Nigeria

National Bureau of Statistics (NBS), Fedral Government of Nigeria(NGA)
Central Bank of Nigeria(CBN), Fedral Government of Nigeria(NGA)

General Household Survey (NGA) 2006

Study Documentation

August 18, 2008

Metadata Production

Metadata Producer(s)	National Bureau of Statistics (NBS) (NBS) , NGA , Documentation of the study ( ) ( )
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Identification	DDI-NGA-NBSCBNNCC-GHS-2006-v1.0

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National Bureau of Statistics

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Nigeria (2007)
General Household Survey (NGA) 2006 (NBSCBNNCC-GHS-2006)
No translation

Overview

Type	Other Household Survey [hh/oth]
Identification	NGR-NBSCBNNCC-GHS-2006-v1.0
Version	Production Date: 2007-10-25 ver 1.0
Series	This General Household Survey (GHS) is the 3rd in the series of Collaborative effort of the National Bureau of Statistics (NBS), Central Bank of Nigeria (CBN) and the Nigeria Communications Commission previously conducted in 2004, 2005 and 2006 being the current one. However the GHS is a regular survey of the National Bureau of Statistics conducted on quarterly basis before the collaboration was initiated

<u>Abstract</u>
The Geneal Household Survey is a brainchild of the National Bureau of Statistics (NBS) and is often referred to as Regular survey carried out on quarterly basis by the NBS over the years. In recent times, starting from 2004 to be precise, there is a collaborative effort between the NBS and the CBN in 2004 and 2005 and in 2006 the collaboration incorporated Nigerian Communications commission (NCC). The main reason of for conducting the survey was to enable the collaborating agencies fulfil their mandate in the production of current and credible statistics, to monitor and evaluate the status of the economy and the various government programmes such as the National Economic Empowerment and Development Strategy (NEEDS) and the Millennium Development Goals (MDGs).
The collaborative survey also assured the elimination of conflicts in data generated by the different agencies and ensured a reliable, authentic national statistics for the country.

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

Scope & Coverage

<u>Scope</u>
Household Demographic Information
Education Information
Employment Information
ICT Information
Housing Project
Usual Resident Absent
Female Contraceptive Prevalence
Births
National Programme on Immunization
Child Nutrition (Breastfeeding)
Deaths
Health
Household Enterprises
Household Expenditure

Keywords	household member, prefered tv station, Daily income, Attendance at formal school, Reason for absence, Registered with clinic, Method, Weight at birth, Vaccination record cards, Age breast feeding stopped, Cause of death, Sick in the last 4 weeks, Enterprise registerd
Topics	, , , , , , , , , employment [3.1], unemployment [3.5], working conditions [3.6], basic skills education [6.1], compulsory and pre-school education [6.2], vocational education [6.7], information society [7.2], general health [8.4], childbearing, family planning and abortion [8.2], natural resources and energy [9.3], housing [10.1], family life and marriage [12.5], gender and gender roles [12.6], community, urban and rural life [13.1], information technology [16.2], income, property and investment/saving [1.5], rural economics [1.6], labour relations/conflict [3.3], educational policy [6.3], children [12.1], social and occupational mobility [12.8]

Geographic Coverage
National

Universe
The GHS was implemented as a NISH module. Six replicates were studied per state while three replicates were studied in the FCT, Abuja. With a fixed-take of 10 HUs systematically selected per EA, 600 HUs thus were selected for interview per state and 300 for FCT, Abuja. Hence, nationally, a total of 21,900 HUs drawn from the 2,190 EAs were selected for interview for the GHS. The selected EAs (and hence the HUs) cut across the rural and urban sector

Producers & Sponsors

Primary Investigator(s)	National Bureau of Statistics (NBS), Fedral Government of Nigeria(NGA) Central Bank of Nigeria(CBN), Fedral Government of Nigeria(NGA)
Other Producer(s)	National Bureau of Statistics (NBS)
Funding Agency/ies	National Bureau of Statistics (NBS) Central Bank of Nigeria (CBN)
Other Acknowledgment(s)	Nigerian Commnications Commision , NCC

Sampling

Sampling Procedure
The GHS was implemented as a NISH module. Six replicates were studied per State while three replicates were studied in the FCT, Abuja. With a fixed-take of 10 HUs systematically selected per EA, 600 HUs thus were selected for interview per State and 300 for FCT, Abuja. Hence, nationally, a total of 21,900 HUs drawn from the 2,190 cut across the rural and urban sectors.

Introduction:
The sample design for the survey derives from the National Integrated Survey of Household (NISH) developed by National Bureau of Statistics (NBS). The NISH design employed a replicated sampling design that is technique by which many sample (replicates) were selected independently from a population such that each replicate sample represents the population.

Essentially, the NISH sample design is a 2-stage replicated and rotated cluster sample design with Enumeration Areas (EAs) as first stage sampling unit or Primary Sampling Unit (PSU) and Housing Units the second stage

sampling units (secondary sampling units). Generally, for each state of the Federation, the NISH Master Sample is made up of 120 EAs drawn in12 replicates. A replicate consists of 10 EAs.

Selection Procedures:
The EAs demarcated by the National Population Commission (NpopC) for the 1991 Population Census served as the primary Sample Frame for the design.

First Stage Selection:
Sixty EAs were selected with equal probability from the list of EAs in each state of the federation and 30 EAs for FCT, Abuja. The selected EAs cuts across rural and urban sectors. The study EAs for the collaborative survey were drawn from replicates 7,8,9,10,11 and 12 of the master sample of each state.

Second Stage Selection:
In each selected EA, a listing of housing units was carried out. The result provided the frame for the second stage selection. Ten housing units were selected systematically in each EA after the completion of the listing exercise. Thereafter, all the households within the selected HUs were interviewed using GHS questionnaire.
In the NASS (Private Farmers), a total of 21,900 Farming Housing Units (FHUs) drawn from 2,190 EAs were interviewed for this survey. In each state, 600 farming housing units drawn from 60EAs were studied. Three hundred farming housing units from 30 EAs were studied in FCT, Abuja. In each EA, 5 HUs were studied for crop farming, 3HUs were covered for livestock and 2 HUs for fishery

ˆ   n   h Yi= N .   H . X ijk   n j=1 h k=1
n   h   = N H .   . Xijk n   h   j=1 k=1
n   h   = W ijk   .   . X ijk   (Note: W ijk = N . H)
j = 1 k=1
n   h   Where: ˆ
Yi = Estimate for states
N   = Total Number of EAs in ith state
n   = Selected number of EAs in state
H = Total number of Housing Units listed in the jth EA
h = Selected number of Housing Units in the jth EA.
X ijk = Value of the element in the kth housing unit of jth EA in i th state.
W ijk = Weight of the element in kth housing unit of the jth EA in ith stat

Deviations from Sample Design
Variance Estimate (Jackknife Method)
Estimating variances using the Jackknife method will require forming replicate from the full sample by randomly eliminating one sample cluster [Enumeration Area (EA) at a time from a state containing k EAs, k replicated estimates are formed by eliminating one of these, at a time, and increasing the weight of the remaining (k-1) EAs by a factor of k/(k-1). This process is repeated for each EA.

For a given state or reporting domain, the estimate of the variance of a rate, r, is given by

$$\text{Var}(r) = (Se)2 = \frac{1}{k(k-1)} \overset{k}{\underset{i=1}{S}} (ri - r)2$$

where (Se) is the standard error,
k is the number of EAs in the state or reporting domain.

r is the weighted estimate calculated from the entire sample of EAs in the state or reporting domain.
ri = kr - (k - 1)r(i), where

r(i) is the re-weighted estimate calculated from the reduced sample of k-1 EAs.

To obtain an estimate of the variance at a higher level, say, at the national level, the process is repeated over all states, with k redefined to refer to the total number of EAs (as opposed to the number in the states).

Response Rate
The response rate is high

Weighting
Estimation Procedures:
Let the probability of selecting the EA be fj and the probability of selecting the housing unit be fk. Then the product f = fjfk = 1 where fj = n and fk = h

$$Wj\ k \qquad N \qquad H.$$

Household Weight (HHWeight)

$$Ys = \frac{N}{n} \sum_{j=1}^{n} \frac{H}{h} \sum_{k=1}^{h} X_{sj\ k}$$

$$= \frac{N}{n} \frac{H}{h} \sum_{j=1}^{n} \sum_{k=1}^{h} X_{sj\ k}$$

$$= W_{sjk} \sum_{j=1}^{n} \sum_{k=1}^{h} X_{sj\ k} \qquad (Note: W_{sjk} = \frac{N}{n} \cdot \frac{H}{h})$$

Where:
^
Ys = Estimate for states

N = Total Number of EAs in states

n = Selected number of EAs in states

H = Total number of Housing Units listed in the jth EA

h = Selected number of Housing Units in the jth EA.

Xsj k = Value of the element in the kth housing unit of jth EA in states.

Wsjk = Weight of the element in kth housing unit of the jth EA in states.

Data Collection

Data Collection Dates	23 days: start 2007-03-03 23 days: end 2007-03-26
Time Period(s)	23 days: start 2007-03-03 23 days: end 2007-03-26
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes
Prior to the commencement of data collection, training was conducted at two levels; Training of trainers and zonal level trainings. This training was to equip trainers and trainees with background information about the survey and what is expected of them. Also, training sessions included classroom teaching, demonstration, mock interviews, role playing, field and home exercises. The General Household Survey (GHS) is a household based exercise, in

each state of the federation 3 teams were used comprising of 3 supervisors and 12 enumerators. A team was made up of one Supervisor and four Enumerators. Each team covered 20 Enumeration Areas (EA) for a period of 22 days. A pair of enumerators in a team covered 10 EAs.

Questionnaires

The questionnaire for the GHS is a structured questionnaire based on household characteristics with some modifications and additions. The House project module is a new addition and some new questions on ICT.
The questionnaires were scaned
This section deals with the characteristics of the socio-economic data of Nigerian population, such as demography, education, employment, health, housing condition, fertility, mortality etc. Demographic factors are both determinants and consequences of economic and social development. It has been shown that the study of demographic variables yield important information on the inventories of human resources that are needed for effective development planning.

Data Collector(s)	Field services and methodology department, (FSMD) , NBS

Supervision

As earlier stated the data collection exercise involved team made up of 3 interviewers and 1 supervisor. The supervisor assigns EAs to the interviewers and ensure that their job is properly edited at the end of the day

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.

Other Processing

The data processing analysis involved Six main stages: development of data entry program; training of data processing staff; manual editing and coding; data entry and scanning; computer editing, verification and conversion and table generation. The questionnaires were processed at the zones. On completion, computer editing was also carried out to ensure the integrity of the data. It should be of note that the questionnaires were designed as scannables, therefore there were scanned using Teleform Reader and the Verifier for evaluation. Also, SPSS (a Statistical package) was used in the analysis and Table generation.

Other Forms of Data Appraisal

QUALITY CONTROL AND RETRIEVAL OF RECORD
The Quality Control measures were carried out during the survey, essentially to ensure quality of data. There were three levels of supervision involving the supervisors at the first level, CBN staff, NBS State Officers and Zonal Controllers at second level and finally the NBS/NCC Headquarter staff constituting the third level supervision. Field monitoring and quality check exercises were also carried out during the period of data collection as part of the quality control measures.

Accessibility

Access Authority	National Bureau of Statistics (Nbs) , http://www.nigerianstat.gov.ng , feedback@nigerianstat.gov.ng
Contact(s)	G.O Adewoye (Director Census & Surveys) , http://www.nigerianstat.gov.ng , goadewoye@nigerianstat.gov.ng A.N.Adewimbi (Head of Information and Comnucation Technology Department) , http://www.nigerianstat.gov.ng , taadewnmbi@nigerianstat.gov.ng Biyi Fafumi (Data Curator) , http://www.nigerianstat.gov.ng ,

	biyifafunmi@nigerianstat.gov.ng A.A.Akinsanya (Metadata Developer) , http://www.nigerianstat.gov.ng , pakinsanya@nigerianstat.gov.ng National Bureau of Statistics (Nbs) , 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, General Household Survey (NGA) 2006-v.1.0

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.

Copyright	(c) 2007, NBS

Files Description

Dataset contains 11 file(s)

Part A: Identification	
# Cases	18826
# Variable(s)	43
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, Nigeria

Version
Version 1.0:

Processing Checks
Checking of all invalids codes were corrected.

Missing Data
All missing Data is blank.

Part B: Persons in the household	
# Cases	83700
# Variable(s)	86
File Structure	Type: relational Key(s): Pid (Persons identification) , 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

Version
Version 1.0.

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

Part C: Usual Residence Absent	
# Cases	1981
# Variable(s)	20
File Structure	Type: relational Key(s): Id (Identification) , Pid (Person 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.	
Version Version 1.0	
Processing Checks Cosistency Checking was carried out on the invalid entries	

Part D: Female contraceptive prevelance	
# Cases	24635
# Variable(s)	29
File Structure	Type: relational Key(s): Pid (Person identification) , 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,Nigeria	
Version Version 1.0	
Processing Checks Cosistency Checking was carried out on the invalid entries	

Part E: Births in the Last 12 Months	
# Cases	1428
# Variable(s)	19
File Structure	Type: relational Key(s): Pid (Person indentification) , 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

Part F: National Programme on Immunization

# Cases	1713
# Variable(s)	27
File Structure	Type: relational Key(s): Pid (Person identification) , 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	

Part G: Child Nutrition (Breast feeding Module)

# Cases	1181
# Variable(s)	44
File Structure	Type: relational Key(s): Pid (Person identification) , 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.

Part H: Deaths in the last 12 months

# Cases	533
# Variable(s)	14
File Structure	Type: relational Key(s): Pid (Person identification), 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.

Part I: Health (for all persons in the household

# Cases	22330
# Variable(s)	28
File Structure	Type: relational Key(s): Id (Personal identification), Pid (Member number)

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.

Part J: Household Enterprises

# Cases	19756
# Variable(s)	21
File Structure	Type: relational Key(s): Pid (Personal identification) , 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.

Part K: Household Expenditure

# Cases	17096
# Variable(s)	19
File Structure	Type: relational Key(s): Pid (Person identification) , 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.

Variables List

Dataset contains 350 variable(s)

File Part A: Identification							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	Smonth	Survey month	discrete	character-2	18822	0	The month that the Survey was carried out.
2	Syear	Survey year	discrete	character-2	18820	0	The year that the Survey was done.
3	Msno	Houseing unit master sampling number	discrete	character-2	18824	0	The Houseing unit master sampling number.
4	Hulisted	Houseing unit listed	discrete	character-4	18824	0	The number of Houseing unit listed.
5	Husampl	Houseing unit sampled	discrete	character-2	18819	0	The number of Houseing unit sampled.
6	Hhlisted	Household listed	discrete	character-4	18824	0	The number of Household listed.
7	Hhsampl	Household sampled	discrete	character-2	18803	0	The number of Household sampled.
8	State	State code	discrete	character-2	18826	0	The state by state of the data.
9	Lga	Local government	discrete	character-2	18826	0	The local goverment of the area in each state.
10	Ric	Replicate identification code	discrete	character-4	18826	0	The Replicate code of the EA in the loacl government in each state.
11	Eacode	Enumeration area code	discrete	character-4	18826	0	The enumeration area code of the local government in each state.
12	Sector	Urban or rural	discrete	character-1	18819	0	The sector classification of the EA,Urban and Rural.
13	Hunum	Houseing unit number	discrete	character-2	18791	0	The Houseing Unit number.
14	Rpstatus	Response status	discrete	character-1	18826	0	The response status of the household sample. 1 completed 2 partly completed 3 not at home 4 refused 5 household not located 6 moved away 7 others
15	Huno	Household number within houseing unit	discrete	character-1	18680	0	The begining no of Household number within houseing unit.
16	Hu	Household number within houseing unit	discrete	character-1	18680	0	The last no of Household number within houseing unit.
17	Qusthu1	Questionnaire within household	discrete	character-1	18665	0	The begining questionnaire number within household.
18	Queshu2	Questionnaire within household	discrete	character-1	18651	0	The last questionnaire number within household.
19	Swater	Major source of water for drinking and cooking	discrete	character-1	18595	215	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
20	Dswater	Distance to source of	discrete	character-1	18621	192	What is the distance to source of

File Part A: Identification (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		water					water of the household?. 1 In dwelling 2 Within 500m 3 500-1km 4 1km or more
21	Typhunit	Type of housing unit	discrete	character-1	18610	201	Which type of housing unit?. 1 Single room 2 Flat 3 Duplex 4 Whole building 5 Other
22	Lroom	Number of living rooms in the housing unit	discrete	character-2	18653	0	The number of living rooms in the household.
23	Rent	Monthly rent in naira for housing unit	discrete	character-6	18184	0	The monthly rent being paid in naira for household.
24	Tenure	Tenure	discrete	character-1	18684	135	The tenure of the household. 1 Normal rent 2 Free 3 Nominal Subsidized rent 4 Owner occupier
25	Mdfloor	Material for dwelling floor	discrete	character-1	18485	330	What type of material use in flooring the household?. 1 Wood Tile 2 Planks Concrete 3 Dirt Straw Without concrete 4 Other
26	Tfclties	Toilet facilities	discrete	character-1	18626	188	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
27	Dtfcltes	Distance to toilet facilities from the dwelling	discrete	character-1	18720	78	How far is the toilet from the dwelling?. 1 In dwelling 2 Within 500m 3 500- 1km 4 1km or more
28	Tprdispo	Type of refuse disposal most often used	discrete	character-1	18516	297	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
29	Typflusd	Type of fuel used for cooking	discrete	character-1	18611	206	What type of fuel used for cooking?. 1 Electricity 2 Gas 3 Kerosene 4 Wood 5 Coal
30	Elecsupl	Electricity supply	discrete	character-1	18516	299	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
31	Ictradio	Ict radio	discrete	character-1	18640	171	Does the household own/access Radio.
32	Icttelev	Ict television	discrete	character-1	18610	210	Does the household own/access Television.
33	Icttelfx	Ict telephone fixed line	discrete	character-1	18397	422	Does the household own/access Fixed Line Telephone.
34	Icttelmb	Ict telephone mobile line	discrete	character-1	18599	220	Does the household own/access Mobile Telephone.
35	Ictpc	Ict personal computers	discrete	character-1	18581	241	Does the household own/access

File Part A: Identification (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
							Personal computers.
36	Ictinnet	Ict internet services	discrete	character-1	18573	248	Does the household own/access Internet services.
37	Nvisits	Number of visit	continuous	numeric-2.0	14430	4396	The number of visits
38	Linterv	Linterv	continuous	numeric-3.0	14347	4479	The lenght of Visits
39	Id	Identification	discrete	character-11	18826	0	-
40	Rf	Racing factor	continuous	numeric-9.4	18826	0	-
41	Adjf	Adjusment factor	continuous	numeric-8.2	18826	0	-
42	Hweight	Household weight	continuous	numeric-8.2	18826	0	-
43	V43	Linterv	continuous	numeric-3.0	0	18826	-

File Part B: Persons in the household

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	83700	0	The state by state of the data.
2	Lga	Local government area	discrete	character-2	83691	0	The local goverment of the area in each state.
3	Ric	Replicate identification code	discrete	character-4	83700	0	The Replicate code of the EA in the loacl government in each state.
4	Sector	Sectorurban or rural	discrete	numeric-1.0	83700	0	The sector classification of the EA,Urban and Rural.
5	Hunum	Housing unit number	discrete	character-2	83589	0	The Houseing Unit number.
6	Pid	Persons identification	discrete	character-8	83700	0	-
7	Memnum	Member number	discrete	character-2	83700	0	List all persons who slept in this household last night
8	Relthead	Relationship to head	discrete	numeric-2.0	83700	0	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
9	Restatus	Residence status	discrete	character-1	81895	1798	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	83700	0	The Age as at last birthday of every member of the household.
11	Age_grp	Age group	continuous	numeric-1.0	83662	38	The Age gruop of member of the household? 1 0 - 4 2 5 - 14 3 15 - 29 4 30 - 44 5 45 - 59 6 60 & Above
12	Sex	Sex	discrete	numeric-1.0	83700	0	The Sex of every member of the household.

File Part B: Persons in the household (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
13	Mrstatus	Marital status	discrete	character-1	83700	0	The Marital status of every member of the household? 1 Married 2 Divorced 3 Separated 4 Widowed 5 Never married
14	Fmariage	If married what form of marriage	discrete	character-1	32244	51356	What was the type of marriage of married persons in the household? 1 Ordinance 2 Customary 3 Mutual agreement
15	Atdfmsch	Attendance at formal school	discrete	character-1	83700	0	Attendance at formal school by member of household? 1 Never 2 Now in school 3 Before but not now
16	Hlevelrc	Highest level reached	discrete	character-1	45811	37756	The Highest level of education of each household member. 1 below Pry 2 Primary 3 Secondary 4 Post Secondary
17	Hgrderch	Highest grade reached	discrete	character-2	47560	0	The Highest grade of education of each household member.
18	Litanylg	Literacy in any language	discrete	numeric-1.0	80092	3608	The Literacy in any language by each member of the household.
19	Xid	Identification combined	discrete	character-13	83700	0	-
20	Mjbprvwk	Main job of previous work	discrete	numeric-1.0	83700	0	The Main job of previous work of each member of the household.
21	Reason	Reasons for doing nothing	discrete	numeric-1.0	2753	80947	If person did nothing, what was the reason?
22	Lnuempnt	Length of unemployment	discrete	character-1	982	79552	The Length of unemployment (from the last paid work).
23	Lktchjob	Do you like to change job	discrete	character-1	26655	53858	Do you like to change job?
24	Rsnfcng	Reason for the change	discrete	character-2	3318	0	The reason for the change of job?
25	Mnoccp	Main occupation	discrete	character-2	26490	0	The Primary or Main occupation
26	Indmnjob	Industry of main job	discrete	character-2	26427	0	The Industry of Main occupation
27	Empstus	Employment status	discrete	character-1	29756	51200	The type of employment status
28	Hrswkpwk	Hours of work per week	discrete	numeric-2.0	26298	57402	The hours of work per week for main job?.
29	Indsectr	Indsustrial sector	discrete	character-1	26286	50182	The type of working place (Indsustrial sector)
30	Contnhis	Contribution to nhis	discrete	character-1	27957	48501	The Contribution to National Health Insurance Scheme(NHIS)?
31	Secjob	Secondary job	discrete	character-2	5096	0	Other job (Secondary job).
32	Indsecjb	Industry of secondary job	discrete	character-2	4665	0	The Industry of secondary job
33	Empstsec	Employment status in the secondary job	discrete	character-1	4158	72338	The Employment status in the secondary job?
34	Hrsprwk	Hours of work per week	continuous	numeric-2.0	3990	79710	The hours of work per week for secondary job?
35	Exthrs	If given extra hours will you do it	discrete	character-1	7957	68508	If given extra hours will you do it?
36	Engaged	Are you engaged in	discrete	character-1	28909	47585	Are you enagaged in volunary or

File Part B: Persons in the household (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
		voluntry or socisl work					social work?
37	Voluntar	Which area of volunteer	discrete	character-2	2894	0	Which area of volunteer
38	Hrwk	Hours per week	discrete	character-2	2852	0	The hours of work per week for volunteer job?
39	Income	Income last month and allowances	continuous	numeric-3.0	23626	60074	The Income and allowances of last month.
40	Oradio	Own radio	discrete	character-1	42929	37901	Does the household own Radio?.
41	Otelev	Own television	discrete	character-1	42986	37829	Does the household own Television?.
42	Ombphn	Own mobile phone	discrete	character-1	42891	37939	Does the household own Mobile Telephone?.
43	Ofixphn	Own fixed phone	discrete	character-1	42812	38016	Does the household own Fixed Line Telephone?.
44	Opc	Own personal computer	discrete	character-1	42791	38033	Does the household own Personal computers?.
45	Ointernt	Own internet service	discrete	character-1	43127	37668	Does the household own Internet services?.
46	Nradio	No of radio	discrete	character-1	13482	0	The total number of radio owned by the household.
47	Ntelev	No of television	discrete	character-1	14068	0	The total number of television owned by the household.
48	Nmbphn	No of mobile phone	discrete	character-1	9990	0	The total number of mobile phone owned by the household.
49	Nfixphn	No of fixed line	discrete	character-1	9996	0	The total number of fixed line owned by the household.
50	Npc	No of personal computer	discrete	character-1	9930	0	The total number of personal computer owned by the household.
51	Ninternt	No of internet service	discrete	character-1	21237	0	The total number of Internet services owned by the household.
52	Aradio	Access to radio	discrete	character-1	45013	37377	Does the household have access to Radio.
53	Atelev	Access to television	discrete	character-1	44821	37625	Does the household have access to Television?.
54	Ambphn	Access to mobile phone	discrete	character-1	44752	37683	Does the household have access to Mobile Phone?.
55	Afixphn	Access to fixed line	discrete	character-1	44680	37789	Does the household have access to Fixed Line?.
56	Apc	Access to personal computer	discrete	character-1	44590	37887	Does the household have access to Personal Computer?.
57	Ainternt	Access to internet services	discrete	character-1	44436	38060	Does the household have access to Internet Services?.
58	Sradio	Source of radio	discrete	character-1	36368	0	What is your source of access to radio?
59	Stelev	Source of television	discrete	character-1	23248	0	What is your source of access to television?

File Part B: Persons in the household (cont.)							
#	Name	Label	Type	Format	Valid	Invalid	Question
60	Smbphn	Source of mobile phone	discrete	character-1	23994	0	What is your source of access to mobile phone?
61	Sfixphn	Source of fixed phone	discrete	character-1	11588	0	What is your source of access to fixed phone?
62	Spc	Source of personal computer	discrete	character-1	11376	0	What is your source of access to personal computer?
63	Sinternt	Source of internet service	discrete	character-1	11188	0	What is your source of access to Internet service?
64	Fvrtrtv1	1st prefered tv station	discrete	character-2	19679	0	The 1st preference favourite television stations?
65	Fvrtrtv2	2nd prefered tv station	discrete	character-2	18565	0	The 2nd preference favourite television stations?
66	Fvrtrtv3	3rd prefered tv station	discrete	character-2	15212	0	The 3rd preference favourite television stations?
67	Opict	Do you operate an ict business	discrete	character-1	39183	40912	Do you operate an ict business?
68	Whict	Which of the ict business	discrete	character-1	1445	78675	Which of the ict business are you operating?
69	Kndservs	What kind of services	discrete	character-1	224	79903	What kind of ict services?
70	Mworker	How many male workers work in the outfit	discrete	character-2	597	0	How many male workers work in the outfit?
71	Fworker	How many female workers work in the outfit	discrete	character-2	591	0	How many female workers work in the outfit?
72	Attento	How many person you attend to daily	discrete	character-3	600	0	How many person you attend to daily?
73	Dlincome	Daily income	discrete	character-6	656	0	What is your Daily income?
74	Statbld	Did you start any new building	discrete	character-1	33434	46617	Did you start any new building?
75	Tpbldng	Type of building	discrete	character-1	884	79243	What is the type of the building?
76	Stgcopln	Stage of building	discrete	character-1	798	79339	What is the stage of completion of the building as at December 31st?
77	Whncompt	When was it completed	discrete	character-1	321	79655	When was it completed?
78	Agegroup	Age group	continuous	numeric-8.2	83662	38	-
79	Zone	Zone	discrete	character-8	78369	0	-
80	Missing	Missing	continuous	numeric-8.2	84	83616	The missing data?
81	Rf	Raising factor	continuous	numeric-9.4	83700	0	The Rasing factor for weight.
82	Adjf	Adjustment factor	continuous	numeric-8.2	83700	0	The adjustment factor for weight.
83	Hweight	Household weight	continuous	numeric-8.2	83700	0	The Household Weight?
84	Totalhrs	Total hours	continuous	numeric-8.0	3570	80130	The calculated Total Hours?
85	Prefer	Prefered most view tv	discrete	character-8	17637	0	The Prefered Most View TV
86	Id	Identification	discrete	character-11	83700	0	-

File Part C: Usual Residence Absent

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	1981	0	The state by state of the data.
2	Ric	Replicate identification code	discrete	character-4	1981	0	The Replicate code of the EA in the loacl government in each state.
3	Sector	Sectorurban or rural	discrete	character-1	1978	0	The sector classification of the enumiration, Urban and Rural.
4	Hunum	Housing unit number	discrete	character-2	1973	0	The Houseing Unit number.
5	Xid	Identification combined	discrete	character-13	1981	0	-
6	Id	Identification	discrete	character-11	1981	0	-
7	Pid	Person identification	discrete	character-2	1981	0	-
8	Membernm	Member number	discrete	character-2	1981	0	The Member number of member that is not at home.
9	Relthead	Relashionship to head	discrete	character-2	1191	0	The Relashionship to head of household tomember that is not at home?
10	Sex	Sex	discrete	character-1	1182	799	The Sex of the member of the household that is not at home.
11	Age	Age last birthday	discrete	character-2	1193	0	The Age as at last birthday of member of household that is not at home.
12	Marital	Marital status	discrete	character-1	1153	0	The Marital status of member of the household that is not at home.
13	Attndsch	Attendance at formal school	discrete	character-1	1156	0	Attendance at formal school by member of household that is not at home.
14	Ddlsthh	Date last in household	discrete	character-6	1122	0	The date last seen in household?
15	Ddexpect	Date expected back in household	discrete	character-6	1013	0	The date expected back in household?
16	Reasons	Reason for absence	discrete	character-2	1138	0	The reason for absence from the household?
17	Rf	Raising factor	continuous	numeric-9.4	1981	0	-
18	Adjf	Adjustment factor	continuous	numeric-8.2	1981	0	-
19	Missing	Missing	continuous	numeric-8.2	0	1981	-
20	Hweight	Household weight	continuous	numeric-8.2	1981	0	-

File Part D: Female contraceptive prevelance

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	24635	0	The state by state of the data.
2	Ric	Replicate identification code	discrete	character-4	24635	0	The Replicate code of the EA in the loacl government in each state.
3	Sector	Sectorurban or rural	discrete	character-1	24612	0	The sector classification of the enumiration, Urban and Rural.

File Part D: Female contraceptive prevelance (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
4	Hunum	Housing unit number	discrete	character-2	24604	0	The Houseing Unit number.
5	Xid	Identification combined	discrete	character-13	24635	0	-
6	Pid	Person identification	discrete	character-2	24635	0	-
7	Womenum	Women member number	discrete	character-2	24635	0	The Women member number.
8	Relthead	Relashionship to head	discrete	character-2	24308	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	24282	353	The Age as at last birthday of every member over 15 years in the household.
10	Educl	Educational level	discrete	character-1	20361	0	The Highest level of education of the member. 1 below Pry 2 Primary 3 Secondary 4 Post Secondary
11	Everpre	Ever pregnant	discrete	character-1	24027	599	Dose the member Ever pregnant?
12	Ownchm	Own children living in hh male	discrete	numeric-1.0	16684	7951	Dose the member own male children living in household?
13	Ownchf	Own children living in hh female	discrete	numeric-1.0	15676	8959	Dose the member own female children living in household?
14	Ownchlem	Own children living else where male	discrete	numeric-1.0	11679	12956	Dose the member own male children living elsewhere?
15	Ownchlef	Own children living else where female	discrete	numeric-1.0	11943	12692	Dose the member own female children living elsewhere?
16	Ownchdm	Own children died male	discrete	numeric-1.0	9839	14796	Dose the member own male children that was dead?
17	Ownchdf	Own children died female	discrete	numeric-1.0	9847	14788	Dose the member own female children that was dead?
18	Curpreg	Currently pregnant	discrete	character-1	22291	2277	Did the member currently pregnant?
19	Regcl	Registered with clinic	discrete	character-1	4140	20475	If currently pregnant did the member registered with clinic?
20	Clincv	No of time visit clinic	discrete	numeric-2.0	1778	22857	How many times does the member visit the clinic?
21	Rtanus	Received anti tetanus	discrete	character-1	3107	21522	Does the member received anti tetanus?
22	Curfp	Currently using family plannig	discrete	character-1	19065	5486	Does the member currently using family plannig?
23	Method	Method	discrete	character-2	24635	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

File Part D: Female contraceptive prevelance (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
							Rythm 16 Others
24	Agefm	If married age at first marriage	discrete	character-2	19622	0	If married what was the age at first marriage?
25	Rf	Raising factor	continuous	numeric-9.4	24635	0	-
26	Adjf	Adjustment factor	continuous	numeric-8.2	24635	0	-
27	Missing	Missing	continuous	numeric-8.2	0	24635	-
28	Hweight	Household weight	continuous	numeric-8.2	24635	0	-
29	Id	Identification	discrete	character-11	24635	0	The group variables for the identification.

File Part E: Births in the Last 12 Months

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	1428	0	The state by state of the data.
2	Ric	Replicate identification code	discrete	character-4	1428	0	The Replicate code of the EA in the loacl government in each state.
3	Sector	Sectorurban or rural	discrete	character-1	1427	0	The sector classification of the EA,Urban and Rural.
4	Hunum	Housing unit number	discrete	character-2	1426	0	The Houseing Unit number.
5	Xid	Identification combined	discrete	character-13	1428	0	-
6	Pid	Person indentification	discrete	character-2	1428	0	-
7	Chmbnum	Child member number	discrete	character-2	1428	0	The child member number.
8	Mmemnum	Mother member number	discrete	character-2	1319	0	The mother member number.
9	Mumage	Age of mother	continuous	numeric-2.0	1316	112	The mother,s age?
10	Chdsex	Sex of child	discrete	character-1	1286	142	The Sex of the child.
11	Dbirth	Date of birth of child	discrete	character-6	1301	0	The date of birth of child?
12	Wtatbrt	Weight at birth	discrete	numeric-4.1	635	793	The weight of the child at birth.
13	Delidtba	Delivered by trained birth attrendance	discrete	character-1	1251	177	Was the child delivered by trained birth attrendance?
14	Typoftba	What type of traditional birth attendance	discrete	character-1	878	550	What type of trained birth attendance that took the delivery?
15	Rf	Rasing factor	continuous	numeric-9.4	1428	0	-
16	Adjf	Adjustment factor	continuous	numeric-8.2	1428	0	-
17	Missing	Missing	continuous	numeric-8.2	0	1428	-
18	Hweight	Household weight	continuous	numeric-8.2	1428	0	-
19	Id	Identification	discrete	character-11	1428	0	-

File Part F: National Programme on Immunization

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	1713	0	The state by state of the data.
2	Ric	Replicate identification code	discrete	character-4	1713	0	The Replicate code of the EA in the loacl government in each state.
3	Sector	Sectorurban or rural	discrete	character-1	1712	0	The sector classification of the EA,Urban and Rural.
4	Hunum	Housing unit number	discrete	character-2	1712	0	The Houseing Unit number.
5	Xid	Identification combined	discrete	character-13	1713	0	-
6	Pid	Person identification	discrete	character-2	1713	0	-
7	Chmbnum	Child member number	discrete	character-2	1713	0	The child member number.
8	Chdagcpy	Age of child in completed months	discrete	numeric-2.0	1457	256	The age of child in completed months?
9	Chdsex	Sex of child	discrete	character-1	1455	258	The Sex of the child.
10	Hvcard	Vaccination record cards	discrete	character-1	1426	287	-
11	Measles	Measles	discrete	character-1	932	779	-
12	Bcg	Bcg	discrete	character-1	1092	620	-
13	Dpt1	Dpt 1	discrete	character-1	1038	673	-
14	Dpt2	Dpt 2	discrete	character-1	963	748	-
15	Dpt3	Dpt 3	discrete	character-1	870	841	-
16	Opv0	Opv0	discrete	character-1	958	753	-
17	Opv1	Opv1	discrete	character-1	953	759	-
18	Opv2	Opv2	discrete	character-1	890	820	-
19	Opv3	Opv3	discrete	character-1	841	868	-
20	Yelofevr	Yellow fever	discrete	character-1	844	867	-
21	Mmr	Mmr	discrete	character-1	775	936	-
22	Vitamina	Vitamin	discrete	character-1	892	819	-
23	Rf	Raising factor	continuous	numeric-9.4	1713	0	-
24	Adjf	Adjusted factor	continuous	numeric-8.2	1713	0	-
25	Missing	Missing	continuous	numeric-8.2	0	1713	-
26	Hweight	Household weight	continuous	numeric-8.2	1713	0	-
27	Id	Identification	discrete	character-11	1713	0	-

File Part G: Child Nutrition (Breast feeding Module)

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	1181	0	The state by state of the data.
2	Lga	Local government area	discrete	character-2	1179	0	The local goverment of the area in each state.
3	Ric	Replicate identification	discrete	character-4	1181	0	The Replicate code of the EA in the

#	Name	Label	Type	Format	Valid	Invalid	Question
		code					loacl government in each state.
4	Sector	Sectorurban or rural	discrete	character-1	1177	0	The sector classification of the EA,Urban and Rural.
5	A7	Houseing unit number	discrete	character-2	1179	0	Household sampled
6	Xid	Identification combined	discrete	character-13	1181	0	-
7	Pid	Person identification	discrete	character-2	1181	0	-
8	Chdmnum	Child member number	discrete	character-2	1181	0	The child member number.
9	Agemonth	Age of child in month	discrete	numeric-2.0	1096	85	The Age of the child in mounth?.
10	Brestfed	Name ever been breast feed	discrete	character-1	1090	91	Does the name ever been breast feed?
11	Firstmlk	Get first milk	discrete	character-1	1037	144	Does the name Get first milk (COLOSTRUM, YELLOW COLOURED BREAST MILK)?
12	Badmilk	Milk bad	discrete	character-1	152	1028	Was the milk bad?
13	Motheril	Mother ill weak	discrete	character-1	133	1048	Was the mother ill or weak?
14	Chldill	Child ill weak	discrete	character-1	125	1055	Was the child weak?
15	Motherdd	Mother dead	discrete	character-1	123	1058	Was the mother not alive?
16	Nipleprb	Nipple breast problem	discrete	character-1	125	1056	Did the mother nipple breast problem?
17	Chldref	Child refused	discrete	character-1	122	1059	Did the child refusedto take the milk?
18	Notprod	Did not produse milk	discrete	character-1	124	1057	Did the mother breast not produes milk?
19	Other	Other reasons for not getting milk	discrete	character-1	122	1058	Any other reasons for not getting milk?
20	Hwlngexl	How long did name fed exclusively on breast milk	discrete	numeric-2.0	905	276	How long did name fed exclusively on breast milk in months?(without water herbal tea or any fluid except vitamin medicine and ors).
21	Naturewk	Nature of work	discrete	character-1	454	677	The nature of work did not allow you?
22	Shtagmlk	Shortage of breast milk	discrete	character-1	448	683	Because of shortage of breast milk?
23	Mothrhlt	Mothers health	discrete	character-1	447	683	The mothers health is not okay?
24	Chldrefs	Childs refusal	discrete	character-1	442	687	The childs refuse to take the breast.
25	Tradtion	Tradition	discrete	character-1	513	617	The tradition does not allow you to breastfed?
26	Lesixmnt	Age less than six months	discrete	character-1	458	672	Age less than six months?
27	Otheresn	Other reasons	discrete	character-1	431	699	Other reasons for not able to exclusively breasfed the name for 6 months?
28	Stlbrsfd	Still breast feeding	discrete	character-1	923	209	Dose the name Still breast feeding?
29	Vitminsp	Vitamin mineral supplement	discrete	character-1	843	289	Does the name received Vitamin mineral supplement?
30	Planwatr	Plain water	discrete	character-1	886	245	Does the name received Plain

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

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

#	Name	Label	Type	Format	Valid	Invalid	Question
							water?
31	Sweented	Sweetened flavoured water of fruit juice or tea or infusion	discrete	character-1	828	304	Does the name received Sweetened flavoured water of fruit juice or tea or infusion?
32	Ors	Oral rehydration solution	discrete	character-1	829	303	Does the name received Oral rehydration solution?
33	Tinndmlk	Tinned powdered or fresh milk or infant formula	discrete	character-1	844	288	Does the name received Tinned powdered or fresh milk or infant formula?
34	Otherliq	Other liquid	discrete	character-1	818	314	Does the name received any Other liquid?
35	Solid	Solid or semi solid mushy food	discrete	character-1	866	266	Does the name received Solid or semi solid mushy food?
36	Olybrsmk	Only breast milk	discrete	character-1	829	300	Does the name received Only breast milk?
37	Brststop	Age breast feeding stopped	discrete	numeric-2.0	242	939	At what age in months did the name stopped breast feeding?
38	Drkbotle	Drink from bottle with nipples or teat	discrete	character-1	794	384	Dose the name drink from bottle with nipples or teat since this time yesterday?
39	Compfood	Age received complementry food	discrete	numeric-2.0	576	605	At what age in months did the name received complementry food?
40	Rf	Raising factor	continuous	numeric-9.4	1181	0	-
41	Adjf	Adjustment factor	continuous	numeric-8.2	1181	0	-
42	Missing	Missing	continuous	numeric-8.2	0	1181	-
43	Hweight	Household weight	continuous	numeric-8.2	1181	0	-
44	Id	Identification	discrete	character-11	1181	0	-

File Part H: Deaths in the last 12 months

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	533	0	The state by state of the data.
2	Ric	Replicate identification code	discrete	character-4	533	0	The Replicate code of the EA in the loacl government in each state.
3	Sector	Sectorurban or rural	discrete	character-1	532	0	The sector classification of the EA,Urban and Rural.
4	Hunum	Houseing unit number	discrete	character-2	530	0	The Houseing Unit number.
5	Pid	Person identification	discrete	character-13	533	0	-
6	Dcsage	Age at time of death	discrete	numeric-2.0	533	0	The Age as at the time of death?.
7	Dcssex	Sex of deceased	discrete	character-1	330	203	The sex of the deceased?.
8	Dddeath	Death of death	discrete	character-6	336	0	What was the date (day,month & year)of the death?
9	Csdeath	Cause of death	discrete	character-1	326	206	What was the cause of the death? 1

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

#	Name	Label	Type	Format	Valid	Invalid	Question
							Illness 2 Accident Injury 3 Murder 4 Suicide 5 Died in Sleep 6 Others
10	Rf	Raising factor	continuous	numeric-9.4	533	0	-
11	Adjf	Adjustment factor	continuous	numeric-8.2	533	0	-
12	Missing	Missing	continuous	numeric-8.2	0	533	-
13	Hweight	Household weight	continuous	numeric-8.2	533	0	-
14	Id	Identification	discrete	character-11	533	0	-

File Part I: Health (for all persons in the household

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	22330	0	The state by state of the data.
2	A2	Local government area	discrete	character-2	22324	0	-
3	Ric	Replicate identification code	discrete	character-4	22330	0	The Replicate code of the EA in the loacl government in each state.
4	Sector	Sectorurban or rural	discrete	character-1	22289	0	The sector classification of the EA,Urban and Rural.
5	Hunum	Houseing unit number	discrete	character-2	22314	0	The Houseing Unit number.
6	Id	Personal identification	discrete	character-13	22330	0	-
7	I0	Name of deceased	discrete	character-2	22330	0	What is the name of deceased?
8	Pid	Member number	discrete	character-2	22330	0	The member number.
9	Sick	Sick in the last 4 weeks	discrete	character-1	22008	315	Does name Injured/Sick in the last 4 weeks?
10	Fevermal	Suffered fever in last 4 weeks	discrete	character-1	4385	17938	Does name Suffered fever in last 4 weeks?
11	Dirrhea	Suffered diarrhea abdominal pains in last 4 weeks	discrete	character-1	3539	18789	Does name Suffered diarrhea abdominal pains in last 4 weeks?
12	Backpain	Suffered pain in the back limbs or joints in last 4 weeks	discrete	character-1	3629	18699	Does name Suffered pain in the back limbs or joints in last 4 weeks?
13	Cough	Suffered cough breating difficulty in last 4 weeks	discrete	character-1	3645	18682	Does name Suffered cough breating difficulty in last 4 weeks?
14	Skinprob	Suffered skin problem in last 4 weeks	discrete	character-1	3399	18929	Does name suffered skin problem in last 4 weeks?
15	Ernostrt	Suffered ear nose throat in last 4 weeks	discrete	character-1	3396	18933	Does name suffered ear nose throat in last 4 weeks?
16	Dental	Suffered dental in last 4 weeks	discrete	character-1	3391	18937	Does name suffered dental in last 4 weeks?
17	Accident	Suffered accident in last 4 weeks	discrete	character-1	3386	18942	Does name suffered accident in last 4 weeks?
18	Other	Suffered other sickness or injury in last 4 weeks	discrete	character-1	3347	18979	Does name suffered other sickness or injury in last 4 weeks?

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

#	Name	Label	Type	Format	Valid	Invalid	Question
19	Misswork	Missed work due to sickness ijury in last 4 weeks	discrete	character-1	4939	17380	Does name missed work due to sickness ijury in last 4 weeks?
20	Daysmiss	Days of work school missed due to sickness or injury in the last 4 weeks	discrete	character-1	4121	18201	Does name days of work school missed due to sickness or injury in the last 4 weeks?
21	Consult	Consulted a health provider traditional healer inclusive for any reason in last 4 weeks	discrete	character-1	5188	17127	Does name consulted a health provider traditional healer inclusive for any reason in last 4 weeks?
22	Paycnsut	How paid for most of the consultation	discrete	character-1	4626	16432	How did the name paid for most of the consultation?
23	Provider	Health provider seen in the last 4 weeks	discrete	character-1	4594	16463	Does name ses health provider in the last 4 weeks?
24	Ussrvice	How many times services used in the last 4 weeks	discrete	character-1	4499	16563	How many times services did name used in the last 4 weeks?
25	Rf	Raising factor	continuous	numeric-9.4	22330	0	-
26	Adjf	Adjustment factor	continuous	numeric-8.2	22330	0	-
27	Missing	Missing	continuous	numeric-8.2	0	22330	-
28	Hweight	Household weight	continuous	numeric-8.2	22330	0	-

File Part J: Household Enterprises

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	19756	0	The state by state of the data.
2	Ric	Replicate identification code	discrete	character-4	19756	0	The Replicate code of the EA in the loacl government in each state.
3	Sector	Sectorurban or rural	discrete	character-1	19737	0	The sector classification of the EA,Urban and Rural.
4	Hunum	Houseing unit number	discrete	character-2	19728	0	The Houseing Unit number.
5	Pid	Personal identification	discrete	character-13	19756	0	-
6	Ownentrp	Does the household own any enterprises	discrete	character-1	19756	0	Does the household own any enterprises?
7	Mfpdemp	Male full time paid employee	discrete	numeric-1.0	3482	16274	The number of male full time paid employee?
8	Ffpdemp	Female full time paid employee	discrete	numeric-1.0	3431	16325	The number of female full time paid employee?
9	Mfuphmbr	Male full time unpaid household member	discrete	numeric-1.0	5508	14248	The number of male full time unpaid household member?
10	Ffuphmbr	Female full time unpaid household member	discrete	numeric-1.0	5187	14569	The number of female full time unpaid household member?
11	Mppdemp	Male part time paid employee	discrete	numeric-1.0	3936	15820	The number of male part time paid employee?
12	Fppdemp	Female part time paid employee	discrete	numeric-1.0	3674	16082	The number of female part time paid employee?

File Part J: Household Enterprises (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
13	Muphhmbr	Male part time unpaid household member	discrete	numeric-1.0	4002	15754	The number of male part time unpaid household member?
14	Fuphhmb	Female full time unpaid household member	discrete	numeric-1.0	3915	15841	The number of female full time unpaid household member?
15	Registd	Enterprise registerd	discrete	character-1	7889	11861	Did your Enterprise registerd?
16	Income	Income profit enterprise last month	continuous	numeric-7.0	8372	11384	What is your income profit enterprise last month?
17	Rf	Rasing factor	continuous	numeric-9.4	19756	0	-
18	Adjf	Adjustment factor	continuous	numeric-8.2	19756	0	-
19	Missing	Missing	continuous	numeric-8.2	0	19756	-
20	Hweight	Household weight	continuous	numeric-8.2	19756	0	-
21	Id	Identification	discrete	character-11	19756	0	-

File Part K: Household Expenditure

#	Name	Label	Type	Format	Valid	Invalid	Question
1	State	State code	discrete	character-2	17096	0	The state by state of the data.
2	Lga	Local government area	discrete	character-2	17069	0	The local goverment of the area in each state.
3	Ric	Replicate identification code	discrete	character-4	17096	0	The Replicate code of the EA in the loacl government in each state.
4	Sector	Sectorurban or rural	discrete	character-1	17078	0	The sector classification of the EA,Urban and Rural.
5	Hunum	Houseing unit number	discrete	character-2	17065	0	The Houseing Unit number.
6	Pid	Person identification	discrete	character-13	17096	0	-
7	Schfees	School fees	continuous	numeric-7.0	11553	5543	How much did you spend in the last one month on School fees?
8	Medexps	Medical expenses	continuous	numeric-7.0	10973	6123	How much did you spend in the last one month on Medical expenses?
9	Hhexps	House expenses	continuous	numeric-7.0	14587	2509	How much did you spend in the last one month on House expenses?
10	Remi	Remitances	continuous	numeric-7.0	9342	7754	How much did you spend in the last one month on Remitances?
11	Clthexps	Clothing expenses	continuous	numeric-7.0	11159	5937	How much did you spend in the last one month on Clothing expenses?
12	Trnsexps	Transport expenses	continuous	numeric-7.0	14454	2642	How much did you spend in the last one month on Transport expenses?
13	Foodexps	Food expenses	continuous	numeric-7.0	16052	1044	How much did you spend in the last one month on Food expenses?
14	Othexps	Other expenses	continuous	numeric-7.0	9791	7305	How much did you spend in the last one month on Other expenses?
15	Rf	Rasing factor	continuous	numeric-9.4	17096	0	-
16	Adjf	Adjustment factor	continuous	numeric-8.2	17096	0	-

File Part K: Household Expenditure (cont.)

#	Name	Label	Type	Format	Valid	Invalid	Question
17	Missing	Missing	continuous	numeric-8.2	0	17096	-
18	Hweight	Household weight	continuous	numeric-8.2	17096	0	-
19	Id	Identification	discrete	character-11	17096	0	-

Variables Description

Dataset contains350 variable(s)

File Part A: Identification

#1 Smonth: Survey month

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18822 /-] [Invalid=0 /-]
Definition	The month of survey.
Literal question	The month that the Survey was carried out.
Frequency table not shown (125 Modalities)	

#2 Syear: Survey year

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18820 /-] [Invalid=0 /-]
Definition	The year of survey.
Literal question	The year that the Survey was done.
Frequency table not shown (128 Modalities)	

#3 Msno: Houseing unit master sampling number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18824 /-] [Invalid=0 /-]
Definition	The houseing unit master sampling number.
Literal question	The Houseing unit master sampling number.
Frequency table not shown (217 Modalities)	

#4 Hulisted: Houseing unit listed

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18824 /-] [Invalid=0 /-]
Definition	The houseing unit listed.
Literal question	The number of Houseing unit listed.
Frequency table not shown (368 Modalities)	

#5 Husampl: Houseing unit sampled

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18819 /-] [Invalid=0 /-]
Definition	The houseing unit sampled.

File Part A: Identification (cont.)

#5 Husampl: Houseing unit sampled (cont.)

Literal question	The number of Houseing unit sampled.
Frequency table not shown (84 Modalities)	

#6 Hhlisted: Household listed

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18824 /-] [Invalid=0 /-]
Definition	The household listed.
Literal question	The number of Household listed.
Frequency table not shown (386 Modalities)	

#7 Hhsampl: Household sampled

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18803 /-] [Invalid=0 /-]
Definition	The household sampled.
Literal question	The number of Household sampled.
Frequency table not shown (87 Modalities)	

#8 State: State code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18826 /-] [Invalid=0 /-]
Definition	The State and the code.
	01 Abia
	02 Adamawa
	03 Akwa ibom
	04 Anambra
	05 Bauchi
	06 Bayelsa
	07 Benue
	08 Borno
	09 Cross_rivers
	10 Delta
	11 Ebonyi
	12 Edo
	13 Ekiti
	14 Enugu
	15 Gombe
	16 Imo
	17 Jigawa
	18 Kaduna
	19 Kano
	20 Katsina
	21 Kebbi
	22 Kogi

File Part A: Identification (cont.)

#8 State: State code (cont.)	
	23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun 28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#9 Lga: Local government	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18826 /-] [Invalid=0 /-]
Definition	The local government code in each state.
Literal question	The local goverment of the area in each state.
Frequency table not shown (225 Modalities)	

#10 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18826 /-] [Invalid=0 /-]
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (92 Modalities)	

#11 Eacode: Enumeration area code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18826 /-] [Invalid=0 /-]
Definition	The enumeration Area Code.
Literal question	The enumeration area code of the local government in each state.
Frequency table not shown (752 Modalities)	

File Part A: Identification (cont.)

#12 Sector: Urban or rural

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18819 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage	
Rural		14445		76.8%
Urban		4374		23.2%

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 Hunum: Houseing unit number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18791 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.

Frequency table not shown (276 Modalities)

#14 Rpstatus: Response status

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18826 /-] [Invalid=0 /-]
Definition	The Response status. 1 completed 2 partly completed 3 not at home 4 refused 5 household not located 6 moved away 7 others
Literal question	The response status of the household sample. 1 completed 2 partly completed 3 not at home 4 refused 5 household not located 6 moved away 7 others

Value	Label	Cases	Percentage	
1	Completed	18496		98.2%
2	Partly completed	168	0.9%	
3	Not at home	79	0.4%	
4	Refused	43	0.2%	
5	Household not located	2	0.0%	

File Part A: Identification (cont.)

#14 Rpstatus: Response status (cont.)

Value (cont.)	Label	Cases	Percentage
6	Moved away	27	0.1%
7	Others	11	0.1%

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 Huno: Household number within houseing unit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18680 /-] [Invalid=0 /-]
Definition	The Household number within Houseing unit.
Literal question	The begining no of Household number within houseing unit.

Value	Label	Cases	Percentage
0		12	0.1%
1		18608	99.6%
2		10	0.1%
3		2	0.0%
4		27	0.1%
7		14	0.1%
8		4	0.0%
9		3	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.

#16 Hu: Household number within houseing unit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18680 /-] [Invalid=0 /-]
Definition	The Household number within Houseing unit.
Literal question	The last no of Household number within houseing unit.

Value	Label	Cases	Percentage
0		8	0.0%
1		18541	99.3%
2		38	0.2%
3		18	0.1%
4		31	0.2%
6		3	0.0%
7		28	0.1%
8		6	0.0%
9		6	0.0%
~		1	0.0%

File Part A: Identification (cont.)

#16 Hu: Household number within houseing unit (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.

#17 Qusthu1: Questionnaire within household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18665 /-] [Invalid=0 /-]
Definition	The Questionnaire within household.
Literal question	The begining questionnaire number within household.

Value	Label	Cases	Percentage
0		7	0.0%
1		18599	99.6%
2		9	0.0%
4		24	0.1%
5		1	0.0%
6		1	0.0%
7		12	0.1%
8		6	0.0%
9		5	0.0%
~		1	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.

#18 Queshu2: Questionnaire within household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18651 /-] [Invalid=0 /-]
Definition	The Questionnaire within household.
Literal question	The last questionnaire number within household.

Value	Label	Cases	Percentage
0		13	0.1%
1		18554	99.5%
2		19	0.1%
3		4	0.0%
4		25	0.1%
6		2	0.0%
7		22	0.1%
8		7	0.0%
9		5	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.

File Part A: Identification (cont.)

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

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18595 /-] [Invalid=215 /-]
Definition	The major source of water for drinking and cooking. 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
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	1409	7.6%
2	Pipe borne water untreated	294	1.6%
3	Bore hole hand pump	3882	20.9%
4	Well spring protected	3044	16.4%
5	Well spring unprotected	3623	19.5%
6	Rain water	228	1.2%
7	Stream pond river	5206	28.0%
8	Tanker truck vendor	839	4.5%
9	Others	70	0.4%
.		215	

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 Dswater: Distance to source of water

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18621 /-] [Invalid=192 /-]
Definition	The distance to source of water. 1 In dwelling 2 Within 500m 3 500-1km 4 1km or more
Literal question	What is the distance to source of water of the household?. 1 In dwelling

File Part A: Identification (cont.)

#20 Dswater: Distance to source of water (cont.)

	2 Within 500m 3 500-1km 4 1km or more		

Value	Label	Cases	Percentage
1	In dwelling	3704	19.9%
2	Within 500m	9996	53.7%
3	500-1km	3747	20.1%
4	1km or more	1174	6.3%
.		192	

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 Typhunit: Type of housing unit

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18610 /-] [Invalid=201 /-]
Definition	The type of housing unit. 1 Single room 2 Flat 3 Duplex 4 Whole building 5 Other
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	12686	68.2%
2	Flat	830	4.5%
3	Duplex	116	0.6%
4	Whole building	4714	25.3%
5	Other	264	1.4%
.		201	

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 Lroom: Number of living rooms in the housing unit

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18653 /-] [Invalid=0 /-]
Definition	The number of living rooms in the housing unit.
Literal question	The number of living rooms in the household.

Frequency table not shown (59 Modalities)

File Part A: Identification (cont.)

#23 Rent: Monthly rent in naira for housing unit	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18184 /-] [Invalid=0 /-]
Definition	The monthly rent in naira for housing unit.
Literal question	The monthly rent being paid in naira for household.
Frequency table not shown (522 Modalities)	

#24 Tenure: Tenure	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18684 /-] [Invalid=135 /-]
Definition	The tenure. 1 Normal rent 2 Free 3 Nominal Subsidized rent 4 Owner occupier
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	7500	40.1%
2	Free	2425	13.0%
3	Nominal subsidized rent	1272	6.8%
4	Owner occupier	7487	40.1%
.		135	

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 Mdfloor: Material for dwelling floor	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18485 /-] [Invalid=330 /-]
Definition	The material for dwelling floor. 1 Wood Tile 2 Planks Concrete 3 Dirt Straw Without concrete 4 Other
Literal question	What type of material use in flooring the household?. 1 Wood Tile 2 Planks Concrete 3 Dirt Straw Without concrete 4 Other

File Part A: Identification (cont.)

#25 Mdfloor: Material for dwelling floor (cont.)

Value	Label	Cases	Percentage
1	Wood tile	396	2.1%
2	Planks concrete	9138	49.4%
3	Dirt straw without concrete	8304	44.9%
4	Other	647	3.5%
.		330	

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 Tfclties: Toilet facilities

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18626 /-] [Invalid=188 /-]
Definition	The toilet facilities. 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
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	3429	18.4%
2	Toilet on water	548	2.9%
3	Flush to sewage	616	3.3%
4	Flush to septic tank	905	4.9%
5	Pail bucket	29	0.2%
6	Covered pit latrine	7049	37.8%
7	Uncovered pit latrine	3597	19.3%
8	V.I.P. Latrine	164	0.9%
9	Other	2289	12.3%
.		188	

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.)

#27 Dtfcltes: Distance to toilet facilities from the dwelling

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18720 /-] [Invalid=78 /-]
Definition	The distance to toilet facilities from the dwelling. 1 In dwelling 2 Within 500m 3 500- 1km 4 1km or more
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	7002	37.4%
2	Within 500m	7669	41.0%
3	500- 1km	3903	20.8%
4	1km or more	146	0.8%
.		78	

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 Tprdispo: Type of refuse disposal most often used

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18516 /-] [Invalid=297 /-]
Definition	The Ttpe of refuse disposal most often used. 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
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	403	2.2%
2	Hh bin collected by private agency	539	2.9%
3	Government bin or shed	265	1.4%
4	Disposal within compound	7359	39.7%
5	Unauthorized refuse heap	8693	46.9%
6	Other	1257	6.8%

File Part A: Identification (cont.)

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

Value (cont.)	Label	Cases	Percentage
.		297	

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 Typflusd: Type of fuel used for cooking

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18611 /-] [Invalid=206 /-]
Definition	The type of fuel used for cooking. 1 Electricity 2 Gas 3 Kerosene 4 Wood 5 Coal
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	111	0.6%
2	Gas	86	0.5%
3	Kerosene	2763	14.8%
4	Wood	15329	82.4%
5	Coal	322	1.7%
.		206	

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 Elecsupl: Electricity supply

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18516 /-] [Invalid=299 /-]
Definition	The electricity supply. 1 PHCN-NEPA only 2 Rural Electrification only 3 Private Generator only 4 PHCN NEPA generator 5 Rural Electricity-Generator 6 None
Literal question	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

File Part A: Identification (cont.)

#30 Elecsupl: Electricity supply (cont.)

	6 None

Value	Label	Cases	Percentage
1	Phcn-nepa only	7669	41.4%
2	Rural electrification only	331	1.8%
3	Private generator only	217	1.2%
4	Phcn nepa generator	504	2.7%
5	Rural electricity-generator	179	1.0%
6	None	9616	51.9%
.		299	

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 Ictradio: Ict radio

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18640 /-] [Invalid=171 /-]
Definition	Information and communication technology radio. 1 own 2 access 3 none
Literal question	Does the household own/access Radio.

Value	Label	Cases	Percentage
1	Own	14375	77.1%
2	Access	1367	7.3%
3	None	2898	15.5%
.		171	

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 Icttelev: Ict television

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18610 /-] [Invalid=210 /-]
Definition	Information and communication technology television. 1 own 2 access 3 none
Literal question	Does the household own/access Television.

Value	Label	Cases	Percentage
1	Own	5049	27.1%
2	Access	2452	13.2%
3	None	11109	59.7%
.		210	

File Part A: Identification (cont.)

#32 Icttelev: Ict television (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.

#33 Icttelfx: Ict telephone fixed line

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18397 /-] [Invalid=422 /-]
Definition	Information and communication technology telephone fixed line. 1 own 2 access 3 none
Literal question	Does the household own/access Fixed Line Telephone.

Value	Label	Cases	Percentage
1	Own	130	0.7%
2	Access	909	4.9%
3	None	17358	94.4%
.		422	

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 Icttelmb: Ict telephone mobile line

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18599 /-] [Invalid=220 /-]
Definition	Information and communication technology telephone mobile line. 1 own 2 access 3 none
Literal question	Does the household own/access Mobile Telephone.

Value	Label	Cases	Percentage
1	Own	4607	24.8%
2	Access	3519	18.9%
3	None	10473	56.3%
.		220	

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 Ictpc: Ict personal computers

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18581 /-] [Invalid=241 /-]
Definition	Information and communication technology personal computers. 1 own 2 access 3 none

File Part A: Identification (cont.)

#35 Ictpc: Ict personal computers (cont.)

Literal question	Does the household own/access Personal computers.

Value	Label	Cases	Percentage
1	Own	115	0.6%
2	Access	852	4.6%
3	None	17614	94.8%
.		241	

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 Ictinnet: Ict internet services

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=18573 /-] [Invalid=248 /-]
Definition	Information and communication technology internet services. 1 own 2 access 3 none
Literal question	Does the household own/access Internet services.

Value	Label	Cases	Percentage
1	Own	24	0.1%
2	Access	725	3.9%
3	None	17824	96.0%
.		248	

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 Nvisits: Number of visit

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=14430 /-] [Invalid=4396 /-] [Mean=1.275 /-] [StdDev=3.066 /-]
Definition	Number of visit to the respondent.
Literal question	The number of visits

#38 Linterv: Linterv

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=14347 /-] [Invalid=4479 /-] [Mean=36.637 /-] [StdDev=35.488 /-]
Definition	Length of Interview i.e the total time spent with respondent to ask questions.
Literal question	The lenght of Visits

File Part A: Identification (cont.)

#39 Id: Identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18826 /-] [Invalid=0 /-]
Recoding and Derivation	Group variable for identification.

#40 Rf: Racing factor

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=18826 /-] [Invalid=0 /-] [Mean=735.081 /-] [StdDev=744.969 /-]
Recoding and Derivation	Raising Factor

#41 Adjf: Adjusment factor

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=18826 /-] [Invalid=0 /-] [Mean=2.437 /-] [StdDev=0.773 /-]
Recoding and Derivation	Adjustment Factor

#42 Hweight: Household weight

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=18826 /-] [Invalid=0 /-] [Mean=1640.947 /-] [StdDev=1434.847 /-]
Recoding and Derivation	Household Weight

#43 V43: Linterv

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=18826 /-]
Definition	Length of Interview i.e the total time spent with respondent to ask questions.

File Part B: Persons in the household

#1 State: State code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	The State and the code. 01 Abia 02 Adamawa

File Part B: Persons in the household (cont.)

#1 State: State code (cont.)	
	03 Akwa ibom 04 Anambra 05 Bauchi 06 Bayelsa 07 Benue 08 Borno 09 Cross_rivers 10 Delta 11 Ebonyi 12 Edo 13 Ekiti 14 Enugu 15 Gombe 16 Imo 17 Jigawa 18 Kaduna 19 Kano 20 Katsina 21 Kebbi 22 Kogi 23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun 28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Lga: Local government area	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=83691 /-] [Invalid=0 /-]
Definition	The local government code in each state.
Literal question	The local goverment of the area in each state.
Frequency table not shown (358 Modalities)	

#3 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]

File Part B: Persons in the household (cont.)

#3 Ric: Replicate identification code (cont.)	
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (91 Modalities)	

#4 Sector: Sectorurban or rural	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	16911	20.2%
2	Rural	66789	79.8%

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.

#5 Hunum: Housing unit number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=83589 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.
Frequency table not shown (313 Modalities)	

#6 Pid: Persons identification	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	Person Identification
Frequency table not shown (76 Modalities)	

#7 Memnum: Member number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	The member number.
Literal question	List all persons who slept in this household last night
Frequency table not shown (67 Modalities)	

File Part B: Persons in the household (cont.)

#8 Relthead: Relationship to head	
Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	The relationship to head. 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
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

Value	Label	Cases	Percentage
1	Head	18017	21.5%
2	Spouse	16662	19.9%
3	Own child	44562	53.2%
4	Step child	337	0.4%
5	Grand child	1946	2.3%
6	Brother/sister	801	1.0%
7	Niece/nephew	345	0.4%
8	Brother/sister inlaw	372	0.4%
9	Parent	297	0.4%
10	Parent in law	40	0.0%
11	Other relative	187	0.2%
12	Maid/nanny/house servant	81	0.1%
13	Non-relative	53	0.1%

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 B: Persons in the household (cont.)

#9 Restatus: Residence status

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=81895 /-] [Invalid=1798 /-]
Definition	The Residence status. 1 Usually resident in HH 2 Not usually resident in HH
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	81092	99.0%
2	Not usually resident in hh	803	1.0%
.		1798	

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] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-] [Mean=23.357 /-] [StdDev=18.794 /-]
Definition	Age last birthday.
Literal question	The Age as at last birthday of every member of the household.

#11 Age_grp: Age group

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=83662 /-] [Invalid=38 /-]
Definition	Age group. 1 0 - 4 2 5 - 14 3 15 - 29 4 30 - 44 5 45 - 59 6 60 & Above
Literal question	The Age gruop of member of the household? 1 0 - 4 2 5 - 14 3 15 - 29 4 30 - 44 5 45 - 59 6 60 & Above

Value	Label	Cases	Percentage
1	0 - 4	11075	13.2%
2	5 - 14	24400	29.2%
3	15 - 29	20335	24.3%

File Part B: Persons in the household (cont.)

#11 Age_grp: Age group (cont.)

Value (cont.)	Label	Cases	Percentage
4	30 - 44	14394	17.2%
5	45 - 59	8451	10.1%
6	60 & above	5007	6.0%

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.

#12 Sex: Sex

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	The Sex. 1 Male 2 Female
Literal question	The Sex of every member of the household.

Value	Label	Cases	Percentage
1	Male	43394	51.8%
2	Female	40306	48.2%

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 Mrstatus: Marital status

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	The marital status. 1 Married 2 Divorced 3 Separated 4 Widowed 5 Never married
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	30657	36.6%
2	Divorced	460	0.5%
3	Separated	841	1.0%
4	Widowed	2314	2.8%
5	Never married	49428	59.1%

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 B: Persons in the household (cont.)

#14 Fmariage: If married what form of marriage

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=32244 /-] [Invalid=51356 /-]
Definition	If married what form of marriage? 1 Ordinance 2 Customary 3 Mutual agreement
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	10886	33.8%
2	Customary	17234	53.4%
3	Mutual agreement	4124	12.8%
.		51356	

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 Atdfmsch: Attendance at formal school

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	The attendance at formal school. 1 Never 2 Now in school 3 Before but not now
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	38863	46.4%
2	Now in school	27401	32.7%
3	Before but not now	17436	20.8%

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.

#16 Hlevelrc: Highest level reached

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=45811 /-] [Invalid=37756 /-]
Definition	The highest level reached. 1 below Pry 2 Primary 3 Secondary 4 Post Secondary

File Part B: Persons in the household (cont.)

#16 Hlevelrc: Highest level reached (cont.)

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	4659	10.2%
2	Primary	21496	46.9%
3	Secondary	15947	34.8%
4	Post secondary	3709	8.1%
.		37756	

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 Hgrderch: Highest grade reached

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=47560 /-] [Invalid=0 /-]
Definition	The highest grade reached. 01 Pre-class 02 Nursery 1 03 Nursery 2 04 Primary 1 05 Primary 2 06 Primary 3 07 Primary 4 08 Primary 5 09 Primary 6 10 JSS 1 11 JSS 2 12 JSS 3 13 SSS 1 14 SSS 2 15 SSS 3 16 ALevels OND 17 BSC HND 18 Post Graduate 19 Others
Literal question	The Highest grade of education of each household member.

Frequency table not shown (78 Modalities)

#18 Litanylg: Literacy in any language

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=80092 /-] [Invalid=3608 /-]
Definition	The literacy in any language. 1 yes 2 No

File Part B: Persons in the household (cont.)

#18 Litanylg: Literacy in any language (cont.)

Literal question	The Literacy in any language by each member of the household.

Value	Label	Cases	Percentage
1	Yes	37656	47.0%
2	No	42436	53.0%
Sysmiss		3608	

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 Xid: Identification combined

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	Identification combined.

#20 Mjbprvwk: Main job of previous work

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Definition	The Main job of previous work. 1 Worked for Pay 2 Got Job but did not work 3 worked for profit 4 On Attachment but did not work 5 Apprenticeship 6 Kept Home 7 went to School 8 Did Nothing
Literal question	The Main job of previous work of each member of the household.

Value	Label	Cases	Percentage
1	Worked for pay	3150	3.8%
2	Got job but did not work	103	0.1%
3	Worked for profit	23266	27.8%
4	On attachment but did not work	345	0.4%
5	Apprenticeship	686	0.8%
6	Kept home	11534	13.8%
7	Went to school	17520	20.9%
8	Did nothing	27076	32.3%
9		20	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.

#21 Reason: Reasons for doing nothing

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

File Part B: Persons in the household (cont.)

#21 Reason: Reasons for doing nothing (cont.)

Statistics [NW/ W]	[Valid=2753 /-] [Invalid=80947 /-]
Definition	Reasons for doing nothing. 1 Looked for job 2 Sick 3 Believed no job available 4 Laid off 30 days or less 5 Waiting to join work 6 Retired 7 Invalid 8 Others
Literal question	If person did nothing, what was the reason?

Value	Label	Cases	Percentage
1	Looked for job	563	20.5%
2	Sick	151	5.5%
3	Believed no job available	100	3.6%
4	Laid off 30 days or less	4	0.1%
5	Waiting to join work	232	8.4%
6	Retired	296	10.8%
7	Invalid	360	13.1%
8	Others	1047	38.0%
Sysmiss		80947	

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 Lnuempnt: Length of unemployment

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=982 /-] [Invalid=79552 /-]
Definition	Length of unemployment. 1 Less than 1 month 2 Between 1 and 2 months 3 Between 2 and 3 months 4 Between 3 and 4 months 5 More than 4 months 6 Never had a paid work
Literal question	The Length of unemployment (from the last paid work).

Value	Label	Cases	Percentage
1	Less than 1 month	52	5.3%
2	Between 1 and 2 months	27	2.7%
3	Between 2 and 3 months	24	2.4%
4	Between 3 and 4 months	94	9.6%
5	More than 4 months	207	21.1%
6	Never had a paid work	578	58.9%
.		79552	

File Part B: Persons in the household (cont.)

#22 Lnuempnt: Length of unemployment (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.

#23 Lktchjob: Do you like to change job

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=26655 /-] [Invalid=53858 /-]
Definition	Do you like to change job? 1 Yes 2 No
Literal question	Do you like to change job?

Value	Label	Cases	Percentage
1	Yes	3049	11.4%
2	No	23606	88.6%
.		53858	

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 Rsnfcng: Reason for the change

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3318 /-] [Invalid=0 /-]
Definition	Reason for the change? 01 Low income in present job 02 Job doesnt match skill 03 Job environment not congenial 04 Excessive hours for work 05 Precarious job or jobs 06 Inadequate tools 07 Equipment or Training for assigned task 08 Travel to work difficulties 09 Inconvenient work schedules 10 Recurring Work Stoppage 11 Prolonged Non Wage Payment
Literal question	The reason for the change of job?

Value	Label	Cases	Percentage
.		7	0.2%
0		10	0.3%
00		343	10.3%
01	Low income in present job	2224	67.0%
02	Job doesnt match skill	347	10.5%
03	Job environment not congenial	93	2.8%
04	Excessive hours for work	98	3.0%
05	Precarious job or jobs	42	1.3%
06	Inadequate tools	64	1.9%

File Part B: Persons in the household (cont.)

#24 Rsnfcng: Reason for the change (cont.)

Value (cont.)	Label	Cases	Percentage
07	Equipment or training for assigned task	8	0.2%
08	Travel to work difficulties	13	0.4%
09	Inconvenient work schedules	18	0.5%
1		10	0.3%
10	Recurring work stoppage	7	0.2%
11	Prolonged non wage payment	8	0.2%
13		2	0.1%
15		2	0.1%
17		2	0.1%
37		2	0.1%
5		1	0.0%
52		4	0.1%
58		1	0.0%
61		3	0.1%
63		1	0.0%
64		1	0.0%
7		2	0.1%
8		1	0.0%
93		1	0.0%
95		2	0.1%
~~		1	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.

#25 Mnoccp: Main occupation

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26490 /-] [Invalid=0 /-]
Definition	The main occupation. 01 Agriculture/Hunting and related service 02 Forestry/Logging and related services 05 Fishing 10 Mining of coal and ignite,extraction of peat 11 Extraction of crude petroleum 12 Mining of uranium and thorium ores' 13 Mining of metal ores' 14 Other mining and quarrying 15 Manufacturing of food products and beverages 16 Manufacturing of tobacco products 17 Manufacturing of textiles 18 Manufacturing of washing apparels,dressing and dying of fur 19 Trimming and dressing of leather, manufacture of luggage 20 Manufacture of wood and of products 21 Manufacture of paper and paper products 22 Publishing,printing and reproduction of recorded media

File Part B: Persons in the household (cont.)

#25 Mnoccp: Main occupation (cont.)	
	23 Manufacture of coke, refined petroleum products 24 Manufacture of chemical and chemical products 25 Manufacture of rubber and plastic products 26 Manufacture of non-metalic mineral products 27 Manufacture of basic metals 28 Manufacture of fabricated metal products 29 Manufacture of machinery and equipment n.b.c. 30 Manufacture of office, accounting and computing machinery 31 Manufacture of electrical machinery and apparatus n.e.c. 32 Manufacture of radio, television and communication equipt 33 Manufacture of medical,precision and optical instrument 34 Manufacture of motor vehicles,trailers and semi trailers 35 Manufacture of other transport equipment 36 Manufacture of furniture,manufacturing n.e.c. 37 Recycling 40 Electricity,gas,stream and hot water supply 41 Collection, purification and distribution of water 45 Construction 50 Sale maitenance and repair of motor vehicles 51 Wholesale trade and commission trade 52 Retail trade,except of motor vehicles 55 Hotels and restaurants 60 Land transport,transport via pipe lines 61 Water transport 62 Air transport 63 Supporting and auxilliary transport activities 64 Post and telecommunications 65 Financial intermediation,except insurance' 66 Insurance and pension funding 67 Activities auxilliary to financial intermediation 70 Real estate activies 71 Renting of machinery and equipment 72 Computer and realated activities 73 Research and development 74 Other business activities 75 Public administration and defence 80 Education 85 Health and social work 90 Sewage and refuse disposal 91 Activities of membership organisations n.e.c. 92 Recreational,cultural and sporting activities 93 Other service activities 95 Activities of private households as employers 96 Undifferientaited goods producing activities 97 Undifferiented services producing activities 99 Extral territorial organisations and bodies
Literal question	The Primary or Main occupation
Frequency table not shown (62 Modalities)	

#26 Indmnjob: Industry of main job	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26427 /-] [Invalid=0 /-]

File Part B: Persons in the household (cont.)

#26 Indmnjob: Industry of main job (cont.)	
Definition	The Industry of main job. 01 Agricultre,hunting and forestry 02 Fishing 03 Mining and quarrying 04 Manufacturing 05 Electricity, gas and water supply 06 Construction 07 Wholesale and retail trade 08 Hotels and restaurant 09 Transport, storage and communication 10 Financial intermediation 11 Real estate, renting and business activities 12 Public administartion and defence 13 Education 14 Health and social work 15 Other community, social and personal service activities 16 Activities of private households 17 Extral territorial organisations and bodies
Literal question	The Industry of Main occupation

Value	Label	Cases	Percentage
01	Agricultre,hunting and forestry	16874	63.9%
02	Fishing	363	1.4%
03	Mining and quarrying	47	0.2%
04	Manufacturing	47	0.2%
05	Electricity, gas and water supply	90	0.3%
06	Construction	224	0.8%
07	Wholesale and retail trade	4358	16.5%
08	Hotels and restaurant	189	0.7%
09	Transport, storage and communication	513	1.9%
10	Financial intermediation	73	0.3%
11	Real estate, renting and business activities	114	0.4%
12	Public administartion and defence	709	2.7%
13	Education	975	3.7%
14	Health and social work	306	1.2%
15	Other community, social and personal service activities	1303	4.9%
16	Activities of private households	201	0.8%
17	Extral territorial organisations and bodies	41	0.2%

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.

#27 Empstus: Employment status	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=29756 /-] [Invalid=51200 /-]
Definition	Employment status. 1 Employer

File Part B: Persons in the household (cont.)

#27 Empstus: Employment status (cont.)

	2 Employee 3 Own account worker 4 Members of producer coop 5 Unpaid family worker 6 Others
Literal question	The type of employment status

Value	Label	Cases	Percentage
1	Employer	489	1.6%
2	Employee	2623	8.8%
3	Own account worker	19208	64.6%
4	Members of producer coop	92	0.3%
5	Unpaid family worker	6297	21.2%
6	Others	1047	3.5%
.		51200	

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 Hrswkpwk: Hours of work per week

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=26298 /-] [Invalid=57402 /-]
Definition	Hours of work per week?
Literal question	The hours of work per week for main job?.
Frequency table not shown (93 Modalities)	

#29 Indsectr: Indsustrial sector

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=26286 /-] [Invalid=50182 /-]
Definition	Indsustrial sector. 1 Private Company 2 Public Company 3 Parastatals 4 Ministries 5 Others
Literal question	The type of working place (Indsustrial sector)

Value	Label	Cases	Percentage
1	Private company	3069	11.7%
2	Public company	268	1.0%
3	Parastatals	341	1.3%
4	Ministries	1497	5.7%
5	Others	21111	80.3%
.		50182	

File Part B: Persons in the household (cont.)

#29 Indsectr: Indsustrial sector (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.

#30 Contnhis: Contribution to nhis

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=27957 /-] [Invalid=48501 /-]
Definition	Are you contributing to National housing Isurance scheem. 1 Yes 2 No
Literal question	The Contribution to National Health Insurance Scheme(NHIS)?

Value	Label	Cases	Percentage
1	Yes	815	2.9%
2	No	27142	97.1%
.		48501	

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 Secjob: Secondary job

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5096 /-] [Invalid=0 /-]
Literal question	Other job (Secondary job).

Frequency table not shown (84 Modalities)

#32 Indsecjb: Industry of secondary job

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4665 /-] [Invalid=0 /-]
Literal question	The Industry of secondary job

Frequency table not shown (62 Modalities)

#33 Empstsec: Employment status in the secondary job

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=4158 /-] [Invalid=72338 /-]
Literal question	The Employment status in the secondary job?

Value	Label	Cases	Percentage
1	Employer	126	3.0%
2	Employee	166	4.0%
3	Own account worker	2799	67.3%

File Part B: Persons in the household (cont.)

#33 Empstsec: Employment status in the secondary job (cont.)

Value (cont.)	Label	Cases	Percentage
4	Producer coop. Member	20	0.5%
5	Unpaid family worker	853	20.5%
6	Others	194	4.7%
.		72338	

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 Hrsprwk: Hours of work per week

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=3990 /-] [Invalid=79710 /-] [Mean=19.092 /-] [StdDev=14.648 /-]
Literal question	The hours of work per week for secondary job?

#35 Exthrs: If given extra hours will you do it

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=7957 /-] [Invalid=68508 /-]
Pre-question	Check if col.19 to col 25 is 40 hrs or more go to col.27 esle if you are given extra hours will you do it?
Literal question	If given extra hours will you do it?

Value	Label	Cases	Percentage
1	Yes, voluntary	975	12.3%
2	No, involuntary	6982	87.7%
.		68508	

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 Engaged: Are you engaged in voluntry or socisl work

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=28909 /-] [Invalid=47585 /-]
Literal question	Are you enagaged in volunary or social work?

Value	Label	Cases	Percentage
1	Yes	2141	7.4%
2	No	26768	92.6%
.		47585	

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 Voluntar: Which area of volunteer

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

File Part B: Persons in the household (cont.)

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

Statistics [NW/ W]	[Valid=2894 /-] [Invalid=0 /-]
Literal question	Which area of volunteer

Value	Label	Cases	Percentage
01	Art and recreation	74	2.6%
02	Education	105	3.6%
03	Health	38	1.3%
04	Social services	552	19.1%
05	Environment	354	12.2%
06	Development and housing	532	18.4%
07	Civil advocacy	19	0.7%
08	Philanthropy	10	0.3%
09	Religion	1061	36.7%
10	International	2	0.1%
11	Business/professional	32	1.1%
12	Other(specify)	115	4.0%

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.

#38 Hrwk: Hours per week

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2852 /-] [Invalid=0 /-]
Literal question	The hours of work per week for volunteer job?

Frequency table not shown (70 Modalities)

#39 Income: Income last month and allowances

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=23626 /-] [Invalid=60074 /-] [Mean=2.484 /-] [StdDev=1.16 /-]
Literal question	The Income and allowances of last month.

#40 Oradio: Own radio

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=42929 /-] [Invalid=37901 /-]
Literal question	Does the household own Radio?.

Value	Label	Cases	Percentage
1		5081	11.8%
2		37848	88.2%
.		37901	

File Part B: Persons in the household (cont.)

#40 Oradio: Own radio (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.

#41 Otelev: Own television

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=42986 /-] [Invalid=37829 /-]
Literal question	Does the household own Television?.

Value	Label	Cases	Percentage
1		6304	14.7%
2		36682	85.3%
.		37829	

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 Ombphn: Own mobile phone

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=42891 /-] [Invalid=37939 /-]
Literal question	Does the household own Mobile Telephone?.

Value	Label	Cases	Percentage
1		115	0.3%
2		42776	99.7%
.		37939	

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 Ofixphn: Own fixed phone

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=42812 /-] [Invalid=38016 /-]
Literal question	Does the household own Fixed Line Telephone?.

Value	Label	Cases	Percentage
1		135	0.3%
2		42677	99.7%
.		38016	

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.

#44 Opc: Own personal computer

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=42791 /-] [Invalid=38033 /-]

File Part B: Persons in the household (cont.)

#44 Opc: Own personal computer (cont.)

Literal question	Does the household own Personal computers?.

Value	Label	Cases	Percentage
1		50	0.1%
2		42741	99.9%
.		38033	

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 Ointernt: Own internet service

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=43127 /-] [Invalid=37668 /-]
Literal question	Does the household own Internet services?.

Value	Label	Cases	Percentage
1		16151	37.4%
2		26976	62.6%
.		37668	

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.

#46 Nradio: No of radio

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=13482 /-] [Invalid=0 /-]
Literal question	The total number of radio owned by the household.

Value	Label	Cases	Percentage
0		8276	61.4%
1		4766	35.4%
2		248	1.8%
3		26	0.2%
4		17	0.1%
5		3	0.0%
6		46	0.3%
7		66	0.5%
8		20	0.1%
9		14	0.1%

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.

#47 Ntelev: No of television

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

File Part B: Persons in the household (cont.)

#47 Ntelev: No of television (cont.)

Statistics [NW/ W]	[Valid=14068 /-] [Invalid=0 /-]
Literal question	The total number of television owned by the household.

Value	Label	Cases	Percentage	
0		7888		56.1%
1		5703		40.5%
2		285	2.0%	
3		37	0.3%	
4		25	0.2%	
5		4	0.0%	
6		24	0.2%	
7		75	0.5%	
8		15	0.1%	
9		12	0.1%	

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.

#48 Nmbphn: No of mobile phone

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9990 /-] [Invalid=0 /-]
Literal question	The total number of mobile phone owned by the household.

Value	Label	Cases	Percentage	
0		9640		96.5%
1		110	1.1%	
2		136	1.4%	
3		7	0.1%	
4		4	0.0%	
5		3	0.0%	
6		20	0.2%	
7		52	0.5%	
8		5	0.1%	
9		10	0.1%	
~		3	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.

#49 Nfixphn: No of fixed line

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9996 /-] [Invalid=0 /-]
Literal question	The total number of fixed line owned by the household.

File Part B: Persons in the household (cont.)

#49 Nfixphn: No of fixed line (cont.)

Value	Label	Cases	Percentage
0		9644	96.5%
1		133	1.3%
2		123	1.2%
3		5	0.1%
4		7	0.1%
5		3	0.0%
6		24	0.2%
7		43	0.4%
8		9	0.1%
9		5	0.1%

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.

#50 Npc: No of personal computer

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9930 /-] [Invalid=0 /-]
Literal question	The total number of personal computer owned by the household.

Value	Label	Cases	Percentage
0		9635	97.0%
1		35	0.4%
2		125	1.3%
3		10	0.1%
4		6	0.1%
6		39	0.4%
7		49	0.5%
8		9	0.1%
9		20	0.2%
~		2	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.

#51 Ninternt: No of internet service

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=21237 /-] [Invalid=0 /-]
Literal question	The total number of Internet services owned by the household.

Value	Label	Cases	Percentage
0		5548	26.1%
1		14370	67.7%

File Part B: Persons in the household (cont.)

#51 Ninternt: No of internet service (cont.)

Value (cont.)	Label	Cases	Percentage
2		1026	4.8%
3		159	0.7%
4		47	0.2%
5		7	0.0%
6		16	0.1%
7		51	0.2%
8		8	0.0%
9		5	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.

#52 Aradio: Access to radio

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=45013 /-] [Invalid=37377 /-]
Literal question	Does the household have access to Radio.

Value	Label	Cases	Percentage
1	Yes	37683	83.7%
2	No	7330	16.3%
.		37377	

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 Atelev: Access to television

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=44821 /-] [Invalid=37625 /-]
Literal question	Does the household have access to Television?.

Value	Label	Cases	Percentage
1	Yes	18876	42.1%
2	No	25945	57.9%
.		37625	

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 Ambphn: Access to mobile phone

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=44752 /-] [Invalid=37683 /-]
Literal question	Does the household have access to Mobile Phone?.

File Part B: Persons in the household (cont.)

#54 Ambphn: Access to mobile phone (cont.)

Value	Label	Cases	Percentage
1	Yes	19869	44.4%
2	No	24883	55.6%
.		37683	

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 Afixphn: Access to fixed line

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=44680 /-] [Invalid=37789 /-]
Literal question	Does the household have access to Fixed Line?.

Value	Label	Cases	Percentage
1	Yes	2306	5.2%
2	No	42374	94.8%
.		37789	

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 Apc: Access to personal computer

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=44590 /-] [Invalid=37887 /-]
Literal question	Does the household have access to Personal Computer?.

Value	Label	Cases	Percentage
1	Yes	2072	4.6%
2	No	42518	95.4%
.		37887	

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 Ainternt: Access to internet services

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=44436 /-] [Invalid=38060 /-]
Literal question	Does the household have access to Internet Services?.

Value	Label	Cases	Percentage
1	Yes	1739	3.9%
2	No	42697	96.1%
.		38060	

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 Sradio: Source of radio

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=36368 /-] [Invalid=0 /-]
Literal question	What is your source of access to radio?

Value	Label	Cases	Percentage
0		1068	2.9%
1	Owned	15918	43.8%
2	Family member/fried/neighbour	18640	51.3%
3	Umbrella center	29	0.1%
4	Workplace	51	0.1%
5	Business center	23	0.1%
6	Others	376	1.0%
7		224	0.6%
8		26	0.1%
9		12	0.0%
~		1	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.

#59 Stelev: Source of television

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=23248 /-] [Invalid=0 /-]
Literal question	What is your source of access to television?

Value	Label	Cases	Percentage
0		4377	18.8%
1	Owned	5266	22.7%
2	Family member/fried/neighbour	11813	50.8%
3	Umbrella center	36	0.2%
4	Workplace	38	0.2%
5	Business center	179	0.8%
6	Others	1375	5.9%
7		134	0.6%
8		22	0.1%
9		8	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.

#60 Smbphn: Source of mobile phone

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=23994 /-] [Invalid=0 /-]

File Part B: Persons in the household (cont.)

#60 Smbphn: Source of mobile phone (cont.)

Literal question	What is your source of access to mobile phone?		

Value	Label	Cases	Percentage
0		4280	17.8%
1	Owned	6350	26.5%
2	Family member/fried/neighbour	5500	22.9%
3	Umbrella center	4890	20.4%
4	Workplace	32	0.1%
5	Business center	1926	8.0%
6	Others	869	3.6%
7		103	0.4%
8		34	0.1%
9		10	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.

#61 Sfixphn: Source of fixed phone

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11588 /-] [Invalid=0 /-]		
Literal question	What is your source of access to fixed phone?		

Value	Label	Cases	Percentage
0		7091	61.2%
1	Owned	138	1.2%
2	Family member/fried/neighbour	380	3.3%
3	Umbrella center	595	5.1%
4	Workplace	247	2.1%
5	Business center	832	7.2%
6	Others	2255	19.5%
7		40	0.3%
8		9	0.1%
9		1	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.

#62 Spc: Source of personal computer

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=11376 /-] [Invalid=0 /-]		
Literal question	What is your source of access to personal computer?		

Value	Label	Cases	Percentage
0		6986	61.4%

File Part B: Persons in the household (cont.)

#62 Spc: Source of personal computer (cont.)

Value (cont.)	Label	Cases	Percentage
1	Owned	121	1.1%
2	Family member/fried/neighbour	265	2.3%
3	Umbrella center	12	0.1%
4	Workplace	194	1.7%
5	Business center	1429	12.6%
6	Others	2321	20.4%
7		36	0.3%
8		11	0.1%
~		1	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.

#63 Sinternt: Source of internet service

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=11188 /-] [Invalid=0 /-]
Literal question	What is your source of access to Internet service?

Value	Label	Cases	Percentage
0		7001	62.6%
1	Owned	47	0.4%
2	Family member/fried/neighbour	123	1.1%
3	Umbrella center	15	0.1%
4	Workplace	107	1.0%
5	Business center	1474	13.2%
6	Others	2356	21.1%
7		51	0.5%
8		8	0.1%
9		6	0.1%

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.

#64 Fvrtrtv1: 1st prefered tv station

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19679 /-] [Invalid=0 /-]
Pre-question	List in order of preference, three of your favourite television stations?
Literal question	The 1st preference favourite television stations?
Frequency table not shown (54 Modalities)	

File Part B: Persons in the household (cont.)

#65 Fvrtrtv2: 2nd prefered tv station

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18565 /-] [Invalid=0 /-]
Pre-question	List in order of preference, three of your favourite television stations?
Literal question	The 2nd preference favourite television stations?
Frequency table not shown (49 Modalities)	

#66 Fvrtrtv3: 3rd prefered tv station

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15212 /-] [Invalid=0 /-]
Pre-question	List in order of preference, three of your favourite television stations?
Literal question	The 3rd preference favourite television stations?
Frequency table not shown (52 Modalities)	

#67 Opict: Do you operate an ict business

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=39183 /-] [Invalid=40912 /-]
Literal question	Do you operate an ict business?

Value	Label	Cases	Percentage
1	Yes	193	0.5%
2	No	38990	99.5%
.		40912	

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.

#68 Whict: Which of the ict business

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=1445 /-] [Invalid=78675 /-]
Literal question	Which of the ict business are you operating?

Value	Label	Cases	Percentage
0		1	0.1%
1	Unbrella centre	59	4.1%
2	Business centre	1385	95.8%
.		78675	

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.)

#69 Kndservs: What kind of services

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=224 /-] [Invalid=79903 /-]
Literal question	What kind of ict services?

Value	Label	Cases	Percentage
1	Telephone calls	57	25.4%
2	Computer services	36	16.1%
3	Cybercafe	6	2.7%
4	Other	125	55.8%
.		79903	

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.

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=597 /-] [Invalid=0 /-]
Literal question	How many male workers work in the outfit?

Value	Label	Cases	Percentage
0		6	1.0%
00		546	91.5%
01		18	3.0%
02		8	1.3%
03		6	1.0%
04		2	0.3%
05		1	0.2%
07		2	0.3%
1		5	0.8%
2		2	0.3%
4		1	0.2%

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.

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

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=591 /-] [Invalid=0 /-]
Literal question	How many female workers work in the outfit?

Value	Label	Cases	Percentage
0		5	0.8%
00		535	90.5%
01		26	4.4%

File Part B: Persons in the household (cont.)

#71 Fworker: How many female workers work in the outfit (cont.)

Value (cont.)	Label	Cases	Percentage
02		4	0.7%
03		4	0.7%
04		1	0.2%
05		2	0.3%
06		2	0.3%
07		2	0.3%
09		1	0.2%
1		5	0.8%
14		1	0.2%
2		1	0.2%
60		1	0.2%
77		1	0.2%

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.

#72 Attento: How many person you attend to daily

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=600 /-] [Invalid=0 /-]
Literal question	How many person you attend to daily?

Frequency table not shown (37 Modalities)

#73 Dlincome: Daily income

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=656 /-] [Invalid=0 /-]
Literal question	What is your Daily income?

Frequency table not shown (47 Modalities)

#74 Statbld: Did you start any new building

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=33434 /-] [Invalid=46617 /-]
Universe	This part is meant for Age 20 years and above
Literal question	Did you start any new building?

Value	Label	Cases	Percentage
0		1	0.0%
1	Yes	841	2.5%
2	No	32592	97.5%

File Part B: Persons in the household (cont.)

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

Value (cont.)	Label	Cases	Percentage
.		46617	

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 Tpbldng: Type of building

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=884 /-] [Invalid=79243 /-]
Literal question	What is the type of the building?

Value	Label	Cases	Percentage
1	Residential	718	81.2%
2	Commercial	75	8.5%
3	Industrial	6	0.7%
4	Other	85	9.6%
.		79243	

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 Stgcopln: Stage of building

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=798 /-] [Invalid=79339 /-]
Literal question	What is the stage of completion of the building as at December 31st?

Value	Label	Cases	Percentage
1	Foundation level	123	15.4%
2	Window level	200	25.1%
3	Lented level	152	19.0%
4	Roofing level	175	21.9%
5	Completed totally	148	18.5%
.		79339	

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 Whncompt: When was it completed

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=321 /-] [Invalid=79655 /-]
Literal question	When was it completed?

Value	Label	Cases	Percentage
1	1st quarter	80	24.9%
2	2nd quarter	76	23.7%

File Part B: Persons in the household (cont.)

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

Value (cont.)	Label	Cases	Percentage
3	3rd quarter	78	24.3%
4	4th quarter	87	27.1%
.		79655	

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.

#78 Agegroup: Age group

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=83662 /-] [Invalid=38 /-] [Mean=2.997 /-] [StdDev=1.391 /-]

#79 Zone: Zone

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=78369 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
North Ce		17638	22.5%
North Ea		17207	22.0%
North We		20513	26.2%
SouthEas		5379	6.9%
SouthSou		6677	8.5%
SouthWes		10955	14.0%

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.

#80 Missing: Missing

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=84 /-] [Invalid=83616 /-] [Mean=1 /-] [StdDev=0 /-]
Literal question	The missing data?

#81 Rf: Raising factor

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-] [Mean=728.108 /-] [StdDev=699.088 /-]
Literal question	The Rasing factor for weight.
Recoding and Derivation	Raising Factor used for weight

#82 Adjf: Adjustment factor

Information	[Type= continuous] [Format=numeric] [Missing=*]

File Part B: Persons in the household (cont.)

#82 Adjf: Adjustment factor (cont.)

Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-] [Mean=2.322 /-] [StdDev=0.743 /-]
Literal question	The adjustment factor for weight.
Recoding and Derivation	Adjustment used for raising factor

#83 Hweight: Household weight

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-] [Mean=1538.692 /-] [StdDev=1260.754 /-]
Literal question	The Household Weight?
Recoding and Derivation	Household Weight

#84 Totalhrs: Total hours

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=3570 /-] [Invalid=80130 /-]
Definition	Total Hours
Literal question	The calculated Total Hours?

Value	Label	Cases	Percentage
1	1-15	11	0.3%
2	15-39	175	5.3%
3	40	0	0.0%
4	41-47	465	14.0%
5	48-56	748	22.5%
6	Above 56	1932	58.0%

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.

#85 Prefer: Prefered most view tv

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17637 /-] [Invalid=0 /-]
Literal question	The Prefered Most View TV

Value	Label	Cases	Percentage
AIT		1010	5.7%
Channels		9	0.1%
DBN		3	0.0%
Foreign		2312	13.1%
Gallaxy		326	1.8%
MITV		182	1.0%
Minaj		14	0.1%

File Part B: Persons in the household (cont.)

#85 Prefer: Prefered most view tv (cont.)

Value (cont.)	Label	Cases	Percentage
NTA		1246	7.1%
Others		3695	21.0%
Silver B		393	2.2%
State TV		8447	47.9%

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.

#86 Id: Identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=83700 /-] [Invalid=0 /-]
Recoding and Derivation	Unique Identification

File Part C: Usual Residence Absent

#1 State: State code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1981 /-] [Invalid=0 /-]
Definition	The State and the code.
	01 Abia
	02 Adamawa
	03 Akwa ibom
	04 Anambra
	05 Bauchi
	06 Bayelsa
	07 Benue
	08 Borno
	09 Cross_rivers
	10 Delta
	11 Ebonyi
	12 Edo
	13 Ekiti
	14 Enugu
	15 Gombe
	16 Imo
	17 Jigawa
	18 Kaduna
	19 Kano
	20 Katsina
	21 Kebbi
	22 Kogi
	23 Kwara
	24 Lagos
	25 Nassarawa

File Part C: Usual Residence Absent (cont.)

#1 State: State code (cont.)	
	26 Niger 27 Ogun 28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1981 /-] [Invalid=0 /-]
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (73 Modalities)	

#3 Sector: Sectorurban or rural	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1978 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the enumiration, Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	438	22.1%
2	Rural	1540	77.9%

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.

#4 Hunum: Housing unit number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1973 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.
Frequency table not shown (124 Modalities)	

File Part C: Usual Residence Absent (cont.)

#5 Xid: Identification combined

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1981 /-] [Invalid=0 /-]
Recoding and Derivation	Identification combined.

#6 Id: Identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1981 /-] [Invalid=0 /-]
Recoding and Derivation	Identification

#7 Pid: Person identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1981 /-] [Invalid=0 /-]
Definition	Person identification

Value	Label	Cases	Percentage
1		902	45.5%
13		1	0.1%
18		1	0.1%
2		415	20.9%
23		1	0.1%
3		311	15.7%
33		1	0.1%
4		200	10.1%
5		144	7.3%
6		2	0.1%
7		1	0.1%
8		2	0.1%

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.

#8 Membernm: Member number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1981 /-] [Invalid=0 /-]
Literal question	The Member number of member that is not at home.

Value	Label	Cases	Percentage
0		8	0.4%
00		98	4.9%
01		449	22.7%

File Part C: Usual Residence Absent (cont.)

#8 Membernm: Member number (cont.)

Value (cont.)	Label	Cases	Percentage
02		238	12.0%
03		182	9.2%
04		109	5.5%
05		65	3.3%
06		54	2.7%
07		37	1.9%
08		24	1.2%
09		14	0.7%
1		479	24.2%
10		15	0.8%
11		192	9.7%
12		4	0.2%
13		2	0.1%
14		1	0.1%
15		1	0.1%
16		1	0.1%
2		2	0.1%
61		2	0.1%
63		1	0.1%
67		2	0.1%
77		1	0.1%

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.

#9 Relthead: Relashionship to head

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1191 /-] [Invalid=0 /-]
Literal question	The Relashionship to head of household tomember that is not at home?

Value	Label	Cases	Percentage
01	Head	60	5.0%
02	Spouse	96	8.1%
03	Own child	919	77.2%
04	Step child	8	0.7%
05	Grand child	19	1.6%
06	Brother sister	52	4.4%
07	Niece nephew	7	0.6%
08	Brother sister-in-law	15	1.3%
09	Parent	6	0.5%
10	Parent in law	0	0.0%

File Part C: Usual Residence Absent (cont.)

#9 Relthead: Relashionship to head (cont.)

Value (cont.)	Label	Cases	Percentage
11	Other relative	2	0.2%
12	Maid nanny house servant	1	0.1%
13	Non relative	1	0.1%
35		1	0.1%
38		1	0.1%
41		1	0.1%
63		1	0.1%
66		1	0.1%

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.

#10 Sex: Sex

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=1182 /-] [Invalid=799 /-]
Literal question	The Sex of the member of the household that is not at home.

Value	Label	Cases	Percentage
1	Male	718	60.7%
2	Female	464	39.3%
.		799	

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 Age: Age last birthday

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1193 /-] [Invalid=0 /-]
Literal question	The Age as at last birthday of member of household that is not at home.

Frequency table not shown (73 Modalities)

#12 Marital: Marital status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1153 /-] [Invalid=0 /-]
Literal question	The Marital status of member of the household that is not at home.

Value	Label	Cases	Percentage
0		2	0.2%
1	Married	230	19.9%
2	Divorced	6	0.5%
3	Separated	13	1.1%

File Part C: Usual Residence Absent (cont.)

#12 Marital: Marital status (cont.)

Value (cont.)	Label	Cases	Percentage
4	Widowed	17	1.5%
5	Never married	879	76.2%
6		3	0.3%
7		1	0.1%
9		2	0.2%
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 Attndsch: Attendance at formal school

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1156 /-] [Invalid=0 /-]
Literal question	Attendance at formal school by member of household that is not at home.

Value	Label	Cases	Percentage
0		17	1.5%
1	Never	134	11.6%
2	Now in school	599	51.8%
3	Before but not now	385	33.3%
4		6	0.5%
5		4	0.3%
6		1	0.1%
7		7	0.6%
8		1	0.1%
9		2	0.2%
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.			

#14 Ddlsthh: Date last in household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1122 /-] [Invalid=0 /-]
Pre-question	For persons not available in the household during the period of the survey
Literal question	The date last seen in household?
Frequency table not shown (294 Modalities)	

#15 Ddexpect: Date expected back in household

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1013 /-] [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 Ddexpect: Date expected back in household (cont.)

Literal question	The date expected back in household?

Frequency table not shown (195 Modalities)

#16 Reasons: Reason for absence

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1138 /-] [Invalid=0 /-]
Pre-question	For persons not available in the household during the period of the survey
Literal question	The reason for absence from the household?

Value	Label	Cases	Percentage
00		2	0.2%
01	Schooling	562	49.4%
02	Visitation	153	13.4%
03	Hospitalisation	6	0.5%
04	Temporary transfer	91	8.0%
05	On holiday	12	1.1%
06	Other specify	295	25.9%
07		6	0.5%
08		1	0.1%
11		7	0.6%
62		1	0.1%
64		1	0.1%
91		1	0.1%

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 Rf: Raising factor

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1981 /-] [Invalid=0 /-] [Mean=793.473 /-] [StdDev=733.507 /-]
Recoding and Derivation	Raising factor

#18 Adjf: Adjustment factor

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1981 /-] [Invalid=0 /-] [Mean=2.452 /-] [StdDev=0.727 /-]
Recoding and Derivation	Adjustment factor

File Part C: Usual Residence Absent (cont.)

#19 Missing: Missing

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1981 /-]
Recoding and Derivation	Missing

#20 Hweight: Household weight

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1981 /-] [Invalid=0 /-] [Mean=1828.475 /-] [StdDev=1622.644 /-]
Recoding and Derivation	Household weight

File Part D: Female contraceptive prevelance

#1 State: State code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=0 /-]
Definition	The State and the code. 01 Abia 02 Adamawa 03 Akwa ibom 04 Anambra 05 Bauchi 06 Bayelsa 07 Benue 08 Borno 09 Cross_rivers 10 Delta 11 Ebonyi 12 Edo 13 Ekiti 14 Enugu 15 Gombe 16 Imo 17 Jigawa 18 Kaduna 19 Kano 20 Katsina 21 Kebbi 22 Kogi 23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun 28 Ondo 29 Osun

File Part D: Female contraceptive prevelance (cont.)

#1 State: State code (cont.)	
	30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=0 /-]
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (91 Modalities)	

#3 Sector: Sectorurban or rural	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24612 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the enumiration, Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	5223	21.2%
2	Rural	19389	78.8%

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.

#4 Hunum: Housing unit number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24604 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.
Frequency table not shown (298 Modalities)	

#5 Xid: Identification combined	
Information	[Type= discrete] [Format=character] [Missing=*]

File Part D: Female contraceptive prevelance (cont.)

#5 Xid: Identification combined (cont.)

Statistics [NW/ W]	[Valid=24635 /-] [Invalid=0 /-]
Definition	Identification combined

#6 Pid: Person identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=0 /-]
Definition	Person identification

Value	Label	Cases	Percentage
1		16688	67.7%
11		8	0.0%
12		3	0.0%
13		2	0.0%
16		3	0.0%
17		1	0.0%
2		5325	21.6%
21		3	0.0%
22		1	0.0%
23		1	0.0%
26		2	0.0%
3		1717	7.0%
31		2	0.0%
4		553	2.2%
5		256	1.0%
6		46	0.2%
7		16	0.1%
8		7	0.0%
9		1	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.

#7 Womenum: Women member number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=0 /-]
Definition	Women member number
Literal question	The Women member number.
Frequency table not shown (56 Modalities)	

File Part D: Female contraceptive prevelance (cont.)

#8 Relthead: Relashionship to head

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24308 /-] [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
Frequency table not shown (41 Modalities)	

#9 Age: Age last birthday

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=24282 /-] [Invalid=353 /-] [Mean=34.697 /-] [StdDev=14.729 /-]
Literal question	The Age as at last birthday of every member over 15 years in the household.

#10 Educl: Educational level

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20361 /-] [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	0.0%
0		4003	19.7%
1	Below pry	5428	26.7%
2	Primary	4039	19.8%
3	Secondary	5172	25.4%
4	Post secondary	1383	6.8%
5		38	0.2%
6		22	0.1%
7		119	0.6%
8		17	0.1%

File Part D: Female contraceptive prevelance (cont.)

#10 Educl: Educational level (cont.)

Value (cont.)	Label	Cases	Percentage
9		139	0.7%

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.

#11 Everpre: Ever pregnant

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=24027 /-] [Invalid=599 /-]
Literal question	Dose the member Ever pregnant?

Value	Label	Cases	Percentage
1	Yes	18452	76.8%
2	No	5575	23.2%
.		599	

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 Ownchm: Own children living in hh male

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=16684 /-] [Invalid=7951 /-]
Literal question	Dose the member own male children living in household?

Value	Label	Cases	Percentage
0		3174	19.0%
1		5780	34.6%
2		4166	25.0%
3		2126	12.7%
4		805	4.8%
5		304	1.8%
6		109	0.7%
7		190	1.1%
8		27	0.2%
9		3	0.0%
Sysmiss		7951	

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 Ownchf: Own children living in hh female

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=15676 /-] [Invalid=8959 /-]
Literal question	Dose the member own female children living in household?

File Part D: Female contraceptive prevelance (cont.)

#13 Ownchf: Own children living in hh female (cont.)

Value	Label	Cases	Percentage
0		3949	25.2%
1		5993	38.2%
2		3493	22.3%
3		1415	9.0%
4		484	3.1%
5		168	1.1%
6		44	0.3%
7		113	0.7%
8		16	0.1%
9		1	0.0%
Sysmiss		8959	

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 Ownchlem: Own children living else where male

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=11679 /-] [Invalid=12956 /-]
Literal question	Dose the member own male children living elsewhere?

Value	Label	Cases	Percentage
0		6711	57.5%
1		1806	15.5%
2		1802	15.4%
3		854	7.3%
4		263	2.3%
5		63	0.5%
6		25	0.2%
7		139	1.2%
8		13	0.1%
9		3	0.0%
Sysmiss		12956	

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 Ownchlef: Own children living else where female

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=11943 /-] [Invalid=12692 /-]
Literal question	Dose the member own female children living elsewhere?

File Part D: Female contraceptive prevelance (cont.)

#15 Ownchlef: Own children living else where female (cont.)

Value	Label	Cases	Percentage
0		6223	52.1%
1		2121	17.8%
2		1957	16.4%
3		1022	8.6%
4		351	2.9%
5		105	0.9%
6		40	0.3%
7		121	1.0%
8		2	0.0%
9		1	0.0%
Sysmiss		12692	

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 Ownchdm: Own children died male

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=9839 /-] [Invalid=14796 /-]
Literal question	Dose the member own male children that was dead?

Value	Label	Cases	Percentage
0		7489	76.1%
1		1553	15.8%
2		447	4.5%
3		124	1.3%
4		52	0.5%
5		9	0.1%
6		18	0.2%
7		143	1.5%
8		3	0.0%
9		1	0.0%
Sysmiss		14796	

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 Ownchdf: Own children died female

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=9847 /-] [Invalid=14788 /-]
Literal question	Dose the member own female children that was dead?

File Part D: Female contraceptive prevelance (cont.)

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

Value	Label	Cases	Percentage
0		7306	74.2%
1		1811	18.4%
2		468	4.8%
3		100	1.0%
4		42	0.4%
5		5	0.1%
6		23	0.2%
7		89	0.9%
8		2	0.0%
9		1	0.0%
Sysmiss		14788	

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 Curpreg: Currently pregnant

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=22291 /-] [Invalid=2277 /-]
Literal question	Did the member currently pregnant?

Value	Label	Cases	Percentage
1	Yes	2076	9.3%
2	No	20215	90.7%
.		2277	

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 Regcl: Registered with clinic

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=4140 /-] [Invalid=20475 /-]
Literal question	If currently pregnant did the member registered with clinic?

Value	Label	Cases	Percentage
1	Yes	934	22.6%
2	No	3206	77.4%
.		20475	

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 Clincv: No of time visit clinic

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=1778 /-] [Invalid=22857 /-]

File Part D: Female contraceptive prevelance (cont.)

#20 Clincv: No of time visit clinic (cont.)

Literal question	How many times does the member visit the clinic?		

Value	Label	Cases	Percentage
0		853	48.0%
1		241	13.6%
2		392	22.0%
3		112	6.3%
4		143	8.0%
5		12	0.7%
6		6	0.3%
7		9	0.5%
8		3	0.2%
10		1	0.1%
15		1	0.1%
60		1	0.1%
61		1	0.1%
62		1	0.1%
77		2	0.1%
Sysmiss		22857	

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 Rtanus: Received anti tetanus

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3107 /-] [Invalid=21522 /-]
Literal question	Does the member received anti tetanus?

Value	Label	Cases	Percentage
1	Yes	778	25.0%
2	No	2329	75.0%
.		21522	

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 Curfp: Currently using family plannig

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=19065 /-] [Invalid=5486 /-]
Literal question	Does the member currently using family plannig?

Value	Label	Cases	Percentage
1	Yes	1796	9.4%
2	No	17269	90.6%

File Part D: Female contraceptive prevelance (cont.)

#22 Curfp: Currently using family plannig (cont.)

Value (cont.)	Label	Cases	Percentage
.		5486	

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 Method: Method

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [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	182	0.7%
02	Condom	1275	5.2%
03	Injection	181	0.7%
04	Iud	30	0.1%
05	Female sterilization	21	0.1%
06	Male sterilization	5	0.0%
07	Douche	10	0.0%
08	Norplant	47	0.2%
09	Foaming tab	1	0.0%
10	Diaphram	7	0.0%
11	Foam jelly	4	0.0%
12	Traditional methods	153	0.6%
13	Abstinece	537	2.2%
14	Withdrawal	133	0.5%
15	Rythm	29	0.1%
16	Others	22020	89.4%

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 D: Female contraceptive prevelance (cont.)

#24 Agefm: If married age at first marriage

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19622 /-] [Invalid=0 /-]
Literal question	If married what was the age at first marriage?
Frequency table not shown (73 Modalities)	

#25 Rf: Raising factor

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=0 /-] [Mean=730.765 /-] [StdDev=713.822 /-]
Recoding and Derivation	Raising factor

#26 Adjf: Adjustment factor

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=0 /-] [Mean=2.382 /-] [StdDev=0.739 /-]
Recoding and Derivation	Adjustment factor

#27 Missing: Missing

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=24635 /-]
Recoding and Derivation	Missing

#28 Hweight: Household weight

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=0 /-] [Mean=1593.321 /-] [StdDev=1340.07 /-]
Recoding and Derivation	Household weight

#29 Id: Identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=24635 /-] [Invalid=0 /-]
Literal question	The group variables for the identification.
Recoding and Derivation	Identification

File Part E: Births in the Last 12 Months

#1 State: State code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=0 /-]
Definition	The State and the code. 01 Abia 02 Adamawa 03 Akwa ibom 04 Anambra 05 Bauchi 06 Bayelsa 07 Benue 08 Borno 09 Cross_rivers 10 Delta 11 Ebonyi 12 Edo 13 Ekiti 14 Enugu 15 Gombe 16 Imo 17 Jigawa 18 Kaduna 19 Kano 20 Katsina 21 Kebbi 22 Kogi 23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun 28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=0 /-]
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (74 Modalities)	

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

#3 Sector: Sectorurban or rural

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1427 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	292	20.5%
2	Rural	1135	79.5%
I	I	0	0.0%
U	U	0	0.0%
t	T	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.

#4 Hunum: Housing unit number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1426 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.

Frequency table not shown (121 Modalities)

#5 Xid: Identification combined

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=0 /-]

#6 Pid: Person indentification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1314	92.0%
11		1	0.1%
16		1	0.1%
2		67	4.7%
21		1	0.1%
26		1	0.1%
3		17	1.2%
31		1	0.1%
4		11	0.8%

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

#6 Pid: Person indentification (cont.)

Value (cont.)	Label	Cases	Percentage
5		8	0.6%
6		5	0.4%
7		1	0.1%

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.

#7 Chmbnum: Child member number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=0 /-]
Literal question	The child member number.

Value	Label	Cases	Percentage
00		56	3.9%
01		23	1.6%
02		13	0.9%
03		191	13.4%
04		238	16.7%
05		204	14.3%
06		186	13.0%
07		164	11.5%
08		107	7.5%
09		60	4.2%
1		35	2.5%
10		55	3.9%
11		28	2.0%
12		14	1.0%
13		23	1.6%
14		8	0.6%
15		6	0.4%
16		1	0.1%
17		2	0.1%
19		3	0.2%
23		1	0.1%
41		1	0.1%
5		1	0.1%
6		1	0.1%
64		1	0.1%
68		1	0.1%
7		5	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 E: Births in the Last 12 Months (cont.)

#8 Mmemnum: Mother member number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1319 /-] [Invalid=0 /-]
Literal question	The mother member number.

Value	Label	Cases	Percentage
00		1	0.1%
01		45	3.4%
02		1009	76.5%
03		113	8.6%
04		29	2.2%
05		22	1.7%
06		25	1.9%
07		21	1.6%
08		18	1.4%
09		10	0.8%
1		3	0.2%
10		8	0.6%
11		5	0.4%
12		3	0.2%
13		3	0.2%
17		1	0.1%
18		1	0.1%
62		1	0.1%
82		1	0.1%

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.

#9 Mumage: Age of mother

Information	[Type= continuous] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=1316 /-] [Invalid=112 /-] [Mean=27.09 /-] [StdDev=9.098 /-]
Literal question	The mother,s age?

#10 Chdsex: Sex of child

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=1286 /-] [Invalid=142 /-]
Literal question	The Sex of the child.

Value	Label	Cases	Percentage
1	Male	684	53.2%
2	Female	602	46.8%

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

#10 Chdsex: Sex of child (cont.)

Value (cont.)	Label	Cases	Percentage
.		142	

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= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1301 /-] [Invalid=0 /-]
Literal question	The date of birth of child?

Frequency table not shown (479 Modalities)

#12 Wtatbrt: Weight at birth

Information	[Type= discrete] [Format=numeric] [Range= 0-10.6] [Missing=*]
Statistics [NW/ W]	[Valid=635 /-] [Invalid=793 /-]
Literal question	The weight of the child at birth.

Frequency table not shown (47 Modalities)

#13 Delidtba: Delivered by trained birth attrendance

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=1251 /-] [Invalid=177 /-]
Literal question	Was the child delivered by trained birth attrendance?

Value	Label	Cases	Percentage
1	Yes	759	60.7%
2	No	492	39.3%
.		177	

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=878 /-] [Invalid=550 /-]
Literal question	What type of trained birth attendance that took the delivery?

Value	Label	Cases	Percentage
1	Doctor	89	10.1%
2	Trained nurse midwife	394	44.9%
3	Auxiliary midwife	46	5.2%
4	Trained traditional midwife	58	6.6%

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

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

Value (cont.)	Label	Cases	Percentage
5	Traditional birth attendant	291	33.1%
.		550	

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 Rf: Rasing factor

Information	[Type= continuous] [Format=numeric] [Range= 27.48305085-5522.494553] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=0 /-] [Mean=781.404 /-] [StdDev=723.349 /-]
Recoding and Derivation	Rasing factor

#16 Adjf: Adjustment factor

Information	[Type= continuous] [Format=numeric] [Range= 1.38-5.36] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=0 /-] [Mean=2.255 /-] [StdDev=0.685 /-]
Recoding and Derivation	Adjustment factor

#17 Missing: Missing

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1428 /-]
Recoding and Derivation	Missing

#18 Hweight: Household weight

Information	[Type= continuous] [Format=numeric] [Range= 49.1946610215-14393.847] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=0 /-] [Mean=1614.025 /-] [StdDev=1297.565 /-]
Recoding and Derivation	Household weight

#19 Id: Identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1428 /-] [Invalid=0 /-]
Recoding and Derivation	Identification

File Part F: National Programme on Immunization

#1 State: State code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1713 /-] [Invalid=0 /-]
Definition	The State and the code. 01 Abia 02 Adamawa 03 Akwa ibom 04 Anambra 05 Bauchi 06 Bayelsa 07 Benue 08 Borno 09 Cross_rivers 10 Delta 11 Ebonyi 12 Edo 13 Ekiti 14 Enugu 15 Gombe 16 Imo 17 Jigawa 18 Kaduna 19 Kano 20 Katsina 21 Kebbi 22 Kogi 23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun 28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1713 /-] [Invalid=0 /-]
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (79 Modalities)	

File Part F: National Programme on Immunization (cont.)

#3 Sector: Sectorurban or rural

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1712 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	358	20.9%
2	Rural	1354	79.1%

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.

#4 Hunum: Housing unit number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1712 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.

Frequency table not shown (132 Modalities)

#5 Xid: Identification combined

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1713 /-] [Invalid=0 /-]

#6 Pid: Person identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1713 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1475	86.1%
11		1	0.1%
16		1	0.1%
2		118	6.9%
21		1	0.1%
26		1	0.1%
3		41	2.4%
31		1	0.1%
4		36	2.1%
5		30	1.8%
6		5	0.3%
7		1	0.1%

File Part F: National Programme on Immunization (cont.)

#6 Pid: Person identification (cont.)

Value (cont.)	Label	Cases	Percentage
8		1	0.1%
9		1	0.1%

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.

#7 Chmbnum: Child member number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1713 /-] [Invalid=0 /-]
Literal question	The child member number.
Frequency table not shown (31 Modalities)	

#8 Chdagcpy: Age of child in completed months

Information	[Type= discrete] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=1457 /-] [Invalid=256 /-]
Literal question	The age of child in completed months?
Frequency table not shown (36 Modalities)	

#9 Chdsex: Sex of child

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=1455 /-] [Invalid=258 /-]
Literal question	The Sex of the child.

Value	Label	Cases	Percentage
1	Male	784	53.9%
2	Female	671	46.1%
.		258	

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=1426 /-] [Invalid=287 /-]

Value	Label	Cases	Percentage
1	"yes"	660	46.3%
2	"no"	766	53.7%
.		287	

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.)

#11 Measles: Measles

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=932 /-] [Invalid=779 /-]

Value	Label	Cases	Percentage
1	"yes"	527	56.5%
2	"no"	405	43.5%
.		779	
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=1092 /-] [Invalid=620 /-]

Value	Label	Cases	Percentage
1	"yes"	817	74.8%
2	"no"	275	25.2%
.		620	
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=1038 /-] [Invalid=673 /-]

Value	Label	Cases	Percentage
1	"yes"	713	68.7%
2	"no"	325	31.3%
.		673	
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=963 /-] [Invalid=748 /-]

Value	Label	Cases	Percentage
1	"yes"	572	59.4%
2	"no"	391	40.6%
.		748	
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.)

#15 Dpt3: Dpt 3

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=870 /-] [Invalid=841 /-]

Value	Label	Cases	Percentage
1	"yes"	427	49.1%
2	"no"	443	50.9%
.		841	

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 Opv0: Opv0

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=958 /-] [Invalid=753 /-]

Value	Label	Cases	Percentage
1	"yes"	559	58.4%
2	"no"	399	41.6%
.		753	

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=953 /-] [Invalid=759 /-]

Value	Label	Cases	Percentage
1	"yes"	548	57.5%
2	"no"	405	42.5%
.		759	

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=890 /-] [Invalid=820 /-]

Value	Label	Cases	Percentage
1	"yes"	432	48.5%
2	"no"	458	51.5%
.		820	

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.)

#19 Opv3: Opv3

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=841 /-] [Invalid=868 /-]

Value	Label	Cases	Percentage
1	"yes"	352	41.9%
2	"no"	489	58.1%
.		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.

#20 Yelofevr: Yellow fever

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=844 /-] [Invalid=867 /-]

Value	Label	Cases	Percentage
1	"yes"	324	38.4%
2	"no"	520	61.6%
.		867	

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=775 /-] [Invalid=936 /-]

Value	Label	Cases	Percentage
1	"yes"	198	25.5%
2	"no"	577	74.5%
.		936	

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=892 /-] [Invalid=819 /-]

Value	Label	Cases	Percentage
1	"yes"	485	54.4%
2	"no"	407	45.6%
.		819	

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 Rf: Raising factor	
Information	[Type= continuous] [Format=numeric] [Range= 27.48305085-5522.494553] [Missing=*]
Statistics [NW/ W]	[Valid=1713 /-] [Invalid=0 /-] [Mean=755.706 /-] [StdDev=672.19 /-]
Recoding and Derivation	Raising factor

#24 Adjf: Adjusted factor	
Information	[Type= continuous] [Format=numeric] [Range= 1.38-5.36] [Missing=*]
Statistics [NW/ W]	[Valid=1713 /-] [Invalid=0 /-] [Mean=2.305 /-] [StdDev=0.72 /-]
Recoding and Derivation	Adjusted factor

#25 Missing: Missing	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1713 /-]
Recoding and Derivation	Missing

#26 Hweight: Household weight	
Information	[Type= continuous] [Format=numeric] [Range= 49.1946610215-14393.847] [Missing=*]
Statistics [NW/ W]	[Valid=1713 /-] [Invalid=0 /-] [Mean=1603.223 /-] [StdDev=1242.806 /-]
Recoding and Derivation	Household weight

#27 Id: Identification	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1713 /-] [Invalid=0 /-]
Recoding and Derivation	Identification

File Part G: Child Nutrition (Breast feeding Module)

#1 State: State code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=0 /-]
Definition	The State and the code. 01 Abia 02 Adamawa

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

#1 State: State code (cont.)	
	03 Akwa ibom 04 Anambra 05 Bauchi 06 Bayelsa 07 Benue 08 Borno 09 Cross_rivers 10 Delta 11 Ebonyi 12 Edo 13 Ekiti 14 Enugu 15 Gombe 16 Imo 17 Jigawa 18 Kaduna 19 Kano 20 Katsina 21 Kebbi 22 Kogi 23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun 28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Lga: Local government area	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1179 /-] [Invalid=0 /-]
Definition	The local government code in each state.
Literal question	The local goverment of the area in each state.
Frequency table not shown (93 Modalities)	

#3 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=0 /-]

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

#3 Ric: Replicate identification code (cont.)	
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (67 Modalities)	

#4 Sector: Sectorurban or rural	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1177 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	260	22.1%
2	Rural	917	77.9%

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.

#5 A7: Houseing unit number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1179 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	Household sampled
Frequency table not shown (115 Modalities)	

#6 Xid: Identification combined	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=0 /-]

#7 Pid: Person identification	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		1105	93.6%
11		1	0.1%
16		1	0.1%
2		49	4.1%
21		1	0.1%
26		1	0.1%

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

#7 Pid: Person identification (cont.)

Value (cont.)	Label	Cases	Percentage
3		5	0.4%
31		1	0.1%
4		9	0.8%
5		4	0.3%
6		4	0.3%

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.

#8 Chdmnum: Child member number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=0 /-]
Literal question	The child member number.

Value	Label	Cases	Percentage
00		52	4.4%
01		19	1.6%
02		21	1.8%
03		153	13.0%
04		191	16.2%
05		177	15.0%
06		162	13.7%
07		131	11.1%
08		85	7.2%
09		48	4.1%
1		24	2.0%
10		44	3.7%
11		23	1.9%
12		12	1.0%
13		17	1.4%
14		2	0.2%
15		7	0.6%
16		1	0.1%
17		1	0.1%
19		2	0.2%
56		1	0.1%
61		1	0.1%
63		3	0.3%
64		1	0.1%
67		2	0.2%
7		1	0.1%

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

#8 Chdmnum: Child member number (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.

#9 Agemonth: Age of child in month

Information	[Type= discrete] [Format=numeric] [Range= 0-61] [Missing=*]
Statistics [NW/ W]	[Valid=1096 /-] [Invalid=85 /-]
Literal question	The Age of the child in mounth?.

Value	Label	Cases	Percentage
0		151	13.8%
1		135	12.3%
2		75	6.8%
3		75	6.8%
4		85	7.8%
5		63	5.7%
6		80	7.3%
7		57	5.2%
8		79	7.2%
9		55	5.0%
10		63	5.7%
11		76	6.9%
12		76	6.9%
13		7	0.6%
14		2	0.2%
15		3	0.3%
17		1	0.1%
18		1	0.1%
19		1	0.1%
20		1	0.1%
21		1	0.1%
23		1	0.1%
25		1	0.1%
30		1	0.1%
32		1	0.1%
35		1	0.1%
37		1	0.1%
42		1	0.1%
61		2	0.2%
Sysmiss		85	

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.)

#10 Brestfed: Name ever been breast feed

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=1090 /-] [Invalid=91 /-]
Literal question	Does the name ever been breast feed?

Value	Label	Cases	Percentage
1	Yes	1058	97.1%
2	No	23	2.1%
3	Dont know	9	0.8%
.		91	

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 Firstmlk: Get first milk

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=1037 /-] [Invalid=144 /-]
Literal question	Does the name Get first milk (COLOSTRUM, YELLOW COLOURED BREAST MILK)?

Value	Label	Cases	Percentage
1	Yes	869	83.8%
2	No	101	9.7%
3	Dont know	67	6.5%
.		144	

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 Badmilk: Milk bad

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=152 /-] [Invalid=1028 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Was the milk bad?

Value	Label	Cases	Percentage
1	Yes	33	21.7%
2	No	119	78.3%
.		1028	

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 Motheril: Mother ill weak

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=133 /-] [Invalid=1048 /-]
Pre-question	Why did the name not get the first milk?

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

#13 Motheril: Mother ill weak (cont.)

Literal question	Was the mother ill or weak?

Value	Label	Cases	Percentage
1	Yes	5	3.8%
2	No	128	96.2%
.		1048	

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 Chldill: Child ill weak

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=1055 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Was the child weak?

Value	Label	Cases	Percentage
1	Yes	1	0.8%
2	No	124	99.2%
.		1055	

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 Motherdd: Mother dead

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=123 /-] [Invalid=1058 /-]
Pre-question	Why did the name not get the first milk?
Literal question	Was the mother not alive?

Value	Label	Cases	Percentage
1	Yes	0	0.0%
2	No	123	100.0%
.		1058	

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 Nipleprb: Nipple breast problem

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=125 /-] [Invalid=1056 /-]
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	4	3.2%

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

#16 Nipleprb: Nipple breast problem (cont.)

Value (cont.)	Label	Cases	Percentage
2	No	121	96.8%
.		1056	

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 Chldref: Child refused

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=122 /-] [Invalid=1059 /-]
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	0	0.0%
2	No	122	100.0%
.		1059	

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 Notprod: Did not produse milk

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=124 /-] [Invalid=1057 /-]
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	5	4.0%
2	No	119	96.0%
.		1057	

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 Other: Other reasons for not getting milk

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=122 /-] [Invalid=1058 /-]
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	21	17.2%
2	No	101	82.8%
.		1058	

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

#19 Other: Other reasons for not getting milk (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.

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

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=905 /-] [Invalid=276 /-]
Pre-question	Since the time of birth for how long in months was name fed exculusively 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).

Value	Label	Cases	Percentage
0		300	33.1%
1	Yes	127	14.0%
2	No	91	10.1%
3		104	11.5%
4		64	7.1%
5		37	4.1%
6		138	15.2%
7		13	1.4%
8		9	1.0%
9		11	1.2%
10		1	0.1%
11		1	0.1%
12		2	0.2%
13		1	0.1%
15		1	0.1%
18		1	0.1%
49		1	0.1%
69		1	0.1%
80		1	0.1%
99		1	0.1%
Sysmiss		276	

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 Naturewk: Nature of work

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=454 /-] [Invalid=677 /-]
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?

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

#21 Naturewk: Nature of work (cont.)

Value	Label	Cases	Percentage
1	Yes	57	12.6%
2	No	397	87.4%
.		677	

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 Shtagmlk: Shortage of breast milk

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=448 /-] [Invalid=683 /-]
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	29	6.5%
2	No	419	93.5%
.		683	

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 Mothrhlt: Mothers health

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=447 /-] [Invalid=683 /-]
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	45	10.1%
2	No	402	89.9%
.		683	

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 Chldrefs: Childs refusal

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=442 /-] [Invalid=687 /-]
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	32	7.2%
2	No	410	92.8%

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

#24 Chldrefs: Childs refusal (cont.)

Value (cont.)	Label	Cases	Percentage
.		687	

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 Tradtion: Tradition

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=513 /-] [Invalid=617 /-]
Pre-question	Why were you not able to exclusively breasfed the name for 6 months?
Literal question	The tradition does not allow you to breastfed?

Value	Label	Cases	Percentage
1	Yes	295	57.5%
2	No	218	42.5%
.		617	

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 Lesixmnt: Age less than six months

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=458 /-] [Invalid=672 /-]
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	87	19.0%
2	No	371	81.0%
.		672	

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 Otheresn: Other reasons

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=431 /-] [Invalid=699 /-]
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	74	17.2%
2	No	357	82.8%
.		699	

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.)

#28 Stlbrsfd: Still breast feeding

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=923 /-] [Invalid=209 /-]
Literal question	Dose the name Still breast feeding?

Value	Label	Cases	Percentage
1	Yes	871	94.4%
2	No	48	5.2%
3	Dont know	4	0.4%
.		209	

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 Vitminsp: Vitamin mineral supplement

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=843 /-] [Invalid=289 /-]
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	361	42.8%
2	No	437	51.8%
3	Dont know	45	5.3%
.		289	

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 Planwatr: Plain water

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=886 /-] [Invalid=245 /-]
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	684	77.2%
2	No	196	22.1%
3	Dont know	6	0.7%
.		245	

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

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

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

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

Statistics [NW/ W]	[Valid=828 /-] [Invalid=304 /-]
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	160	19.3%
2	No	638	77.1%
3	Dont know	30	3.6%
.		304	

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 Ors: Oral rehydration solution

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=829 /-] [Invalid=303 /-]
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	92	11.1%
2	No	708	85.4%
3	Dont know	29	3.5%
.		303	

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 Tinndmlk: Tinned powdered or fresh milk or infant formula

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=844 /-] [Invalid=288 /-]
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	213	25.2%
2	No	618	73.2%
3	Dont know	13	1.5%
.		288	

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 Otherliq: Other liquid

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

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

#34 Otherliq: Other liquid (cont.)

Statistics [NW/ W]	[Valid=818 /-] [Invalid=314 /-]
Pre-question	Since this time yesterday, did the name received these?
Literal question	Does the name received any Other liquid?

Value	Label	Cases	Percentage
1	Yes	181	22.1%
2	No	583	71.3%
3	Dont know	54	6.6%
.		314	

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 Solid: Solid or semi solid mushy food

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=866 /-] [Invalid=266 /-]
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	398	46.0%
2	No	447	51.6%
3	Dont know	21	2.4%
.		266	

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 Olybrsmk: Only breast milk

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=829 /-] [Invalid=300 /-]
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	265	32.0%
2	No	554	66.8%
3	Dont know	10	1.2%
.		300	

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 Brststop: Age breast feeding stopped

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]

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

#37 Brststop: Age breast feeding stopped (cont.)	
Statistics [NW/ W]	[Valid=242 /-] [Invalid=939 /-]
Pre-question	Has the name stop breast feeding?
Literal question	At what age in months did the name stopped breast feeding?

Value	Label	Cases	Percentage
0		150	62.0%
1		10	4.1%
2		8	3.3%
3		5	2.1%
4		4	1.7%
6		6	2.5%
7		5	2.1%
8		4	1.7%
9		7	2.9%
10		2	0.8%
11		3	1.2%
12		5	2.1%
14		1	0.4%
16		2	0.8%
18		19	7.9%
19		1	0.4%
20		2	0.8%
22		2	0.8%
23		3	1.2%
24		1	0.4%
26		1	0.4%
60		1	0.4%
Sysmiss		939	

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 Drkbotle: Drink from bottle with nipples or teat	
Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=794 /-] [Invalid=384 /-]
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	275	34.6%
2	No	496	62.5%
3	Dont know	23	2.9%

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

#38 Drkbotle: Drink from bottle with nipples or teat (cont.)

Value (cont.)	Label	Cases	Percentage
.		384	

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.

#39 Compfood: Age received complementry food

Information	[Type= discrete] [Format=numeric] [Range= 0-77] [Missing=*]
Statistics [NW/ W]	[Valid=576 /-] [Invalid=605 /-]
Pre-question	Has the name Age received complementry food?
Literal question	At what age in months did the name received complementry food?

Value	Label	Cases	Percentage
0		124	21.5%
1		30	5.2%
2		46	8.0%
3		63	10.9%
4		66	11.5%
5		45	7.8%
6		91	15.8%
7		54	9.4%
8		24	4.2%
9		13	2.3%
10		4	0.7%
11		2	0.3%
12		7	1.2%
15		1	0.2%
16		1	0.2%
18		1	0.2%
24		1	0.2%
60		1	0.2%
67		1	0.2%
77		1	0.2%
Sysmiss		605	

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 Rf: Raising factor

Information	[Type= continuous] [Format=numeric] [Range= 27.48305085-5522.494553] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=0 /-] [Mean=825.692 /-] [StdDev=755.121 /-]
Recoding and Derivation	Raising factor

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

#41 Adjf: Adjustment factor	
Information	[Type= continuous] [Format=numeric] [Range= 1.38-5.36] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=0 /-] [Mean=2.223 /-] [StdDev=0.623 /-]
Recoding and Derivation	Adjustment factor

#42 Missing: Missing	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=1181 /-]
Recoding and Derivation	Missing

#43 Hweight: Household weight	
Information	[Type= continuous] [Format=numeric] [Range= 49.1946610215-14393.847] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=0 /-] [Mean=1690.24 /-] [StdDev=1353.671 /-]
Recoding and Derivation	Household weight

#44 Id: Identification	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1181 /-] [Invalid=0 /-]
Recoding and Derivation	Identification

File Part H: Deaths in the last 12 months

#1 State: State code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=533 /-] [Invalid=0 /-]
Definition	The State and the code. 01 Abia 02 Adamawa 03 Akwa ibom 04 Anambra 05 Bauchi 06 Bayelsa 07 Benue 08 Borno 09 Cross_rivers 10 Delta 11 Ebonyi

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

#1 State: State code (cont.)	
	12 Edo 13 Ekiti 14 Enugu 15 Gombe 16 Imo 17 Jigawa 18 Kaduna 19 Kano 20 Katsina 21 Kebbi 22 Kogi 23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun 28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=533 /-] [Invalid=0 /-]
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (62 Modalities)	

#3 Sector: Sectorurban or rural	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=532 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	50	9.4%
2	Rural	482	90.6%

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

#3 Sector: Sectorurban or rural (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.

#4 Hunum: Houseing unit number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=530 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.
Frequency table not shown (95 Modalities)	

#5 Pid: Person identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=533 /-] [Invalid=0 /-]
Frequency table not shown (533 Modalities)	

#6 Dcsage: Age at time of death

Information	[Type= discrete] [Format=numeric] [Range= 0-97] [Missing=*]
Statistics [NW/ W]	[Valid=533 /-] [Invalid=0 /-]
Definition	Age in completed years at the time of death.
Literal question	The Age as at the time of death?.
Frequency table not shown (68 Modalities)	

#7 Dcssex: Sex of deceased

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=330 /-] [Invalid=203 /-]
Literal question	The sex of the deceased?.

Value	Label	Cases	Percentage
1	Male	191	57.9%
2	Female	139	42.1%
.		203	

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 Dddeath: Death of death

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=336 /-] [Invalid=0 /-]

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

#8 Dddeath: Death of death (cont.)

Literal question	What was the date (day,month & year)of the death?
	Frequency table not shown (229 Modalities)

#9 Csdeath: Cause of death

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=326 /-] [Invalid=206 /-]
Literal question	What was the cause of the death? 1 Illness 2 Accident Injury 3 Murder 4 Suicide 5 Died in Sleep 6 Others

Value	Label	Cases	Percentage
1	Illness	292	89.6%
2	Accident injury	10	3.1%
3	Murder	0	0.0%
4	Suicide	0	0.0%
5	Died in sleep	9	2.8%
6	Others	15	4.6%
.		206	

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 Rf: Raising factor

Information	[Type= continuous] [Format=numeric] [Range= 97.93333333-5522.494553] [Missing=*]
Statistics [NW/ W]	[Valid=533 /-] [Invalid=0 /-] [Mean=711.88 /-] [StdDev=695.913 /-]
Recoding and Derivation	Raising factor

#11 Adjf: Adjustment factor

Information	[Type= continuous] [Format=numeric] [Range= 1.38-5.36] [Missing=*]
Statistics [NW/ W]	[Valid=533 /-] [Invalid=0 /-] [Mean=2.228 /-] [StdDev=0.493 /-]
Recoding and Derivation	Adjustment factor

#12 Missing: Missing

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=533 /-]
Recoding and Derivation	Missing

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

#13 Hweight: Household weight	
Information	[Type= continuous] [Format=numeric] [Range= 177.1007796595-10602.40280064] [Missing=*]
Statistics [NW/ W]	[Valid=533 /-] [Invalid=0 /-] [Mean=1509.583 /-] [StdDev=1256.695 /-]
Recoding and Derivation	Household weight

#14 Id: Identification	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=533 /-] [Invalid=0 /-]
Recoding and Derivation	Identification
Frequency table not shown (496 Modalities)	

File Part I: Health (for all persons in the household

#1 State: State code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22330 /-] [Invalid=0 /-]
Definition	The State and the code. 01 Abia 02 Adamawa 03 Akwa ibom 04 Anambra 05 Bauchi 06 Bayelsa 07 Benue 08 Borno 09 Cross_rivers 10 Delta 11 Ebonyi 12 Edo 13 Ekiti 14 Enugu 15 Gombe 16 Imo 17 Jigawa 18 Kaduna 19 Kano 20 Katsina 21 Kebbi 22 Kogi 23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun

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

#1 State: State code (cont.)	
	28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 A2: Local government area	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22324 /-] [Invalid=0 /-]
Definition	The local government code in each state.
Frequency table not shown (242 Modalities)	

#3 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22330 /-] [Invalid=0 /-]
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (90 Modalities)	

#4 Sector: Sectorurban or rural	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22289 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	5125	23.0%
2	Rural	17164	77.0%

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.

#5 Hunum: Houseing unit number	
Information	[Type= discrete] [Format=character] [Missing=*]

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

#5 Hunum: Houseing unit number (cont.)

Statistics [NW/ W]	[Valid=22314 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.
Frequency table not shown (234 Modalities)	

#6 Id: Personal identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22330 /-] [Invalid=0 /-]
Definition	Personal identification

#7 I0: Name of deceased

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22330 /-] [Invalid=0 /-]
Definition	Name of Deceased
Literal question	What is the name of deceased?

Value	Label	Cases	Percentage
1		8917	39.9%
10		12	0.1%
11		6	0.0%
12		2	0.0%
13		2	0.0%
14		2	0.0%
15		1	0.0%
16		2	0.0%
2		4883	21.9%
21		1	0.0%
3		3729	16.7%
4		2778	12.4%
5		1909	8.5%
6		36	0.2%
7		17	0.1%
8		18	0.1%
9		15	0.1%

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

#8 Pid: Member number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=22330 /-] [Invalid=0 /-]
Definition	member number
Literal question	The member number.
Frequency table not shown (52 Modalities)	

#9 Sick: Sick in the last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=22008 /-] [Invalid=315 /-]
Literal question	Does name Injured/Sick in the last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	5018	22.8%
2	No	16990	77.2%
.		315	
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 Fevermal: Suffered fever in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=4385 /-] [Invalid=17938 /-]
Literal question	Does name Suffered fever in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	3222	73.5%
2	No	1163	26.5%
.		17938	
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 Dirrhea: Suffered diarrhea abdominal pains in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3539 /-] [Invalid=18789 /-]
Literal question	Does name Suffered diarrhea abdominal pains in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	585	16.5%
2	No	2954	83.5%
.		18789	
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.)

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

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3629 /-] [Invalid=18699 /-]
Literal question	Does name Suffered pain in the back limbs or joints in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	927	25.5%
2	No	2702	74.5%
.		18699	

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 Cough: Suffered cough breating difficulty in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3645 /-] [Invalid=18682 /-]
Literal question	Does name Suffered cough breating difficulty in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	852	23.4%
2	No	2793	76.6%
.		18682	

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 Skinprob: Suffered skin problem in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3399 /-] [Invalid=18929 /-]
Literal question	Does name suffered skin problem in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	110	3.2%
2	No	3289	96.8%
.		18929	

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 Ernostrt: Suffered ear nose throat in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3396 /-] [Invalid=18933 /-]
Literal question	Does name suffered ear nose throat in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	101	3.0%
2	No	3295	97.0%

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

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

Value (cont.)	Label	Cases	Percentage
.		18933	

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 Dental: Suffered dental in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3391 /-] [Invalid=18937 /-]
Literal question	Does name suffered dental in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	95	2.8%
2	No	3296	97.2%
.		18937	

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 Accident: Suffered accident in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3386 /-] [Invalid=18942 /-]
Literal question	Does name suffered accident in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	93	2.7%
2	No	3293	97.3%
.		18942	

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: Suffered other sickness or injury in last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=3347 /-] [Invalid=18979 /-]
Literal question	Does name suffered other sickness or injury in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	384	11.5%
2	No	2963	88.5%
.		18979	

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.)

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

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=4939 /-] [Invalid=17380 /-]
Literal question	Does name missed work due to sickness ijury in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	3211	65.0%
2	No	1728	35.0%
.		17380	

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 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=4121 /-] [Invalid=18201 /-]
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	918	22.3%
2	Less than 7 days	2341	56.8%
3	7-14 days	540	13.1%
4	More than 14 days	322	7.8%
.		18201	

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 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=5188 /-] [Invalid=17127 /-]
Literal question	Does name consulted a health provider traditional healer inclusive for any reason in last 4 weeks?

Value	Label	Cases	Percentage
1	Yes	4531	87.3%
2	No	657	12.7%
.		17127	

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 Paycnsut: How paid for most of the consultation

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=4626 /-] [Invalid=16432 /-]
Literal question	How did the name paid for most of the consultation?

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

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

Value	Label	Cases	Percentage
1	Free	109	2.4%
2	Self paid	1193	25.8%
3	Employer	12	0.3%
4	Insurance	7	0.2%
5	Other relative	252	5.4%
6	Spouse	682	14.7%
7	Parents	2267	49.0%
8	Other	104	2.2%
.		16432	

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 Provider: Health provider seen in the last 4 weeks

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=4594 /-] [Invalid=16463 /-]
Literal question	Does name ses health provider in the last 4 weeks?

Value	Label	Cases	Percentage
1	Private dispensary hospital	828	18.0%
2	Public dispensary hospital	1315	28.6%
3	Community health centre	396	8.6%
4	Private doctors dentist	131	2.9%
5	Traditional healer	295	6.4%
6	Religious hospital dispensary	45	1.0%
7	Pharmacist chemist	1510	32.9%
8	Other	74	1.6%
.		16463	

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

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=4499 /-] [Invalid=16563 /-]
Literal question	How many times services did name used in the last 4 weeks?

Value	Label	Cases	Percentage
1	1 to 3	3060	68.0%
2	4 to 6	1053	23.4%
3	More than 6	386	8.6%
.		16563	

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.)

#25 Rf: Raising factor

Information	[Type= continuous] [Format=numeric] [Range= 27.48305085-21699.36275] [Missing=*]
Statistics [NW/ W]	[Valid=22330 /-] [Invalid=0 /-] [Mean=639.858 /-] [StdDev=632.213 /-]
Recoding and Derivation	Raising factor

#26 Adjf: Adjustment factor

Information	[Type= continuous] [Format=numeric] [Range= 1.38-5.36] [Missing=*]
Statistics [NW/ W]	[Valid=22330 /-] [Invalid=0 /-] [Mean=2.828 /-] [StdDev=0.889 /-]
Recoding and Derivation	Adjustment factor

#27 Missing: Missing

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=22330 /-]
Recoding and Derivation	Missing

#28 Hweight: Household weight

Information	[Type= continuous] [Format=numeric] [Range= 49.1946610215-34284.993145] [Missing=*]
Statistics [NW/ W]	[Valid=22330 /-] [Invalid=0 /-] [Mean=1691.01 /-] [StdDev=1466.949 /-]
Recoding and Derivation	Household weight

File Part J: Household Enterprises

#1 State: State code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19756 /-] [Invalid=0 /-]
Definition	The State and the code. 01 Abia 02 Adamawa 03 Akwa ibom 04 Anambra 05 Bauchi 06 Bayelsa 07 Benue 08 Borno 09 Cross_rivers 10 Delta 11 Ebonyi

File Part J: Household Enterprises (cont.)

#1 State: State code (cont.)	
	12 Edo 13 Ekiti 14 Enugu 15 Gombe 16 Imo 17 Jigawa 18 Kaduna 19 Kano 20 Katsina 21 Kebbi 22 Kogi 23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun 28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Ric: Replicate identification code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19756 /-] [Invalid=0 /-]
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (88 Modalities)	

#3 Sector: Sectorurban or rural	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19737 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	4396	22.3%
2	Rural	15341	77.7%

File Part J: Household Enterprises (cont.)

#3 Sector: Sectorurban or rural (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.

#4 Hunum: Houseing unit number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19728 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.
Frequency table not shown (294 Modalities)	

#5 Pid: Personal identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19756 /-] [Invalid=0 /-]
Definition	Personal identification

#6 Ownentrp: Does the household own any enterprises

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=19756 /-] [Invalid=0 /-]
Definition	If the household own any enterprises
Literal question	Does the household own any enterprises?

Value	Label	Cases	Percentage
1		8381	42.4%
2		11375	57.6%

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.

#7 Mfpdemp: Male full time paid employee

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3482 /-] [Invalid=16274 /-]
Literal question	The number of male full time paid employee?

Value	Label	Cases	Percentage
0		2664	76.5%
1		394	11.3%
2		185	5.3%
3		94	2.7%
4		50	1.4%
5		17	0.5%

File Part J: Household Enterprises (cont.)

#7 Mfpdemp: Male full time paid employee (cont.)

Value (cont.)	Label	Cases	Percentage
6		20	0.6%
7		45	1.3%
8		7	0.2%
9		6	0.2%
Sysmiss		16274	

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 Ffpdemp: Female full time paid employee

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3431 /-] [Invalid=16325 /-]
Literal question	The number of female full time paid employee?

Value	Label	Cases	Percentage
0		2933	85.5%
1		292	8.5%
2		110	3.2%
3		25	0.7%
4		14	0.4%
5		2	0.1%
6		5	0.1%
7		48	1.4%
8		1	0.0%
9		1	0.0%
Sysmiss		16325	

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 Mfuphmbr: Male full time unpaid household member

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=5508 /-] [Invalid=14248 /-]
Literal question	The number of male full time unpaid household member?

Value	Label	Cases	Percentage
0		1789	32.5%
1		3106	56.4%
2		342	6.2%
3		155	2.8%
4		59	1.1%
5		13	0.2%

File Part J: Household Enterprises (cont.)

#9 Mfuphmbr: Male full time unpaid household member (cont.)

Value (cont.)	Label	Cases	Percentage
6		9	0.2%
7		31	0.6%
8		3	0.1%
9		1	0.0%
Sysmiss		14248	

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 Ffuphmbr: Female full time unpaid household member

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=5187 /-] [Invalid=14569 /-]
Literal question	The number of female full time unpaid household member?

Value	Label	Cases	Percentage
0		1834	35.4%
1		2959	57.0%
2		242	4.7%
3		65	1.3%
4		22	0.4%
5		9	0.2%
6		5	0.1%
7		47	0.9%
8		3	0.1%
9		1	0.0%
Sysmiss		14569	

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 Mppdemp: Male part time paid employee

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3936 /-] [Invalid=15820 /-]
Literal question	The number of male part time paid employee?

Value	Label	Cases	Percentage
0		2386	60.6%
1		419	10.6%
2		436	11.1%
3		259	6.6%
4		130	3.3%
5		98	2.5%

File Part J: Household Enterprises (cont.)

#11 Mppdemp: Male part time paid employee (cont.)

Value (cont.)	Label	Cases	Percentage
6		61	1.5%
7		99	2.5%
8		35	0.9%
9		13	0.3%
Sysmiss		15820	

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 Fppdemp: Female part time paid employee

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3674 /-] [Invalid=16082 /-]
Literal question	The number of female part time paid employee?

Value	Label	Cases	Percentage
0		2764	75.2%
1		274	7.5%
2		231	6.3%
3		147	4.0%
4		104	2.8%
5		49	1.3%
6		27	0.7%
7		67	1.8%
8		10	0.3%
9		1	0.0%
Sysmiss		16082	

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 Muphhmbr: Male part time unpaid household member

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4002 /-] [Invalid=15754 /-]
Literal question	The number of male part time unpaid household member?

Value	Label	Cases	Percentage
0		2294	57.3%
1		1056	26.4%
2		375	9.4%
3		124	3.1%
4		55	1.4%
5		21	0.5%

File Part J: Household Enterprises (cont.)

#13 Muphhmbr: Male part time unpaid household member (cont.)

Value (cont.)	Label	Cases	Percentage
6		14	0.3%
7		57	1.4%
8		5	0.1%
9		1	0.0%
Sysmiss		15754	

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 Fuphhmb: Female full time unpaid household member

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=3915 /-] [Invalid=15841 /-]
Literal question	The number of female full time unpaid household member?

Value	Label	Cases	Percentage
0		2329	59.5%
1		1027	26.2%
2		355	9.1%
3		101	2.6%
4		32	0.8%
5		8	0.2%
6		7	0.2%
7		54	1.4%
8		2	0.1%
Sysmiss		15841	

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 Registd: Enterprise registerd

Information	[Type= discrete] [Format=character] [Missing=*/.]
Statistics [NW/ W]	[Valid=7889 /-] [Invalid=11861 /-]
Literal question	Did your Enterprise registerd?

Value	Label	Cases	Percentage
1	Yes	271	3.4%
2	No	7618	96.6%
.		11861	

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 Income: Income profit enterprise last month

Information	[Type= continuous] [Format=numeric] [Range= 0-9010000] [Missing=*]

File Part J: Household Enterprises (cont.)

#16 Income: Income profit enterprise last month (cont.)	
Statistics [NW/ W]	[Valid=8372 /-] [Invalid=11384 /-] [Mean=21292.66 /-] [StdDev=256531.472 /-]
Literal question	What is your income profit enterprise last month?

#17 Rf: Rasing factor	
Information	[Type= continuous] [Format=numeric] [Range= 25.61694915-21699.36275] [Missing=*]
Statistics [NW/ W]	[Valid=19756 /-] [Invalid=0 /-] [Mean=741.406 /-] [StdDev=720.826 /-]
Recoding and Derivation	Rasing factor

#18 Adjf: Adjustment factor	
Information	[Type= continuous] [Format=numeric] [Range= 1.38-5.36] [Missing=*]
Statistics [NW/ W]	[Valid=19756 /-] [Invalid=0 /-] [Mean=2.457 /-] [StdDev=0.794 /-]
Recoding and Derivation	Adjustment factor

#19 Missing: Missing	
Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=19756 /-]
Recoding and Derivation	Missing

#20 Hweight: Household weight	
Information	[Type= continuous] [Format=numeric] [Range= 42.011796606-40271.7514254] [Missing=*]
Statistics [NW/ W]	[Valid=19756 /-] [Invalid=0 /-] [Mean=1660.386 /-] [StdDev=1397.589 /-]
Recoding and Derivation	Household weight

#21 Id: Identification	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=19756 /-] [Invalid=0 /-]
Definition	Identification
Recoding and Derivation	Identification

File Part K: Household Expenditure

#1 State: State code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17096 /-] [Invalid=0 /-]
Definition	The State and the code. 01 Abia 02 Adamawa 03 Akwa ibom 04 Anambra 05 Bauchi 06 Bayelsa 07 Benue 08 Borno 09 Cross_rivers 10 Delta 11 Ebonyi 12 Edo 13 Ekiti 14 Enugu 15 Gombe 16 Imo 17 Jigawa 18 Kaduna 19 Kano 20 Katsina 21 Kebbi 22 Kogi 23 Kwara 24 Lagos 25 Nassarawa 26 Niger 27 Ogun 28 Ondo 29 Osun 30 Oyo 31 Plateau 32 Rivers 33 Sokoto 34 Taraba 35 Yobe 36 Zamfara 37 FCT
Literal question	The state by state of the data.
Frequency table not shown (37 Modalities)	

#2 Lga: Local government area	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17069 /-] [Invalid=0 /-]
Definition	The local government code in each state.
Literal question	The local goverment of the area in each state.
Frequency table not shown (366 Modalities)	

File Part K: Household Expenditure (cont.)

#3 Ric: Replicate identification code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17096 /-] [Invalid=0 /-]
Definition	The replicate Identification Code.
Literal question	The Replicate code of the EA in the loacl government in each state.
Frequency table not shown (91 Modalities)	

#4 Sector: Sectorurban or rural

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17078 /-] [Invalid=0 /-]
Definition	The sector URBAN = 1, and RURAL = 2.
Literal question	The sector classification of the EA,Urban and Rural.

Value	Label	Cases	Percentage
1	Urban	3729	21.8%
2	Rural	13349	78.2%

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.

#5 Hunum: Houseing unit number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17065 /-] [Invalid=0 /-]
Definition	The Houseing unit number.
Literal question	The Houseing Unit number.
Frequency table not shown (298 Modalities)	

#6 Pid: Person identification

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17096 /-] [Invalid=0 /-]

#7 Schfees: School fees

Information	[Type= continuous] [Format=numeric] [Range= 0-9000000] [Missing=*]
Statistics [NW/ W]	[Valid=11553 /-] [Invalid=5543 /-] [Mean=23429.778 /-] [StdDev=348449.495 /-]
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?

File Part K: Household Expenditure (cont.)

#8 Medexps: Medical expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-9009800] [Missing=*]
Statistics [NW/ W]	[Valid=10973 /-] [Invalid=6123 /-] [Mean=18909.818 /-] [StdDev=326199.615 /-]
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?

#9 Hhexps: House expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-9002000] [Missing=*]
Statistics [NW/ W]	[Valid=14587 /-] [Invalid=2509 /-] [Mean=19935.992 /-] [StdDev=323611.765 /-]
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?

#10 Remi: Remitances

Information	[Type= continuous] [Format=numeric] [Range= 0-9000200] [Missing=*]
Statistics [NW/ W]	[Valid=9342 /-] [Invalid=7754 /-] [Mean=14303.987 /-] [StdDev=277323.304 /-]
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?

#11 Clthexps: Clothing expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-9000000] [Missing=*]
Statistics [NW/ W]	[Valid=11159 /-] [Invalid=5937 /-] [Mean=26023.753 /-] [StdDev=388799.592 /-]
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?

#12 Trnsexps: Transport expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-8001340] [Missing=*]
Statistics [NW/ W]	[Valid=14454 /-] [Invalid=2642 /-] [Mean=15461.353 /-] [StdDev=282124.845 /-]
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?

File Part K: Household Expenditure (cont.)

#13 Foodexps: Food expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-9006000] [Missing=*]
Statistics [NW/ W]	[Valid=16052 /-] [Invalid=1044 /-] [Mean=19375.757 /-] [StdDev=290448.813 /-]
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?

#14 Othexps: Other expenses

Information	[Type= continuous] [Format=numeric] [Range= 0-9000100] [Missing=*]
Statistics [NW/ W]	[Valid=9791 /-] [Invalid=7305 /-] [Mean=18998.378 /-] [StdDev=305588.928 /-]
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?

#15 Rf: Rasing factor

Information	[Type= continuous] [Format=numeric] [Range= 25.61694915-21699.36275] [Missing=*]
Statistics [NW/ W]	[Valid=17096 /-] [Invalid=0 /-] [Mean=714.369 /-] [StdDev=713.37 /-]
Recoding and Derivation	Rasing factor

#16 Adjf: Adjustment factor

Information	[Type= continuous] [Format=numeric] [Range= 1.38-5.36] [Missing=*]
Statistics [NW/ W]	[Valid=17096 /-] [Invalid=0 /-] [Mean=2.421 /-] [StdDev=0.779 /-]
Recoding and Derivation	Adjustment factor

#17 Missing: Missing

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=17096 /-]
Recoding and Derivation	Missing

#18 Hweight: Household weight

Information	[Type= continuous] [Format=numeric] [Range= 42.011796606-40271.7514254] [Missing=*]
Statistics [NW/ W]	[Valid=17096 /-] [Invalid=0 /-] [Mean=1583.629 /-] [StdDev=1361.733 /-]
Recoding and Derivation	Household weight

File Part K: Household Expenditure (cont.)

#19 Id: Identification	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17096 /-] [Invalid=0 /-]
Recoding and Derivation	Identification

Documentation

Reports and analytical documents

Socio Economic Survey,General Household Survey Tables(2006), NBSCBN-GHS-Tables, National Bureau of Statistics(NBS), November 2007, Nigeria [nga], English [eng], "docs\2006 GHS TABLES.pdf"

Description

This document contains statistical tables generated for the final reports

Abstract

The result of the survey in different tables by state

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2.1.2.1   Percentage Distribution of Persons by State, Gender and Age Group (June 2007)

2.1.2.2   Percentage Distribution of Household Head by State, Gender and Household Size, (June 2007)

2.1.2.3   Percentage Distribution of Persons by Marital Status, State, Sector and Gender, (June 2007)

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2.1.4.2   Percentage Distribution of Households by Item and Expenditure (June 2007)

2.1.5.1   Youth Literacy Rate in Any Language by state, sector and Gender for persons 15-24 years (June 2007)

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2.1.6.1   Unemployment Rates by State (June 2007)

2.1.6.2   Distribution of Employed Persons by Hours of work by Sector and Gender (June 2007)

2.1.6.3   Distribution of Employed Persons by Industry, Sector and Gender (June 2007)

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2.1.10.13 Distribution of Television Viewers by First Preference Station

Subjects

Socio Economic Survey, General Household Survey Tables-2006-v1.0

Socio Economic Survey,General Household Survey Report(2006), GHS Report(2006), National Bureau of Statistics(NBS), July 2008, Nigeria [nga], English [eng], "docs\FINAL NBS CBN NCC REPORT .pdf"

Description

This document contains statistical report generated for the survey

Abstract

The 2006 annual collaborative Survey of Socio-Economic Activities in Nigeria is a
follow-up of the 2005. The survey was a further improvement over the previous
round in that the scope was enlarged to meet more mandates of the three
agencies. The survey was jointly implemented by the National Bureau of
Statistics, the Central Bank of Nigeria and the Nigerian Communication
Commissions between February to June 2007.
The survey which cut across the three survey infrastructures of NBS had enabled
the three collaborating agencies fulfilled their key mandates in the production of
current, timely and credible statistics to monitor and evaluate the current status of
the economy and various government programmes, such as the National

Economic Empowerment and Development Strategy (NEEDS) and the
Millennium Development Goals (MDGs).
The project produced series of socio-economic data through households and
establishments, and also through the compilation of administrative data sets from
public and private institutions. The results and findings from the survey were
adequate, credible and current for meaningful monitoring and evaluation of
programmes and policies and also for policy

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Subjects

Socio Economic Survey,General Household Survey Report-2006-v1.0

Study Documentation on General Household Survey(GHS), Socio Economic Survey-GHS-2006 Metadata Toolkit documenentation, NBS ICT Documentation and Archiving team, August 2008, Nigeria [nga], English [eng],

"docs\GHSstudydoc.pdf"

Description

Documentation of Socio Economic Survey-General Household Survey(GHS) metadata using Microdata Management Toolkit

Subjects

Socio Economic Survey,General Household Survey PDF-2007

Questionnaires

Socio Economic Survey,General Household Survey(GHS) 2006 Questionnaire, NBSCBN-GHS-Questionnaire, National Bureau of Statistics(NBS), November 2007, Nigeria [nga], English [eng], "docs\GHS-NBSCBN06 (44596 - Activated.pdf"

Description

The questionnaire for data collection

Abstract

The questionnaire has 11 distinct parts of variable. Indicators (i.e. Part A - K) such as:

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

Socio Economic Survey, General Household Survey Questionnaire-2006-v1.0

Technical documents

Socio Economic Survey,General Household Survey 2006 - Field Staff Manual, NBSCBN-GHS-Field Staff Manual, National Bureau of Statistics, November 2007, Nigeria [nga], English [eng], "docs\GHS FIELD STAFF MANUAL.pdf"

Description

Book of instructions for field staff

Abstract

This document contains information for field staff operation. It covers the following areas:
* Objectives of the survey
* Coverage/Scope
* Methodology and Sample Design
* Training for field work
* Data collection arrangement
* Retrieval of records
* Processing/Analysis
* Concepts and definition

* Roles of field staff
* How to complete the questionnaire
* editing guidelines

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Subjects

Socio Economic Survey, General Household Survey Manual-2006-v1.0