

Namibia

Namibia Statistics Agency, Government of the Republic of Namibia

Namibia Population and Housing Census 2011

Study Documentation

August 29, 2013

Metadata Production

Metadata Producer(s)	Namibia Statistics Agency (NSA) , Documentation of Study
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Table of Contents

Overview.....	4
Scope & Coverage.....	5
Producers & Sponsors.....	5
Sampling.....	5
Data Collection.....	6
Data Processing & Appraisal.....	7
Accessibility.....	7
Rights & Disclaimer.....	8
Files Description.....	9
HOUSING REC.....	9
MORTALITY REC.....	9
PERSON REC.....	9
Variables List.....	11
HOUSING REC.....	11
MORTALITY REC.....	12
PERSON REC.....	12
Variables Description.....	15
HOUSING REC.....	16
MORTALITY REC.....	31
PERSON REC.....	36

Namibia Population and Housing Census 2011 (NPHC_2011)

Overview	
Type	Population and Housing Census [hh/popcen]
Identification	NAM_NSA_PHC_2011_V01_PUMS
Version	Production Date: 2013-06-19 Version 1.0: Edited, anonymous dataset for public distribution (PUMS, 20% sample)
Series	The 2011 Namibia Population and Housing Census was the third census conducted after independence, following the previous ones in 1991 and 2001.

Abstract

The 2011 Population and Housing Census is the third national Census to be conducted in Namibia after independence. The first was conducted 1991 followed by the 2001 Census. Namibia is therefore one of the countries in sub-Saharan Africa that has participated in the 2010 Round of Censuses and followed the international best practice of conducting decennial Censuses, each of which attempts to count and enumerate every person and household in a country every ten years. Surveys, by contrast, collect data from samples of people and/or households.

Censuses provide reliable and critical data on the socio-economic and demographic status of any country. In Namibia, Census data has provided crucial information for development planning and programme implementation. Specifically, the information has assisted in setting benchmarks, formulating policy and the evaluation and monitoring of national development programmes including NDP4, Vision 2030 and several sector programmes. The information has also been used to update the national sampling frame which is used to select samples for household-based surveys, including labour force surveys, demographic and health surveys, household income and expenditure surveys. In addition, Census information will be used to guide the demarcation of Namibia's administrative boundaries where necessary.

At the international level, Census information has been used extensively in monitoring progress towards Namibia's achievement of international targets, particularly the Millennium Development Goals (MDGs).

The latest and most comprehensive Census was conducted in August 2011. Preparations for the Census started in the 2007/2008 financial year under the auspices of the then Central Bureau of Statistics (CBS) which was later transformed into the Namibia Statistics Agency (NSA). The NSA was established under the Statistics Act No. 9 of 2011, with the legal mandate and authority to conduct population Censuses every 10 years. The Census was implemented in three broad phases; pre-enumeration, enumeration and post enumeration.

During the first pre-enumeration phase, activities accomplished including the preparation of a project document, establishing Census management and technical committees, and establishing the Census cartography unit which demarcated the Enumeration Areas (EAs). Other activities included the development of Census instruments and tools, such as the questionnaires, manuals and field control forms.

Field staff were recruited, trained and deployed during the initial stages of the enumeration phase. The actual enumeration exercise was undertaken over a period of about three weeks from 28 August to 15 September 2011, while 28 August 2011 was marked as the reference period or 'Census Day'.

Great efforts were made to check and ensure that the Census data was of high quality to enhance its credibility and increase its usage. Various quality controls were implemented to ensure relevance, timeliness, accuracy, coherence and proper data interpretation. Other activities undertaken to enhance quality included the demarcation of the country into small enumeration areas to ensure comprehensive coverage; the development of structured Census questionnaires after consultation. The post-enumeration phase started with the sending of completed questionnaires to Head Office and the preparation of summaries for the preliminary report, which was published in April 2012. Processing of the Census data began with manual editing and coding, which focused on the household identification section and un-coded parts of the questionnaire. This was followed by

the capturing of data through scanning. Finally, the data were verified and errors corrected where necessary. This took longer than planned due to inadequate technical skills.

Kind of Data	Census/enumeration data [cen]
Unit of Analysis	Households and persons

Scope & Coverage

Scope

Identification: Consists of region; constituency; urban and rural

Persons: For all persons in the household/ institution demographic characteristics, education, labour force and fertility

Mortality: Deaths in the household

Household and housing characteristics: Household size; composition; assets; tenure status, material used for the wall, roof and floor; main source of energy; main source of water for cooking and drinking; main toilet facility; main source of income; language and own account agricultural activity.

Keywords	Household, Mortality, Fertility, Education, Labour force, Disability
Topics	Education, Agriculture & Rural Development, Energy & Mining, Financial Sector, Health, Infrastructure, Labor & Social Protection, Social Development
<u>Time Period(s)</u>	2011
<u>Countries</u>	Namibia

Geographic Coverage

National coverage

Universe

The sampling universe is defined as all households (private and institutions) from 2011 Census dataset.

Producers & Sponsors

Primary Investigator(s)	Namibia Statistics Agency, Government of the Republic of Namibia
Funding Agency/ies	Government of the Republic of Namibia (GRN) , Provided Funds United Nations Population Fund (UNFPA) , Provided technical assistance Government of Luxemburg (LUX) , Provided Funds United States of America International Development (USAID-NAMIBIA) , Provided technical assistance
Other Acknowledgment(s)	Statistics South Africa , Provided technical support Census inter-agency technical committee , Provided technical support Line Ministries and Private Institutions , Provided Assistance The regions, field staff and the general public , Provided Assistance

Sampling

Sampling Procedure

Sample Design

The stratified random sample was applied on the constituency and urban/rural variables of households list from Namibia 2011 Population and Housing Census for the Public Use Microdata Sample (PUMS) file. The sampling universe is defined as all households (private and institutions) from 2011 Census dataset. Since urban and rural are very important factor in the

Namibia situation, it was then decided to take the stratum at the constituency and urban/rural levels. Some constituencies have very lower households in the urban or rural, the office therefore decided for a threshold (low boundary) for sampling within stratum. Based on data analysis, the threshold for stratum of PUMS file is 250 households. Thus, constituency and urban/rural areas with less than 250 households in total were included in the PUMS file. Otherwise, a simple random sampling (SRS) at a 20% sample rate was applied for each stratum. The sampled households include 93,674 housing units and 418,362 people.

Sample Selection

The PUMS sample is selected from households. The PUMS sample of persons in households is selected by keeping all persons in PUMS households. Sample selection process is performed using Census and Survey Processing System (CSPro).

The sample selection program first identifies the 7 census strata with less than 250 households and the households (private and institutions) with more than 50 people. The households in these areas and with this large size are all included in the sample. For the other households, the program randomly generates a number n from 0 to 4. Out of every 5 households, the program selects the n th household to export to the PUMS data file, creating a 20 percent sample of households. Private households and institutions are equally sampled in the PUMS data file.

Note: The 7 census strata with less than 250 households are: Arandis Constituency Rural, Rehoboth East Urban Constituency Rural, Walvis Bay Rural Constituency Rural, Mpungu Constituency Urban, Etayi Constituency Urban, Kalahari Constituency Urban, and Ondobe Constituency Urban.

Weighting

The weight

The 20% sampled households have a weight of 5 for each record type, and the large households with 50 or more people and the households in areas with less than 250 households all have a weight of 1.

Data Collection

Data Collection Dates	start 2011-08-28 end 2011-09-15
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Data Collection Mode	Face-to-face [f2f]
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Data Collection Notes

Enumerators were trained for the period of two weeks

Interviews took on average 30 minutes. Interviews were conducted in English, insome cases questions were transilated in local languages where necessary.

Pilot census

To test the preparedness to undertake the census a pilot census was conducted in September 2010. The pilot census was conducted in all the 13 regions, 23 constituencies and 27 localities of the country; 27 Enumeration Areas (EA) were selected for the test within each locality. Lessons from the pilot census exercise were very instrumental in improving the overall preparations towards successful enumeration.

Questionnaires

The following questionnaire instruments were used for the Namibia 2011 Population and and Housing Census:

Form A (Long Form): For conventional households and residential institutions

Form B1 (Short Form): For special population groups such as persons in transit (travellers), police cells, homeless and off-shore populations

Form B2 (Short Form): For hotels/guesthouses

Form B3 (Short Form): For foreign missions/diplomatic corps

Data Collector(s)	Namibia Statistics Agency (NSA)
<u>Supervision</u> Regional supervisors: Overseeing the 2011 census operations at regional level Constituency supervisors: Overseeing the 2011 census operations at constituency level Team supervisors: Overseeing the 2011 census operations at Enumeration Areas and supervised three to four enumerators. Quality assurance mechanisms Comprehensive quality assurance guidelines were developed and shared with all field personnel. Four layers of field supervision, plus a monitoring team, were put in place to ensure adequate facilitation, real-time response to emerging issues, and feedback to Census Office during data collection (see under deployment above). Additionally, several control forms and reporting schedules were used during enumeration to facilitate monitoring activities. Field monitoring teams oversaw logistical and administrative aspects of enumeration in each region, as well as performed spot checks to assess whether enumeration activities were proceeding appropriately.	

Data Processing & Appraisal	
<u>Data Editing</u> Data editing took place at a number of stages throughout the processing, including: a) During data collection in the field b) Manual editing and coding in the office c) During data entry (Primary validation/editing) Structure checking and completeness using Structured Query Language (SQL) program d) Secondary editing: i. Imputations of variables ii. Structural checking in Census and Survey Processing System (CSPro) program	
<u>Estimates of Sampling Error</u> Sampling Error The standard errors of survey estimates are needed to evaluate the precision of the survey estimation. The statistical software package such as SPSS or SAS can accurately estimate the mean and variance of estimates from the survey. SPSS or SAS software package makes use of the Taylor series approach in computing the variance.	
<u>Other Forms of Data Appraisal</u> Data quality Great efforts were made to check and ensure that the Census data was of high quality to enhance its credibility and increase its usage. Various quality controls were implemented to ensure relevance, timeliness, accuracy, coherence and proper data interpretation. Other activities undertaken to enhance quality included the demarcation of the country into small enumeration areas to ensure comprehensive coverage; the development of structured Census questionnaires after consultation with government ministries, university expertise and international partners; the preparation of detailed supervisors' and enumerators' instruction manuals to guide field staff during enumeration; the undertaking of comprehensive publicity and advocacy programmes to ensure full Government support and cooperation from the general public; the testing of questionnaires and other procedures; the provision of adequate training and undertaking of intensive supervision using four supervisory layers; the editing of questionnaires at field level; establishing proper mechanisms which ensured that all completed questionnaires were properly accounted for; ensuring intensive verification, validating all information and error corrections; and developing capacity in data processing with support from the international community.	

Accessibility	
Access Authority	Namibia Statistics Agency (Government of the Republic of Namibia) , https://www.nsa.org.na , info@nsa.org.na

Contact(s)	Namibia Statistics Agency (Government of the Republic of Namibia) , https://www.nsa.org.na , info@nsa.org.na
<u>Confidentiality</u> Confidentiality of respondents is ensured by Statistics Act No.9, 2011, section 44(2) Before being granted access to the dataset, all users have to formally agree: - Not to use any technique in an attempt to identify any person, establishment, or sampling unit on public use data files. - To hold in strictest confidence the identification of any establishment or individual that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed in her/his analysis will be immediately brought to the attention of the Namibia Statistics Agency.	
<u>Access Conditions</u> Public use files, accessible to all The dataset has been anonymized and is available as a Public Use Dataset. It is accessible to all for statistical and research purposes only, under the following terms and conditions: 1. The data and other materials will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of the Namibia Statistics Agency. 2. The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations. 3. No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently. Any such discovery would immediately be reported to the Namibia Statistics Agency. 4. No attempt will be made to produce links among datasets provided by the Namibia Statistics Agency, or among data from the Namibia Statistics Agency and other datasets that could identify individuals or organizations. 5. Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from the Namibia Statistics Agency will cite the source of data in accordance with the Citation Requirement provided with each dataset. 6. An electronic copy of all reports and publications based on the requested data will be sent to the Namibia Statistics Agency. The original collector of the data, the Namibia Statistics Agency, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.	
<u>Citation Requirements</u> Namibia Statistics Agency. Namibia 2011 Population and Housing Census [PUMS dataset]. Version 1.0, Windhoek: Namibia Statistics Agency [producer and distributor], August 2013.	

Rights & Disclaimer	
<u>Disclaimer</u> 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	Copyright, NSA 2013

Files Description

Dataset contains 3 file(s)

HOUSING_REC	
# Cases	94774
# Variable(s)	28
File Structure	Type: relational Key(s): REGION (Region code) , CONSTITUENCY (Constituency) , URBAN_RURAL (Urban/Rural) , HH_TYPE (Household Type) , HOUSEHOLD_SERIAL_NUMBER (Household Serial Number)
<u>File Content</u> The file contains identification; households and housing characteristics	
<u>Producer</u> Namibia Statistics Agency	
<u>Version</u> Version 1.0, PUMS	
<u>Missing Data</u> Missing data were coded with *	

MORTALITY_REC	
# Cases	4401
# Variable(s)	10
File Structure	Type: relational Key(s): REGION (Region) , CONSTITUENCY (Constituency) , URBAN_RURAL (Urban/Rural) , HH_TYPE (Household Type) , HOUSEHOLD_SERIAL_NUMBER (Household Serial Number)
<u>File Content</u> This section collects information on deaths of the usual members of the household in the last twelve (12) months (September 2010 to August 2011). This means, persons who were staying in the household for at least 6 months and died while in the household, then his/her death MUST be recorded in that household.	
<u>Producer</u> Namibia Statistics Agency	
<u>Version</u> Version 1.0	

PERSON_REC	
# Cases	441929
# Variable(s)	51
<u>File Content</u> Information in this section relates to all the members of the households/institutions. The purpose of this section is: To identify the household/institution members	

To identify the background characteristics of household/institutional members to determine migration patterns To assess Information, Communication and Technology (ICT) services and usage by eligible members
<u>Producer</u> Namibia Statistics Agency
<u>Version</u> Version 1.0
<u>Missing Data</u> Missing data were coded with *

Variables List

Dataset contains 89 variable(s)

File HOUSING_REC							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	REGION	Region code	discrete	numeric-2.0	94774	0	Region code
2	CONSTITU ..	Constituency	discrete	numeric-2.0	94774	0	Constituency code
3	URBAN RU ..	Urban/Rural	discrete	numeric-1.0	94774	0	Urban/rural code
4	HH_TYPE	Household Type	discrete	numeric-3.0	94774	0	Household type
5	HOUSEHOL ..	Household Serial Number	continuous	numeric-4.0	94774	0	Household number
6	H1	H1. Housing Type	discrete	numeric-2.0	93647	1127	What is the Type of Housing Unit?
7	H2	H2. Tenure Status	discrete	numeric-1.0	93647	1127	What is the Tenure Status
8	H3	H3. Dwelling Units	continuous	numeric-2.0	93684	1090	How many dwelling units does this household occupy?
9	H4	H4. Sleeping Rooms	continuous	numeric-2.0	93684	1090	How many sleeping rooms are available for this household?
10	H5	H5. Outer Walls	discrete	numeric-1.0	93647	1127	What is the MAIN material used for the outer walls?
11	H6	H6. Roof	discrete	numeric-2.0	93647	1127	What is the MAIN material used for the Roof?
12	H7	H7. Floor	discrete	numeric-1.0	93647	1127	What is the main materials used for the floor?
13	H8A	H8A. Energy Source: Cooking	discrete	numeric-2.0	93647	1127	What is the household's MAIN source of energy for cooking?
14	H8B	H8B. Energy Source: Lighting	discrete	numeric-2.0	93647	1127	What is the household's MAIN source of energy for lighting?
15	H8C	H8C. Energy Source: Heating	discrete	numeric-2.0	93647	1127	What is the household's MAIN source of energy for heating?
16	H9	H9. Water Source	discrete	numeric-2.0	93647	1127	What is the household's MAIN source of water for cooking and drinking?
17	H10	H10. Toilet Facility	discrete	numeric-2.0	93647	1127	What is the household's MAIN toilet facility?
18	H11	H11. Waste Disposal	discrete	numeric-1.0	93647	1127	How does this household dispose of waste/garbage?
19	H13	H13. Language Spoken	discrete	numeric-2.0	93647	1127	What is the MAIN language spoken in this household?
20	H14	H14. Source of Income	discrete	numeric-1.0	93647	1127	What is the household's MAIN source of income?
21	H15	H15. Own Account Agricultural Activities	discrete	numeric-1.0	93647	1127	Has this household engaged in any own account agricultural activity in the past 12 months (since September 2010)?
22	H16A	H16A. Own Agriculture: Livestock	discrete	numeric-1.0	23353	71421	What is the type of own agricultural activity : Livestock?
23	H16B	H16B. Own Agriculture: Crop	discrete	numeric-1.0	30479	64295	What is the type of own agricultural activity : Crop?
24	H16C	H16C. Own Agriculture: Poultry	discrete	numeric-1.0	12529	82245	What is the type of own agricultural activity : Poultry?

File HOUSING_REC							
#	Name	Label	Type	Format	Valid	Invalid	Question
25	H17A	H17A. Livestock Sector	discrete	numeric-1.0	23353	71421	Under which agriculture farming sector are the household agricultural activities performed: Livestock sector?
26	H17B	H17B. Crop Sector	discrete	numeric-1.0	30479	64295	Under which agriculture farming sector are the household agricultural activities performed: Crop sector?
27	H17C	H17C. Poultry Sector	discrete	numeric-1.0	12529	82245	Under which agriculture farming sector are the household agricultural activities performed: Poultry sector?
28	HWGT	hwgt	discrete	numeric-1.0	94774	0	-

File MORTALITY_REC							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	REGION	Region	discrete	numeric-2.0	4401	0	Region code
2	CONSTITU..	Constituency	discrete	numeric-2.0	4401	0	Constituency code
3	URBAN_RU..	Urban/Rural	discrete	numeric-1.0	4401	0	Urban/rural code
4	HH_TYPE	Household Type	discrete	numeric-3.0	4401	0	Household type
5	HOUSEHOL..	Household Serial Number	continuous	numeric-4.0	4401	0	Household number
6	G3	G3. Death Registered	discrete	numeric-1.0	4401	0	Was the death registered?
7	G4	G4. Death Sex	discrete	numeric-1.0	4401	0	Was the person female or male?
8	G5	G5. Death Age	discrete	numeric-2.0	4401	0	How old was the person when he/she died?
9	G6	G6. Death Cause	discrete	numeric-1.0	4401	0	What was the cause of his /her death?
10	MWGT	mwgt	discrete	numeric-1.0	4401	0	-

File PERSON_REC							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	REGION	Region	discrete	numeric-2.0	441929	0	Region code
2	CONSTITU..	Constituency	discrete	numeric-2.0	441929	0	Constituency code
3	URBAN_RU..	Urban/Rural	discrete	numeric-1.0	441929	0	Urban/rural code
4	HH_TYPE	Household Type	discrete	numeric-3.0	441929	0	Household type
5	HOUSEHOL..	Household Serial Number	continuous	numeric-4.0	441929	0	Household number
6	B3	B3. Relationship	discrete	numeric-2.0	441929	0	What is (NAME)'s relationship to the head of household?
7	B4	B4. Sex	discrete	numeric-1.0	441929	0	Is (NAME) female or male?
8	B5	B5. Age	discrete	numeric-2.0	441929	0	How old was (NAME) at his/her last birthday?
9	B7	B7. Usual Member	discrete	numeric-1.0	415937	25992	Is (NAME) a usual member of this household?
10	B8	B8. Marital Status	discrete	numeric-2.0	434867	7062	What is (NAME)'s marital status?
11	B9	B9. Citizenship	discrete	numeric-1.0	441929	0	What is (NAME)'s citizenship?
12	B10	B10. Birth Certificate	discrete	numeric-1.0	432011	9918	Does (NAME) hold a Namibian birth certificate?

File PERSON_REC							
#	Name	Label	Type	Format	Valid	Invalid	Question
13	B11	B11. Birth Place	discrete	numeric-2.0	438117	3812	Where was (NAME)'s mother usually living when (NAME) was born?
14	B12	B12. Usual Residence	discrete	numeric-2.0	440982	947	Where does (NAME) usually live?
15	B13	B13. Duration of Residence	continuous	numeric-2.0	434987	6942	For how long has (NAME) been living at this place?
16	B14	B14. Previous Residence	discrete	numeric-2.0	421188	20741	Where did (NAME) usually live since September 2010?
17	B15	B15. Mother Alive	discrete	numeric-1.0	432011	9918	Is (NAME)'s biological mother alive?
18	B16	B16. Father Alive	discrete	numeric-1.0	432011	9918	Is (NAME)'s biological father alive?
19	B17	B17. Disability	discrete	numeric-1.0	432011	9918	Does (NAME) have any type of long term disability or limitation?
20	B18	B18. Disability Difficulties	discrete	numeric-1.0	18991	422938	Because of the disability does (NAME) have any difficulties in engaging in any learning and/or economic activity?
21	B19A	B19A. ICT: None	discrete	numeric-1.0	67537	374392	Did (NAME) get service or use the following items within the last one month?
22	B19B	B19B. ICT: Radio	discrete	numeric-1.0	272370	169559	Did (NAME) get service or use the Radio within the last one month?
23	B19C	B19C. ICT: TV	discrete	numeric-1.0	149031	292898	Did (NAME) get service or use the TV within the last one month?
24	B19D	B19D. ICT: Computer	discrete	numeric-1.0	43129	398800	Did (NAME) get service or use the Computer within the last one month?
25	B19E	B19E. ICT: Cell Phone	discrete	numeric-1.0	209499	232430	Did (NAME) get service or use the Cellphone within the last one month?
26	B19F	B19F. ICT: Telephone (Fixed)	discrete	numeric-1.0	25892	416037	Did (NAME) get service or use the Telephone within the last one month?
27	B19G	B19G. ICT: Newspaper	discrete	numeric-1.0	441929	0	Did (NAME) get service or use the Newspaper within the last one month?
28	B19I	B19I. ICT: Internet	discrete	numeric-1.0	441929	0	Did (NAME) get service or use the Internet within the last one month?
29	C1	C1. Attending ECD	discrete	numeric-1.0	57051	384878	Is (NAME) attending Early Childhood Development (ECD) programme?
30	D1	D1. Literacy	discrete	numeric-1.0	374960	66969	Can (NAME) read and write a message in any language with understanding?
31	D2	D2. Ever Attended School	discrete	numeric-1.0	374960	66969	Has (NAME) ever attended school?
32	D3	D3. Highest Grade Completed	discrete	numeric-1.0	367699	74230	What is (NAME)'s highest grade/standard or level of education completed?
33	E1	E1. Work	discrete	numeric-1.0	312130	129799	During the last seven days prior to the Census Night (Sunday 28 August 2011), did (NAME) work for at least one hour for pay, profit or family gain?
34	E2	E2. Occupation	discrete	numeric-2.0	118179	323750	What type/kind of work did (NAME) do in his/her main job during the last seven days (or usually does, even if he/she was absent in the last seven days)? Describe the type of work.
35	E3	E3. Industry	discrete	numeric-2.0	115402	326527	What are the main goods produced and/or services offered at the place where (NAME) had his/her main job?

File PERSON_REC							
#	Name	Label	Type	Format	Valid	Invalid	Question
36	E4	E4. Main Job	discrete	numeric-2.0	115402	326527	In his/her main job, did (NAME) work as?
37	F1F	F1F. Live Births (Female)	discrete	numeric-2.0	144775	297154	How many female live births have you had?
38	F1M	F1M. Live Births (Male)	discrete	numeric-2.0	144775	297154	How many male live births have you had?
39	F2F	F2F. Children Surviving (Female)	discrete	numeric-2.0	144775	297154	How many of your own female children are surviving?
40	F2M	F2M. Children Surviving (Male)	discrete	numeric-2.0	144775	297154	How many of your own male children are surviving?
41	F4F	F4F. Children Not Alive (Female)	discrete	numeric-2.0	144775	297154	How many female of your own children are no longer alive?
42	F4M	F4M. Children Not Alive (Male)	discrete	numeric-2.0	144775	297154	How many male of your own children are no longer alive?
43	F5	F5. Age at First Birth	discrete	numeric-2.0	84813	357116	How old were you when you had your first live birth?
44	F6M	F6M. Last Live Birth (Month)	discrete	numeric-2.0	84813	357116	When was your last live birth?
45	F6Y	F6Y. Last Live Birth (Year)	continuous	numeric-2.0	84813	357116	When was your last live birth?
46	F7	F7. Single/Multiple Birth	discrete	numeric-1.0	84813	357116	Was it single or multiple birth?
47	F8F	F8F. Last Live Birth (Females)	discrete	numeric-1.0	84813	357116	Is your last live birth female?
48	F8M	F8M. Last Live Birth (Males)	discrete	numeric-1.0	84813	357116	Is your last live birth male?
49	F9F	F9F. Last Live Birth Still Alive (Females)	discrete	numeric-1.0	84813	357116	Is your last live birth still alive?
50	F9M	F9M. Last Live Birth Still Alive (Males)	discrete	numeric-1.0	84813	357116	Is your last live birth still alive?
51	PWGT	pwgt	discrete	numeric-1.0	441929	0	-

Variables Description

Dataset contains 89 variable(s)

File : HOUSING_REC

REGION: Region code

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=94774 /-] [Invalid=0 /-]
Definition	There are 13 regions in Namibia which are the administrative divisions.
Universe	Whole population
Source	Interviewers
Literal question	Region code
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.
Notes	Constituencies are not labelled, hence consult the code book for more information on the coding

Value	Label	Cases	Percentage
1	Caprivi	4297	4.5%
2	Erongo	9068	9.6%
3	Hardap	3985	4.2%
4	Karas	4282	4.5%
5	Kavango	7516	7.9%
6	Khomas	18128	19.1%
7	Kunene	3762	4.0%
8	Ohangwena	8938	9.4%
9	Omaheke	3403	3.6%
10	Omusati	9512	10.0%
11	Oshana	7607	8.0%
12	Oshikoto	7536	8.0%
13	Otjozondjupa	6740	7.1%

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

CONSTITUENCY: Constituency

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=94774 /-] [Invalid=0 /-]
Definition	There are 107 Constituencies in Namibia which are the administrative divisions.
Source	Interviewers
Literal question	Constituency code
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.
Notes	For coding, please consult codebook

Value	Label	Cases	Percentage
1		11040	11.6%
2		10029	10.6%
3		9488	10.0%
4		9004	9.5%
5		12344	13.0%
6		13689	14.4%
7		8211	8.7%
8		5382	5.7%
9		7003	7.4%
10		5756	6.1%

File : HOUSING_REC

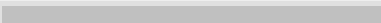
CONSTITUENCY: Constituency

Value	Label	Cases	Percentage
11		2261	 2.4%
12		567	 0.6%

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.

URBAN_RURAL: Urban/Rural

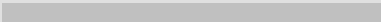
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=94774 /-] [Invalid=0 /-]
Definition	Urban : Proclaimed urban areas with formal housing structures Rural: Communal and Commercial Farmland areas
Universe	Whole population
Source	Interviewers
Literal question	Urban/rural code
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

Value	Label	Cases	Percentage
1	Urban	46987	 49.6%
2	Rural	47787	 50.4%

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.

HH_TYPE: Household Type

Information	[Type= discrete] [Format=numeric] [Range= 100-307] [Missing=*]
Statistics [NW/ W]	[Valid=94774 /-] [Invalid=0 /-]
Definition	Indicate whether the household is Conventional or Institutional by entering an appropriate three - digit code from the cover page of the questionnaire book.
Universe	Whole population
Source	Interviewers
Literal question	Household type
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.
Concepts	Conventional and institutional households

Value	Label	Cases	Percentage
100	Conventional households	93647	 98.8%
201	Boarding school Hostels	107	0.1%
202	Convents	15	0.0%
203	Military/army barracks	98	0.1%
204	Prison	44	0.0%
205	Police colleges	35	0.0%
206	Employment hostels	112	0.1%
207	Nurses Homes	76	0.1%
208	Rehabilitation centres	1	0.0%
209	Old age homes	24	0.0%
210	Temporary waiting shelters/orphanage shelters	8	0.0%
211	Safe homes	2	0.0%
212	Relocation camps	6	0.0%
213	Maternity waiting shelters	7	0.0%

File : HOUSING_REC

HH_TYPE: Household Type

Value	Label	Cases	Percentage
214	Person in Temporary waiting shelters	29	0.0%
215	Refugee Camps	0	
216	Others	8	0.0%
301	Police Holding cells	45	0.0%
302	Hospitals in-patients	81	0.1%
303	Travellers	89	0.1%
304	Homeless	4	0.0%
305	Fisherman	16	0.0%
306	Hotels/Lodges/Guesthouses	283	0.3%
307	Diplomats	37	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.

HOUSEHOLD_SERIAL_NUMBER: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 1-2845] [Missing=*]
Statistics [NW/ W]	[Valid=94774 /-] [Invalid=0 /-]
Definition	A household serial number is a three digit number which uniquely identify each household from another household. This was allocated by interviewers during field work.
Universe	Whole population
Source	Interviewers
Literal question	Household number
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

H1: H1. Housing Type

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	Type of housing unit refers to a separate and independent living premises occupied by the household. Note that the Housing Unit referred to here is the main dwelling unit.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the Type of Housing Unit?
Interviewer's instructions	You should select responses from the following housing types: 01 Detached house: Is a house on its own or without an outhouse and not attached to another house. 02 Semi- detached/town house: Is a house, which is attached to another but with its own facilities and a separate entrance. 03 Apartments/flat: Is a self-contained living premise in a building with one or more floors. All apartments or flats in the building will have a common entrance. 04 Guest flat: Is a self-contained, separated living premise in the same compound as a detached house, and usually on outhouse of the detached house. 05 Part Commercial or Industrial or Business: These are living premises, which are also used for commercial or industrial purposes. A housing unit, which is partly used as a bottle store or a supermarket, or a workshop, will come under this category. An apartment/flat on the top or a commercial building should be coded as "03" and not as "05". A detached house that is partly used as a cuca-shop or shebeen should be coded under this category. 06 Mobile homes (Caravans, Tents): Refer to living premises, which could be shifted or transplanted or transported, such as tents, caravans, etc. 07 Single Quarters: Consists of either a room or a set of rooms with shared toilet and kitchen facilities. 08 Traditional dwelling: A compound consisting of a hut or a group of huts walled or un-walled with sticks, poles with or without thatch or grass. Ongandas come under this category.

File : HOUSING_REC

H1: H1. Housing Type

09 Improvised housing units (shacks): These are housing units built of corrugated iron sheets, discarded materials, such as cardboards, plastic sheeting, flattened empty tins, etc. Derelict vehicles and carts used as housing are also classified in this category.
10 Other, specify: Any other type of housing unit not specified above.

Value	Label	Cases	Percentage
1	Detached House	28352	30.3%
2	Semi-Detached House/Townhouse	7148	7.6%
3	Apartment/Flat	4618	4.9%
4	Guest Flat	724	0.8%
5	Part Commercial/Industrial	457	0.5%
6	Mobile Home (Caravan,tent)	532	0.6%
7	Single Quarters	1506	1.6%
8	Traditional Dwelling	35057	37.4%
9	Improvised Housing Unit (Shack)	14993	16.0%
10	Others	260	0.3%
Sysmiss		1127	

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

H2: H2. Tenure Status

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	Tenure refers to the arrangements under which the household occupies all/ or part of a housing unit.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the Tenure Status
Interviewer's instructions	Mark "X" in the appropriate box, using the categories provided below: 01 Owner occupied (with mortgage): The household owns this housing unit with Mortgage: The housing unit is considered owner-occupied if used wholly or partly for own occupation by the owner. If the housing unit is still being paid in installments or mortgage it should be considered owner-occupied. 02 Owner occupied (without mortgage): The household owns this housing unit without Mortgage: The housing unit is considered owner-occupied(without mortgage) if used wholly or partly for own occupation by the owner paid in cash, or with no outstanding payments to the property. Inherited premises are included in this category. 03 Rented (government): This housing unit is rented by one of the household members from government, for a fee. 04 Rented (local authority): This housing unit is rented by one of the household members from a local authority (municipality/town council) for a fee. 05 Rented (parastatal): This housing unit is rented by one of the household members from a semi government institution (NamPower, Namwater etc) for a fee. 06 Rented (private firm): This housing unit is rented by one of the household members from a private firm or company for a fee. 07 Rented (individual): This housing unit is rented by one of the household members from an individual for a fee. 08 Occupied Rent Free: The house is not owned by any of the household members and is occupied rent-free, meaning that no periodic payments are made. 09 Other, Specify: This covers any other form of tenure, which does not fall in any of the above categories. Please specify in the comment box.

Value	Label	Cases	Percentage
1	Owner Occupied With Mortgage	13342	14.2%

File : HOUSING_REC

H2: H2. Tenure Status

Value	Label	Cases	Percentage
2	Owner Occupied Without Mortgage	52428	56.0%
3	Rented (Government)	1315	1.4%
4	Rented (Local Authority)	2215	2.4%
5	Rented (Parastatal)	513	0.5%
6	Rented (Private Firm)	2668	2.8%
7	Rented (Individual)	8560	9.1%
8	Occupied Rent Free	11767	12.6%
9	Others	839	0.9%
Sysmiss		1127	

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

H3: H3. Dwelling Units

Information	[Type= continuous] [Format=numeric] [Range= 0-50] [Missing=*]
Statistics [NW/ W]	[Valid=93684 /-] [Invalid=1090 /-]
Definition	This is a place of residence occupied by one or more households with a private entrance. There can be many dwelling units within a structure/building
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	How many dwelling units does this household occupy?
Interviewer's instructions	You are required to record the number of dwellings in a building or compound

H4: H4. Sleeping Rooms

Information	[Type= continuous] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=93684 /-] [Invalid=1090 /-]
Definition	This is the number of rooms that are used for sleeping purposes; this includes living rooms, dining rooms, study rooms and kitchens. If a garage is used as a sleeping room counts it so. But exclude bathrooms, toilets, stoops, verandas and passageways. Number of rooms for sleeping purposes refers to dwelling units occupied by the household.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	How many sleeping rooms are available for this household?
Interviewer's instructions	Record the number of rooms that are used for sleeping purposes. Rooms that are used for sleeping purposes excludes bathrooms, toilets and verandas.

H5: H5. Outer Walls

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to main materials used for constructing the outer walls i.e. the main frame of the building.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the MAIN material used for the outer walls?
Interviewer's instructions	You are supposed to code the answers using the categories provided below for outer walls.

File : HOUSING_REC

H5: H5. Outer Walls

Value	Label	Cases	Percentage
1	Cement Blocks/Brick/Stones	38576	41.2%
2	Burnt Bricks/Face Bricks	819	0.9%
3	Mud/Day Bricks	7114	7.6%
4	Corrugated Iron/Zinc	19195	20.5%
5	Prefabricated Materials	2902	3.1%
6	Wood Poles/Sticks or Grass/Reeds	15694	16.8%
7	Sticks with Mud/Clay and/Cow Dung	7806	8.3%
8	Tin	693	0.7%
9	Other	848	0.9%
Sysmiss		1127	

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

H6: H6. Roof

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to the upper covering of the house. If a household is occupying the ground floor of a 2-storeyed house and concrete slabs are used for separating the ground floor from the 1st floor and the top of the building i.e. the upper floor is covered with corrugated iron sheets then the material for the roof of the latter is corrugated iron sheet and for all the housing units in the building will be concrete.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the MAIN material used for the Roof?
Interviewer's instructions	You are supposed to code the answers using the categories provided below: 01 Corrugated iron sheets: Write down code 04 if the outer walls of the building are constructed mainly with corrugated iron sheets. 02 Asbestos sheets: This category covers buildings with roofs constructed with asbestos sheets 03 Brick tiles: These are buildings with brick tiles as roofs, wooden poles, sticks and grass 04 Concrete: This type of roofing is mainly used or found in multi storey buildings i.e. between ground and other floors excluding the top floor. 05 Thatch, grass: If the roof is thatched with grass write down code 05 06 Slate: Slate is a type of a rock, which easily brakes, in thin layers; these layers are often used for roofing. If the material of the roof is slate write down code 06 07 Wood covered with melthoid: This roofing material is mainly found along the coast. If the material of the roof is wood covered with melthoid write down code 07 08 Sticks with mud and cow dung: Write down code 08 if the sticks used for the roof are covered with mud and cow-dung. 09 Tin: Flattened empty tins such as crude oil or cooking oil drums that can be used for construction of roof. 10 Other, specify: If the roof is constructed with materials other than the ones listed above write down briefly the main material used for the roof in the comment

Value	Label	Cases	Percentage
1	Corrugated Iron Sheet/Zinc	57925	61.9%
2	Asbestos Sheet	5631	6.0%
3	Brick Tiles	663	0.7%
4	Concrete	378	0.4%
5	Thatch Grass	24004	25.6%
6	Slate	319	0.3%
7	Wood Covered with melthoid	2082	2.2%
8	Sticks with Mud/Clay and/Cow Dung	761	0.8%

File : HOUSING_REC

H6: H6. Roof

Value	Label	Cases	Percentage
9	Tin	765	0.8%
10	Others	1119	1.2%
Sysmiss		1127	

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

H7: H7. Floor

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to main materials used for constructing the floor i.e. the bottom part of the building.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the main materials used for the floor?
Interviewer's instructions	You are supposed to code the answers using the categories provided below: 01 Sand/Earth: This is when there is no artificial material on the floor. The floor is only the natural environment (earth or sand). 02 Cement: If the floor of the house is constructed with cement and covered with tiles. Mark "X" in the appropriate box (code "06"). 03 Mud/clay: This is usually found in traditional houses. It is treated or seasoned mud/clay, which is sometimes mixed with cow dung. Write down code "03" if the floor is constructed with mud or clay. 04 Wood: Sometimes the floor of a housing unit may be constructed from wooden planks, usually this type of floor is mainly found at the coast. Therefore, if the floor is made of wood then write down code 04. 05 Concrete: This type of flooring material is mainly used or found in multi storey buildings i.e. between first and top floor. 06 Tiles (Ceramic/plastic/wood): This is when the floor is cement or concrete covered with tiles 07 Other, specify: If the floor is constructed with materials other than the ones listed above write down briefly the main material used for the floor in the comment box.

Value	Label	Cases	Percentage
1	Sand/Earth	30862	33.0%
2	Cement	31191	33.3%
3	Mud/Clay	12052	12.9%
4	Wood	644	0.7%
5	Concrete	2033	2.2%
6	Tiles (Ceramic/Wood/Plastic)	16132	17.2%
7	Others	733	0.8%
Sysmiss		1127	

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

H8A: H8A. Energy Source: Cooking

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to the type of energy most often used during the year for cooking.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the household's MAIN source of energy for cooking?
Interviewer's instructions	Note that some households may use electricity, paraffin/kerosene, gas and firewood, intermittently

File : HOUSING_REC

H8A: H8A. Energy Source: Cooking

Notes The following categories i.e "07" (candle) and "10 " (None) are not applicable for cooking

Value	Label	Cases	Percentage
1	Electricity from Mains	30594	32.7%
2	Electricity from Generator	267	0.3%
3	Gas	7601	8.1%
4	Parafin/Kerosene	3292	3.5%
5	Wood/Charcoal from Wood	50199	53.6%
6	Charcoal-coal	515	0.5%
8	Animal Dung	998	1.1%
9	Solar Energy	86	0.1%
11	Others, specify	95	0.1%
Sysmiss		1127	

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

H8B: H8B. Energy Source: Lighting

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to the type of energy most often used during the year for lighting.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the household's MAIN source of energy for lighting?
Interviewer's instructions	Note that some households may use electricity, paraffin/kerosene, gas and firewood, intermittently
Notes	Category "10 " (None) is not applicable for lighting

Value	Label	Cases	Percentage
1	Electricity from Mains	39650	42.3%
2	Electricity from Generator	951	1.0%
3	Gas	341	0.4%
4	Parafin/Kerosene	9701	10.4%
5	Wood/Charcoal from Wood	5535	5.9%
6	Charcoal-coal	69	0.1%
7	Candles	34655	37.0%
8	Animal Dung	62	0.1%
9	Solar Energy	1175	1.3%
11	Others	1508	1.6%
Sysmiss		1127	

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

H8C: H8C. Energy Source: Heating

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to the type of energy most often used during the year for heating.
Universe	Conventional households
Source	Household members/head of household

File : HOUSING_REC

H8C: H8C. Energy Source: Heating

Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the household's MAIN source of energy for heating?
Interviewer's instructions	Note that some households may use electricity, paraffin/kerosene, gas and firewood, intermittently
Notes	The following categories i.e "04" (Parafin/Kerosene) and "07 " (Candles) are not applicable for heating

Value	Label	Cases	Percentage
1	Electricity from Mains	25898	27.7%
2	Electricity from Generator	269	0.3%
3	Gas	1829	2.0%
5	Wood/Charcoal from Wood	43249	46.2%
6	Charcoal-Coal	853	0.9%
8	Animal Dung	840	0.9%
9	Solar Energy	340	0.4%
10	None	20165	21.5%
11	Others	204	0.2%
Sysmiss		1127	

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

H9: H9. Water Source

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to safe the water used for drinking and cooking. This information will help derive the proportion of households that have access to clean (potable) water.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the household's MAIN source of water for cooking and drinking?
Interviewer's instructions	Note that we are only interested in water used for drinking and cooking and NOT for washing, laundering or for domestic animals. If several sources are mentioned, probe to determine the main source. Mark "X" in the appropriate box.

Value	Label	Cases	Percentage
1	Piped Water Inside	28287	30.2%
2	Piped Water Outside	18434	19.7%
3	Public Pipe	20139	21.5%
4	Borehole with Tank Covered	6416	6.9%
5	Borehole with Open Tank	3090	3.3%
6	River/Dam/Stream	7773	8.3%
7	Canal	752	0.8%
8	Well Protected	1735	1.9%
9	Well Unprotected	6206	6.6%
10	Others	815	0.9%
Sysmiss		1127	

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

H10: H10. Toilet Facility

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
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File : HOUSING_REC

H10: H10. Toilet Facility

Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to the main toilet facility for the household. This information can be used in obtaining a measure of sanitation level of the household since these facilities are important for disease control and health improvement.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the household's MAIN toilet facility?
Interviewer's instructions	Please note that it is access to a toilet facility, which is referred to here and not the ownership. If several toilet facilities are given (e.g. children use the bush, while adults use the latrine), probe to find out which facility is used by most of the household members most of the time.

Value	Label	Cases	Percentage
1	Private Flush Connected to Main Sewer	23226	24.8%
2	Shared Flush Connected to Main Sewer	10985	11.7%
3	Private Flush Connected to Septic/Cesspool	1534	1.6%
4	Shared Flush Connected to Septic/Cesspool	1305	1.4%
5	Pit Latrine with Ventilation Pipe	4070	4.3%
6	Covered Pit Latrine without Ventilation Pipe	2954	3.2%
7	Uncovered Pit Latrine without Ventilation Pipe	1721	1.8%
8	Bucket Toilet	1725	1.8%
9	No Toilet Facility	45445	48.5%
10	Others	682	0.7%
Sysmiss		1127	

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

H11: H11. Waste Disposal

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to means which the households uses to dispose waste/garbage. This information can be used in obtaining the hygienic level of households since these facilities are important for disease control and health improvement.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	How does this household dispose of waste/garbage?
Interviewer's instructions	Please note that "This is access to disposal of refuse or garbage referred to here and not the ownership. Try to find out which facility is used by MOST of the household members most of the time.

Value	Label	Cases	Percentage
1	Regularly Collected	34836	37.2%
2	Irregularly Collected	4850	5.2%
3	Burning	35295	37.7%
4	Roadside Dumping	8322	8.9%
5	Rubbish Pit	9023	9.6%
6	Others	1321	1.4%
Sysmiss		1127	

Warning: 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 : HOUSING_REC

H13: H13. Language Spoken

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This refers to the language usually spoken or most often spoken in the household.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the MAIN language spoken in this household?
Interviewer's instructions	Enter code from Code list 6. Note that the following codes listed below are not applicable: 12, 17, 38, 39, 44 - 48, 58-98

Value	Label	Cases	Percentage
1	San languages	721	0.8%
2	Caprivi languages	4506	4.8%
3	Herero languages	7958	8.5%
4	Kavango languages	7908	8.4%
5	Nama/Damara languages	10655	11.4%
6	Oshiwambo languages	45689	48.8%
7	Setswana	260	0.3%
8	Afrikaans	9812	10.5%
9	German	873	0.9%
10	English	3294	3.5%
11	Other European languages	671	0.7%
12	Other African languages	1178	1.3%
13	Asian languages	98	0.1%
99	Don't know	24	0.0%
Sysmiss		1127	

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

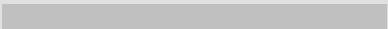
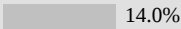
H14: H14. Source of Income

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	This is the main source of income for the household. The main source of income that is referred to is not only money but these can also be 'the main products that are produced for consumption and / or sale (e.g. some farmers cultivate and depend on Mahangu, in this case farming is the main source of income for these farmers. The purpose of this question is to collect information on the livelihood of the household, since these aspects are very important for the elimination of poverty and hunger and the improvement of the living standard of the people.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the household's MAIN source of income?
Interviewer's instructions	It is of outmost importance that you understand the definitions and categories of sources of income

Value	Label	Cases	Percentage
1	Farming	15298	16.3%
2	Business Activity - Not Farming	11012	11.8%

File : HOUSING_REC

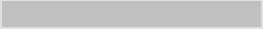
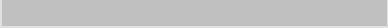
H14: H14. Source of Income

Value	Label	Cases	Percentage
3	Wages and Salaries	44805	 47.8%
4	Old-Age Pension	13145	 14.0%
5	Cash Remittances	5035	 5.4%
6	Retirement Fund	741	 0.8%
7	Orphan's Grant	1188	 1.3%
8	Disability Grant	671	 0.7%
9	Others	1752	 1.9%
Sysmiss		1127	

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

H15: H15. Own Account Agricultural Activities

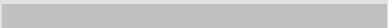
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=93647 /-] [Invalid=1127 /-]
Definition	Own-account agricultural activity refers to activities of crop and livestock production performed by one or more members of the household undertaken under single management.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	Has this household engaged in any own account agricultural activity in the past 12 months (since September 2010)?
Post-question	If no go to H18
Interviewer's instructions	Mark "X" in the appropriate box. If "No", go to H18.

Value	Label	Cases	Percentage
1	Yes	37638	 40.2%
2	No	56009	 59.8%
Sysmiss		1127	

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

H16A: H16A. Own Agriculture: Livestock

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=23353 /-] [Invalid=71421 /-]
Definition	This refers to the type of agricultural activities that the household is usually involved in. Livestock refers to all animals, birds and insects kept or reared in captivity mainly for agricultural purposes. This includes cattle, buffaloes, sheep, goats and pigs, as well as poultry, ostriches, bees and silkworms. "Poultry" includes chickens, ducks, turkeys or geese. Domestic animals (pets), such as cats and dogs are excluded unless they are being raised for food or other agricultural purposes.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the type of own agricultural activity : Livestock?
Interviewer's instructions	These questions are a follow-up to those that answered "YES" in H15
Notes	Agro-processing, horticulture and other categories were excluded because they have few cases which could be used to directly identify household and individuals.

Value	Label	Cases	Percentage
1	Livestock	23353	 100.0%
Sysmiss		71421	

File : HOUSING_REC

H16A: H16A. Own Agriculture: Livestock

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

H16B: H16B. Own Agriculture: Crop

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=30479 /-] [Invalid=64295 /-]
Definition	This refers to the type of agricultural activities that the household is usually involved in. Crop is the product of plants that have been grown or cultivated that may be used for consumption or marketing by a household. These are any kind of grain used for food, especially cereal. Crop includes; Mahangu (pearl millet), maize, sorghum, beans, wheat, sunflower, Lucerne and other.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the type of own agricultural activity : Crop?
Interviewer's instructions	These questions are a follow-up to those that answered "YES" in H15
Notes	Agro-processing, horticulture and other categories were excluded because they have few cases which could be used to directly identify household and individuals.

Value	Label	Cases	Percentage
1	Crop	30479	100.0%
Sysmiss		64295	

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

H16C: H16C. Own Agriculture: Poultry

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=12529 /-] [Invalid=82245 /-]
Definition	This refers to the type of agricultural activities that the household is usually involved in. Poultry refers to any domestic fowls, such as chickens, turkeys, ducks, or geese, raised for meat or eggs.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.
Literal question	What is the type of own agricultural activity : Poultry?
Interviewer's instructions	These questions are a follow-up to those that answered "YES" in H15
Notes	Agro-processing, horticulture and other categories were excluded because they have few cases which could be used to directly identify household and individuals.

Value	Label	Cases	Percentage
1	Poultry	12529	100.0%
Sysmiss		82245	

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

H17A: H17A. Livestock Sector

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=23353 /-] [Invalid=71421 /-]
Definition	This refers to the type of agricultural sector that the household is usually involved in.
Universe	Conventional households
Source	Household members/head of household
Pre-question	If more than one questionnaire used, complete this section on the last questionnaire.

File : HOUSING_REC

H17A: H17A. Livestock Sector

Literal question Under which agriculture farming sector are the household agricultural activities performed: Livestock sector?

Value	Label	Cases	Percentage
1	Communal/Subsistence Sector	19397	83.1%
2	Commercial Sector	1088	4.7%
3	Emerging Sector	73	0.3%
4	Small Scale Sector	2795	12.0%
Sysmiss		71421	

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

H17B: H17B. Crop Sector

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=30479 /-] [Invalid=64295 /-]

Definition This refers to the type of agricultural sector that the household is usually involved in.

Universe Conventional households

Source Household members/head of household

Pre-question If more than one questionnaire used, complete this section on the last questionnaire.

Literal question Under which agriculture farming sector are the household agricultural activities performed: Crop sector?

Value	Label	Cases	Percentage
1	Communal/Subsistence Sector	26801	87.9%
2	Commercial Sector	295	1.0%
3	Emerging Sector	49	0.2%
4	Small Scale Sector	3334	10.9%
Sysmiss		64295	

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

H17C: H17C. Poultry Sector

Information [Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]

Statistics [NW/ W] [Valid=12529 /-] [Invalid=82245 /-]

Definition This refers to the type of agricultural sector that the household is usually involved in.

Universe Conventional households

Source Household members/head of household

Pre-question If more than one questionnaire used, complete this section on the last questionnaire.

Literal question Under which agriculture farming sector are the household agricultural activities performed: Poultry sector?

Value	Label	Cases	Percentage
1	Communal/Subsistence Sector	10244	81.8%
2	Commercial Sector	140	1.1%
3	Emerging Sector	37	0.3%
4	Small Scale Sector	2108	16.8%
Sysmiss		82245	

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

HWGT: hwgt

Information [Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]

Statistics [NW/ W] [Valid=94774 /-] [Invalid=0 /-]

File : HOUSING_REC

HWGT: hwgt

Definition	Housing Weight
Universe	Conventional households
Source	Namibia Statistics Agency
Notes	The household weights variable was calculated in the office.

Value	Label	Cases	Percentage
1	1	1100	1.2%
5	5	93674	98.8%

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.

File : MORTALITY_REC

REGION: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	There are 13 regions in Namibia which are the administrative divisions.
Universe	Whole population
Source	Interviewers
Literal question	Region code
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

Value	Label	Cases	Percentage
1	Caprivi	199	4.5%
2	Erongo	216	4.9%
3	Hardap	210	4.8%
4	Karas	146	3.3%
5	Kavango	648	14.7%
6	Khomas	456	10.4%
7	Kunene	198	4.5%
8	Ohangwena	626	14.2%
9	Omaheke	148	3.4%
10	Omusati	520	11.8%
11	Oshana	390	8.9%
12	Oshikoto	360	8.2%
13	Otjozondjupa	284	6.5%

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

CONSTITUENCY: Constituency

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	There are 107 Constituencies in Namibia which are the administrative divisions.
Universe	Whole population
Source	Interviewers
Literal question	Constituency code
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.
Notes	For coding, please consult codebook

Value	Label	Cases	Percentage
1		521	11.8%
2		576	13.1%
3		532	12.1%
4		388	8.8%
5		549	12.5%
6		524	11.9%
7		304	6.9%
8		307	7.0%
9		306	7.0%
10		244	5.5%

File : MORTALITY_REC

CONSTITUENCY: Constituency

Value	Label	Cases	Percentage
11		131	3.0%
12		19	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.

URBAN_RURAL: Urban/Rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	Urban : Proclaimed urban areas with formal housing structures Rural: Communal and Commercial Farmland areas
Universe	Whole population
Source	Interviewers
Literal question	Urban/rural code
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

Value	Label	Cases	Percentage
1	Urban	1530	34.8%
2	Rural	2871	65.2%

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.

HH_TYPE: Household Type

Information	[Type= discrete] [Format=numeric] [Range= 100-307] [Missing=*]
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	Indicate whether the household is Conventional or Institutional by entering an appropriate three - digit code from the cover page of the questionnaire book.
Universe	Whole population
Source	Interviewers
Literal question	Household type
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

Value	Label	Cases	Percentage
100	Conventional households	4401	100.0%
201	Boarding school Hostels	0	
202	Convents	0	
203	Military/army barracks	0	
204	Prison	0	
205	Police colleges	0	
206	Employment hostels	0	
207	Nurses Homes	0	
208	Rehabilitation centres	0	
209	Old age homes	0	
210	Temporary waiting shelters/orphanage shelters	0	
211	Safe homes	0	
212	Relocation camps	0	
213	Maternity waiting shelters	0	
214	Person in Temporary waiting shelters	0	

File : MORTALITY_REC

HH_TYPE: Household Type

Value	Label	Cases	Percentage
215	Refugee Camps	0	
216	Others	0	
301	Police Holding cells	0	
302	Hospitals in-patients	0	
303	Travellers	0	
304	Homeless	0	
305	Fisherman	0	
306	Hotels/Lodges/Guesthouses	0	
307	Diplomats	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.

HOUSEHOLD_SERIAL_NUMBER: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 1-2843] [Missing=*]
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	A household serial number is a three digit number which uniquely identify each household from another household. This was allocated by interviewers during field work.
Universe	Whole population
Source	Interviewers
Literal question	Household number
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

G3: G3. Death Registered

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	When a registration takes place a death certificate is issued.
Universe	Conventional households
Source	Household members/ head of household
Pre-question	This question refers to death in the last 12 months (September 2010 to August 2011)
Literal question	Was the death registered?
Interviewer's instructions	Probe whether family members obtained a death certificate for the deceased. This should not be confused with a burial permit. If the death was registered mark "X" next to code "1" for "Yes". If it was not registered, mark "X" next to code "2" for "No". If the respondent does not know, mark "X" next to code "9" for "Don't know"
Notes	This section was only applicable to conventional households. This section was applicable if death occurred in G1. For more information, please consult the questionnaire section G.

Value	Label	Cases	Percentage
1	Yes	3901	88.6%
2	No	406	9.2%
9	Don't Know	94	2.1%

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

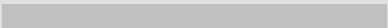
G4: G4. Death Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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File : MORTALITY_REC

G4: G4. Death Sex

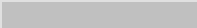
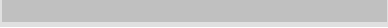
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	This refers to the sex of the deceased person
Universe	Conventional households
Source	Household members/ head of household
Pre-question	This question refers to death in the last 12 months (September 2010 to August 2011)
Literal question	Was the person female or male?
Interviewer's instructions	Cross out the appropriate code for the sex of the deceased i.e. if the deceased person was female mark "X" in the corresponding box; do similarly for males..
Notes	This section was only applicable to conventional households. This section was applicable if death occurred in G1. For more information, please consult the questionnaire section G.

Value	Label	Cases	Percentage
1	Female	1989	 45.2%
2	Male	2412	 54.8%

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.

G5: G5. Death Age

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	This refers to age at last birthday of the deceased at his/her death.
Universe	Conventional households
Source	Household members/ head of household
Pre-question	This question refers to death in the last 12 months (September 2010 to August 2011)
Literal question	How old was the person when he/she died?
Interviewer's instructions	Enter age in complete years, if less than one year enter 00, if 95 years and above enter 95
Notes	This section was only applicable to conventional households. This section was applicable if death occurred in G1. For more information, please consult the questionnaire section G.

Value	Label	Cases	Percentage
0	0	536	 12.2%
1	1 - 4	218	 5.0%
2	5 - 9	90	 2.0%
3	10 - 14	81	 1.8%
4	15 - 19	117	 2.7%
5	20 - 24	177	 4.0%
6	25 - 29	238	 5.4%
7	30 - 34	307	 7.0%
8	35 - 39	299	 6.8%
9	40 - 44	242	 5.5%
10	45 - 49	223	 5.1%
11	50 - 54	188	 4.3%
12	55 - 59	168	 3.8%
13	60 - 64	204	 4.6%
14	65 - 74	280	 6.4%
15	75+	1033	 23.5%

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

File : MORTALITY_REC

G6: G6. Death Cause

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	This refers to the cause of death of the deceased.
Universe	Conventional households
Source	Household members/ head of household
Pre-question	This question refers to death in the last 12 months (September 2010 to August 2011)
Literal question	What was the cause of his /her death?
Interviewer's instructions	Record the cause of death of the deceased. Mark "X" in the corresponding box
Notes	This section was only applicable to conventional households. This section was applicable if death occurred in G1. For more information, please consult the questionnaire section G.

Value	Label	Cases	Percentage
0		4334	98.5%
1	Illness	0	
2	Accident	0	
3	Murder	0	
4	Suicide	0	
5	Pregnancy Related	67	1.5%
6	Other	0	
9	Don't Know	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.

MWGT: mwtg

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=4401 /-] [Invalid=0 /-]
Definition	Mortality Weight
Universe	Conventional households
Source	Namibia Statistics Agency

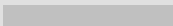
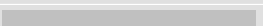
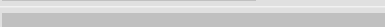
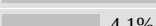
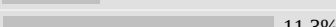
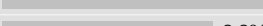
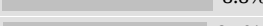
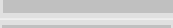
Value	Label	Cases	Percentage
1		31	0.7%
5		4370	99.3%

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

File : PERSON_REC

REGION: Region

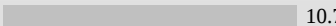
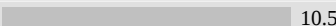
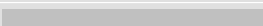
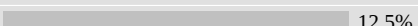
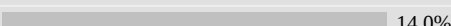
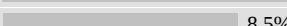
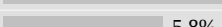
Information	[Type= discrete] [Format=numeric] [Range= 1-13] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	There are 13 regions in Namibia which are the administrative divisions.
Universe	Whole population
Source	Interviewers
Literal question	Region code
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

Value	Label	Cases	Percentage
1	Caprivi	18569	 4.2%
2	Erongo	31975	 7.2%
3	Hardap	16916	 3.8%
4	Karas	15826	 3.6%
5	Kavango	46871	 10.6%
6	Khomas	71101	 16.1%
7	Kunene	17999	 4.1%
8	Ohangwena	50120	 11.3%
9	Omaheke	15678	 3.5%
10	Omusati	49078	 11.1%
11	Oshana	38904	 8.8%
12	Oshikoto	37767	 8.5%
13	Otjozondjupa	31125	 7.0%

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.

CONSTITUENCY: Constituency

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	There are 107 Constituencies in Namibia which are the administrative divisions.
Universe	Whole population
Source	Interviewers
Literal question	Constituency code
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.
Notes	For coding, please consult codebook

Value	Label	Cases	Percentage
1		51754	 11.7%
2		47128	 10.7%
3		46248	 10.5%
4		43694	 9.9%
5		55452	 12.5%
6		61658	 14.0%
7		37669	 8.5%
8		25635	 5.8%
9		34776	 7.9%
10		22938	 5.2%

File : PERSON_REC

CONSTITUENCY: Constituency

Value	Label	Cases	Percentage
11		12212	2.8%
12		2765	0.6%

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.

URBAN_RURAL: Urban/Rural

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	Urban : Proclaimed urban areas with formal housing structures Rural: Communal and Commercial Farmland areas
Universe	Whole population
Source	Interviewers
Literal question	Urban/rural code
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

Value	Label	Cases	Percentage
1	Urban	193222	43.7%
2	Rural	248707	56.3%

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.

HH_TYPE: Household Type

Information	[Type= discrete] [Format=numeric] [Range= 100-307] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	Indicate whether the household is Conventional or Institutional by entering an appropriate three - digit code from the cover page of the questionnaire book.
Universe	Whole population
Source	Interviewers
Literal question	Household type
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

Value	Label	Cases	Percentage
100	Conventional households	415937	94.1%
201	Boarding school Hostels	3089	0.7%
202	Convents	905	0.2%
203	Military/army barracks	6129	1.4%
204	Prison	3170	0.7%
205	Police colleges	308	0.1%
206	Employment hostels	1229	0.3%
207	Nurses Homes	186	0.0%
208	Rehabilitation centres	1	0.0%
209	Old age homes	248	0.1%
210	Temporary waiting shelters/orphanage shelters	43	0.0%
211	Safe homes	35	0.0%
212	Relocation camps	72	0.0%
213	Maternity waiting shelters	60	0.0%
214	Person in Temporary waiting shelters	512	0.1%

File : PERSON_REC

HH_TYPE: Household Type

Value	Label	Cases	Percentage
215	Refugee Camps	0	
216	Others	87	0.0%
301	Police Holding cells	1987	0.4%
302	Hospitals in-patients	1860	0.4%
303	Travellers	2033	0.5%
304	Homeless	8	0.0%
305	Fisherman	1054	0.2%
306	Hotels/Lodges/Guesthouses	2856	0.6%
307	Diplomats	120	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.

HOUSEHOLD_SERIAL_NUMBER: Household Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 1-2845] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	A household serial number is a three digit number which uniquely identify each household from another household. This was allocated by interviewers during field work.
Universe	Whole population
Source	Interviewers
Literal question	Household number
Interviewer's instructions	Before beginning an interview, fill in the identification part of the questionnaire in section A.

B3: B3. Relationship

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	The composition of households refers to the relationship of its members to the head of the household.
Universe	This question was only applicable to all persons in coventional households.
Source	Eligible household member/ head of household
Literal question	What is (NAME)'s relationship to the head of household?
Interviewer's instructions	Note that the head of the household MUST not be younger than 12 years of age. Mark "X" in the appropriate box.
Notes	This question was only applicable to conventional households

Value	Label	Cases	Percentage
0		25872	5.9%
1	Head	93684	21.2%
2	Spouse	32627	7.4%
3	Son/Daughter	115002	26.0%
4	Son/Daughter in Law	4900	1.1%
5	Grand Child	69271	15.7%
6	Parent	2720	0.6%
7	Other Relative	78218	17.7%
8	Domestic Worker	3382	0.8%
9	Other Non-Relative	15962	3.6%
99	Don't Know	291	0.1%

File : PERSON_REC

B3: B3. Relationship

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

B4: B4. Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	This refers to sex of each household member, i.e. female or male
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	Is (NAME) female or male?
Interviewer's instructions	Mark the appropriate box with an "X", THIS QUESTION SHOULD NEVER BE LEFT BLANK.

Value	Label	Cases	Percentage
1	Female	224567	50.8%
2	Male	217362	49.2%

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.

B5: B5. Age

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	Age refers to age of the person as per last birthday before or on the census reference night. For example, a person who at his/her last birthday before the census night was 30 years old and celebrated his/her 31st birthday on the 28th of August then the age should be recorded as 31 years but not 30 years.
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	How old was (NAME) at his/her last birthday?
Interviewer's instructions	Enter age in complete years, if less than one year enter 00, if 95 years and above enter 95; enter 99 for Don't know
Imputation	Age was subjected to imputation technique to correct inconsistent
Recoding and Derivation	All individuals aged over 75 years are grouped with people aged 75.

Value	Label	Cases	Percentage
0	0	13026	2.9%
1	1 - 4	44519	10.1%
2	5 - 9	48149	10.9%
3	10 - 14	49847	11.3%
4	15 - 19	50052	11.3%
5	20 - 24	47346	10.7%
6	25 - 29	38676	8.8%
7	30 - 34	32381	7.3%
8	35 - 39	26495	6.0%
9	40 - 44	20407	4.6%
10	45 - 49	17210	3.9%
11	50 - 54	13226	3.0%
12	55 - 59	10021	2.3%
13	60 - 64	8391	1.9%
14	65 - 74	11354	2.6%

File : PERSON_REC

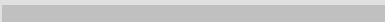
B5: B5. Age

Value	Label	Cases	Percentage
15	75+	10829	 2.5%

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

B7: B7. Usual Member

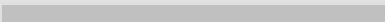
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=415937 /-] [Invalid=25992 /-]
Definition	Usual member refers to persons who have been living in this household for at least six (6) months.
Universe	This question was only applicable to all persons in coventional households.
Source	Eligible household member/ head of household
Literal question	Is (NAME) a usual member of this household?
Interviewer's instructions	Mark an "X" in the appropriate box.
Notes	This question was only applicable to conventional households

Value	Label	Cases	Percentage
1	Yes	390245	 93.8%
2	No	25692	 6.2%
Sysmiss		25992	

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

B8: B8. Marital Status

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=434867 /-] [Invalid=7062 /-]
Definition	This refers to the marital status of persons on the reference night.Marital status includes the following categories: never married, married with certificate, married traditionally, consensual union, divorced/separated and widowed.
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	What is (NAME)'s marital status?
Interviewer's instructions	Remember it is the respondent who must define their marital status. .Your duty is to probe as much as possible to establish the proper marital status of the respondents. But do not engage the respondent in an argument about their marital status or challenge the legality thereof. Neither should you insist on seeing the marriage certificate/documents
Notes	For international comparisons the analysis focused only on population aged 15 years and above although we acknowledge that there are cases of child marriage in Namibia.

Value	Label	Cases	Percentage
1	Never Married	322581	 74.2%
2	Married with Certificate	55728	 12.8%
3	Married Traditionally	20705	 4.8%
4	Consensual Union	20377	 4.7%
5	Divorced	3601	 0.8%
6	Widowed	9700	 2.2%
7	Separated	1929	 0.4%
99	Don't Know	246	 0.1%
Sysmiss		7062	

Warning: 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 : PERSON_REC

B9: B9. Citizenship

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	This refers to the country of which the respondent is a legal citizen, either by birth or by naturalization (e.g. by marriage, migration).
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	What is (NAME)'s citizenship?
Interviewer's instructions	Do not deduce someone's citizenship from the language an individual speaks or from the country of birth. Record what the respondent tells you. Fill in the appropriate three digit code. For example, if a person's country of citizenship is Angola record 102. For unknown, use '999'. See code list 1.
Notes	This variable was regrouped to fewer categories.

Value	Label	Cases	Percentage
1	Namibia	426801	96.6%
2	Other African Countries	12224	2.8%
3	Asia and Oceania	744	0.2%
4	Europe	1910	0.4%
5	American Countries	226	0.1%
9	Don't Know	24	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.

B10: B10. Birth Certificate

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=432011 /-] [Invalid=9918 /-]
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	Does (NAME) hold a Namibian birth certificate?
Interviewer's instructions	Mark an "X" in the appropriate box. FOR B11, B12 AND B14 These columns are divided into two parts; 1) Where the enumerator writes the Region (country name if not in Namibia), Constituency and locality; 2) Where the coder will enter the codes from code list 2. The enumerator MUST therefore leave the coding field blank.

Value	Label	Cases	Percentage
1	Yes	386436	89.5%
2	No	44310	10.3%
9	Don't Know	1265	0.3%
Sysmiss		9918	

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

B11: B11. Birth Place

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=438117 /-] [Invalid=3812 /-]

File : PERSON_REC

B11: B11. Birth Place

Definition	Birthplace refers to the place where the respondent's mother was usually living when she gave birth, not the town or hospital where the respondent was born.
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	Where was (NAME)'s mother usually living when (NAME) was born?
Interviewer's instructions	If in Namibia write region, constituency and locality or if outside Namibia write the country name in the space provided below.

Value	Label	Cases	Percentage
1	Caprivi	18790	4.3%
2	Erongo	17788	4.1%
3	Hardap	18033	4.1%
4	Karas	13689	3.1%
5	Kavango	50248	11.5%
6	Khomas	39464	9.0%
7	Kunene	17562	4.0%
8	Ohangwena	67564	15.4%
9	Omaheke	15747	3.6%
10	Omusati	63009	14.4%
11	Oshana	36932	8.4%
12	Oshikoto	37003	8.4%
13	Otjozondjupa	25079	5.7%
14	African Countries	14267	3.3%
15	Other Countries	2857	0.7%
99	Don't Know	85	0.0%
Sysmiss		3812	

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

B12: B12. Usual Residence

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=440982 /-] [Invalid=947 /-]
Definition	Place of usual residence refers to the place where a person usually lives for the most part of any year (at least 6 months).
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	Where does (NAME) usually live?
Interviewer's instructions	If in Namibia write region, constituency and locality or if outside Namibia write the country name in the space provided below.

Value	Label	Cases	Percentage
1	Caprivi	18768	4.3%
2	Erongo	30228	6.9%
3	Hardap	16714	3.8%
4	Karas	15475	3.5%
5	Kavango	47204	10.7%
6	Khomas	70085	15.9%
7	Kunene	17343	3.9%

File : PERSON_REC

B12: B12. Usual Residence

Value	Label	Cases	Percentage
8	Ohangwena	52925	12.0%
9	Omaheke	15637	3.5%
10	Omusati	51007	11.6%
11	Oshana	36089	8.2%
12	Oshikoto	36975	8.4%
13	Otjozondjupa	28408	6.4%
14	African Countries	2422	0.5%
15	Other Countries	1662	0.4%
99	Don't Know	40	0.0%
Sysmiss		947	

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

B13: B13. Duration of Residence

Information	[Type= continuous] [Format=numeric] [Range= 0-95] [Missing=*]
Statistics [NW/ W]	[Valid=434987 /-] [Invalid=6942 /-]
Definition	This refers to the time period the household members has been living at the usual place of residence.
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	For how long has (NAME) been living at this place?
Interviewer's instructions	Complete in full years, If less than one year enter 00

B14: B14. Previous Residence

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=421188 /-] [Invalid=20741 /-]
Definition	This refers to a place where the household member was living since September 2010.
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	Where did (NAME) usually live since September 2010?
Interviewer's instructions	If in Namibia write region, constituency and locality or if outside Namibia write the country name in the space provided below.

Value	Label	Cases	Percentage
1	Caprivi	19121	4.5%
2	Erongo	27902	6.6%
3	Hardap	15878	3.8%
4	Karas	14862	3.5%
5	Kavango	45025	10.7%
6	Khomas	65665	15.6%
7	Kunene	16516	3.9%
8	Ohangwena	50850	12.1%
9	Omaheke	14828	3.5%
10	Omusati	49234	11.7%
11	Oshana	34644	8.2%
12	Oshikoto	35570	8.4%

File : PERSON_REC

B14: B14. Previous Residence

Value	Label	Cases	Percentage
13	Otjozondjupa	27175	6.5%
14	African Countries	2409	0.6%
15	Other Countries	1465	0.3%
99	Don't Know	44	0.0%
Sysmiss		20741	

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

B15: B15. Mother Alive

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=432011 /-] [Invalid=9918 /-]
Definition	This refers to the biological mother for each person in the household.
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	Is (NAME)'s biological mother alive?
Interviewer's instructions	Ask each person in the household whether his/her biological mother is still alive. The enumerator must explain that stepmothers or mothers by adoption or aunts or grandparents who may be providing (or have provided) care to the person are not biological mothers, therefore they must be excluded.

Value	Label	Cases	Percentage
1	Yes	328923	76.1%
2	No	90124	20.9%
9	Don't Know	12964	3.0%
Sysmiss		9918	

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

B16: B16. Father Alive

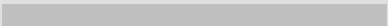
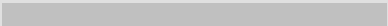
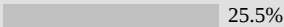
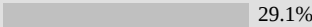
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=432011 /-] [Invalid=9918 /-]
Definition	This refers to the biological father for each person in the household.
Universe	Whole population
Source	Eligible household member/ head of household
Literal question	Is (NAME)'s biological father alive?
Interviewer's instructions	Ask each person in the household whether his/her biological father is still alive. The enumerator must explain that stepfathers or father by adoption or uncles or grandfather who may be providing (or have provided) care to the person are not biological father, therefore they must be excluded.

Value	Label	Cases	Percentage
1	Yes	271931	62.9%
2	No	143690	33.3%
9	Don't Know	16390	3.8%
Sysmiss		9918	

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

B17: B17. Disability

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=432011 /-] [Invalid=9918 /-]

File : PERSON_REC			
# B17: B17. Disability			
Definition	A disability is a condition of loss of physical or mental function resulting in inability to perform daily activities. Disability is aggravated by physical, personal and environmental barriers. In the Census long term is defined as a condition lasting more than six months.		
Universe	Whole population		
Source	Eligible household member/ head of household		
Literal question	Does (NAME) have any type of long term disability or limitation?		
Interviewer's instructions	Write down the appropriate code in the space provided.. You may record more than one disability in case of multiple disabilities (Maximum number of three types of disabilities). E.g. a person who is having impaired hands and legs will be recorded 07 and 08 and leave the last row blank. Remember, do not report disabled persons suffering from injuries e.g. a person with a fracture from a recent accident and who still undergoing treatment. Record the three main types of disability or limitation, starting with the most severe disability.		
Recoding and Derivation	This was recategorised to 'Yes or No'		
Value	Label	Cases	Percentage
0	No	411848	 95.3%
1	Yes	20103	 4.7%
9	Don't Know	60	0.0%
Sysmiss		9918	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# B18: B18. Disability Difficulties			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=18991 /-] [Invalid=422938 /-]		
Definition	This refers to whether the person's disability hinders him/her from engaging in any learning and/or economic activities.		
Universe	Whole population		
Source	Eligible household member/ head of household		
Literal question	Because of the disability does (NAME) have any difficulties in engaging in any learning and/or economic activity?		
Interviewer's instructions	Ask the questions and Mark "X" in the appropriate box.		
Value	Label	Cases	Percentage
1	Yes	8626	 45.4%
2	No	4848	 25.5%
9	Don't Know	5517	 29.1%
Sysmiss		422938	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# B19A: B19A. ICT: None			
Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]		
Statistics [NW/ W]	[Valid=67537 /-] [Invalid=374392 /-]		
Definition	This refers how individuals access information and and it helps to determine the frequency of using the mediums of communication.		
Universe	All persons 3 years and above		
Source	Eligible household member/ head of household		
Literal question	Did (NAME) get service or use the following items within the last one month?		
Interviewer's instructions	This question should be asked to all persons 3 years and above. If the person has accessed one or more of these services or items within the last one month as of the census reference night, then Mark "X" in all the appropriate boxes.		

File : PERSON_REC

B19A: B19A. ICT: None

	For those who did not access services or item listed above mark "X" ["00"] for none. If the respondent does not know whether a member in the household/institution has accessed or used the service or item, then mark "X" ["99"] for don't know.
--	---

Value	Label	Cases	Percentage
0	None	67537	100.0%
Sysmiss		374392	

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

B19B: B19B. ICT: Radio

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=272370 /-] [Invalid=169559 /-]
Definition	This refers how individuals access information and and it helps to determine the frequency of using the mediums of communication.
Universe	All persons 3 years and above
Source	Eligible household member/ head of household
Literal question	Did (NAME) get service or use the Radio within the last one month?
Interviewer's instructions	This question should be asked to all persons 3 years and above. If the person has accessed one or more of these services or items within the last one month as of the census reference night, then Mark "X" in all the appropriate boxes. For those who did not access services or item listed above mark "X" ["00"] for none. If the respondent does not know whether a member in the household/institution has accessed or used the service or item, then mark "X" ["99"] for don't know.

Value	Label	Cases	Percentage
1	Radio	272370	100.0%
Sysmiss		169559	

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

B19C: B19C. ICT: TV

Information	[Type= discrete] [Format=numeric] [Range= 2-2] [Missing=*]
Statistics [NW/ W]	[Valid=149031 /-] [Invalid=292898 /-]
Definition	This refers how individuals access information and and it helps to determine the frequency of using the mediums of communication.
Universe	All persons 3 years and above
Source	Eligible household member/ head of household
Literal question	Did (NAME) get service or use the TV within the last one month?
Interviewer's instructions	This question should be asked to all persons 3 years and above. If the person has accessed one or more of these services or items within the last one month as of the census reference night, then Mark "X" in all the appropriate boxes. For those who did not access services or item listed above mark "X" ["00"] for none. If the respondent does not know whether a member in the household/institution has accessed or used the service or item, then mark "X" ["99"] for don't know.

Value	Label	Cases	Percentage
2	tv	149031	100.0%
Sysmiss		292898	

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

B19D: B19D. ICT: Computer

Information	[Type= discrete] [Format=numeric] [Range= 3-3] [Missing=*]
Statistics [NW/ W]	[Valid=43129 /-] [Invalid=398800 /-]

File : PERSON_REC			
# B19D: B19D. ICT: Computer			
Definition	This refers how individuals access information and and it helps to determine the frequency of using the mediums of communication.		
Universe	All persons 3 years and above		
Source	Eligible household member/ head of household		
Literal question	Did (NAME) get service or use the Computer within the last one month?		
Interviewer's instructions	This question should be asked to all persons 3 years and above. If the person has accessed one or more of these services or items within the last one month as of the census reference night, then Mark "X" in all the appropriate boxes. For those who did not access services or item listed above mark "X" ["00"] for none. If the respondent does not know whether a member in the household/institution has accessed or used the service or item, then mark "X" ["99"] for don't know.		
Value	Label	Cases	Percentage
3	Computer	43129	100.0%
Sysmiss		398800	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# B19E: B19E. ICT: Cell Phone			
Information	[Type= discrete] [Format=numeric] [Range= 4-4] [Missing=*]		
Statistics [NW/ W]	[Valid=209499 /-] [Invalid=232430 /-]		
Definition	This refers how individuals access information and and it helps to determine the frequency of using the mediums of communication.		
Universe	All persons 3 years and above		
Source	Eligible household member/ head of household		
Literal question	Did (NAME) get service or use the Cellphone within the last one month?		
Interviewer's instructions	This question should be asked to all persons 3 years and above. If the person has accessed one or more of these services or items within the last one month as of the census reference night, then Mark "X" in all the appropriate boxes. For those who did not access services or item listed above mark "X" ["00"] for none. If the respondent does not know whether a member in the household/institution has accessed or used the service or item, then mark "X" ["99"] for don't know.		
Value	Label	Cases	Percentage
4	Cell Phone	209499	100.0%
Sysmiss		232430	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# B19F: B19F. ICT: Telephone (Fixed)			
Information	[Type= discrete] [Format=numeric] [Range= 5-5] [Missing=*]		
Statistics [NW/ W]	[Valid=25892 /-] [Invalid=416037 /-]		
Definition	This refers how individuals access information and and it helps to determine the frequency of using the mediums of communication.		
Universe	All persons 3 years and above		
Source	Eligible household member/ head of household		
Literal question	Did (NAME) get service or use the Telephone within the last one month?		
Interviewer's instructions	This question should be asked to all persons 3 years and above. If the person has accessed one or more of these services or items within the last one month as of the census reference night, then Mark "X" in all the appropriate boxes. For those who did not access services or item listed above mark "X" ["00"] for none. If the respondent does not know whether a member in the household/institution has accessed or used the service or item, then mark "X" ["99"] for don't know.		

File : PERSON_REC

B19F: B19F. ICT: Telephone (Fixed)

Value	Label	Cases	Percentage
5	Telephone (Fixed)	25892	100.0%
Sysmiss		416037	

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

B19G: B19G. ICT: Newspaper

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	This refers how individuals access information and and it helps to determine the frequency of using the mediums of communication.
Universe	All persons 3 years and above
Source	Eligible household member/ head of household
Literal question	Did (NAME) get service or use the Newspaper within the last one month?
Interviewer's instructions	This question should be asked to all persons 3 years and above. If the person has accessed one or more of these services or items within the last one month as of the census reference night, then Mark "X" in all the appropriate boxes. For those who did not access services or item listed above mark "X" ["00"] for none. If the respondent does not know whether a member in the household/institution has accessed or used the service or item, then mark "X" ["99"] for don't know.
Recoding and Derivation	Newspapers daily and weekly were grouped to make one category

Value	Label	Cases	Percentage
0	No	339335	76.8%
1	Yes	102594	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.

B19I: B19I. ICT: Internet

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=441929 /-] [Invalid=0 /-]
Definition	This refers how individuals access information and and it helps to determine the frequency of using the mediums of communication.
Universe	All persons 3 years and above
Source	Eligible household member/ head of household
Literal question	Did (NAME) get service or use the Internet within the last one month?
Interviewer's instructions	This question should be asked to all persons 3 years and above. If the person has accessed one or more of these services or items within the last one month as of the census reference night, then Mark "X" in all the appropriate boxes. For those who did not access services or item listed above mark "X" ["00"] for none. If the respondent does not know whether a member in the household/institution has accessed or used the service or item, then mark "X" ["99"] for don't know.
Recoding and Derivation	Internet daily and weekly were grouped to make one category

Value	Label	Cases	Percentage
0	No	405652	91.8%
1	Yes	36277	8.2%

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.

C1: C1. Attending ECD

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=57051 /-] [Invalid=384878 /-]

File : PERSON_REC

C1: C1. Attending ECD

Definition	Early Childhood Development refers to kindergarten, nursery school and pre-primary for preparation to enter Grade 1.
Universe	All persons aged 0-4 years
Source	Eligible household member/ head of household
Literal question	Is (NAME) attending Early Childhood Development (ECD) programme?
Interviewer's instructions	The categories for Early Childhood Development are given below: Edu-care (Day Care Centre, Crèches/Kindergartens,) Verify the entry against the age in Column B5 for consistency.

Value	Label	Cases	Percentage
1	Edu-care	4669	8.2%
2	Pre-primary	3011	5.3%
3	No	48889	85.7%
9	Don't Know	482	0.8%
Sysmiss		384878	

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

D1: D1. Literacy

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=374960 /-] [Invalid=66969 /-]
Definition	Literacy means the ability to read and write in any language with understanding. A person who can ONLY write or read but not both is illiterate. Here, it is assumed that a person who can write a simple message or letter can also read.
Universe	All persons 5 years and above
Source	Eligible household member/ head of household
Literal question	Can (NAME) read and write a message in any language with understanding?
Interviewer's instructions	If the answer is "NO" enter "00" in both spaces, if the answer is "YES" enter the language codes from the Code list 6.
Notes	It should be noted that there was not test administered to determine the ability to read and write.

Value	Label	Cases	Percentage
0	No	53730	14.3%
1	Yes	321230	85.7%
Sysmiss		66969	

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

D2: D2. Ever Attended School

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=374960 /-] [Invalid=66969 /-]
Definition	School attendance refers to any regular educational institution, public or private, for systematic instruction at any level of education. Examples on educational institutions are Pre-primary, Primary schools, Secondary or High schools, technical schools, agricultural institutions, teacher training colleges, Polytechnics and universities.
Universe	All persons 5 years and above
Source	Eligible household member/ head of household
Literal question	Has (NAME) ever attended school?
Interviewer's instructions	Mark "X" in the corresponding box.

File : PERSON_REC

D2: D2. Ever Attended School

Value	Label	Cases	Percentage
1	Never Attended	47000	12.5%
2	Pre-primary	7532	2.0%
3	Adult Education Programme	2996	0.8%
4	Attending School	118182	31.5%
5	Left School	189972	50.7%
9	Don't know	9278	2.5%
Sysmiss		66969	

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

D3: D3. Highest Grade Completed

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=367699 /-] [Invalid=74230 /-]
Definition	This refers to the respondent's highest level of education attained.
Universe	All persons 5 years and above
Source	Eligible household member/ head of household
Literal question	What is (NAME)'s highest grade/standard or level of education completed?
Interviewer's instructions	Check age in Column B5 for consistency, particularly for children.

Value	Label	Cases	Percentage
0	No formal	66772	18.2%
1	Incomplete primary	112101	30.5%
2	Complete primary	124260	33.8%
3	Complete secondary	50337	13.7%
4	Complete tertiary	14229	3.9%
5	Others	0	
9	Don't know	0	
Sysmiss		74230	

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

E1: E1. Work

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=312130 /-] [Invalid=129799 /-]
Definition	This refers to economically active population, that is, those in labour force (Employed and Unemployed) and the economically inactive population, that is, those outside the labour force.
Universe	All persons 8 years and above
Source	Eligible household member/ head of household
Literal question	During the last seven days prior to the Census Night (Sunday 28 August 2011), did (NAME) work for at least one hour for pay, profit or family gain?
Interviewer's instructions	If answer is "01" (Yes worked) or "02" (Has a job) continue with E2, E3 & E4 otherwise go to Section F.
Recoding and Derivation	This variable was recategorised into four major categories, i.e. employed, unemployed, inactive population and Don't know

Value	Label	Cases	Percentage
1	Employed	115402	37.0%
2	Unemployed	65082	20.9%
3	Inactive	131646	42.2%

File : PERSON_REC

E1: E1. Work

Value	Label	Cases	Percentage
9	Don't know	0	
Sysmiss		129799	

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

E2: E2. Occupation

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=118179 /-] [Invalid=323750 /-]
Definition	Occupation refers to the type of work, trade or profession performed by an individual during the reference period, irrespective of status in employment of the individual.
Universe	All persons 8 years and above
Source	Eligible household member/ head of household
Pre-question	Ask only if coded 01 or 02 in E1 (work), else go to F section for fertility
Literal question	What type/kind of work did (NAME) do in his/her main job during the last seven days (or usually does, even if he/she was absent in the last seven days)? Describe the type of work.
Interviewer's instructions	Describe the type of work in the space provided.

Value	Label	Cases	Percentage
1	Armed force	8649	7.3%
2	Legislators, senior officials and Managers	4696	4.0%
3	Professionals	10325	8.7%
4	Technician and associate professionals	6720	5.7%
5	Clerk	5957	5.0%
6	Service Workers	15241	12.9%
7	Skilled Agricultural and Fishery workers	29766	25.2%
8	Craft and Related trades workers	13419	11.4%
9	Plant and Machine operators and assemblers	4929	4.2%
10	Elementary occupations	18221	15.4%
99	Don't Know	256	0.2%
Sysmiss		323750	

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

E3: E3. Industry

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=115402 /-] [Invalid=326527 /-]
Definition	This refers to the industry where the person is working. Goods/services refer to the type of goods produced or services provided or business or functions or work carried out at the respondent's workplace (if employed).
Universe	All persons 8 years and above
Source	Eligible household member/ head of household
Pre-question	Ask only if coded 01 or 02 in E1 (work), else go to fertility, section F
Literal question	What are the main goods produced and/or services offered at the place where (NAME) had his/her main job?
Interviewer's instructions	Briefly describe the main goods produced and/or services offered in the space provided.

Value	Label	Cases	Percentage
1	Agriculture, Forestry and Fishing	33380	28.9%
2	Mining And Quarrying	3771	3.3%

File : PERSON_REC

E3: E3. Industry

Value	Label	Cases	Percentage
3	Manufacturing	6197	5.4%
4	Electricity, Gas, Steam and Air conditioning supply	212	0.2%
5	Water Supply, Sewerage, Waste Management and Remediation activities	340	0.3%
6	Construction	7948	6.9%
7	Wholesale and Retail trade; Repair of motor vehicles and motorcycles	7936	6.9%
8	Transportation and Storage	4433	3.8%
9	Accommodation and Food Service activities	3970	3.4%
10	Information and Communication	1123	1.0%
11	Financial Insurance Activities	2366	2.1%
12	Real estate Activities	148	0.1%
13	Professional, Scientific and Technical activities	1941	1.7%
14	Administrative and Support service activities	9655	8.4%
15	Public Administration and Defence; compulsory social security	11678	10.1%
16	Education	6538	5.7%
17	Human Health and Social work activities	3322	2.9%
18	Arts, Entertainment and Recreation	575	0.5%
19	Other Services activities	2838	2.5%
20	Activities of Private Households	6327	5.5%
21	Activities of extraterritorial organisation and bodies	61	0.1%
99	Don't Know	643	0.6%
Sysmiss		326527	

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

E4: E4. Main Job

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=115402 /-] [Invalid=326527 /-]
Definition	This refers to the employment status of the person in the sector where they worked.
Universe	All persons 8 years and above
Source	Eligible household member/ head of household
Literal question	In his/her main job, did (NAME) work as?
Interviewer's instructions	All employed persons of either sex, aged 8 years and above, should be classified in one of the categories stated in the questionnaire

Value	Label	Cases	Percentage
1	Subsistence/Communal Farmer (With Paid Employees)	2019	1.7%
2	Subsistence/Communal Farmer (Without Paid Employees)	24098	20.9%
3	Commercial Farmer (With Paid Employees)	1305	1.1%
4	Other Employer	2572	2.2%
5	Own Account Worker	3562	3.1%
6	Employee (Communal Farms)	1773	1.5%
7	Employee (Commercial Farms)	4305	3.7%
8	Employee (Government)	22960	19.9%
9	Employee (Parastatal)	6339	5.5%

File : PERSON_REC

E4: E4. Main Job

Value	Label	Cases	Percentage
10	Employee (Private)	43471	37.7%
11	Unpaid Family Worker (Subsistence/Communal)	1417	1.2%
12	Other Unpaid Family Worker	904	0.8%
13	Other	474	0.4%
99	Don't Know	203	0.2%
Sysmiss		326527	

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

F1F: F1F. Live Births (Female)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=144775 /-] [Invalid=297154 /-]
Definition	A child born alive is one who cries after being born. Thus, a live birth is a birth, which results in a child that shows any sign of life irrespective of the time or period within which these signs are manifested. Miscarriages or abortions and stillbirths are not live births.
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	How many female live births have you had?
Interviewer's instructions	If the woman has had a live birth, enter the number of live births by their sex. For example, if a woman gave birth to one girl and two boys enter "01" for females and "02" for males. If the woman has never had a live birth, i.e. "00" for both female and male, leave the rest of the section blank to show that the following questions are not applicable to that woman and move on to the next eligible woman in the household.
Recoding and Derivation	All live births greater or equal to 10 were grouped to 10

Value	Label	Cases	Percentage
0	0	78185	54.0%
1	1	28731	19.8%
2	2	17396	12.0%
3	3	9449	6.5%
4	4	5228	3.6%
5	5	2694	1.9%
6	6	1519	1.0%
7	7	679	0.5%
8	8	406	0.3%
9	9	192	0.1%
10	10+	296	0.2%
Sysmiss		297154	

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

F1M: F1M. Live Births (Male)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=144775 /-] [Invalid=297154 /-]
Definition	A child born alive is one who cries after being born. Thus, a live birth is a birth, which results in a child that shows any sign of life irrespective of the time or period within which these signs are manifested. Miscarriages or abortions and stillbirths are not live births.
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years

File : PERSON_REC

F1M: F1M. Live Births (Male)

Literal question	How many male live births have you had?
Interviewer's instructions	If the woman has had a live birth, enter the number of live births by their sex. For example, if a woman gave birth to one girl and two boys enter "01" for females and "02" for males. If the woman has never had a live birth, i.e. "00" for both female and male, leave the rest of the section blank to show that the following questions are not applicable to that woman and move on to the next eligible woman in the household.
Recoding and Derivation	All live births greater or equal to 10 were grouped to 10

Value	Label	Cases	Percentage
0	0	78640	54.3%
1	1	28343	19.6%
2	2	17390	12.0%
3	3	9310	6.4%
4	4	5229	3.6%
5	5	2756	1.9%
6	6	1578	1.1%
7	7	670	0.5%
8	8	409	0.3%
9	9	190	0.1%
10	10+	260	0.2%
Sysmiss		297154	

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

F2F: F2F. Children Surviving (Female)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=144775 /-] [Invalid=297154 /-]
Definition	Female Children who are still alive
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	How many of your own female children are surviving?
Recoding and Derivation	All live births greater or equal to 10 were grouped to 10
Notes	This variable was obtained by recoding female children living with you and living elsewhere

Value	Label	Cases	Percentage
0	0	79504	54.9%
1	1	30087	20.8%
2	2	17513	12.1%
3	3	9064	6.3%
4	4	4542	3.1%
5	5	2185	1.5%
6	6	993	0.7%
7	7	434	0.3%
8	8	228	0.2%
9	9	108	0.1%
10	10+	117	0.1%
Sysmiss		297154	

Warning: 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 : PERSON_REC

F2M: F2M. Children Surviving (Male)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=144775 /-] [Invalid=297154 /-]
Definition	Male Children who are still alive
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	How many of your own male children are surviving?
Recoding and Derivation	All live births greater or equal to 10 were grouped to 10
Notes	This variable was obtained by recoding female children living with you and living elsewhere

Value	Label	Cases	Percentage
0	0	80176	55.4%
1	1	29887	20.6%
2	2	17467	12.1%
3	3	8924	6.2%
4	4	4446	3.1%
5	5	2103	1.5%
6	6	988	0.7%
7	7	399	0.3%
8	8	199	0.1%
9	9	92	0.1%
10	10+	94	0.1%
Sysmiss		297154	

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

F4F: F4F. Children Not Alive (Female)

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=144775 /-] [Invalid=297154 /-]
Definition	This refers to number of females born alive and no longer alive.
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	How many female of your own children are no longer alive?
Interviewer's instructions	Record the number of females born alive and no longer alive
Recoding and Derivation	All live births greater or equal to 10 were grouped to 10

Value	Label	Cases	Percentage
0	0	135586	93.7%
1	1	6553	4.5%
2	2	1628	1.1%
3	3	581	0.4%
4	4	162	0.1%
5	5	93	0.1%
6	6	72	0.0%
7	7	29	0.0%
8	8	29	0.0%

File : PERSON_REC

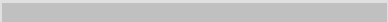
F4F: F4F. Children Not Alive (Female)

Value	Label	Cases	Percentage
9	9	31	0.0%
10	10+	11	0.0%
Sysmiss		297154	

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

F4M: F4M. Children Not Alive (Male)

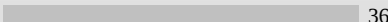
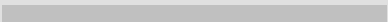
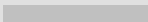
Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=144775 /-] [Invalid=297154 /-]
Definition	This refers to number of males born alive and no longer alive.
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	How many male of your own children are no longer alive?
Interviewer's instructions	Record the number of males born alive and no longer alive
Recoding and Derivation	All live births greater or equal to 10 were grouped to 10

Value	Label	Cases	Percentage
0	0	134465	 92.9%
1	1	7174	 5.0%
2	2	1899	 1.3%
3	3	784	 0.5%
4	4	204	 0.1%
5	5	95	 0.1%
6	6	76	 0.1%
7	7	23	 0.0%
8	8	23	 0.0%
9	9	25	 0.0%
10	10+	7	 0.0%
Sysmiss		297154	

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

F5: F5. Age at First Birth

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=84813 /-] [Invalid=357116 /-]
Definition	This refers to the age of the mother at the time of delivery of her first live birth i.e. age at her last birthday at delivery.
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	How old were you when you had your first live birth?
Interviewer's instructions	Record age of mother at first live birth in completed years

Value	Label	Cases	Percentage
1	12 - 14	2438	 2.9%
2	15 - 19	30783	 36.3%
3	20 - 24	33220	 39.2%
4	25 - 29	12608	 14.9%

File : PERSON_REC

F5: F5. Age at First Birth

Value	Label	Cases	Percentage
5	30 - 34	3921	4.6%
6	35 - 39	1308	1.5%
7	40 - 44	361	0.4%
8	45 - 49	124	0.1%
9	50 - 54	32	0.0%
10	55 - 59	12	0.0%
11	60 - 64	6	0.0%
Sysmiss		357116	

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

F6M: F6M. Last Live Birth (Month)

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=84813 /-] [Invalid=357116 /-]
Definition	This refers to the last live birth
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	When was your last live birth?
Interviewer's instructions	Enter two digits for the month, i.e. enter "01" for January; "02" for February and so on. Note: If month of birth is not known enter "99" for both month.

Value	Label	Cases	Percentage
1	January	7462	8.8%
2	February	6673	7.9%
3	March	7658	9.0%
4	April	7697	9.1%
5	May	7637	9.0%
6	June	7356	8.7%
7	July	6479	7.6%
8	August	8378	9.9%
9	September	7455	8.8%
10	October	5928	7.0%
11	November	5725	6.8%
12	December	6365	7.5%
Sysmiss		357116	

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

F6Y: F6Y. Last Live Birth (Year)

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=84813 /-] [Invalid=357116 /-]
Definition	This refers to the last live birth
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	When was your last live birth?

File : PERSON_REC			
# F6Y: F6Y. Last Live Birth (Year)			
Interviewer's instructions	Enter two digits for the year,i.e. if the last live birth was in 1994, enter “94”. If the woman does not remember the year of last live birth, try to find out her age at last live birth and work out the year of last live birth. Note: If year of birth is not known enter “99” for year.		
# F7: F7. Single/Multiple Birth			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=84813 /-] [Invalid=357116 /-]		
Definition	Single birth refers to "1" child and if it was a multiple birth (twins, triplets, quadruplets, etc) Multiple birth refers to twins, triplets, quadruplets, etc		
Universe	All women aged 12-64 years		
Source	Female household members aged 12-64 years		
Literal question	Was it single or multiple birth?		
Interviewer's instructions	Mark in the box corresponding to the birth. For example if it was a single birth, make a cross (“X”) in the box corresponding to “1” and if it was a multiple birth (twins, triplets, quadruplets, etc) make a cross (“X”) in box next to “2”.		
Value	Label	Cases	Percentage
1	Single	83760	98.8%
2	Multiple	1053	1.2%
Sysmiss		357116	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# F8F: F8F. Last Live Birth (Females)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=84813 /-] [Invalid=357116 /-]		
Definition	This refers to the female last live birth		
Universe	All women aged 12-64 years		
Source	Female household members aged 12-64 years		
Literal question	Is your last live birth female?		
Interviewer's instructions	Enter the number of female births F8.		
Recoding and Derivation	All live births greater or equal to 2 were grouped to 2		
Value	Label	Cases	Percentage
0	0	41561	49.0%
1	1	42910	50.6%
2	2+	342	0.4%
Sysmiss		357116	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
# F8M: F8M. Last Live Birth (Males)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=84813 /-] [Invalid=357116 /-]		
Definition	This refers to the male last live birth		
Universe	All women aged 12-64 years		
Source	Female household members aged 12-64 years		
Literal question	Is your last live birth male?		
Interviewer's instructions	Enter the number of male births F8.		

File : PERSON_REC

F8M: F8M. Last Live Birth (Males)

Recoding and Derivation All live births greater or equal to 2 were grouped to 2

Value	Label	Cases	Percentage
0	0	42813	50.5%
1	1	41704	49.2%
2	2+	296	0.3%
Sysmiss		357116	

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

F9F: F9F. Last Live Birth Still Alive (Females)

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=84813 /-] [Invalid=357116 /-]
Definition	This refers to whether the female children from the last live birth is (are) still alive
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	Is your last live birth still alive?
Interviewer's instructions	Enter the number of female (children) who are still alive from the last live birth in the corresponding box
Recoding and Derivation	All live births greater or equal to 2 were grouped to 2

Value	Label	Cases	Percentage
0	0	42773	50.4%
1	1	41730	49.2%
2	2+	310	0.4%
Sysmiss		357116	

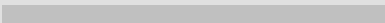
Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

F9M: F9M. Last Live Birth Still Alive (Males)

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=84813 /-] [Invalid=357116 /-]
Definition	This refers to whether the female children from the last live birth is (are) still alive
Universe	All women aged 12-64 years
Source	Female household members aged 12-64 years
Literal question	Is your last live birth still alive?
Interviewer's instructions	Enter the number of male (children) who are still alive from the last live birth in the corresponding box
Recoding and Derivation	All live births greater or equal to 2 were grouped to 2.

Value	Label	Cases	Percentage
0	0	44117	52.0%
1	1	40438	47.7%
2	2+	258	0.3%
Sysmiss		357116	

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

# PWGT: pwgt			
Information		[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]	
Statistics [NW/ W]		[Valid=441929 /-] [Invalid=0 /-]	
Definition		Person weight	
Universe		Whole population	
Source		Namibia Statistics Agency	
Value	Label	Cases	Percentage
1	1	23567	 5.3%
5	5	418362	 94.7%
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.			