
Sysmiss		1186	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#32 Tinndmlk: Tinned powdered or fresh milk or infant formula

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1186 /-]
Pre-question	Since this time yesterday, did the name received these?
Literal question	Does the name received Tinned powdered or fresh milk or infant formula?

Value	Label	Cases	Percentage
1	Yes	6	31.6%
2	No	13	68.4%
3	Don't know	0	0.0%
Sysmiss		1186	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#33 Otherliq: Other liquid

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1186 /-]
Pre-question	Since this time yesterday, did the name received these?
Literal question	Does the name received any Other liquid?

File Part G Child Nutrition (Breast feeding Module) (cont.)

#33 Otherliq: Other liquid (cont.)

Value	Label	Cases	Percentage
1	Yes	4	21.1%
2	No	15	78.9%
3	Don't know	0	0.0%
Sysmiss		1186	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#34 Solid: Solid or semi solid mushy food

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1186 /-]
Pre-question	Since this time yesterday, did the name received these?
Literal question	Does the name received Solid or semi solid mushy food?

Value	Label	Cases	Percentage
1	Yes	10	52.6%
2	No	9	47.4%
3	Don't know	0	0.0%
Sysmiss		1186	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#35 Olybrsmk: Only breast milk

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1186 /-]
Pre-question	Since this time yesterday, did the name received these?
Literal question	Does the name received Only breast milk?

Value	Label	Cases	Percentage
1	Yes	5	26.3%
2	No	14	73.7%
3	Don't know	0	0.0%
Sysmiss		1186	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#36 Brststop: Age breast feeding stopped

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=1198 /-] [Mean=4 /-]
Pre-question	Has the name stop breast feeding?
Literal question	At what age in months did the name stopped breast feeding?

File Part G Child Nutrition (Breast feeding Module) (cont.)

#37 Drkbotle: Drink from bottle with nipples or teat

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=17 /-] [Invalid=1182 /-]
Pre-question	Has the name drink from bottle with nipples or teat?
Literal question	Dose the name drink from bottle with nipples or teat since this time yesterday?

Value	Label	Cases	Percentage
1	Yes	8	47.1%
2	No	9	52.9%
3	Dont know	0	0.0%
.		1182	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#38 Compfood: Age received complementry food

Information	[Type= continuous] [Format=numeric] [Range= 0-77] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=1195 /-] [Mean=8.8 /-]
Pre-question	Has the name Age received complementry food?
Literal question	At what age in months did the name received complementry food?

#39 Id: Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Recoding and Derivation	The group variables for the identification.

Frequency table not shown (1205 Modalities)

File PART H Deaths in the last 12 months

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The state by state of the data.

Value	Label	Cases	Percentage
4	Anambra	100	8.3%
6	Bayelsa	100	8.3%
7	Benue	100	8.3%

File PART H Deaths in the last 12 months (cont.)

#1 State: State code (cont.)

Value (cont.)	Label	Cases	Percentage
9	Cross_rivers	100	8.3%
11	Ebonyi	100	8.3%
15	Gombe	100	8.3%
17	Jigawa	100	8.3%
26	Niger	100	8.3%
28	Ondo	105	8.7%
29	Osun	100	8.3%
35	Yobe	100	8.3%
36	Zamfara	100	8.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 Lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 1-3604] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Eacode: Enumeration area code

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]

#5 Sector: Sector urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-] [Mean=1.925 /-]
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	90	7.5%
2	Rural	1115	92.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File PART H Deaths in the last 12 months (cont.)

#6 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 1-150] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Literal question	The Housing Unit number.

#7 Dcsage: Age at time of death

Information	[Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1203 /-] [Mean=36.5 /-]
Definition	Age in completed years at the time of death.
Literal question	The Age as at the time of death?.

#8 Dcssex: Sex of deceased

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1203 /-]
Literal question	The sex of the deceased?.

Value	Label	Cases	Percentage
1	Male	1	50.0%
2	Female	1	50.0%
.		1203	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Dddeath: Death of death

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1203 /-]
Literal question	What was the date (day,month & year)of the death?

#10 Csdeath: Cause of death

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=1201 /-]
Literal question	What was the cause of the death? 1 Illness 2 Accident Injury 3 Murder 4 Suicide 5 Died in Sleep 6 Others

File PART H Deaths in the last 12 months (cont.)

#10 Csdeath: Cause of death (cont.)

Value	Label	Cases	Percentage
1	Illness	2	100.0%
2	Accident injury	0	0.0%
3	Murder	0	0.0%
4	Suicide	0	0.0%
5	Died in sleep	0	0.0%
6	Others	0	0.0%
.		1201	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Id: Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1205 /-] [Invalid=0 /-]
Recoding and Derivation	The group variables for the identification.
Frequency table not shown (1205 Modalities)	

File Part I Health (for all persons in the household

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Range= 1-37] [Missing=*]
Statistics [NW/ W]	[Valid=1201 /-] [Invalid=0 /-]
Literal question	The state by state of the data.

Value	Label	Cases	Percentage
4	Anambra	100	8.3%
6	Bayelsa	100	8.3%
7	Benue	105	8.7%
9	Cross_rivers	98	8.2%
11	Ebonyi	98	8.2%
15	Gombe	100	8.3%
17	Jigawa	100	8.3%
26	Niger	100	8.3%
28	Ondo	105	8.7%
29	Osun	100	8.3%
35	Yobe	95	7.9%
36	Zamfara	100	8.3%

File Part I Health (for all persons in the household (cont.)

#1 State: State code (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 Lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-44] [Missing=*]
Statistics [NW/ W]	[Valid=1201 /-] [Invalid=0 /-] [Mean=11.054 /-] [StdDev=7.955 /-]

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 1-3604] [Missing=*]
Statistics [NW/ W]	[Valid=1201 /-] [Invalid=0 /-]
Definition	Replicate Identification Code
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Eacode: Enumeration area code

Information	[Type= continuous] [Format=numeric] [Range= 1-800] [Missing=*]
Statistics [NW/ W]	[Valid=1201 /-] [Invalid=0 /-]

#5 Sector: Sector urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1201 /-] [Invalid=0 /-]
Definition	It refers to Urban or Rural
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	90	7.5%
2	Rural	1111	92.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 1-150] [Missing=*]
Statistics [NW/ W]	[Valid=1201 /-] [Invalid=0 /-]
Definition	Housing Unit number.
Literal question	The Housing Unit number.

File Part I Health (for all persons in the household (cont.)

#7 Memberno: Member number

Information	[Type= continuous] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=734 /-] [Invalid=467 /-]

#8 Sick: Sick in the last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=726 /-] [Invalid=450 /-]
Literal question	Does name Injured/Sick in the last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	143	19.7%
2	No	583	80.3%
.		450	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#9 Fevermal: Suffered fever in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=1053 /-]
Literal question	Does name Suffered fever in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	77	55.0%
2	No	63	45.0%
.		1053	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#10 Dirrhea: Suffered diarrhea abdominal pains in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=130 /-] [Invalid=1060 /-]
Literal question	Does name Suffered diarrhea abdominal pains in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	12	9.2%
2	No	118	90.8%
.		1060	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#11 Backpain: Suffered pain in the back limbs or joints in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]

File Part I Health (for all persons in the household (cont.)

#11 Backpain: Suffered pain in the back limbs or joints in last 4 weeks (cont.)

Statistics [NW/ W]	[Valid=129 /-] [Invalid=1062 /-]
Literal question	Does name Suffered pain in the back limbs or joints in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	16	12.4%
2	No	113	87.6%
.		1062	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#12 Cough: Suffered cough breating difficulty in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=126 /-] [Invalid=1064 /-]
Literal question	Does name Suffered cough breating difficulty in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	50	39.7%
2	No	76	60.3%
.		1064	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#13 Skinprob: Suffered skin problem in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=126 /-] [Invalid=1064 /-]
Literal question	Does name suffered skin problem in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	1	0.8%
2	No	125	99.2%
.		1064	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#14 Ernostrt: Suffered ear nose throat in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=1064 /-]
Literal question	Does name suffered ear nose throat in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	2	1.6%
2	No	125	98.4%
.		1064	

File Part I Health (for all persons in the household (cont.)

#14 Ernostrt: Suffered ear nose throat in last 4 weeks (cont.)

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#15 Dental: Suffered dental in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=126 /-] [Invalid=1065 /-]
Literal question	Does name suffered dental in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	126	100.0%
.		1065	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#16 Accident: Suffered accident in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=1064 /-]
Literal question	Does name suffered accident in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	3	2.4%
2	No	122	97.6%
.		1064	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 Other: Suffered other sickness or injury in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=120 /-] [Invalid=1067 /-]
Literal question	Does name suffered other sickness or injury in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	7	5.8%
2	No	113	94.2%
.		1067	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#18 Misswork: Missed work due to sickness ijury in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=134 /-] [Invalid=1053 /-]

File Part I Health (for all persons in the household (cont.)

#18 Misswork: Missed work due to sickness ijury in last 4 weeks (cont.)

Literal question	Does name missed work due to sickness ijury in last 4 weeks?		

Value	Label	Cases	Percentage
1	Yes	95	70.9%
2	No	39	29.1%
.		1053	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#19 Daysmiss: Days of work school missed due to sickness or injury in the last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=1066 /-]
Literal question	Does name days of work school missed due to sickness or injury in the last 4 weeks?

Value	Label	Cases	Percentage
1	None	19	16.1%
2	Less than 7 days	76	64.4%
3	7-14 days	23	19.5%
4	More than 14 days	0	0.0%
.		1066	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#20 Consult: Consulted a health provider traditional healer inclusive for any reason in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=140 /-] [Invalid=1047 /-]
Literal question	Does name consulted a health provider traditional healer inclusive for any reason in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	131	93.6%
2	No	9	6.4%
.		1047	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#21 Paycnsut: How paid for most of the consultation

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=141 /-] [Invalid=1049 /-]
Literal question	How did the name paid for most of the consultation?

Value	Label	Cases	Percentage
1	Free	1	0.7%
2	Self paid	48	34.0%

File Part I Health (for all persons in the household (cont.)

#21 Paycnsut: How paid for most of the consultation (cont.)

Value (cont.)	Label	Cases	Percentage
3	Employer	0	0.0%
4	Insurance	0	0.0%
5	Other relative	2	1.4%
6	Spouse	9	6.4%
7	Parents	76	53.9%
8	Other	5	3.5%
.		1049	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#22 Provider: Health provider seen in the last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=139 /-] [Invalid=1051 /-]
Literal question	Does name ses health provider in the last 4 weeks?

Value	Label	Cases	Percentage
1	Private dispensary hospital	19	13.7%
2	Public dispensary hospital	15	10.8%
3	Community health centre	35	25.2%
4	Private doctors dentist	7	5.0%
5	Traditional healer	12	8.6%
6	Religious hospital dispensary	0	0.0%
7	Pharmacist chemist	49	35.3%
8	Other	2	1.4%
.		1051	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#23 Ussrvice: How many times services used in the last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=134 /-] [Invalid=1054 /-]
Literal question	How many times services did name used in the last 4 weeks?

Value	Label	Cases	Percentage
1	1 to 3	71	53.0%
2	4 to 6	49	36.6%
3	More than 6	14	10.4%
.		1054	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part I Health (for all persons in the household (cont.)

#24 Id: Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1201 /-] [Invalid=0 /-]
Definition	Personal identification
Recoding and Derivation	The group variables for the identification.
Frequency table not shown (1201 Modalities)	

File PART J Household Enterprises

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Range= 4-36] [Missing=*]
Statistics [NW/ W]	[Valid=1687 /-] [Invalid=0 /-]
Literal question	The state by state of the data.

Value	Label	Cases	Percentage
4	Anambra	140	8.3%
6	Bayelsa	140	8.3%
7	Benue	140	8.3%
9	Cross_rivers	140	8.3%
11	Ebonyi	140	8.3%
15	Gombe	140	8.3%
17	Jigawa	140	8.3%
26	Niger	140	8.3%
28	Ondo	147	8.7%
29	Osun	140	8.3%
35	Yobe	140	8.3%
36	Zamfara	140	8.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 Lga: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=1687 /-] [Invalid=0 /-] [Mean=11.054 /-] [StdDev=7.944 /-]

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 401-3604] [Missing=*]
Statistics [NW/ W]	[Valid=1687 /-] [Invalid=0 /-]

File PART J Household Enterprises (cont.)

#3 Ric: Replicate identification code (cont.)

Definition	Replicate Identification Code
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Eacode: Enumeration area code

Information	[Type= continuous] [Format=numeric] [Range= 4-768] [Missing=*]
Statistics [NW/ W]	[Valid=1687 /-] [Invalid=0 /-]

#5 Sector: Sector urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1687 /-] [Invalid=0 /-]
Definition	It refers to Urban or Rural
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	126	7.5%
2	Rural	1561	92.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#6 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 2-144] [Missing=*]
Statistics [NW/ W]	[Valid=1687 /-] [Invalid=0 /-]
Definition	Housing Unit number.
Literal question	The Housing Unit number.

#7 Ownentrp: Does the household own any enterprises

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=181 /-] [Invalid=1505 /-]
Definition	If the household own any enterprises
Literal question	Does the household own any enterprises?

Value	Label	Cases	Percentage
1	Yes	51	28.2%
2	No	130	71.8%
.		1505	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File PART J Household Enterprises (cont.)

#8 Mfpdemp: Male full time paid employee	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=25 /-] [Invalid=1662 /-]
Literal question	The number of male full time paid employee?

#9 Ffpdemp: Female full time paid employee	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=24 /-] [Invalid=1663 /-]
Literal question	The number of female full time paid employee?

#10 Mfuphmbr: Male full time unpaid household member	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=47 /-] [Invalid=1640 /-]
Literal question	The number of male full time unpaid household member?

#11 Ffuphmbr: Female full time unpaid household member	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=72 /-] [Invalid=1615 /-]
Literal question	The number of female full time unpaid household member?

#12 Mppdemp: Male part time paid employee	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=1658 /-]
Literal question	The number of male part time paid employee?

#13 Fppdemp: Female part time paid employee	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=1668 /-]
Literal question	The number of female part time paid employee?

#14 Muphhmbr: Male part time unpaid household member	
Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=20 /-] [Invalid=1667 /-]
Literal question	The number of male part time unpaid household member?

File PART J Household Enterprises (cont.)

#15 Fuphhmb: Female full time unpaid household member

Information	[Type= continuous] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=1657 /-]
Literal question	The number of female full time unpaid household member?

#16 Registd: Enterprise registerd

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=59 /-] [Invalid=1626 /-]
Literal question	Did your Enterprise registerd?

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	59	100.0%
.		1626	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#17 Income: Income profit enterprise last month

Information	[Type= continuous] [Format=numeric] [Range= 0-9010000] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=1584 /-] [Mean=9769.126 /-]
Literal question	What is your income profit enterprise last month?

#18 Id: Identification

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1680 /-] [Invalid=7 /-]
Definition	Identification
Recoding and Derivation	The group variables for the identification.
Frequency table not shown (1680 Modalities)	

File Part K Household Expeniture

#1 State: State code

Information	[Type= discrete] [Format=numeric] [Range= 4-36] [Missing=*]
Statistics [NW/ W]	[Valid=228 /-] [Invalid=0 /-]
Literal question	The state by state of the data.

File Part K Household Expeniture (cont.)

#1 State: State code (cont.)

Value	Label	Cases	Percentage
4	Anambra	20	8.8%
6	Bayelsa	19	8.3%
7	Benue	16	7.0%
9	Cross_rivers	18	7.9%
11	Ebonyi	20	8.8%
15	Gombe	19	8.3%
17	Jigawa	20	8.8%
26	Niger	19	8.3%
28	Ondo	21	9.2%
29	Osun	17	7.5%
35	Yobe	19	8.3%
36	Zamfara	20	8.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

#2 A2: Local government area

Information	[Type= continuous] [Format=numeric] [Range= 1-30] [Missing=*]
Statistics [NW/ W]	[Valid=228 /-] [Invalid=0 /-]
Literal question	The local goverment of the area in each state.

#3 Ric: Replicate identification code

Information	[Type= continuous] [Format=numeric] [Range= 401-3604] [Missing=*]
Statistics [NW/ W]	[Valid=228 /-] [Invalid=0 /-]
Definition	Replicate Identification Code
Literal question	The Replicate code of the EA in the loacl government in each state.

#4 Sector: Sector urban or rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=228 /-] [Invalid=0 /-]
Definition	It refers to Urban or Rural
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	17	7.5%
2	Rural	211	92.5%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File Part K Household Expeniture (cont.)

#5 Hunum: Housing unit number

Information	[Type= continuous] [Format=numeric] [Range= 2-144] [Missing=*]
Statistics [NW/ W]	[Valid=228 /-] [Invalid=0 /-]
Definition	Housing Unit number.
Literal question	The Housing Unit number.

#6 Schfees: School fees

Information	[Type= continuous] [Format=numeric] [Range= 0-9000000] [Missing=*]
Statistics [NW/ W]	[Valid=115 /-] [Invalid=113 /-] [Mean=3805.826 /-] [StdDev=4891.479 /-]
Definition	Amount Spent on School Fees
Pre-question	How much did you spend in the last one month on these?
Literal question	How much did you spend in the last one month on School fees?

#7 Medexps: Medical expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-9009800] [Missing=*]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=62 /-] [Mean=1656.416 /-] [StdDev=2033.511 /-]
Definition	Amount Spent on Medical expenses
Pre-question	How much did you spend in the last one month on these?
Literal question	How much did you spend in the last one month on Medical expenses?

#8 Hhexps: House expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-9002000] [Missing=*]
Statistics [NW/ W]	[Valid=171 /-] [Invalid=57 /-] [Mean=1499.942 /-] [StdDev=2074.337 /-]
Definition	Amount Spent on House expenses
Pre-question	How much did you spend in the last one month on these?
Literal question	How much did you spend in the last one month on House expenses?

#9 Remi: Remitances

Information	[Type= continuous] [Format=numeric] [Range= 0-9000200] [Missing=*]
Statistics [NW/ W]	[Valid=114 /-] [Invalid=114 /-] [Mean=4607.956 /-] [StdDev=6953.611 /-]
Definition	Amount Spent on Remittance
Pre-question	How much did you spend in the last one month on these?
Literal question	How much did you spend in the last one month on Remitances?

File Part K Household Expeniture (cont.)

#10 Clthexps: Clothing expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-9000000] [Missing=*]
Statistics [NW/ W]	[Valid=157 /-] [Invalid=71 /-] [Mean=1979.892 /-] [StdDev=1855.979 /-]
Definition	Expenses by Household on Clothing
Pre-question	How much did you spend in the last one month on these?
Literal question	How much did you spend in the last one month on Clothing expenses?

#11 Trnsexps: Transport expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-8001340] [Missing=*]
Statistics [NW/ W]	[Valid=217 /-] [Invalid=11 /-] [Mean=1143.226 /-] [StdDev=874.563 /-]
Definition	Financial expences on transportation via road, air, rail or water.
Pre-question	How much did you spend in the last one month on these?
Literal question	How much did you spend in the last one month on Transport expenses?

#12 Foodexps: Food expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-9006000] [Missing=*]
Statistics [NW/ W]	[Valid=227 /-] [Invalid=1 /-] [Mean=5191.806 /-] [StdDev=6192.221 /-]
Definition	Money spent on the purchase of food items
Pre-question	How much did you spend in the last one month on these?
Literal question	How much did you spend in the last one month on Food expenses?

#13 Othexps: Other expenses	
Information	[Type= continuous] [Format=numeric] [Range= 0-9000100] [Missing=*]
Statistics [NW/ W]	[Valid=121 /-] [Invalid=107 /-] [Mean=2851.942 /-] [StdDev=5221.042 /-]
Definition	Other expences spent by household
Pre-question	How much did you spend in the last one month on these?
Literal question	How much did you spend in the last one month on Other expenses?

#14 Id: Identification	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=228 /-] [Invalid=0 /-]
Recoding and Derivation	The group variables for the identification.
Frequency table not shown (228 Modalities)	

Documentation

Reports and analytical documents

General Household-Report, Ghs-Report, National Bureau Of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "DOCU-GHSNASC-2007\NASC GHS REPORT.pdf"

Description

The report of nasc pilot survey on general household a Collaboration between National Bureau of Statistics/Federal Ministry of Agriculture and Water Resources

Abstract

The National Agricultural Sample Census (NASC) 2006/08 is imperative to the strengthening of the weak agricultural data in Nigeria. The project is phased into three sub-projects for ease of implementation; the Pilot Survey, Modern Agricultural Holding and the Main Census. It commenced in the third quarter of 2006 and to terminate in the first quarter of 2008. The pilot survey was implemented collaboratively by National Bureau of Statistics.

Table of Contents

```
List of Tables              ….         ….         iv
List of Graphs/Charts       ….         ….         xiii
Acronyms                    ….         ….         xiv
Executive Summary           ….         ….         xv
Preface                     ….         ….         xx

Chapter One
1.0 . Introduction          ….         ….         1
1.1. Background and Justification      ….         2
1.1.1 Background            ….         ….         2
1.1.2 Justification         ….         …..        3

Chapter Two
2.0 Survey Design      ….         ….         4
2.1     Objectives          ….         ….         4
2.2     Scope               ….         ….         4
2.3     Coverage            …..        …..        6
2.4     Sample Design       ….         ….         6
2.5     Survey Instruments and Equipments      ….         10
2.6     Training            ….         ….         11
2.7     Field Arrangement   ….         ….         12
2.7.1 Team Arrangement      ….         ….         12
2.7.2 Data Collection       ….         ….         13
2.7.3 Monitoring/Quality Checks        ….         13
2.7.4 Data Retrieval        ….         ….         14
2.8     Data Processing/Analysis ….    ….         14
2.9     Report Writing      ….         ….         15

Chapter Three
```

LIST OF GRAPHS/CHARTS

Subjects

National Agricultural Sample Cencuse Pilot Report (GHS) -2007-v1.0 This comprises of all the report survey under agiculture (crop, fishery, livestock and poultry)

Questionnaires

General Household-Questionnaire, Ghs-Questionnaire, National Bureau Of Statistics (NBS), October 2009, Nigeria

[nga], English [eng], "DOCU-GHSNASC-2007\NASC GHSQUESTIONNAIRE.pdf"

Description

The questionnaire use to collect the data

Abstract

The questionnaire has 11 distinct parts of variable. Indicators (i.e. Part A - K)

Table of Contents

Part A: Identification code, Response status, Housing characteristics/amenities and Information communication Technology (ICT).
Part B: Socio-demographic characteristics and Labour force characteristics
Part C: Information about the people in the household who were absent during the period of the survey.
Part D: Female contraceptive only, and children ever born by mothers aged 15 years and above
Part E: Births of children in the last 12 months, and trained birth attendant used during child delivery.
Par F: Immunization of children aged 1 year or less and records of their vaccination
Part G: Child nutrition, exclusive breast feeding and length of breast feeding.
Part H: Deaths in the last 12 months, and causes of such deaths.
Part I: Health of all members, of the household and health care providers.
Part J: Household enterprises, income and profit made from such activities.
Part K: Household expenditure, such as school fees, medical expenses, housing expenses, remittance, cloth expenses, transport expenses and food expenses.

Subjects

National Agricultural Sample Cencuse Pilot Questionnaire (GHS) -2007-v1.0

Technical documents

General Household -Stakeholder report, Ghs-Stakeholder report, National Bureau Of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "DOCU-GHSNASC-2007\NASC STAKEHOLDER REPORT.pdf"

Description

The stakeholders workshop for quality of the data collection

Abstract

The overall objective of the workshop was to bring all the stakeholders together in driving the project to enhance the credibility and ownership of it

Table of Contents

Subjects

National Agricultural Sample Cencuse Pilot Stakeholder workshop (GHS) -2007-v1.0 This comprises of all the report survey under agiculture (crop, fishery, livestock and poultry)

References

Study documentation, NASC-Pilot GHS 2007 Metadata Toolkit documenentation, NBS ICT Documentation and Archiving team, October 2009, Nigeria [nga], English [eng], "DOCU\NASCGHS StudyDoc.pdf"

Description

Documentation of NASCPILOT-GHS metadata using Microdata Management Toolkit

Other documents

General Household Manual, Ghs-manual, National Bureau Of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "DOCU-GHSNASC-2007\NASC GHS Manual.pdf"

- 117 -

Description

This document contains information for field staff operation.

Abstract

The guide for the enumerator

Table of Contents

CHAPTER ONE: General Information
Introduction
Objective of Household Surveys
Coverage/ Scope
Methodology and Sample Design
The main features of the 2006/7 NISH Design
Sampling Frame
Sample Design
Sample Selection
Training for field work
Data Collection Arrangement
Supervision /Quality Control
Retrieval of Records
Processing/Analysis

CHAPTER TWO: Concept and Definitions

CHAPTER THREE: Roles of Field Staff
Role of the Enumerator
Role of the Supervisor

CHAPTER FOUR: How to complete the Questionnaire

CHAPTER FIVE: Editing Guidelines

Subjects

National Agricultural Sample Cencuse Pilot Manual (GHS) -2007-v1.0

General Household -Table, Ghs-Table, National Bureau Of Statistics (NBS), October 2009, Nigeria [nga], English [eng], "DOCU-GHSNASC-2007\NASC GHS TABLES.pdf"

Description

This document contains statistical tables generated for the final reports on general household

Abstract

The Percentage Distribution of Households by different type in all the parts of the questionnaire

Table of Contents

Percentage Distribution of Persons by State, Zone, Gender and Age-Group (August 2007)
Percentage Distribution of Households by Type of Housing Tenure, State and Sector (August 2007)
Percentage Distribution of Households by Electricity Supply, State and Sector (August 2007)
Percentage Distribution of Households by Type of Fuel Used for Cookingt, State and Sector (August 2007)
Percentage Distribution of Households by Type of Housing Unit, State and Sector (August 2007)
Percentage Distribution of Households by Distance of Toilet Facilities to Dwelling and State (August 2007)
Percentage Distribution of Households by Major Sources of Water for Drinking and Cooking, State and Sector (August 2007)

Subjects

National Agricultural Sample Cencuse Pilot Tables (GHS) -2007-v1.0