

ZAMBIA

Central Statistical Office, Ministry of Finance

Labour Force Survey 2012

Study Documentation

May 1, 2014

Metadata Production

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Identification	DDI-ZMB-CSO-LFS-2012-v01

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Labour Force Survey 2012 (LFS 2012)

Overview	
Type	Labor Force Survey [hh/lfs]
Identification	ZMB-CSO-LFS-2012-v01
Version	Production Date: 2013-09-01 v1.1: Final Data, Anonymized dataset for public distribution
Series	The LFS Surveys are designed to be carried out every two (2) years. However, the surveys sometimes don't take place due to availability of resources.
<p>Abstract</p> <p>This survey intends to: -</p> <ul style="list-style-type: none"> · Measure the labour force or economically active population size in relation to the general population in the country. · Identify and analyse the factors leading to the emergence and growth of Labour Force in the country. · Monitor the labour force participation. · Identify and measure the informal sector from within the labour force. · Monitor other Key Indicators of the Labour Market such as employment rates, unemployment rates, hours of work, average income and/or wages etc. <p>Furthermore, the survey seeks to examine the relationships of socio-economic factors such as education, health, social security, employment within the labour force, and more importantly to measure the causes and effects of children's involvements in economic activities with special focus on the conditions and environment under which affected children operate.</p> <p>The main objective of the 2012 LFS was to collect data on the social and economic activities of the population, including detailed information on employment, unemployment, underemployment, wages, informal sector, general characteristics of the labour force and economically inactive population. The survey was designed to specifically measure and monitor Key Indicators of the Labour Market (KILM) such as employment levels, unemployment, income and child labour in Zambia. However, indicators on child labour are not part of this 2012 LFS report. There will be a separate report on child labour later. The measurement of the KILM was with a view to informing users and policy-makers for decision-making. The methodology used in carrying out the survey and the design of questionnaire conform to internationally acceptable standards.</p>	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	The unit of analysis was Households and Individuals (Men and Women of 5 years and older). Additionally, the analysis focused on national level at both rural/urban and provincial level. The micro-data has provisions to generate major indicators at district and constituency levels. As much as possible the micro-data have also been analyzed by sex and age.

Scope & Coverage

Scope

The 2012 Labour Force Survey (LFS) was a nation-wide survey covering household population in all the ten provinces and, in both rural and urban areas. The survey excluded institutional populations such as those in Hospitals, Barracks, Prisons or Refugee camps. This is because the survey was intended only for usual members of the households - i.e. members who lived together as a household for at least six months or who intended to live together as a household for more than six months - who constituted a household.

The scope of the 2012 Labour Force Survey includes:

-HOUSEHOLD: Household characteristics of the population, marital status, Relationship to household head, Age of Household head, Household head ship

-ECONOMICALLY ACTIVE AND INACTIVE POPULATION:	Labour Force participation rate, economically active, economically inactive
-UNDER EMPLOYED POPULATION:	Time related under employment; Underemployment by sex, age group, occupation, industry; Hours of work by occupation, employment, sex, occupation
-FORMAL AND INFORMAL SECTOR EMPLOYMENT:	Employment by occupation, sex, industry, agricultural, etc
-UNEMPLOYMENT:	Unemployment population by sex, level of education, literacy, age group; Youth unemployment
-INCOME FOR PAID EMPLOYEES:	Average monthly earnings; income group earnings
-SKILLS TRAINING:	Skills training status for working age group; Skills training status of employed population; Duration of skills training

Keywords	Labor Markets, Social Protection (includes Pensions, Safety Nets, Social Funds), Social Development, Participation / Empowerment, Vocational Education, Gender
Topics	Labor Markets, Social Protection (includes Pensions, Safety Nets, Social Funds), Social Development, Participation / Empowerment, Vocational Education, Gender
Time Period(s)	2012
Countries	ZAMBIA
Geographic Coverage	
The 2012 Labour Force Survey (LFS) was a nation-wide survey covering household population in all the ten provinces and, in both rural and urban areas. The survey covered a representative sample of 11, 520 households, which were selected at two stages. In the first stage, 576 Standard Enumeration Areas (SEAs) were selected from a sampling frame developed from the 2010 Census of Population and Housing. In the second stage, households in each of the selected SEA were first listed/updated and then 20 households for enumeration were selected. The total sample of 11,520 households was first allocated between rural, urban and the provincial domains in proportion to the population of each domain according to the 2010 Census results.	
Universe	
The survey covered all de jure household members (usual residents) in non-institutionalised housing units, all women and men aged 5 years and older	

Producers & Sponsors	
Primary Investigator(s)	Central Statistical Office, Ministry of Finance
Other Producer(s)	Ministry Of Labour and Social Security (MLSS) , Participation in data collection and analysis
Funding Agency/ies	Government Republic of Zambia (GRZ) , Funding and technical assistance International Labour Organisation (ILO) , Funding and technical assistance

Sampling
Sampling Procedure
The sample was designed to allow separate estimates at national level for rural and urban areas. Further, it also allowed for provincial estimates. A cluster, which is equivalent to a Standard Enumeration Area (SEA), was the primary sampling unit in the first stage. In the second stage, a household was a sampling unit for enumeration purposes.
Zambia is administratively divided into ten provinces. Each province is in turn subdivided into districts. For statistical purposes each district is subdivided into Census Supervisory Areas (CSAs) and these are in turn demarcated into Standard Enumeration Areas (SEAs). The Census mapping exercise of 2006-2010 in preparation for the 2010 Census of Population and Housing, demarcated the CSAs within wards, wards within constituencies and constituencies within districts. As at the time of the survey, Zambia had 74 districts, 150 constituencies, 1,430 wards and about 25,000 SEAs. Information borne on the list of SEAs from the sampling frame also includes number of households and the population size as at the last update of the SEA. The number of households determined the selection of primary sampling units (PSU). The SEAs are stratified as urban and rural.

The total sample of 11,520 households was first allocated between rural, urban and the provincial domains in proportion to the population of each domain according to the 2010 Census results. The proportional allocation does not however allow for reliable estimates for lower domains like district, ward or constituency. Adjustments to the proportional allocation of the sample were made to allow for reasonable comparison to be achieved between strata or domains. Therefore, disproportionate allocation was adopted, for the purpose of maximizing the precision of survey estimates. The disproportionate allocation is based on the optimal square root allocation method designed by Leslie Kish. The sample was then selected using a stratified two-stage cluster design.

Deviations from Sample Design

There was no deviation from sample design.

Response Rate

At the end of the field work and editing in the provinces, a total of at least 11,000 of completed questionnaires, representing a 99.8 percent response rate were sent to Head Office for data processing.

Weighting

Due to the non-proportional allocation of the sample to the different strata, sampling weights were required to ensure actual representative ness of the sample at national level. The sampling probabilities at First-stage selection of SEAs and probabilities of selecting the households were used to calculate the weights. The weights of the sample are equal to the inverse of the probability of selection.

Data Collection

Data Collection Dates	start 2012-11-01 end 2012-12-02
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Data Collection Mode	Face-to-face [f2f]
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Data Collection Notes

A pre-test for the LFS was conducted in March 2012. The objective of the Pre-test was to test the survey instruments. It was also aimed at orienting trainers to the survey instruments. The participants in the pre-test were drawn from the MLSS and CSO. The pilot for the LFS was conducted in June/July 2012 whose prime objective was to finalise the review of the survey instruments and training of trainers. During the organisation of the pilot survey, training was characterised by role plays in which participants demonstrated how an interview could effectively be conducted both in local and english languages. After the

fieldwork for the pilot survey, the participants reviewed and finalized all the survey instruments.

Training of supervisors, which lasted for 14 days, was conducted in August/September 2012 in Lusaka while that of enumerators was conducted in October the same year in different provinces.

The CSO in consultation with the MLSS recruited 288 enumerators and 96 supervisors. The Master Trainers (MTs), who were part of the technical team led the training of supervisors while training of enumerators was led by supervisors. Both training of supervisors and enumerators was guided by the enumerators' manual which was developed during the pre-test and pilot survey undertakings.

The method of training was such that each trainer was assigned a topic to lecture on to the trainees based on the manual's prescriptions. Other sessions were for classroom role plays in which participants had to demonstrate how an interview was expected to be done.

Field work was conducted in the November-December period in 2012 in all the provinces. The primary data collectors were closely supervised by the Supervisors. Each supervisor had 3 enumerators to work with in order to collect the data and edit the questionnaires, and code questionnaires for a minimum of six enumeration areas. Inaccessible enumeration areas were replaced while the teams were in the field. In order to achieve smooth data collection, Regional Statisticians (RS) based in the provinces mobilised transport facilities such as bicycles, motorbikes, vehicles and boats from other government departments and local authorities. They also carried out sensitisation activities in order to communicate to the communities about the survey. One of the most effective

approaches was the communication to the district commissioners, local chiefs and headmen. The master trainers, together with RSs, were responsible for random spot-checks, supplying additional materials such as questionnaires, fuels and lubricants, and offer any other technical advice required to ensure completeness in terms of coverage and content of the data. In addition, some members of the secretariat from Head Office also complemented the efforts of the master trainers and RSs by visiting data collection sites to check on the quality of work.

Questionnaires

Two types of questionnaires (Form A and Form B) were used to collect data from the household members. Form A was used in the first stage for listing purposes while Form B was used in the second stage for collecting detailed data from the selected households. It was a requirement for each household member to provide responses during the face-to-face interview to the questions that were asked.

The main questionnaire has ten sections namely:

- a. Demographic Characteristics
- b. Education, Literacy and Skills Training
- c. Economic Activity
- d. Employment
- e. Hours of Work and Underemployment
- f. Income
- g. Unemployment/Job Search
- h. Previous Work Experience
- i. Household Chores
- j. Working Conditions (i.e. Forced labour)

Data Collector(s)

Central Statistical Office (CSO) , Ministry of Labour and Social Security

Supervision

The primary data collectors were closely supervised by the Supervisors. Each supervisor had 3 enumerators to work with in order to collect the data and edit the questionnaires, and code questionnaires for a minimum of six enumeration areas. Each team used a 4 wheel drive vehicle to travel from cluster to cluster (and where necessary within cluster). Inaccessible enumeration areas were replaced while the teams were in the field.

The general functions of the Supervisor included:

- I. Organizing the Enumerators to successfully complete their assignments.
- II. Ensuring that the work completed by the enumerators meets the required standards.
- III. Communicating with the Master Trainer and Provincial Head on a regular basis reporting on the progress of the listing exercise, relaying problems encountered in the field.
- IV. Receiving directives on listing operations and resolutions to problems
- V. Allocating areas (SEAs) to Enumerators, showing Enumerators their SEA boundaries on the ground, issuing of listing books and other materials to the enumerators.
- VI. To draw the sample of all households to which the questionnaire is to be administered. These should include replacements when need arises. And record all the information regarding the sampling in the listing book. Follow the instructions as they are laid down. Never allow an enumerator to do the sampling
- VII. Providing routine supervision with regard to administrative and personnel matters.
- VIII. To supervise the Enumerators under him/her on a daily basis and rotating between Enumerators. Supervisors will lead and supervise on average 5 Enumerators each.
- IX. Editing completed listing books and questionnaire for, legibility, completeness, consistency etc.

Data Processing & Appraisal

Data Editing

Data editing took place at a number of stages throughout the processing. These included:

1. Field editing
2. Office editing and coding
3. During data entry
4. Structure checking and completeness
5. Secondary editing
6. Structural checking of SAS data files

Other Processing

A team of Information Technology specialists and statisticians of the CSO was tasked to develop the data entry screen in CSpro. The screen was developed after the final review of the questionnaire. It was developed to capture data on a case-by-case basis. The raw data file was made to be transferable to other software programs like SPSS, SAS, or STATA.

A one-week training for data entry clerks was conducted during which data entry clerks were oriented to the questionnaire and the data entry screen. The training was meant to ensure that data entry clerks made correct entries into the program. In terms of data cleaning, CSO Information Technology specialists worked together with labour statisticians from the MLSS and CSO.

The primary basis for data cleaning was the development of syntaxes in the Syntax Editor of the SPSS. The syntaxes were then applied on the raw data to identify possible inconsistencies.

Inconsistencies arising from the raw data were removed through imputational procedures. The 2008 LFS is the basis for the formulation of the statistical tables for the 2012 LFS report. A set of descriptive tables was proposed to senior management in the MLSS and CSO.

Other Forms of Data Appraisal

A series of data quality tables and graphs are available to review the quality of the data and in addition to this, external resources such as the 2012 Labour Force Survey report has been attached.

Accessibility

Access Authority	Central Statistical Office (Ministry of Finance) , http://www.zamstats.gov.zm , info@zamstats.gov.zm
Contact(s)	Central Statistical Office (Ministry of Finance) , http://www.zamstats.gov.zm , info@zamstats.gov.zm

Confidentiality

This survey is being carried out under the provisions of the Census and Statistics Act, Chapter 127 of the Laws of Zambia. Confidentiality of the respondents is guaranteed by the Census and Statistics Act, Chapter 127 of the Laws of Zambia. Data has been anonymized and is available for public use.

All persons residing in Zambia (or in the territory you are working in), except for foreign diplomats accredited to embassies and high commissions at the time of the survey, are required by this Act to provide the necessary information. However, winning cooperation of the people is most important for a successful survey. By the same Act data collectors are not permitted to show, disclose or discuss any information collected in the survey with anyone other than the survey officials. Data collectors and all other survey officials took an oath of secrecy in the presence of a magistrate or commissioner for oaths. If it is found that anyone has shown the survey documents or disclosed the information to unauthorized persons, that person will be prosecuted under this act.

Access Conditions

The access conditions to the report is that the report is open to public use provided the source of data is indicated.

Citation Requirements

Central Statistical Office, Labour Force Survey 2012 (LFS 2012), Version 1.1 of the public use dataset (April 2014), provided by the Central Statistical office. www.zamstats.gov.zm/nada

Rights & Disclaimer**Disclaimer**

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

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Files Description

Dataset contains 1 file(s)

ZM_2012 LFS Data	
# Cases	59257
# Variable(s)	150
<p><u>File Content</u> Demographic Characteristics of the Population Economically Active and Inactive Population Employed Population Under Employed Population Formal and Informal Sector Employment Unemployment Income for Paid Employees Skills Training</p>	
<p><u>Producer</u> Central Statistical Office</p>	
<p><u>Version</u> Version: 01 (April 2014). This version is being used for the first time</p>	
<p><u>Missing Data</u> Missing data is represented by ' Sysmiss"</p>	

Variables List

Dataset contains 150 variable(s)

File ZM_2012 LFS Data							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	CLUSTER	Cluster	continuous	numeric-5.0	59257	0	A supervisor will give you the number of the cluster in which an enumerator is operating. The enumerator recorded the cluster number in the box provided on the questionnaire. (Codes will be provided).
2	PROV	Province	discrete	numeric-2.0	59257	0	Write in the space provided, the name of the province in which you are operating. Record the province code in the box provided. The code will be a 2 digit number. (Codes will be provided).
3	DIST	District	continuous	numeric-4.0	59257	0	Write in the space provided, the name of the district in which you are operating. Record the district code in the box provided. For the district, four boxes have been provided. The first two boxes are for province and the last two for the district (Codes will be provided).
4	CONST	Constituency	continuous	numeric-3.0	59257	0	Write in the space provided, the name of the ward in which you are operating. Record the ward code in the box provided. (Codes will be provided).
5	WARD	Ward	continuous	numeric-2.0	59257	0	Write in the space provided, the name of the ward in which you are operating. Record the ward code in the box provided. (Codes will be provided).
6	REGION	Region	discrete	numeric-1.0	59257	0	Region refers to an area as to whether it is rural or urban. The determination of an area as to whether it is rural or urban was done during the Census Mapping exercise Record code '1' for rural areas and code '2' for urban areas as prescribed by the list of sampled areas.
7	CSA	Census Supervisory Area	continuous	numeric-2.0	59257	0	Record the CSA number in the box provided. (Codes will be provided).
8	SEA	Standard Enumeration Area	discrete	numeric-1.0	59257	0	Record the SEA number in the box provided. (Codes will be provided).
9	SBN	SBN	continuous	numeric-3.0	59257	0	Within your enumeration area you should give a unique serial number to each building as you continue to enumerate. This number should run serially within each Enumerator's area. The number will be a three digit starting with 001, followed by 002, 003 and so on.
10	HUN	HUN	continuous	numeric-2.0	59257	0	Each housing unit will be given a number within the building. This number will be in two digits. The first housing unit within any particular building should be given number 01, the second 02, third 03 and so on.

File ZM_2012 LFS Data							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	HHN	HHN	discrete	numeric-1.0	59257	0	Each household within a housing unit should be given a one-digit serial number - 1,2,3, etc. If the housing unit is vacant write '0' in the box provided.
12	BOB	Questionnaire Number	discrete	numeric-1.0	59257	0	Questionnaire Number
13	PID	Person ID	discrete	numeric-2.0	59257	0	Person ID
14	A2	Sex	discrete	numeric-1.0	59257	0	Sex
15	SexOfHead	SexOfHead	discrete	numeric-1.0	11426	47831	Sex of Head
16	A4	What is 's relationship to the head of the household	discrete	numeric-2.0	59257	0	What is 's relationship to the head of the household?
17	A3	How old was at (his/her) last birthday?	continuous	numeric-2.0	59257	0	How old was at (his/her) last birthday?
18	Age5Group	Age-5 Year Category	discrete	numeric-2.0	59257	0	Age-5 Year Category
19	Age15Plus	Age 15+	discrete	numeric-2.0	59257	0	Age 15+
20	Age5Grp65	Age-5 Year Category 65+	discrete	numeric-2.0	59257	0	Age-5 Year Category 65+
21	A5	What is 's current marital status?	discrete	numeric-2.0	37382	21875	What is 's current marital status?
22	A6	Does..... have difficulty seeing, even if wearing glasses?	discrete	numeric-2.0	49267	9990	Does..... have difficulty seeing, even if wearing glasses?
23	A7	Does..... have difficulty hearing, even if using hearing aid?	discrete	numeric-2.0	49267	9990	Does..... have difficulty hearing, even if using hearing aid?
24	A8	Does..... have difficulty walking or climbing steps?	discrete	numeric-2.0	49267	9990	Does..... have difficulty walking or climbing steps?
25	A9	Does..... have difficulty remembering or concentrating?	discrete	numeric-2.0	49267	9990	Does..... have difficulty remembering or concentrating?
26	A10	Does..... have difficulty with self-care such as (washing all over or dressing)	discrete	numeric-2.0	49267	9990	Does..... have difficulty with self-care such as (washing all over or dressing?)
27	A11	Does..... have difficulty communicating for example understanding or being understood by others?	discrete	numeric-2.0	49267	9990	Does..... have difficulty communicating for example understanding or being understood by others?
28	B1	Can read and write with in any language?	discrete	numeric-1.0	49267	9990	Can read and write with in any language?
29	B2	Has ever attended school?	discrete	numeric-1.0	49267	9990	Has ever attended school?
30	B3	What is the highest level of education that has successfully completed?	discrete	numeric-2.0	40275	18982	What is the highest level of education that has successfully completed?
31	Educatio..	Education Attainment	discrete	numeric-1.0	49273	9984	-
32	B4	What is the field of study for the highest qualification completed?	continuous	numeric-2.0	1638	57619	What is the field of study for the highest qualification completed?
33	B5	Is currently attending school?	discrete	numeric-1.0	40274	18983	Is currently attending school?
34	B6	What grade/level is currently attending?	discrete	numeric-2.0	17302	41955	What grade/level is currently attending?

File ZM_2012 LFS Data							
#	Name	Label	Type	Format	Valid	Invalid	Question
35	B7	At what age did begin primary school?	discrete	numeric-2.0	40146	19111	At what age did begin primary school?
36	B8	At what age did ... leave school?	continuous	numeric-2.0	22648	36609	At what age did ... leave school?
37	B9	What is/was the main reason is/was not attending	discrete	numeric-2.0	28848	30409	What is/was the main reason is/was not attending
38	B10	Has ever received any skills training?	discrete	numeric-1.0	32088	27169	Has ever received any skills training?
39	B11	How did acquire this training?	discrete	numeric-1.0	2151	57106	How did acquire this training?
40	B12	The last time.....received training, how long did it last?	discrete	numeric-1.0	2151	57106	The last time.....received training, how long did it last?
41	B13	The last time was trained in what field was he/she trained?	continuous	numeric-2.0	2153	57104	The last time was trained in what field was he/she trained?
42	B14	Has..... been able to apply this/these skills in any way possible?	discrete	numeric-1.0	2151	57106	Has..... been able to apply this/these skills in any way possible?
43	C1	What was doing most of the time in the last 7 days?	discrete	numeric-2.0	49275	9982	What was doing most of the time in the last 7 days?
44	C2	Did do any work for at least 1 hour in the last 7 days	discrete	numeric-1.0	19805	39452	Did do any work for at least 1 hour in the last 7 days
45	C3	During the past 7 days, did do any of the following activities?	discrete	numeric-1.0	18915	40342	During the past 7 days, did do any of the following activities?
46	D1	What kind of work does usually do in the main job/business that he/she had in the last seven days?	discrete	character-25	32683	0	What kind of work does usually do in the main job/business that he/she had in the last seven days?
47	D2_DESCR..	Short Description	discrete	character-40	32495	0	Short Description
48	D2	What are ...'s main tasks or duties in this job/activity?	continuous	numeric-4.0	30853	28404	What are ...'s main tasks or duties in this job/activity?
49	Occupation	Occupation	discrete	numeric-2.0	49329	9928	-
50	D3_DESCR..	Short Description	discrete	character-40	32313	0	Short Description
51	D3	What kind of business is mainly carried out by ...'s employer/establishment?	continuous	numeric-4.0	30724	28533	What kind of business is mainly carried out by ...'s employer/establishment?
52	Industry	Industry	discrete	numeric-2.0	49281	9976	-
53	D4	At what age did start to work for the first time in his/her life?	continuous	numeric-2.0	30702	28555	At what age did start to work for the first time in his/her life?
54	D5	What is's employment status?	discrete	numeric-1.0	30870	28387	What is's employment status?
55	D6	Does the employer contribute to any social security scheme for ?	discrete	numeric-1.0	9449	49808	Does the employer contribute to any social security scheme for ?
56	D7	Is ... entitled to paid leave in his/her main job?	discrete	numeric-1.0	9449	49808	Is ... entitled to paid leave in his/her main job?
57	D8	Would ... get paid sick leave in case of illness or injury?	discrete	numeric-1.0	9449	49808	Would ... get paid sick leave in case of illness or injury?

File ZM_2012 LFS Data							
#	Name	Label	Type	Format	Valid	Invalid	Question
58	D9	Does get paid maternity leave in case of pregnancy?	discrete	numeric-1.0	1407	57850	Does get paid maternity leave in case of pregnancy?
59	D10	On this job, is ... a member of any trade union?	discrete	numeric-1.0	9449	49808	On this job, is ... a member of any trade union?
60	D11	Does ...'s employer deduct income tax from his/her salary?	discrete	numeric-1.0	9449	49808	Does ...'s employer deduct income tax from his/her salary?
61	D12	Is ... employed on the basis of a written contract or an oral agreement?	discrete	numeric-1.0	9449	49808	Is ... employed on the basis of a written contract or an oral agreement?
62	D13	Is's work....?	discrete	numeric-1.0	9449	49808	Is's work....?
63	D14	Does ... work in...?	discrete	numeric-1.0	30777	28480	Does ... work in...?
64	D15	Is the business where ... works registered with?	discrete	numeric-1.0	12527	46730	Is the business where ... works registered with?
65	D16	How many persons, including, work at this place of work?	discrete	numeric-1.0	27797	31460	How many persons, including, work at this place of work?
66	D17	Where does mainly undertake his/her work?	discrete	numeric-1.0	27797	31460	Where does mainly undertake his/her work?
67	D18	How long has ... worked for this employer/ in this business or activity?	discrete	numeric-1.0	30699	28558	How long has ... worked for this employer/ in this business or activity?
68	D19	In addition to this job/ activity, in the last 7 days, did ... have any other job	discrete	numeric-1.0	30657	28600	In addition to this job/activity, in the last 7 days, did ... have any other job
69	E1A	Main job(How many days per week does.....usually work in his/her job?)	discrete	numeric-1.0	29140	30117	Main job (How many days per week does.....usually work in his/her job?)
70	E1B	Second job(How many days per week does.....usually work in his/her job?)	discrete	numeric-1.0	29129	30128	Second job(How many days per week does.....usually work in his/her job?)
71	E2A	Main job (How many hours per day on average does.....usually work in his/her job?)	continuous	numeric-2.0	29057	30200	Main job (How many hours per day on average does.....usually work in his/her job?)
72	E2B	Second job (How many hours per day on average does.....usually work in his/her job?)	discrete	numeric-2.0	28984	30273	Second job (How many hours per day on average does.....usually work in his/her job?)
73	E3	During the last 7 days when didusually carry out these activities?	discrete	numeric-1.0	28964	30293	During the last 7 days when didusually carry out these activities?
74	E4	In the last 7 days, would ... have liked to work more hours	discrete	numeric-1.0	29007	30250	In the last 7 days, would ... have liked to work more hours
75	E5	How many additional hours could ... have worked in the last 7 days?	continuous	numeric-2.0	4487	54770	How many additional hours could ... have worked in the last 7 days?
76	E6	Would ... like to change his/her current job/business?	discrete	numeric-1.0	28883	30374	Would ... like to change his/her current job/business?
77	E7	What is the main reason ... would like to change his/her job/business?	discrete	numeric-1.0	7394	51863	What is the main reason ... would like to change his/her job/business?

File ZM_2012 LFS Data							
#	Name	Label	Type	Format	Valid	Invalid	Question
78	E8	In the last 30 days, did ... look for another job/activity to replace his/her curr	discrete	numeric-1.0	7397	51860	In the last 30 days, did ... look for another job/activity to replace his/her curr
79	E9	What did ... do to find another job/activity?	discrete	numeric-1.0	1116	58141	What did ... do to find another job/activity?
80	FA1	What is the frequency ofs income/earnings?	discrete	numeric-1.0	4773	54484	What is the frequency ofs income/earnings?
81	FA2	How many weeks did work in the last month?	discrete	numeric-1.0	196	59061	How many weeks did work in the last month?
82	FA3	How many days did work in the last month?	continuous	numeric-2.0	298	58959	How many days did work in the last month?
83	FA4A	The last time ... was paid in his/her main job, how much did he/she receive?	discrete	numeric-1.0	696	58561	The last time ... was paid in his/her main job, how much did he/she receive?
84	FA4B	The last time ... was paid in his/her main job, how much did he/she receive?	continuous	numeric-8.0	650	58607	The last time ... was paid in his/her main job, how much did he/she receive?
85	FA5A	Last month, in his/her main job, how much waspaid in total wages/salary, after any deductions for taxes or social security contributions?	discrete	numeric-1.0	4347	54910	Last month, in his/her main job, how much waspaid in total wages/salary, after any deductions for taxes or social security contributions?
86	FA5B	Last month, in his/her main job, how much waspaid in total wages/salary, after any deductions for taxes or social security contributions?	continuous	numeric-9.0	4340	54917	Last month, in his/her main job, how much waspaid in total wages/salary, after any deductions for taxes or social security contributions?
87	FA6	Even if you can't say the exact amount, would you say that's monthly wage/salary in his/her main job was.....?	discrete	numeric-2.0	4073	55184	Even if you can't say the exact amount, would you say that's monthly wage/salary in his/her main job was.....?
88	FA7	Last month, dids employer provide him/her with any payment in kind?	discrete	numeric-1.0	4501	54756	Last month, dids employer provide him/her with any payment in kind?
89	FA8A	If ... had to pay for these goods and services, how much do you think it would have cost in total in the last month?	discrete	numeric-1.0	413	58844	If ... had to pay for these goods and services, how much do you think it would have cost in total in the last month?
90	FA8B	If ... had to pay for these goods and services, how much do you think it would have cost in total in the last month?	continuous	numeric-9.0	450	58807	If ... had to pay for these goods and services, how much do you think it would have cost in total in the last month?
91	FB1	What type of business is...engaged in?	discrete	numeric-1.0	10584	48673	What type of business is...engaged in?
92	FB2	Last month, how much were the total sales or your turnover from main business or activity?	continuous	numeric-9.0	4074	55183	Last month, how much were the total sales or your turnover from main business or activity?
93	FB3	To run his/her main business or activity, about how much did spend on business expenses such as goods for resale, purchase of raw	continuous	numeric-10.0	4000	55257	To run his/her main business or activity, about how much did spend on business expenses such as goods for resale, purchase of raw materials, wages, etc during the last month?

File ZM_2012 LFS Data							
#	Name	Label	Type	Format	Valid	Invalid	Question
		materials, wages, etc during the last month?					
94	FB4	Last month, did take any products from your main business or activity for his/her for the household's own use?	discrete	numeric-1.0	4150	55107	Last month, did take any products from your main business or activity for his/her for the household's own use?
95	FB5	If had to purchase those products, how much do you think it would have cost him/her?	continuous	numeric-8.0	1890	57367	If had to purchase those products, how much do you think it would have cost him/her?
96	FB6A	Last month, how much did make in net profit, from your main business or activity?	discrete	numeric-1.0	3420	55837	Last month, how much did make in net profit, from your main business or activity?
97	FB6B	Last month, how much did make in net profit, from your main business or activity?	continuous	numeric-9.0	3693	55564	Last month, how much did make in net profit, from your main business or activity?
98	FB7	Even if you can't say the exact amount, would you say that's made net profit of...?	discrete	numeric-2.0	2971	56286	Even if you can't say the exact amount, would you say that's made net profit of...?
99	FB8	Did sell any products from your farm or plot during the current Agricultural season?	discrete	numeric-1.0	6951	52306	Did sell any products from your farm or plot during the current Agricultural season?
100	FB9	How much income did earn from those sales in the current agricultural season?	continuous	numeric-10.0	4226	55031	How much income did earn from those sales in the current agricultural season?
101	FB10	Did use any of the products from your farm or plot for own consumption during the 2011/2012 agricultural season?	discrete	numeric-1.0	4244	55013	Did use any of the products from your farm or plot for own consumption during the 2011/2012 agricultural season?
102	FB11	If had bought those products on the market, how much would you have paid for them?	continuous	numeric-8.0	3709	55548	If had bought those products on the market, how much would you have paid for them?
103	FB12	How much did spend on inputs such as fertilizer, pesticides, transport of goods to the market and wages for people who helped on your farm or plot?	continuous	numeric-8.0	4044	55213	How much did spend on inputs such as fertilizer, pesticides, transport of goods to the market and wages for people who helped on your farm or plot?
104	FB13	How much net income did earn from those sales during the last 12 months?	continuous	numeric-10.0	4200	55057	How much net income did earn from those sales during the last 12 months?
105	FB14	ENTER THE APPROPRIATE CODE FOR THE INCOME GIVEN IN QUESTION FB13	discrete	numeric-2.0	3745	55512	ENTER THE APPROPRIATE CODE FOR THE INCOME GIVEN IN QUESTION FB13
106	FX	INTERVIEWER: WHO ANSWERED SECTION F?	discrete	numeric-1.0	12982	46275	INTERVIEWER: WHO ANSWERED SECTION F?
107	G1	In the last 7 days, could ... have started work if a job	discrete	numeric-1.0	10870	48387	In the last 7 days, could ... have started work if a job or business opportunity had become available?

File ZM_2012 LFS Data							
#	Name	Label	Type	Format	Valid	Invalid	Question
		or business opportunity had become available?					
108	G2	What was the main reason was not available to start work in the last 7 days?	discrete	numeric-1.0	4815	54442	What was the main reason was not available to start work in the last 7 days?
109	G3	In the last 30 days, did ... look for a job or try to start a business?	discrete	numeric-1.0	4815	54442	In the last 30 days, did ... look for a job or try to start a business?
110	G4	What steps did ... take in the last 30 days to find a job or start a business?	discrete	numeric-1.0	37	59220	What steps did ... take in the last 30 days to find a job or start a business?
111	G5	What was the main reason ... did not seek work or try to start a business in tyhe last 30 days?	discrete	numeric-2.0	4778	54479	What was the main reason ... did not seek work or try to start a business in tyhe last 30 days?
112	G6	In the last 12 months, did ... do anything to look for work or to start a business?	discrete	numeric-1.0	4779	54478	In the last 12 months, did ... do anything to look for work or to start a business?
113	G7	How long has ... been without work and trying to find a job or start a business?	discrete	numeric-1.0	9589	49668	How long has ... been without work and trying to find a job or start a business?
114	H1	Has..... ever worked for a wage or salary,or for other income in cash or in kind (including income obtained from his/her own or a family businesor farm?	discrete	numeric-1.0	8868	50389	Has..... ever worked for a wage or salary,or for other income in cash or in kind (including income obtained from his/her own or a family businesor farm?
115	H2	For how long did work for his/her previous job?	discrete	numeric-1.0	1139	58118	For how long did work for his/her previous job?
116	H3	How long ago did ... stop working in his/her last job or business activity?	discrete	numeric-1.0	1140	58117	How long ago did ... stop working in his/her last job or business activity?
117	H4	What was the main reason why ... stopped working in his/her last job or business activity?	discrete	numeric-1.0	1141	58116	What was the main reason why ... stopped working in his/her last job or business activity?
118	I1	During the last 7 days did do any of the tasks indicated below?	discrete	numeric-1.0	20496	38761	During the last 7 days did do any of the tasks indicated below?
119	I2	Total hours spent last week on any of these activities	continuous	numeric-2.0	13495	45762	Total hours spent last week on any of these activities
120	J1	How did..... start working in his job/activity/business/farm?	discrete	numeric-1.0	4673	54584	How did..... start working in his job/activity/business/farm?
121	J2	Who decided for..... to take up the job/activity/business?	discrete	numeric-1.0	76	59181	Who decided for..... to take up the job/activity/business?
122	J31	Nothing, but there are few bether opportunities of work	discrete	numeric-1.0	61	59196	Nothing, but there are few bether opportunities of work
123	J32	His/her family, including him/her would suffer some violence	discrete	numeric-1.0	34	59223	His/her family, including him/her would suffer some violence
124	J33	He/she would be blacklisted by other employers in the area	discrete	numeric-1.0	31	59226	He/she would be blacklisted by other employers in the area

File ZM_2012 LFS Data							
#	Name	Label	Type	Format	Valid	Invalid	Question
125	J34	Other people from.....'s family would lose some benefits	discrete	numeric-1.0	30	59227	Other people from.....'s family would lose some benefits
126	J35	He/ she would be without income	discrete	numeric-1.0	44	59213	He/ she would be without income
127	J4	Was..... recruited for his job/activity?	discrete	numeric-1.0	74	59183	Was..... recruited for his job/activity?
128	J4A	Was.... forced to work overtime beyond acceptable limits?	discrete	numeric-1.0	81	59176	Was.... forced to work overtime beyond acceptable limits?
129	J4B	Was.... forced to work without being paid?	discrete	numeric-1.0	81	59176	Was.... forced to work without being paid?
130	J4C	Was.... forced to work on call (day and night)?	discrete	numeric-1.0	81	59176	Was.... forced to work on call (day and night)?
131	J4D	Was.... forced to perform tasks which are not part of agreement?	discrete	numeric-1.0	81	59176	Was.... forced to perform tasks which are not part of agreement?
132	J4E	Was.... forced to fulfil hazardous tasks without protection?	discrete	numeric-1.0	81	59176	Was.... forced to fulfil hazardous tasks without protection?
133	J4F	Was.... forced to work for another employer in addition?	discrete	numeric-1.0	81	59176	Was.... forced to work for another employer in addition?
134	J4G	Was.... forced to commit illicit activities?	discrete	numeric-1.0	81	59176	Was.... forced to commit illicit activities?
135	J4H	Was.... forced to live in degrading conditions imposed by employer?	discrete	numeric-1.0	81	59176	Was.... forced to live in degrading conditions imposed by employer?
136	J4I	Was.... forced to live and work with limited freedom?	discrete	numeric-1.0	81	59176	Was.... forced to live and work with limited freedom?
137	J4J	Was.... forced to stay longer than agreed in the job waiting his dues?	discrete	numeric-1.0	81	59176	Was.... forced to stay longer than agreed in the job waiting his dues?
138	J5A	Has.....s employer ever used threats and/ or physical, sexual violence?	discrete	numeric-1.0	4398	54859	Has.....s employer ever used threats and/ or physical, sexual violence?
139	J5B	Has.....s employer ever used restriction of freedom?	discrete	numeric-1.0	4393	54864	Has.....s employer ever used restriction of freedom?
140	J5C	Has.....s employer ever used debt related to loan taken by.....?	discrete	numeric-1.0	4393	54864	Has.....s employer ever used debt related to loan taken by.....?
141	J5D	Has.....s employer ever withheld due wages or other benefits promised?	discrete	numeric-1.0	4394	54863	Has.....s employer ever withheld due wages or other benefits promised?
142	J5E	Has.....s employer ever used retention of ID documents or other essential paper	discrete	numeric-1.0	4393	54864	Has.....s employer ever used retention of ID documents or other essential paper
143	J5F	Has.....s employer ever used threats of denunciation to authority?	discrete	numeric-1.0	4394	54863	Has.....s employer ever used threats of denunciation to authority?
144	J5G	Has.....s employer ever used threats of dismissal?	discrete	numeric-1.0	4394	54863	Has.....s employer ever used threats of dismissal?

File ZM_2012 LFS Data							
#	Name	Label	Type	Format	Valid	Invalid	Question
145	J5H	Has.....s employer ever used abuse of vulnerability?	discrete	numeric-1.0	4392	54865	Has.....s employer ever used abuse of vulnerability?
146	entrynum	entry number	continuous	numeric-5.0	59256	1	-
147	DEO	Data Entry Operator	discrete	numeric-2.0	59257	0	Data Entry Operator
148	flag	flag	discrete	numeric-1.0	10	59247	-
149	weight	weight	continuous	numeric-7.2	59257	0	-
150	PID_nu	PID_number	discrete	numeric-2.0	59257	0	-

Variables Description

Dataset contains 150 variable(s)

File : ZM_2012 LFS Data

CLUSTER: Cluster

Information [Type= continuous] [Format=numeric] [Range= 1001-10050] [Missing=*]

Statistics [NW/ W] [Valid=59257 /-] [Invalid=0 /-] [Mean=5318.501 /-] [StdDev=2874.13 /-]

Literal question A supervisor will give you the number of the cluster in which an enumerator is operating. The enumerator recorded the cluster number in the box provided on the questionnaire. (Codes will be provided).

PROV: Province

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

Statistics [NW/ W] [Valid=59257 /-] [Invalid=0 /-]

Literal question Write in the space provided, the name of the province in which you are operating. Record the province code in the box provided. The code will be a 2 digit number. (Codes will be provided).

Value	Label	Cases	Percentage
1	Central	6181	10.4%
2	Copperbelt	7389	12.5%
3	Eastern	6287	10.6%
4	Luapula	5152	8.7%
5	Lusaka	7379	12.5%
6	Muchinga	4836	8.2%
7	Northern	5493	9.3%
8	NorthWestern	5211	8.8%
9	Southern	6378	10.8%
10	Western	4951	8.4%

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

DIST: District

Information [Type= continuous] [Format=numeric] [Range= 101-1007] [Missing=*]

Statistics [NW/ W] [Valid=59257 /-] [Invalid=0 /-]

Literal question Write in the space provided, the name of the district in which you are operating. Record the district code in the box provided. For the district, four boxes have been provided. The first two boxes are for province and the last two for the district (Codes will be provided).

Value	Label	Cases	Percentage
101	Chibombo	1693	2.9%
102	Kabwe	939	1.6%
103	Kapiri-Mposhi	918	1.5%
104	Mkushi	808	1.4%
105	Mumbwa	1184	2.0%
106	Serenje	639	1.1%
201	Chililabombwe	311	0.5%
202	Chingola	826	1.4%
203	Kalulushi	399	0.7%
204	Kitwe	1771	3.0%
205	Luanshya	537	0.9%
206	Lufwanyama	482	0.8%
207	Masaiti	439	0.7%
208	Mpongwe	566	1.0%
209	Mufulira	493	0.8%

File : ZM_2012 LFS Data

DIST: District

Value	Label	Cases	Percentage
210	Ndola	1565	2.6%
301	Chadiza	422	0.7%
302	Chipata	2066	3.5%
303	Katete	844	1.4%
304	Lundazi	1064	1.8%
305	Mambwe	312	0.5%
306	Nyimba	401	0.7%
307	Petauke	1178	2.0%
401	Chiengi	611	1.0%
402	Kawambwa	682	1.2%
403	Mansa	1367	2.3%
404	Milenge	249	0.4%
405	Mwense	633	1.1%
406	Nchelenge	825	1.4%
407	Samfya	785	1.3%
501	Chongwe	1329	2.2%
502	Kafue	1275	2.2%
503	Luangwa	117	0.2%
504	Lusaka	4658	7.9%
601	Chama	616	1.0%
602	Chinsali	921	1.6%
603	Isoka	447	0.8%
604	Mafinga	417	0.7%
605	Mpika	1446	2.4%
606	Nakonde	989	1.7%
701	Chilubi	311	0.5%
702	Kaputa	611	1.0%
703	Kasama	1245	2.1%
704	Luwingu	554	0.9%
705	Mbala	1014	1.7%
706	Mporokoso	437	0.7%
707	Mpulungu	616	1.0%
708	Mungwi	705	1.2%
801	Chavuma	203	0.3%
802	Ikelenge	240	0.4%
803	Kabompo	664	1.1%
804	Kasempa	455	0.8%
805	Mufumbwe	487	0.8%
806	Mwinilunga	795	1.3%
807	Solwezi	1952	3.3%
808	Zambezi	415	0.7%
901	Choma	896	1.5%
902	Gwembe	226	0.4%

File : ZM_2012 LFS Data

DIST: District

Value	Label	Cases	Percentage
903	Itezhi-tezhi	188	0.3%
904	Kalomo	959	1.6%
905	Kazungula	450	0.8%
906	Livingstone	641	1.1%
907	Mazabuka	841	1.4%
908	Monze	960	1.6%
909	Namwala	429	0.7%
910	Siavonga	401	0.7%
911	Sinazongwe	387	0.7%
1001	Kalabo	615	1.0%
1002	Kaoma	913	1.5%
1003	Lukulu	470	0.8%
1004	Mongu	1252	2.1%
1005	Senanga	621	1.0%
1006	Sesheke	704	1.2%
1007	Shang'ombo	376	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.

CONST: Constituency

Information	[Type= continuous] [Format=numeric] [Range= 1-150] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]
Literal question	Write in the space provided, the name of the ward in which you are operating. Record the ward code in the box provided. (Codes will be provided).

Value	Label	Cases	Percentage
1	Chisamba	570	1.0%
2	Katuba	453	0.8%
3	Keembe	670	1.1%
4	Bwacha	366	0.6%
5	Kabwe	573	1.0%
6	Kapiri Mposhi	918	1.5%
7	Mkushi North	682	1.2%
8	Mkushi South	126	0.2%
9	Mumbezhi	352	0.6%
10	Mumbwa	468	0.8%
11	Nangoma	364	0.6%
12	Chitambo	119	0.2%
13	Muchinga	218	0.4%
14	Serenje	302	0.5%
15	Chililabombwe	311	0.5%
16	Chingola	531	0.9%
17	Nchanga	295	0.5%
18	Kalulushi	399	0.7%
19	Chimwemwe	472	0.8%
20	Kamfinsa	226	0.4%

File : ZM_2012 LFS Data

CONST: Constituency

Value	Label	Cases	Percentage
21	Kwacha	449	0.8%
22	Nkana	223	0.4%
23	Wusakile	401	0.7%
24	Luanshya	432	0.7%
25	Roan	105	0.2%
26	Kankoyo	135	0.2%
27	Kantanshi	253	0.4%
28	Mufulira	105	0.2%
29	Kafulafuta	173	0.3%
30	Lufwanyama	482	0.8%
31	Masaiti	266	0.4%
32	Mpongwe	566	1.0%
33	Bwana Mkubwa	393	0.7%
34	Chifubu	317	0.5%
35	Kabushi	332	0.6%
36	Ndola	523	0.9%
37	Chadiza	206	0.3%
38	Vubwi	216	0.4%
39	Chama North	308	0.5%
40	Chama South	308	0.5%
41	Chipangali	340	0.6%
42	Chipata Central	1103	1.9%
43	Kasenengwa	310	0.5%
44	Luangeni	313	0.5%
45	Milanzi	232	0.4%
46	Mkaika	424	0.7%
47	Sinda	188	0.3%
48	Chasefu	359	0.6%
49	Lumezi	324	0.5%
50	Lundazi	381	0.6%
51	Malambo	312	0.5%
52	Nyimba	401	0.7%
53	Kapoche	431	0.7%
54	Petauke	388	0.7%
55	Msanzala	359	0.6%
56	Kawambwa	186	0.3%
57	Mwansabombwe	325	0.5%
58	Pambashe	171	0.3%
59	Bahati	376	0.6%
60	Chembe	249	0.4%
61	Mansa	991	1.7%
62	Chipili	94	0.2%
63	Mambilima	262	0.4%

File : ZM_2012 LFS Data

CONST: Constituency

Value	Label	Cases	Percentage
64	Mwense	277	0.5%
65	Chienge	611	1.0%
66	Nchelenge	825	1.4%
67	Bangweulu	443	0.7%
68	Chifunabuli	342	0.6%
69	Luapula	0	
70	Kafue	578	1.0%
71	Feira	117	0.2%
72	Chilanga	697	1.2%
73	Chongwe	949	1.6%
74	Rufunsa	380	0.6%
75	Chawama	555	0.9%
76	Kabwata	436	0.7%
77	Kanyama	1003	1.7%
78	Lusaka Central	330	0.6%
79	Mandevu	966	1.6%
80	Matero	797	1.3%
81	Munali	571	1.0%
82	Chilubi	311	0.5%
83	Chinsali	613	1.0%
84	Shiwang'andu	308	0.5%
85	Mafinga	417	0.7%
86	Isoka West	447	0.8%
87	Nakonde	989	1.7%
88	Chimbamilonga	177	0.3%
89	Kaputa	434	0.7%
90	Kasama	962	1.6%
91	Lukashya	283	0.5%
92	Malole	705	1.2%
93	Lubansenshi	234	0.4%
94	Lupososhi	320	0.5%
95	Mbala	582	1.0%
96	Mpulungu	616	1.0%
97	Senga Hill	432	0.7%
98	Kanchibiya	440	0.7%
99	Mfuwe	205	0.3%
100	Mpika	801	1.4%
101	Lunte	222	0.4%
102	Mporokoso	215	0.4%
103	Chavuma	203	0.3%
104	Kabompo East	417	0.7%
105	Kabompo West	247	0.4%
106	Kasempa	455	0.8%

File : ZM_2012 LFS Data

CONST: Constituency

Value	Label	Cases	Percentage
107	Mufumbwe	487	0.8%
108	Ikelenge	795	1.3%
109	Mwinilunga West	240	0.4%
110	Solwezi Central	1109	1.9%
111	Solwezi East	243	0.4%
112	Solwezi West	600	1.0%
113	Zambezi East	310	0.5%
114	Zambezi West	105	0.2%
115	Choma	475	0.8%
116	Mbabala	98	0.2%
117	Pemba	323	0.5%
118	Gwembe	226	0.4%
119	Dundumwenze	321	0.5%
120	Kalomo	432	0.7%
121	Katombola	450	0.8%
122	Mapatizya	206	0.3%
123	Livingstone	641	1.1%
124	Chikankata	314	0.5%
125	Magoye	177	0.3%
126	Mazabuka	350	0.6%
127	Bweengwa	326	0.6%
128	Monze	493	0.8%
129	Moomba	141	0.2%
130	Itezhi Tezhi	188	0.3%
131	Namwala	429	0.7%
132	Siavonga	401	0.7%
133	Sinazongwe	387	0.7%
134	Kalabo	286	0.5%
135	Liuwa	132	0.2%
136	Sikongo	197	0.3%
137	Kaoma	540	0.9%
138	Luampa	206	0.3%
139	Mangango	167	0.3%
140	Lukulu East	372	0.6%
141	Lukulu West	98	0.2%
142	Luena	194	0.3%
143	Mongu	892	1.5%
144	Nalikwanda	166	0.3%
145	Nalolo	238	0.4%
146	Senanga	383	0.6%
147	Sinjembela	376	0.6%
148	Mulobezi	209	0.4%
149	Mwandi	118	0.2%

File : ZM_2012 LFS Data

CONST: Constituency

Value	Label	Cases	Percentage
150	Sesheke	377	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.

WARD: Ward

Information	[Type= continuous] [Format=numeric] [Range= 1-33] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-] [Mean=11.158 /-] [StdDev=6.871 /-]
Literal question	Write in the space provided, the name of the ward in which you are operating. Record the ward code in the box provided. (Codes will be provided).

REGION: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]
Literal question	Region refers to an area as to whether it is rural or urban. The determination of an area as to whether it is rural or urban was done during the Census Mapping exercise Record code '1' for rural areas and code '2' for urban areas as prescribed by the list of sampled areas.

Value	Label	Cases	Percentage
1	Rural	34908	58.9%
2	Urban	24349	41.1%

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.

CSA: Census Supervisory Area

Information	[Type= continuous] [Format=numeric] [Range= 1-51] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-] [Mean=5.725 /-] [StdDev=5.805 /-]
Literal question	Record the CSA number in the box provided. (Codes will be provided).

SEA: Standard Enumeration Area

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]
Literal question	Record the SEA number in the box provided. (Codes will be provided).

Value	Label	Cases	Percentage
1		20002	33.8%
2		19908	33.6%
3		14124	23.8%
4		3611	6.1%
5		1144	1.9%
6		355	0.6%
7		113	0.2%

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

SBN: SBN

Information	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-] [Mean=62.259 /-] [StdDev=54.544 /-]
Literal question	Within your enumeration area you should give a unique serial number to each building as you continue to enumerate. This number should run serially within each Enumerator's area. The number will be a three digit starting with 001, followed by 002, 003 and so on.

File : ZM_2012 LFS Data

HUN: HUN

Information [Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]

Statistics [NW/ W] [Valid=59257 /-] [Invalid=0 /-] [Mean=1.184 /-] [StdDev=1.927 /-]

Literal question Each housing unit will be given a number within the building. This number will be in two digits. The first housing unit within any particular building should be given number 01, the second 02, third 03 and so on.

HHN: HHN

Information [Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]

Statistics [NW/ W] [Valid=59257 /-] [Invalid=0 /-]

Literal question Each household within a housing unit should be given a one-digit serial number - 1,2,3, etc. If the housing unit is vacant write '0' in the box provided.

Value	Label	Cases	Percentage
0		10	0.0%
1		58671	99.0%
2		471	0.8%
3		49	0.1%
4		30	0.1%
5		10	0.0%
6		8	0.0%
7		3	0.0%
9		5	0.0%

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

BOB: Questionnaire Number

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

Statistics [NW/ W] [Valid=59257 /-] [Invalid=0 /-]

Literal question Questionnaire Number

Value	Label	Cases	Percentage
1		59172	99.9%
2		85	0.1%

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

PID: Person ID

Information [Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]

Statistics [NW/ W] [Valid=59257 /-] [Invalid=0 /-]

Literal question Person ID

Value	Label	Cases	Percentage
1		11499	19.4%
2		10838	18.3%
3		9837	16.6%
4		8300	14.0%
5		6460	10.9%
6		4655	7.9%
7		3147	5.3%
8		1931	3.3%

File : ZM_2012 LFS Data

PID: Person ID

Value	Label	Cases	Percentage
9		1160	2.0%
10		665	1.1%
11		363	0.6%
12		212	0.4%
13		120	0.2%
14		70	0.1%

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

A2: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	29204	49.3%
2	Female	30053	50.7%

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.

SexOfHead: SexOfHead

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=11426 /-] [Invalid=47831 /-]
Literal question	Sex of Head

Value	Label	Cases	Percentage
1	Male	8726	76.4%
2	Female	2700	23.6%
Sysmiss		47831	

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

A4: What is 's relationship to the head of the household

Information	[Type= discrete] [Format=numeric] [Range= -8-17] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]
Literal question	What is 's relationship to the head of the household?

Value	Label	Cases	Percentage
-8	Not Collected	0	
1	Head	11426	19.3%
2	Spouse	8012	13.5%
3	Own Son/ Daughter	29402	49.6%
4	Step Child	563	1.0%
5	Brother/Sister	1134	1.9%
6	Brother/ Sister in Law	675	1.1%
7	Grandchild	4656	7.9%
8	Nephew/Niece	1976	3.3%
9	Cousin	203	0.3%
10	Parent	256	0.4%
11	Parent-in-law	101	0.2%

File : ZM_2012 LFS Data

A4: What is 's relationship to the head of the household

Value	Label	Cases	Percentage
12	Uncle/aunt	122	0.2%
13	Grand Parent	129	0.2%
14	Child-in-law	189	0.3%
15	Other Relative	227	0.4%
16	Non relative	140	0.2%
17	Domestic worker	46	0.1%

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

A3: How old was at (his/her) last birthday?

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-] [Mean=20.706 /-] [StdDev=17.401 /-]
Literal question	How old was at (his/her) last birthday?

Age5Group: Age-5 Year Category

Information	[Type= discrete] [Format=numeric] [Range= 1-18] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]
Literal question	Age-5 Year Category

Value	Label	Cases	Percentage
1	0-4	9990	16.9%
2	5-9	8845	14.9%
3	10-14	8152	13.8%
4	15-19	7226	12.2%
5	20-24	5427	9.2%
6	25-29	4380	7.4%
7	30-34	3617	6.1%
8	35-39	3031	5.1%
9	40-44	2241	3.8%
10	45-49	1651	2.8%
11	50-54	1315	2.2%
12	55-59	961	1.6%
13	60-64	790	1.3%
14	65-69	556	0.9%
15	70-74	454	0.8%
16	75-79	296	0.5%
17	80-84	186	0.3%
18	85+	139	0.2%

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

Age15Plus: Age 15+

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]
Literal question	Age 15+

Value	Label	Cases	Percentage
1	0-4	9990	16.9%

File : ZM_2012 LFS Data

Age15Plus: Age 15+

Value	Label	Cases	Percentage
2	5-9	8845	14.9%
3	10-14	8152	13.8%
4	15-19	7226	12.2%
5	20-24	5427	9.2%
6	25-29	4380	7.4%
7	30-34	3617	6.1%
8	35-54	8238	13.9%
12	55-64	1751	3.0%
14	65+	1631	2.8%

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.

Age5Grp65: Age-5 Year Category 65+

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]
Literal question	Age-5 Year Category 65+

Value	Label	Cases	Percentage
1	0-4	9990	16.9%
2	5-9	8845	14.9%
3	10-14	8152	13.8%
4	15-19	7226	12.2%
5	20-24	5427	9.2%
6	25-29	4380	7.4%
7	30-34	3617	6.1%
8	35-39	3031	5.1%
9	40-44	2241	3.8%
10	45-49	1651	2.8%
11	50-54	1315	2.2%
12	55-59	961	1.6%
13	60-64	790	1.3%
14	65+	1631	2.8%

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.

A5: What is 's current marital status?

Information	[Type= discrete] [Format=numeric] [Range= -8-6] [Missing=*]
Statistics [NW/ W]	[Valid=37382 /-] [Invalid=21875 /-]
Literal question	What is 's current marital status?

Value	Label	Cases	Percentage
-8	Not Collected	0	
1	Never married	16750	44.8%
2	Cohabiting	154	0.4%
3	Married	16812	45.0%
4	Separated	602	1.6%
5	Divorced	1132	3.0%
6	Widowed	1932	5.2%

File : ZM_2012 LFS Data

A5: What is 's current marital status?

Value	Label	Cases	Percentage
Sysmiss		21875	

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

A6: Does..... have difficulty seeing, even if wearing glasses?

Information	[Type= discrete] [Format=numeric] [Range= -8-4] [Missing=*]
Statistics [NW/ W]	[Valid=49267 /-] [Invalid=9990 /-]
Literal question	Does..... have difficulty seeing, even if wearing glasses?

Value	Label	Cases	Percentage
-8	Not Collected	0	
1	No, no difficulty	47430	96.3%
2	Yes, Some difficulty	1659	3.4%
3	Yes, a lot of difficulty	157	0.3%
4	Cannot do it at all	21	0.0%
Sysmiss		9990	

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

A7: Does..... have difficulty hearing, even if using hearing aid?

Information	[Type= discrete] [Format=numeric] [Range= -8-4] [Missing=*]
Statistics [NW/ W]	[Valid=49267 /-] [Invalid=9990 /-]
Literal question	Does..... have difficulty hearing, even if using hearing aid?

Value	Label	Cases	Percentage
-8	Not Collected	0	
1	No, no difficulty	48417	98.3%
2	Yes, Some difficulty	763	1.5%
3	Yes, a lot of difficulty	72	0.1%
4	Cannot do it at all	15	0.0%
Sysmiss		9990	

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

A8: Does..... have difficulty walking or climbing steps?

Information	[Type= discrete] [Format=numeric] [Range= -8-4] [Missing=*]
Statistics [NW/ W]	[Valid=49267 /-] [Invalid=9990 /-]
Literal question	Does..... have difficulty walking or climbing steps?

Value	Label	Cases	Percentage
-8	Not Collected	0	
1	No, no difficulty	48268	98.0%
2	Yes, Some difficulty	795	1.6%
3	Yes, a lot of difficulty	179	0.4%
4	Cannot do it at all	25	0.1%
Sysmiss		9990	

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

A9: Does..... have difficulty remembering or concentrating?

Information	[Type= discrete] [Format=numeric] [Range= -8-4] [Missing=*]
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File : ZM_2012 LFS Data

A9: Does..... have difficulty remembering or concentrating?

Statistics [NW/ W] [Valid=49267 /-] [Invalid=9990 /-]

Literal question Does..... have difficulty remembering or concentrating?

Value	Label	Cases	Percentage
-8	Not Collected	0	
1	No, no difficulty	48598	98.6%
2	Yes, Some difficulty	575	1.2%
3	Yes, a lot of difficulty	87	0.2%
4	Cannot do it at all	7	0.0%
Sysmiss		9990	

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

A10: Does.....have difficulty with self-care such as (washing all over or dressing)

Information [Type= discrete] [Format=numeric] [Range= -8-4] [Missing=*]

Statistics [NW/ W] [Valid=49267 /-] [Invalid=9990 /-]

Literal question Does.....have difficulty with self-care such as (washing all over or dressing?)

Value	Label	Cases	Percentage
-8	Not Collected	0	
1	No, no difficulty	48881	99.2%
2	Yes, Some difficulty	279	0.6%
3	Yes, a lot of difficulty	61	0.1%
4	Cannot do it at all	46	0.1%
Sysmiss		9990	

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

A11: Does..... have difficulty communicating for example understanding or being understood by others?

Information [Type= discrete] [Format=numeric] [Range= -8-4] [Missing=*]

Statistics [NW/ W] [Valid=49267 /-] [Invalid=9990 /-]

Literal question Does..... have difficulty communicating for example understanding or being understood by others?

Value	Label	Cases	Percentage
-8	Not Collected	0	
1	No, no difficulty	48893	99.2%
2	Yes, Some difficulty	295	0.6%
3	Yes, a lot of difficulty	70	0.1%
4	Cannot do it at all	9	0.0%
Sysmiss		9990	

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

B1: Can read and write with in any language?

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

Statistics [NW/ W] [Valid=49267 /-] [Invalid=9990 /-]

Literal question Can read and write with in any language?

Value	Label	Cases	Percentage
1	Yes	30275	61.5%
2	No	18992	38.5%

File : ZM_2012 LFS Data

B1: Can read and write with in any language?

Value	Label	Cases	Percentage
Sysmiss		9990	

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

B2: Has ever attended school?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=49267 /-] [Invalid=9990 /-]
Literal question	Has ever attended school?

Value	Label	Cases	Percentage
1	Yes	40269	81.7%
2	No	8998	18.3%
Sysmiss		9990	

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

B3: What is the highest level of education that has successfully completed?

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=40275 /-] [Invalid=18982 /-]
Literal question	What is the highest level of education that has successfully completed?

Value	Label	Cases	Percentage
0	Nursery	2311	5.7%
1	Grade 1	2371	5.9%
2	Grade 2	2718	6.7%
3	Grade 3	2825	7.0%
4	Grade 4	3107	7.7%
5	Grade 5	3060	7.6%
6	Grade 6	3483	8.6%
7	Grade 7	5194	12.9%
8	Grade 8	3469	8.6%
9	Grade 9	3604	8.9%
10	Grade 10	1500	3.7%
11	Grade 11	1043	2.6%
12	Grade 12GCE(0)	4280	10.6%
13	GCE(A)	186	0.5%
14	Certificate	994	2.5%
15	Bachelors Degree	104	0.3%
16	Masters Degree or higher	26	0.1%
Sysmiss		18982	

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

EducationAttainment: Education Attainment

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=49273 /-] [Invalid=9984 /-]

Value	Label	Cases	Percentage
0	Nursery	2311	4.7%
1	1 - 7	22758	46.2%

File : ZM_2012 LFS Data

EducationAttainment: Education Attainment

Value	Label	Cases	Percentage
2	8 - 12	13896	28.2%
3	A Levels	186	0.4%
4	Certificate	994	2.0%
5	Degree	130	0.3%
6	None	8998	18.3%
Sysmiss		9984	

Warning: 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: What is the field of study for the highest qualification completed?

Information	[Type= continuous] [Format=numeric] [Range= 1-46] [Missing=*]
Statistics [NW/ W]	[Valid=1638 /-] [Invalid=57619 /-]
Literal question	What is the field of study for the highest qualification completed?

Value	Label	Cases	Percentage
1	Natural science (e.g., biological science programme, chemist	27	1.6%
2	Automotive engineering	18	1.1%
3	Civil engineering	13	0.8%
4	Electrical and electronics engineering	54	3.3%
5	Mechanical engineering	21	1.3%
6	Chemical engineering	3	0.2%
7	Mining engineering	9	0.5%
8	Industrial engineering	4	0.2%
9	Metallurgical engineering	18	1.1%
10	Architectural and town planning engineering	6	0.4%
11	Other engineering	11	0.7%
12	Aviation and Electronics	11	0.7%
13	Medicine and surgery	26	1.6%
14	Pharmacy	165	10.1%
15	Dentistry	27	1.6%
16	Nursing	82	5.0%
17	Medical technology	9	0.5%
18	X-Ray technology	2	0.1%
19	Veterinary	1	0.1%
20	Statistics	8	0.5%
21	Mathematics	3	0.2%
22	Computer science	29	1.8%
23	Economics	8	0.5%
24	Accountancy	107	6.5%
25	Teacher training	448	27.4%
26	Law and jurisprudence (includes magistrates and judges)	29	1.8%
27	Journalism	5	0.3%
28	Fine arts	4	0.2%
29	Physical education	1	0.1%
30	Library science	3	0.2%
31	Social welfare	21	1.3%

File : ZM_2012 LFS Data

B4: What is the field of study for the highest qualification completed?

Value	Label	Cases	Percentage
32	Criminology	7	0.4%
33	Business administration and related programmes	70	4.3%
34	Secretarial training	43	2.6%
35	shorthand typing	5	0.3%
36	Clerical Typing	3	0.2%
37	Operating of office machines	2	0.1%
38	Service trade (e.g. cooking, tourist trade, etc.)	21	1.3%
39	Radio and television broadcasting	9	0.5%
40	Fire protection and fire fighting	3	0.2%
41	General Agriculture	28	1.7%
42	Food and drinks processing trades programmes	16	1.0%
43	Wood working	10	0.6%
44	Textile trades	12	0.7%
45	Leather trades	0	
46	Other programmes	236	14.4%

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.

B5: Is currently attending school?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=40274 /-] [Invalid=18983 /-]		
Literal question	Is currently attending school?		
Value	Label	Cases	Percentage
1	Yes	17302	43.0%
2	No	22972	57.0%
Sysmiss		18983	

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

B6: What grade/level is currently attending?

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]		
Statistics [NW/ W]	[Valid=17302 /-] [Invalid=41955 /-]		
Literal question	What grade/level is currently attending?		
Value	Label	Cases	Percentage
0	Nursery	156	0.9%
1	Grade 1	2041	11.8%
2	Grade 2	1902	11.0%
3	Grade 3	1885	10.9%
4	Grade 4	1744	10.1%
5	Grade 5	1675	9.7%
6	Grade 6	1543	8.9%
7	Grade 7	1259	7.3%
8	Grade 8	1278	7.4%
9	Grade 9	1486	8.6%
10	Grade 10	782	4.5%
11	Grade 11	653	3.8%

File : ZM_2012 LFS Data

B6: What grade/level is currently attending?

Value	Label	Cases	Percentage
12	Grade 12GCE(0)	602	3.5%
13	GCE(A)	169	1.0%
14	Certificate	87	0.5%
15	Bachelors Degree	32	0.2%
16	Masters Degree or higher	8	0.0%
Sysmiss		41955	

Warning: 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: At what age did begin primary school?

Information	[Type= discrete] [Format=numeric] [Range= 5-72] [Missing=*]
Statistics [NW/ W]	[Valid=40146 /-] [Invalid=19111 /-]
Literal question	At what age did begin primary school?

Value	Label	Cases	Percentage
5		1246	3.1%
6		3412	8.5%
7		26930	67.1%
8		4279	10.7%
9		1984	4.9%
10		1224	3.0%
11		412	1.0%
12		352	0.9%
13		104	0.3%
14		68	0.2%
15		73	0.2%
16		21	0.1%
17		14	0.0%
18		7	0.0%
19		5	0.0%
20		7	0.0%
21		1	0.0%
22		2	0.0%
25		1	0.0%
26		1	0.0%
27		1	0.0%
31		1	0.0%
72		1	0.0%
Sysmiss		19111	

Warning: 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: At what age did ... leave school?

Information	[Type= continuous] [Format=numeric] [Range= 5-62] [Missing=*]
Statistics [NW/ W]	[Valid=22648 /-] [Invalid=36609 /-] [Mean=16.168 /-] [StdDev=3.577 /-]
Literal question	At what age did ... leave school?

File : ZM_2012 LFS Data

B9: What is/was the main reason is/was not attending

Information [Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]

Statistics [NW/ W] [Valid=28848 /-] [Invalid=30409 /-]

Literal question What is/was the main reason is/was not attending

Value	Label	Cases	Percentage
1	Under age	2065	7.2%
2	Differently abled (Disabled)	120	0.4%
3	Illness	631	2.2%
4	School is too far.	2046	7.1%
5	Cannot afford school cost	11227	38.9%
6	Family does not allow schooling	372	1.3%
7	Not interested in school	3516	12.2%
8	School not considered valuable	945	3.3%
9	School environment not conducive	121	0.4%
10	Help at home with household chores	612	2.1%
11	Completed School	4953	17.2%
12	Other ...(Specify)	2235	7.7%
13	Got pregnant	3	0.0%
14	Failed	2	0.0%
Sysmiss		30409	

Warning: 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: Has ever received any skills training?

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

Statistics [NW/ W] [Valid=32088 /-] [Invalid=27169 /-]

Literal question Has ever received any skills training?

Value	Label	Cases	Percentage
1	Yes	2150	6.7%
2	No	29938	93.3%
Sysmiss		27169	

Warning: 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: How did acquire this training?

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

Statistics [NW/ W] [Valid=2151 /-] [Invalid=57106 /-]

Literal question How did acquire this training?

Value	Label	Cases	Percentage
1	On the Job	297	13.8%
2	At Government/Public learning institution	670	31.1%
3	At private learning institution	549	25.5%
4	Apprenticeship	528	24.5%
5	Other.....Specify	107	5.0%
Sysmiss		57106	

Warning: 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 : ZM_2012 LFS Data

B12: The last time.....received training, how long did it last?

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

Statistics [NW/ W] [Valid=2151 /-] [Invalid=57106 /-]

Literal question The last time.....received training, how long did it last?

Value	Label	Cases	Percentage
1	Less than 3 months	375	17.4%
2	3 months but less than 6 months	282	13.1%
3	6 months but less than 1 year	428	19.9%
4	1 year but less than 3 years	699	32.5%
5	3 years and above	367	17.1%
Sysmiss		57106	

Warning: 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: The last time was trained in what field was he/she trained?

Information [Type= continuous] [Format=numeric] [Range= 1-99] [Missing=*]

Statistics [NW/ W] [Valid=2153 /-] [Invalid=57104 /-]

Literal question The last time was trained in what field was he/she trained?

Value	Label	Cases	Percentage
1	General Agriculture	65	3.0%
2	Agriculture Engineering	7	0.3%
3	Fisheries Science	15	0.7%
4	Mushroom Growing	27	1.3%
5	Agro Forestry	15	0.7%
6	Forestry Management	6	0.3%
7	Agriculture Marketing	1	0.0%
8	Post Graduate Grain Management	1	0.0%
9	Agriculture Co-operative Management	2	0.1%
10	Agriculture Business Management	2	0.1%
11	Crop Science	18	0.8%
12	Animal Science	3	0.1%
15	Water Engineering	4	0.2%
16	Food and Nutrition	41	1.9%
17	Dairy Management	3	0.1%
18	Dairy Technology	0	
19	Agriculture Journalism	1	0.0%
20	Poultry Farming	10	0.5%
21	Automotive Engineering	13	0.6%
22	Auto Body Repair	12	0.6%
23	Motor Vehicle Engineering	11	0.5%
24	Auto Mechanics	131	6.1%
25	Heavy Duty Equipment Repair	71	3.3%
26	PVS Driver Training	110	5.1%
27	Automotive Electrical	30	1.4%
28	Motor Vehicle Care & Maintenance	18	0.8%
29	Telecommunications Operations	1	0.0%

File : ZM_2012 LFS Data

B13: The last time was trained in what field was he/she trained?

Value	Label	Cases	Percentage
30	Office Equipment Repair	4	0.2%
31	Telecommunications and Electronics	11	0.5%
32	Electronics & Office Equipment Repair	25	1.2%
33	Aviation Security	6	0.3%
34	Aeronautical Information Services	10	0.5%
35	Private Pilot License	6	0.3%
36	Commercial Pilot License	0	
37	Aeronautical Engineering	1	0.0%
38	Computer Short Course	54	2.5%
39	Short Courses	94	4.4%
40	Entrepreneurship	32	1.5%
41	Social Work	23	1.1%
42	Information Technology	15	0.7%
43	ZICA Technician	74	3.4%
44	Computer Studies	52	2.4%
45	Community Development	6	0.3%
46	Business Administration	115	5.3%
47	Sales & Marketing	9	0.4%
48	Economics	3	0.1%
49	IMIS	3	0.1%
50	Human Resources Mangement	6	0.3%
51	Project Management	4	0.2%
52	Clearing & Forwarding	7	0.3%
53	Chartered Institute of Purchasing & Supply (CIPS)	7	0.3%
54	Tailoring and Designing	153	7.1%
55	Woodwork, Metalwork and Ceramics	17	0.8%
56	Brick laying & Construction	113	5.2%
57	Plumbing	9	0.4%
58	Catering & Housekeeping	16	0.7%
59	Carpentry	83	3.9%
60	Teaching	7	0.3%
61	Power Electrical	8	0.4%
62	Welding,/Metal fabricating	15	0.7%
63	Painting & Decorations	7	0.3%
64	Defence training	5	0.2%
65	Health/Nursing/pharmacy	8	0.4%
66	Banking/ financial management	2	0.1%
67	General machine operator	2	0.1%
68	General repairs	1	0.0%
69	Hair dressing	3	0.1%
70	General driver training	1	0.0%
99	Crafts/skills not classisfied elsewhere	518	24.1%

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

File : ZM_2012 LFS Data

B14: Has..... been able to apply this/these skills in any way possible?

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

Statistics [NW/ W] [Valid=2151 /-] [Invalid=57106 /-]

Literal question Has..... been able to apply this/these skills in any way possible?

Value	Label	Cases	Percentage
1	Yes, Wage employment	777	36.1%
2	Yes, Own business/Self employed agric	275	12.8%
3	Yes, Own business/Self employed non-agric	375	17.4%
4	No benefit at all/Still unemployed	302	14.0%
5	Benefit household	422	19.6%
Sysmiss		57106	

Warning: 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: What was doing most of the time in the last 7 days?

Information [Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]

Statistics [NW/ W] [Valid=49275 /-] [Invalid=9982 /-]

Literal question What was doing most of the time in the last 7 days?

Value	Label	Cases	Percentage
1	In paid employment/Business	15326	31.1%
2	In paid employment but temporarily not working due to Illn	121	0.2%
3	Working Without Pay	5189	10.5%
4	Not working but looking for work /business	1847	3.7%
5	Not working & not looking for work, but Available for work/b	859	1.7%
6	Housewife/Homemaker	2843	5.8%
7	Retired	117	0.2%
8	In School	14077	28.6%
9	Too old to work	599	1.2%
10	Not working, not looking for work & not available for work	890	1.8%
11	Too young to work	7407	15.0%
Sysmiss		9982	

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

C2: Did do any work for at least 1 hour in the last 7 days

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

Statistics [NW/ W] [Valid=19805 /-] [Invalid=39452 /-]

Literal question Did do any work for at least 1 hour in the last 7 days

Value	Label	Cases	Percentage
1	Yes	915	4.6%
2	No	18890	95.4%
Sysmiss		39452	

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

C3: During the past 7 days, did do any of the following activities?

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

Statistics [NW/ W] [Valid=18915 /-] [Invalid=40342 /-]

Literal question During the past 7 days, did do any of the following activities?

File : ZM_2012 LFS Data

C3: During the past 7 days, did do any of the following activities?

Value	Label	Cases	Percentage
1	Yes	9545	50.5%
2	No	9370	49.5%
Sysmiss		40342	

Warning: 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: What kind of work does usually do in the main job/business that he/she had in the last seven days?

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=32683 /-] [Invalid=0 /-]
Literal question	What kind of work does usually do in the main job/business that he/she had in the last seven days?

D2_DESCRIPTION: Short Description

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=32495 /-] [Invalid=0 /-]
Literal question	Short Description

D2: What are ...'s main tasks or duties in this job/activity?

Information	[Type= continuous] [Format=numeric] [Range= 110-9629] [Missing=*]
Statistics [NW/ W]	[Valid=30853 /-] [Invalid=28404 /-]
Literal question	What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
110	Commissioned armed forces officers	3	0.0%
210	Non-commissioned armed forces officers	4	0.0%
310	Armed forces occupations, other rankss	42	0.1%
1111	Legislators	1	0.0%
1112	Senior government officials	4	0.0%
1113	Traditional chiefs and heads of village	0	
1114	Senior officials of special-interest organizations	0	
1120	Managing directors and chief executives	22	0.1%
1211	Finance managers	4	0.0%
1212	Human resource managers	11	0.0%
1213	Policy and planning managers	6	0.0%
1221	Sales and marketing managers	29	0.1%
1222	Advertising and public relations managers	2	0.0%
1223	Research and development managers	0	
1311	Agricultural and forestry production managers	12	0.0%
1312	Aquaculture and fisheries production managers	1	0.0%
1321	Manufacturing managers	7	0.0%
1322	Mining managers	4	0.0%
1323	Construction managers	5	0.0%
1324	Supply, distribution and related managers	6	0.0%
1330	Information and communications technology service	1	0.0%
1341	Child care services managers	1	0.0%
1342	Health services managers	3	0.0%
1343	Aged care services managers	0	

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
1344	Social welfare managers	1	0.0%
1345	Education managers	11	0.0%
1346	Financial and insurance services branch managers	1	0.0%
1349	Professional services managers not elsewhere classified	4	0.0%
1411	Hotel managers	7	0.0%
1412	Restaurant managers	8	0.0%
1420	Retail and wholesale trade managers	38	0.1%
1431	Sports, recreation and cultural centre managers	2	0.0%
1439	Services managers not elsewhere classified	17	0.1%
2111	Physicists and astronomers	1	0.0%
2112	Meteorologists	0	
2113	Chemists	0	
2114	Geologists and geophysicists	1	0.0%
2120	Mathematicians, actuaries and statisticians	0	
2131	Biologists, botanists, zoologists and related professionals	3	0.0%
2132	Farming, forestry and fisheries advisers	7	0.0%
2133	Environmental protection professionals	3	0.0%
2141	Industrial and production engineers	0	
2142	Civil engineers	4	0.0%
2143	Environmental engineers	1	0.0%
2144	Mechanical engineers	10	0.0%
2145	Chemical engineers	2	0.0%
2146	Mining engineers, metallurgists and related professionals	9	0.0%
2149	Engineering professionals not elsewhere classified	1	0.0%
2151	Electrical engineers	15	0.0%
2152	Electronics engineers	0	
2153	Telecommunications engineers	0	
2161	Building architects	5	0.0%
2162	Landscape architects	0	
2163	Product and garment designers	0	
2164	Town and traffic planners	3	0.0%
2165	Cartographers and surveyors	3	0.0%
2166	Graphic and multimedia designers	1	0.0%
2211	Generalist medical practitioners	11	0.0%
2212	Specialist medical practitioners	5	0.0%
2221	Nursing professionals	64	0.2%
2222	Midwifery professionals	9	0.0%
2230	Traditional and complementary medicine professionals	8	0.0%
2261	Dentists	1	0.0%
2262	Pharmacists	10	0.0%
2263	Environmental and occupational health and hygiene profession	5	0.0%
2264	Physiotherapists	2	0.0%
2265	Dieticians and nutritionists	2	0.0%

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
2266	Audiologists and speech therapists	0	
2267	Optometrists and ophthalmic opticians	0	
2269	Health professionals not elsewhere classified	13	0.0%
2310	University and higher education teachers	7	0.0%
2320	Vocational education teachers	4	0.0%
2330	Secondary education teachers	145	0.5%
2341	Primary school teachers	424	1.4%
2342	Early childhood educators	32	0.1%
2351	Education methods specialists	5	0.0%
2352	Special needs teachers	5	0.0%
2353	Other language teachers	1	0.0%
2354	Other music teachers	0	
2355	Other arts teachers	2	0.0%
2356	Information technology trainers	1	0.0%
2359	Teaching professionals not elsewhere classified	17	0.1%
2411	Accountants	51	0.2%
2412	Financial and investment advisers	3	0.0%
2413	Financial analysts	1	0.0%
2421	Management and organization analysts	3	0.0%
2422	Policy administration professionals	2	0.0%
2423	Personnel and careers professionals	1	0.0%
2424	Training and staff development professionals	3	0.0%
2431	Advertising and marketing professionals	7	0.0%
2432	Public relations professionals	2	0.0%
2433	Technical and medical sales professionals (excluding ICT)	0	
2434	Information and communications technology sales professional	4	0.0%
2511	Systems analysts	2	0.0%
2512	Software developers	2	0.0%
2513	Web and multimedia developers	2	0.0%
2514	Applications programmers	1	0.0%
2519	Software and applications developers and analysts not elsewh	0	
2521	Database designers and administrators	0	
2522	Systems administrators	1	0.0%
2523	Computer network professionals	4	0.0%
2529	Database and network professionals not elsewhere classified	3	0.0%
2611	Lawyers	6	0.0%
2612	Judges	3	0.0%
2619	Legal professionals not elsewhere classified	6	0.0%
2621	Archivists and curators	0	
2622	Librarians and related information professionals	3	0.0%
2631	Economists	0	
2632	Sociologists, anthropologists and related professionals	0	
2633	Philosophers, historians and political scientists	1	0.0%

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
2634	Psychologists	0	
2635	Social work and counselling professionals	14	0.0%
2636	Religious professionals	13	0.0%
2641	Authors and related writers	0	
2642	Journalists	4	0.0%
2643	Translators, interpreters and other linguists	1	0.0%
2651	Visual artists	0	
2652	Musicians, singers and composers	3	0.0%
2653	Dancers and choreographers	1	0.0%
2654	Film, stage and related directors and producers	1	0.0%
2655	Actors	0	
2659	Creative and performing artists not elsewhere classified	3	0.0%
3111	Chemical and physical science technicians	3	0.0%
3112	Civil engineering technicians	2	0.0%
3113	Electrical engineering technicians	13	0.0%
3114	Electronics engineering technicians	11	0.0%
3115	Mechanical engineering technicians	15	0.0%
3116	Chemical engineering technicians	0	
3117	Mining and metallurgical technicians	5	0.0%
3118	Draughtspersons	1	0.0%
3119	Physical and engineering science technicians not elsewhere c	3	0.0%
3121	Mining supervisors	10	0.0%
3122	Manufacturing supervisors	1	0.0%
3123	Construction supervisors	5	0.0%
3131	Power production plant operators	2	0.0%
3132	Incinerator and water treatment plant operators	3	0.0%
3133	Chemical processing plant controllers	1	0.0%
3134	Petroleum and natural gas refining plant operators	1	0.0%
3135	Metal production process controllers	0	
3139	Process control technicians not elsewhere classified	8	0.0%
3141	Life science technicians (excluding medical)	0	
3142	Agricultural technicians	6	0.0%
3143	Forestry technicians	0	
3151	Ships' engineers	0	
3152	Ships' deck officers and pilots	0	
3153	Aircraft pilots and related associate professionals	3	0.0%
3154	Air traffic controllers	1	0.0%
3155	Air traffic safety electronics technicians	0	
3211	Medical imaging and therapeutic equipment technicians	0	
3212	Medical and pathology laboratory technicians	5	0.0%
3213	Pharmaceutical technicians and assistants	0	
3214	Medical and dental prosthetic technicians	0	
3221	Nursing associate professionals	13	0.0%

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
3222	Midwifery associate professionals	1	0.0%
3230	Traditional and complementary medicine associate professiona	0	
3240	Veterinary technicians and assistants	3	0.0%
3251	Dental assistants and therapists	1	0.0%
3252	Medical records and health information technicians	0	
3253	Community health workers	9	0.0%
3254	Dispensing opticians	1	0.0%
3255	Physiotherapy technicians and assistants	1	0.0%
3256	Medical assistants	1	0.0%
3257	Environmental and occupational health inspectors and associa	1	0.0%
3258	Ambulance workers	0	
3259	Health associate professionals not elsewhere classified	6	0.0%
3311	Securities and finance dealers and brokers	1	0.0%
3312	Credit and loans officers	1	0.0%
3313	Accounting associate professionals	10	0.0%
3314	Statistical, mathematical and related associate professional	1	0.0%
3315	Valuers and loss assessors	1	0.0%
3321	Insurance representatives	3	0.0%
3322	Commercial sales representatives	7	0.0%
3323	Buyers	9	0.0%
3324	Trade brokers	0	
3331	Clearing and forwarding agents	18	0.1%
3332	Conference and event planners	0	
3333	Employment agents and contractors	0	
3334	Real estate agents and property managers	18	0.1%
3339	Business services agents not elsewhere classified	14	0.0%
3341	Office supervisors	5	0.0%
3342	Legal secretaries	1	0.0%
3343	Administrative and executive secretaries	4	0.0%
3344	Medical secretaries	3	0.0%
3351	Customs and border inspectors	3	0.0%
3352	Government tax and excise officials	4	0.0%
3353	Government social benefits officials	0	
3354	Government licensing officials	0	
3355	Police inspectors and detectives	11	0.0%
3359	Regulatory government associate professionals not elsewhere	2	0.0%
3411	Legal and related associate professionals	1	0.0%
3412	Social work associate professionals	4	0.0%
3413	Religious associate professionals	10	0.0%
3421	Athletes and sports players	1	0.0%
3422	Sports coaches, instructors and officials	0	
3423	Fitness and recreation instructors and program leaders	0	
3431	Photographers	11	0.0%

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
3432	Interior designers and decorators	1	0.0%
3433	Gallery, museum and library technicians	0	
3434	Chefs	9	0.0%
3435	Other artistic and cultural associate professionals	1	0.0%
3511	Information and communications technology operations technic	0	
3512	Information and communications technology user support techn	0	
3513	Computer network and systems technicians	3	0.0%
3514	Web technicians	0	
3521	Broadcasting and audio-visual technicians	6	0.0%
3522	Telecommunications engineering technicians	4	0.0%
4110	General office clerks	17	0.1%
4120	Secretaries (general)	20	0.1%
4131	Typists and word processing operators	9	0.0%
4132	Data entry clerks	5	0.0%
4211	Bank tellers and related clerks	10	0.0%
4212	Bookmakers, croupiers and related gaming workers	0	
4213	Pawnbrokers and money-lenders	0	
4214	Debt-collectors and related workers	3	0.0%
4221	Travel consultants and clerks	0	
4222	Contact centre information clerks	1	0.0%
4223	Telephone switchboard operators	1	0.0%
4224	Hotel receptionists	7	0.0%
4225	Enquiry clerks	2	0.0%
4226	Receptionists (general)	16	0.1%
4227	Survey and market research interviewers	1	0.0%
4229	Client information workers not elsewhere classified	3	0.0%
4311	Accounting and bookkeeping clerks	7	0.0%
4312	Statistical, finance and insurance clerks	5	0.0%
4313	Payroll clerks	0	
4321	Stock clerks	16	0.1%
4322	Production clerks	4	0.0%
4323	Transport clerks	5	0.0%
4411	Library clerks	0	
4412	Mail carriers and sorting clerks	2	0.0%
4413	Coding, proof-reading and related clerks	0	
4414	Scribes and related workers	1	0.0%
4415	Filing and copying clerks	5	0.0%
4416	Personnel clerks	0	
4419	Clerical support workers not elsewhere classified	11	0.0%
5111	Travel attendants and travel stewards	12	0.0%
5112	Transport conductors	36	0.1%
5113	Travel guides	4	0.0%
5120	Cooks	95	0.3%

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
5131	Waiters	40	0.1%
5132	Bartenders	82	0.3%
5141	Hairdressers	124	0.4%
5142	Beauticians and related workers	12	0.0%
5151	Cleaning and housekeeping supervisors in offices, hotels and	26	0.1%
5152	Domestic housekeepers	247	0.8%
5153	Building caretakers	14	0.0%
5161	Astrologers, fortune-tellers and related workers	0	
5162	Companions and valets	0	
5163	Undertakers and embalmers	3	0.0%
5164	Pet groomers and animal care workers	4	0.0%
5165	Driving instructors	4	0.0%
5169	Personal services workers not elsewhere classified	51	0.2%
5211	Stall and market salespersons	914	3.0%
5212	Street food salespersons	159	0.5%
5221	Shop keepers	256	0.8%
5222	Shop supervisors	34	0.1%
5223	Shop sales assistants	154	0.5%
5230	Cashiers and ticket clerks	28	0.1%
5241	Fashion and other models	10	0.0%
5242	Sales demonstrators	3	0.0%
5243	Door to door salespersons	74	0.2%
5244	Contact centre salespersons	4	0.0%
5245	Service station attendants	12	0.0%
5249	Sales workers not elsewhere classified	466	1.5%
5311	Child care workers	13	0.0%
5312	Teachers' aides	1	0.0%
5321	Health care assistants	10	0.0%
5322	Home-based personal care workers	9	0.0%
5329	Personal care workers in health services not elsewhere class	7	0.0%
5411	Fire-fighters	9	0.0%
5412	Police officers	67	0.2%
5413	Prison guards	7	0.0%
5414	Security guards	229	0.7%
5419	Protective services workers not elsewhere classified	33	0.1%
6111	Field crop and vegetable growers	683	2.2%
6112	Tree and shrub crop growers	5	0.0%
6113	Gardeners, horticultural and nursery growers	164	0.5%
6114	Mixed crop growers	195	0.6%
6121	Livestock and dairy producers	17	0.1%
6122	Poultry producers	62	0.2%
6123	Apiarists and sericulturists	4	0.0%
6129	Animal producers not elsewhere classified	3	0.0%

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
6130	Mixed crop and animal producers	65	0.2%
6210	Forestry and related workers	106	0.3%
6221	Aquaculture workers	4	0.0%
6222	Inland and coastal waters fishery workers	28	0.1%
6223	Deep-sea fishery workers	7	0.0%
6224	Hunters and trappers	5	0.0%
6310	Subsistence crop farmers	9416	30.6%
6320	Subsistence livestock farmers	40	0.1%
6330	Subsistence mixed crop and livestock farmers	898	2.9%
6340	Subsistence fishers, hunters, trappers and gatherers	479	1.6%
7111	House builders	171	0.6%
7112	Bricklayers and related workers	411	1.3%
7113	Stonemasons, stone cutters, splitters and carvers	29	0.1%
7114	Concrete placers, concrete finishers and related workers	6	0.0%
7115	Carpenters and joiners	153	0.5%
7119	Building frame and related trades workers not elsewhereclass	16	0.1%
7121	Roofers	19	0.1%
7122	Floor layers and tile setters	18	0.1%
7123	Plasterers	3	0.0%
7124	Insulation workers	0	
7125	Glaziers	0	
7126	Plumbers and pipe fitters	29	0.1%
7127	Air conditioning and refrigeration mechanics	1	0.0%
7131	Painters and related workers	26	0.1%
7132	Spray painters and varnishers	2	0.0%
7133	Building structure cleaners	3	0.0%
7211	Metal moulders and coremakers	0	
7212	Welders and flamecutters	61	0.2%
7213	Sheet-metal workers	6	0.0%
7214	Structural-metal preparers and erectors	4	0.0%
7215	Riggers and cable splicers	3	0.0%
7221	Blacksmiths, hammersmiths and forging press workers	22	0.1%
7222	Toolmakers and related workers	1	0.0%
7223	Metal working machine tool setters and operators	5	0.0%
7224	Metal polishers, wheel grinders and tool sharpeners	0	
7231	Motor vehicle mechanics and repairers	92	0.3%
7232	Aircraft engine mechanics and repairers	0	
7233	Agricultural and industrial machinery mechanics and repairer	2	0.0%
7234	Bicycle and related repairers	16	0.1%
7311	Precision-instrument makers and repairers	0	
7312	Musical instrument makers and tuners	2	0.0%
7313	Jewellery and precious-metal workers	1	0.0%
7314	Potters and related workers	0	

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
7315	Glass makers, cutters, grinders and finishers	0	
7316	Sign writers, decorative painters, engravers and etchers	4	0.0%
7317	Handicraft workers in wood, basketry and related materials	38	0.1%
7318	Handicraft workers in textile, leather and related materials	16	0.1%
7319	Handicraft workers not elsewhere classified	15	0.0%
7321	Pre-press technicians	0	
7322	Printers	8	0.0%
7323	Print finishing and binding workers	5	0.0%
7411	Building and related electricians	11	0.0%
7412	Electrical mechanics and fitters	19	0.1%
7413	Electrical line installers and repairers	24	0.1%
7421	Electronics mechanics and servicers	9	0.0%
7422	Information and communications technology installers and ser	3	0.0%
7511	Butchers, fishmongers and related food preparers	76	0.2%
7512	Bakers, pastry-cooks and confectionery makers	97	0.3%
7513	Dairy-products makers	0	
7514	Fruit, vegetable and related preservers	9	0.0%
7515	Food and beverage tasters and graders	15	0.0%
7516	Tobacco preparers and tobacco products makers	3	0.0%
7521	Wood treaters	3	0.0%
7522	Cabinet-makers and related workers	4	0.0%
7523	Woodworking-machine tool setters and operators	1	0.0%
7531	Tailors, dressmakers, furriers and hatters	89	0.3%
7532	Garment and related pattern-makers and cutters	6	0.0%
7533	Sewing, embroidery and related workers	3	0.0%
7534	Upholsterers and related workers	0	
7535	Pelt dressers, tanners and fellmongers	0	
7536	Shoemakers and related workers	5	0.0%
7541	Underwater divers	0	
7542	Shotfirers and blasters	0	
7543	Product graders and testers (excluding foods and beverages)	0	
7544	Fumigators and other pest and weed controllers	2	0.0%
7549	Craft and related workers not elsewhere classified	13	0.0%
8111	Miners and quarriers	35	0.1%
8112	Mineral and stone processing plant operators	14	0.0%
8113	Well drillers and borers and related workers	8	0.0%
8114	Cement, stone and other mineral products machine operators	2	0.0%
8121	Metal processing plant operators	5	0.0%
8122	Metal finishing, plating and coating machine operators	1	0.0%
8131	Chemical products plant and machine operators	1	0.0%
8132	Photographic products machine operators	1	0.0%
8141	Rubber products machine operators	1	0.0%
8142	Plastic products machine operators	1	0.0%

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
8143	Paper products machine operators	1	0.0%
8151	Fibre preparing, spinning and winding machine operators	4	0.0%
8152	Weaving and knitting machine operators	5	0.0%
8153	Sewing machine operators	5	0.0%
8154	Bleaching, dyeing and fabric cleaning machine operators	1	0.0%
8155	Fur and leather preparing machine operators	0	
8156	Shoemaking and related machine operators	0	
8157	Laundry machine operators	2	0.0%
8159	Textile, fur and leather products machine operators not else	1	0.0%
8160	Food and related products machine operators	35	0.1%
8171	Pulp and papermaking plant operators	1	0.0%
8172	Wood processing plant operators	5	0.0%
8181	Glass and ceramics plant operators	0	
8182	Steam engine and boiler operators	0	
8183	Packing, bottling and labelling machine operators	5	0.0%
8189	Stationary plant and machine operators not elsewhere classif	11	0.0%
8211	Mechanical machinery assemblers	8	0.0%
8212	Electrical and electronic equipment assemblers	6	0.0%
8219	Assemblers not elsewhere classified	3	0.0%
8311	Locomotive engine drivers	2	0.0%
8312	Railway brake, signal and switch operators	1	0.0%
8321	Motorcycle drivers	5	0.0%
8322	Car, taxi and van drivers	164	0.5%
8331	Bus and tram drivers	83	0.3%
8332	Heavy truck and lorry drivers	116	0.4%
8341	Mobile farm and forestry plant operators	3	0.0%
8342	Earthmoving and related plant operators	10	0.0%
8343	Crane, hoist and related plant operators	13	0.0%
8344	Lifting truck operators	8	0.0%
8350	Ships' deck crews and related workers	1	0.0%
9111	Domestic cleaners and helpers	480	1.6%
9112	Cleaners and helpers in offices, hotels and other establishm	122	0.4%
9121	Hand launderers and pressers	16	0.1%
9122	Vehicle cleaners	17	0.1%
9123	Window cleaners	0	
9129	Other cleaning workers	136	0.4%
9211	Crop farm labourers	500	1.6%
9212	Livestock farm labourers	102	0.3%
9213	Mixed crop and livestock farm labourers	135	0.4%
9214	Garden and horticultural labourers	109	0.4%
9215	Forestry labourers	52	0.2%
9216	Fishery and aquaculture labourers	49	0.2%
9311	Mining and quarrying labourers	63	0.2%

File : ZM_2012 LFS Data

D2: What are ...'s main tasks or duties in this job/activity?

Value	Label	Cases	Percentage
9312	Civil engineering labourers	7	0.0%
9313	Building construction labourers	97	0.3%
9321	Hand packers	43	0.1%
9329	Manufacturing labourers not elsewhere classified	39	0.1%
9331	Hand and pedal vehicle drivers	21	0.1%
9332	Drivers of animal-drawn vehicles and machinery	2	0.0%
9333	Freight handlers	5	0.0%
9334	Shelf fillers	2	0.0%
9411	Fast food preparers	48	0.2%
9412	Kitchen helpers	143	0.5%
9510	Street and related service workers	80	0.3%
9520	Street vendors (excluding food)	111	0.4%
9611	Garbage and recycling collectors	3	0.0%
9612	Refuse sorters	8	0.0%
9613	Sweepers and related labourers	82	0.3%
9621	Messengers, package deliverers and luggage porters	26	0.1%
9622	Odd job persons	20	0.1%
9623	Meter readers and vending-machine collectors	1	0.0%
9624	Water and firewood collectors	6767	22.0%
9629	Elementary workers not elsewhere classified	2207	7.2%

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.

Occupation: Occupation

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=49329 /-] [Invalid=9928 /-]

Value	Label	Cases	Percentage
1	Managers	215	0.4%
2	Professionals	997	2.0%
3	Technicians and Associate Professionals	303	0.6%
4	Clerical Support Workers	153	0.3%
5	Service and Sales Workers	3287	6.7%
6	Skilled Agricultural, Forestry and Fisheries Workers	12191	24.7%
7	Craft and Related Trades Workers	1584	3.2%
8	Plant and Machine Operators, and Assemblers	573	1.2%
9	Elementary Occupations	11501	23.3%
10	Other	49	0.1%
11	Not Stated	18476	37.5%
Sysmiss		9928	

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D3_DESCRIPTION: Short Description

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=32313 /-] [Invalid=0 /-]
Literal question	Short Description

# D3: What kind of business is mainly carried out by ...'s employer/establishment?			
Information	[Type= continuous] [Format=numeric] [Range= 111-9900] [Missing=*]		
Statistics [NW/ W]	[Valid=30724 /-] [Invalid=28533 /-] [Mean=4391.462 /-] [StdDev=4293.38 /-]		
Literal question	What kind of business is mainly carried out by ...'s employer/establishment?		
# Industry: Industry			
Information	[Type= discrete] [Format=numeric] [Range= 1-22] [Missing=*]		
Statistics [NW/ W]	[Valid=49281 /-] [Invalid=9976 /-]		
Value	Label	Cases	Percentage
1	Agriculture, forestry and fisheries	13432	27.3%
2	Mining and quarrying	372	0.8%
3	Manufacturing	849	1.7%
4	Electricity, gas, steam and air conditioning supply	51	0.1%
5	Water Supply Sewerage, waste management and reme-diation act	103	0.2%
6	Construction	783	1.6%
7	Trade, wholesale and retail distribution	2702	5.5%
8	Transportation and storage	551	1.1%
9	Accommodation and food service activities	276	0.6%
10	Information and communication	174	0.4%
11	Financial and Insurance Activities	65	0.1%
12	Real estate Activities	32	0.1%
13	Professional, Scientific and technical activities	79	0.2%
14	Administrative and support services	200	0.4%
15	Public Administration and Defence, Compulsory social securit	277	0.6%
16	Education	694	1.4%
17	Human Health and Social Work	277	0.6%
18	Arts, Entertainment and Recreation	59	0.1%
19	Other service activities	914	1.9%
20	Activities of household as Employers	8822	17.9%
21	Activities of extraterritorial organization and bodies	12	0.0%
22	Not Stated	18557	37.7%
Sysmiss		9976	
<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>			
# D4: At what age did start to work for the first time in his/her life?			
Information	[Type= continuous] [Format=numeric] [Range= 5-90] [Missing=*]		
Statistics [NW/ W]	[Valid=30702 /-] [Invalid=28555 /-] [Mean=13.788 /-] [StdDev=7.3 /-]		
Literal question	At what age did start to work for the first time in his/her life?		
# D5: What is 's employment status?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=30870 /-] [Invalid=28387 /-]		
Literal question	What is 's employment status?		
Value	Label	Cases	Percentage
1	A paid employee	4677	15.2%
2	Apprentice, intern	92	0.3%
3	An employer	90	0.3%

# D5: What is's employment status?			
Value	Label	Cases	Percentage
4	Self employed	10469	33.9%
5	Unpaid family worker	15542	50.3%
Sysmiss		28387	
<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>			
# D6: Does the employer contribute to any social security scheme for ?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=9449 /-] [Invalid=49808 /-]		
Literal question	Does the employer contribute to any social security scheme for ?		
Value	Label	Cases	Percentage
1	Yes	2377	25.2%
2	No	2221	23.5%
9	Don't Know	4851	51.3%
Sysmiss		49808	
<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>			
# D7: Is ... entitled to paid leave in his/her main job?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=9449 /-] [Invalid=49808 /-]		
Literal question	Is ... entitled to paid leave in his/her main job?		
Value	Label	Cases	Percentage
1	Yes	2076	22.0%
2	No	2575	27.3%
9	Don't Know	4798	50.8%
Sysmiss		49808	
<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>			
# D8: Would ... get paid sick leave in case of illness or injury?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=9449 /-] [Invalid=49808 /-]		
Literal question	Would ... get paid sick leave in case of illness or injury?		
Value	Label	Cases	Percentage
1	Yes	2248	23.8%
2	No	2383	25.2%
9	Don't Know	4818	51.0%
Sysmiss		49808	
<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>			
# D9: Does get paid maternity leave in case of pregnancy?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1407 /-] [Invalid=57850 /-]		
Literal question	Does get paid maternity leave in case of pregnancy?		
Value	Label	Cases	Percentage
1	Yes	782	55.6%
2	No	564	40.1%
9	Don't Know	61	4.3%

# D9: Does get paid maternity leave in case of pregnancy?			
Value	Label	Cases	Percentage
Sysmiss		57850	
<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>			
# D10: On this job, is ... a member of any trade union?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=9449 /-] [Invalid=49808 /-]		
Literal question	On this job, is ... a member of any trade union?		
Value	Label	Cases	Percentage
1	Yes	1369	14.5%
2	No	7918	83.8%
9	Don't Know	162	1.7%
Sysmiss		49808	
<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>			
# D11: Does ...'s employer deduct income tax from his/her salary?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=9449 /-] [Invalid=49808 /-]		
Literal question	Does ...'s employer deduct income tax from his/her salary?		
Value	Label	Cases	Percentage
1	Yes	2141	22.7%
2	No	7160	75.8%
9	Don't Know	148	1.6%
Sysmiss		49808	
<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>			
# D12: Is ... employed on the basis of a written contract or an oral agreement?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=9449 /-] [Invalid=49808 /-]		
Literal question	Is ... employed on the basis of a written contract or an oral agreement?		
Value	Label	Cases	Percentage
1	Yes	2746	29.1%
2	No	6625	70.1%
9	Don't Know	78	0.8%
Sysmiss		49808	
<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>			
# D13: Is's work....?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=9449 /-] [Invalid=49808 /-]		
Literal question	Is's work....?		
Value	Label	Cases	Percentage
1	Permanent	2241	23.7%
2	Fixed period contract	6016	63.7%
3	Temporary/casual	909	9.6%
4	Part-time	139	1.5%
5	Seasonal	102	1.1%

# D13: Is's work....?			
Value	Label	Cases	Percentage
9	Don't know	42	0.4%
Sysmiss		49808	
<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>			
# D14: Does ... work in...?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=30777 /-] [Invalid=28480 /-]		
Literal question	Does ... work in...?		
Value	Label	Cases	Percentage
1	Central Government	1116	3.6%
2	Local Government / Council	121	0.4%
3	Parastatal/State Owned Firm	263	0.9%
4	NGO or Church	179	0.6%
5	Private business or farm	12331	40.1%
6	Embassy, International Organization	33	0.1%
7	Private Household (eg: paid domestic worker)	16717	54.3%
8	Producers co-operative	17	0.1%
Sysmiss		28480	
<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>			
# D15: Is the business where ... works registered with?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=12527 /-] [Invalid=46730 /-]		
Literal question	Is the business where ... works registered with?		
Value	Label	Cases	Percentage
1	Registrar of societies	514	4.1%
2	Registered with PACRA and ZRA	1438	11.5%
3	Not registered with either	10107	80.7%
9	Don't know	468	3.7%
Sysmiss		46730	
<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>			
# D16: How many persons, including ..., work at this place of work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=27797 /-] [Invalid=31460 /-]		
Literal question	How many persons, including ..., work at this place of work?		
Value	Label	Cases	Percentage
1	4 and below	20849	75.0%
2	24-May	5497	19.8%
3	25 and above	1278	4.6%
9	Don't know	173	0.6%
Sysmiss		31460	
<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>			
# D17: Where does mainly undertake his/her work?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		

# D17: Where does mainly undertake his/her work?			
Statistics [NW/ W]		[Valid=27797 /-] [Invalid=31460 /-]	
Literal question		Where does mainly undertake his/her work?	
Value	Label	Cases	Percentage
1	Fixed business premises	9423	33.9%
2	At a market	1380	5.0%
3	By the road side	419	1.5%
4	No fixed location	2407	8.7%
5	At home	11961	43.0%
6	Other.....(Specify)	2207	7.9%
Sysmiss		31460	
<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>			
# D18: How long has ... worked for this employer/ in this business or activity?			
Information		[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]	
Statistics [NW/ W]		[Valid=30699 /-] [Invalid=28558 /-]	
Literal question		How long has ... worked for this employer/ in this business or activity?	
Value	Label	Cases	Percentage
1	less than 3 months	3094	10.1%
2	3 months to 5 months	935	3.0%
3	6 months to 11 months	1743	5.7%
4	1 year to less than 3 years	5202	16.9%
5	3 years to less than 5 years	4883	15.9%
6	5 years to less than 10 years	5354	17.4%
7	10 years or more	9488	30.9%
Sysmiss		28558	
<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>			
# D19: In addition to this job/activity, in the last 7 days, did ... have any other job			
Information		[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]	
Statistics [NW/ W]		[Valid=30657 /-] [Invalid=28600 /-]	
Literal question		In addition to this job/activity, in the last 7 days, did ... have any other job	
Value	Label	Cases	Percentage
1	Yes	3909	12.8%
2	No	26688	87.1%
9	Don't Know	60	0.2%
Sysmiss		28600	
<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>			
# E1A: Main job(How many days per week does.....usually work in his/her job?)			
Information		[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]	
Statistics [NW/ W]		[Valid=29140 /-] [Invalid=30117 /-]	
Literal question		Main job (How many days per week does.....usually work in his/her job?)	
Value	Label	Cases	Percentage
0		2	0.0%
1		393	1.3%
2		1288	4.4%

E1A: Main job(How many days per week does.....usually work in his/her job?)

Value	Label	Cases	Percentage
3		1403	4.8%
4		1655	5.7%
5		4781	16.4%
6		10823	37.1%
7		8795	30.2%
Sysmiss		30117	

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

E1B: Second job(How many days per week does.....usually work in his/her job?)

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=29129 /-] [Invalid=30128 /-]
Literal question	Second job(How many days per week does.....usually work in his/her job?)

Value	Label	Cases	Percentage
0	No 2nd Job	27451	94.2%
1		270	0.9%
2		433	1.5%
3		257	0.9%
4		149	0.5%
5		115	0.4%
6		164	0.6%
7		290	1.0%
Sysmiss		30128	

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

E2A: Main job (How many hours per day on average does.....usually work in his/her job?)

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=29057 /-] [Invalid=30200 /-] [Mean=5.528 /-] [StdDev=3.257 /-]
Literal question	Main job (How many hours per day on average does.....usually work in his/her job?)

E2B: Second job (How many hours per day on average does.....usually work in his/her job?)

Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=28984 /-] [Invalid=30273 /-]
Literal question	Second job (How many hours per day on average does.....usually work in his/her job?)

Value	Label	Cases	Percentage
0	No 2nd Job	27375	94.4%
1		266	0.9%
2		387	1.3%
3		324	1.1%
4		223	0.8%
5		109	0.4%
6		99	0.3%
7		34	0.1%
8		68	0.2%
9		22	0.1%
10		25	0.1%
11		11	0.0%

# E2B: Second job (How many hours per day on average does....usually work in his/her job?)			
Value	Label	Cases	Percentage
12		26	0.1%
13		4	0.0%
14		3	0.0%
20		4	0.0%
24		4	0.0%
Sysmiss		30273	
<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>			
# E3: During the last 7 days when didusually carry out these activities?			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=28964 /-] [Invalid=30293 /-]		
Literal question	During the last 7 days when didusually carry out these activities?		
Value	Label	Cases	Percentage
1	During the Day	26793	92.5%
2	At night	435	1.5%
3	Both the day and the night	1736	6.0%
Sysmiss		30293	
<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>			
# E4: In the last 7 days, would ... have liked to work more hours			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=29007 /-] [Invalid=30250 /-]		
Literal question	In the last 7 days, would ... have liked to work more hours		
Value	Label	Cases	Percentage
1	Yes	4485	15.5%
2	No	24522	84.5%
Sysmiss		30250	
<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>			
# E5: How many additional hours could ... have worked in the last 7 days?			
Information	[Type= continuous] [Format=numeric] [Range= 0-81] [Missing=*]		
Statistics [NW/ W]	[Valid=4487 /-] [Invalid=54770 /-] [Mean=3.427 /-] [StdDev=4.226 /-]		
Literal question	How many additional hours could ... have worked in the last 7 days?		
# E6: Would ... like to change his/ her current job/business?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=28883 /-] [Invalid=30374 /-]		
Literal question	Would ... like to change his/ her current job/business?		
Value	Label	Cases	Percentage
1	Yes	7388	25.6%
2	No	21495	74.4%
Sysmiss		30374	
<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>			
# E7: What is the main reason ... would like to change his/her job/business?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		

# E7: What is the main reason ... would like to change his/her job/business?			
Statistics [NW/ W]	[Valid=7394 /-] [Invalid=51863 /-]		
Literal question	What is the main reason ... would like to change his/her job/business?		
Value	Label	Cases	Percentage
1	Present job is temporary	1019	13.8%
2	Fear of losing present job	58	0.8%
3	To work more hours (paid at the same rate)	55	0.7%
4	To have a better paid job/activity (higher pay per hour)	5142	69.5%
5	To work less hours (with a reduction in pay)	51	0.7%
6	To make better use of skills	241	3.3%
7	To improve other working conditions	466	6.3%
8	Other (specify)	362	4.9%
Sysmiss		51863	
<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>			
# E8: In the last 30 days, did ... look for another job/activity to replace his/her curr			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=7397 /-] [Invalid=51860 /-]		
Literal question	In the last 30 days, did ... look for another job/activity to replace his/her curr		
Value	Label	Cases	Percentage
1	Yes	1113	15.0%
2	No	6284	85.0%
Sysmiss		51860	
<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>			
# E9: What did ... do to find another job/activity?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=1116 /-] [Invalid=58141 /-]		
Literal question	What did ... do to find another job/activity?		
Value	Label	Cases	Percentage
1	Registered at a public exchange	26	2.3%
2	Registered at a private employment centre	46	4.1%
3	Applied to current or other employers	239	21.4%
4	Sought assistance from friends or relatives	290	26.0%
5	Checked at current or other work sites, farms, factory gates	334	29.9%
6	Placed or answered to job advertisements	42	3.8%
7	Looked for land, building, machinery, equipment to establish	42	3.8%
8	Arranged for initial or additional financial resources	76	6.8%
9	Other	21	1.9%
Sysmiss		58141	
<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>			
# FA1: What is the frequency of 's income/earnings?			
Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]		
Statistics [NW/ W]	[Valid=4773 /-] [Invalid=54484 /-]		
Literal question	What is the frequency of 's income/earnings?		

# FA1: What is the frequency of 's income/earnings?			
Value	Label	Cases	Percentage
1	Monthly	4100	85.9%
2	Every two weeks	73	1.5%
3	Weekly	122	2.6%
4	Daily	278	5.8%
5	Other ...(Specify)	200	4.2%
Sysmiss		54484	
<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>			
# FA2: How many weeks did work in the last month?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=196 /-] [Invalid=59061 /-]		
Literal question	How many weeks did work in the last month?		
Value	Label	Cases	Percentage
1		15	7.7%
2		31	15.8%
3		21	10.7%
4		129	65.8%
Sysmiss		59061	
<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>			
# FA3: How many days did work in the last month?			
Information	[Type= continuous] [Format=numeric] [Range= 0-31] [Missing=*]		
Statistics [NW/ W]	[Valid=298 /-] [Invalid=58959 /-] [Mean=16.631 /-] [StdDev=9.988 /-]		
Literal question	How many days did work in the last month?		
# FA4A: The last time ... was paid in his/her main job, how much did he/she receive?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=696 /-] [Invalid=58561 /-]		
Literal question	The last time ... was paid in his/her main job, how much did he/she receive?		
Value	Label	Cases	Percentage
1	In Cash Only	591	84.9%
2	In kind Only	39	5.6%
3	Paid in cash & in kind	24	3.4%
4	Don't Know	42	6.0%
Sysmiss		58561	
<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>			
# FA4B: The last time ... was paid in his/her main job, how much did he/she receive?			
Information	[Type= continuous] [Format=numeric] [Range= 241-81150000] [Missing=*]		
Statistics [NW/ W]	[Valid=650 /-] [Invalid=58607 /-] [Mean=470343.089 /-] [StdDev=3242371.423 /-]		
Literal question	The last time ... was paid in his/her main job, how much did he/she receive?		
# FA5A: Last month, in his/her main job, how much waspaid in total wages/salary, after any deductions for taxes or social security contributions?			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=4347 /-] [Invalid=54910 /-]		

FA5A: Last month, in his/her main job, how much waspaid in total wages/salary, after any deductions for taxes or social security contributions?

Literal question	Last month, in his/her main job, how much waspaid in total wages/salary,after any deductions for taxes or social security contributions?
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Value	Label	Cases	Percentage
1	In Cash Only	4074	93.7%
2	In kind Only	39	0.9%
3	Paid in cash & in kind	81	1.9%
4	Don't Know	153	3.5%
Sysmiss		54910	

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

FA5B: Last month, in his/her main job, how much waspaid in total wages/salary,after any deductions for taxes or social security contributions?

Information	[Type= continuous] [Format=numeric] [Range= 768-240000030] [Missing=*]
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Statistics [NW/ W]	[Valid=4340 /-] [Invalid=54917 /-] [Mean=1710937.749 /-] [StdDev=5185459.26 /-]
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Literal question	Last month, in his/her main job, how much waspaid in total wages/salary, after any deductions for taxes or social security contributions?
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FA6: Even if you can't say the exact amount, would you say that's monthly wage/salary in his/her main job was.....?

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
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Statistics [NW/ W]	[Valid=4073 /-] [Invalid=55184 /-]
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Literal question	Even if you can't say the exact amount, would you say that's monthly wage/salary in his/her main job was.....?
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Value	Label	Cases	Percentage
1	Less than K250,000	526	12.9%
2	K250,000 to less than K500,000	868	21.3%
3	K500,000 to less than K1 million	863	21.2%
4	K1m to less than K1.5 million	354	8.7%
5	K1.5m to less than K2 million	350	8.6%
6	K2m to less than K3 million	551	13.5%
7	K3m to less than K5 million	362	8.9%
8	K5m to less than K10 million	124	3.0%
9	K10m to less than K20 million	26	0.6%
10	K20 million or more	15	0.4%
98	Don't know	22	0.5%
99	Refused	12	0.3%
Sysmiss		55184	

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

FA7: Last month, did's employer provide him/her with any payment in kind?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
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Statistics [NW/ W]	[Valid=4501 /-] [Invalid=54756 /-]
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Literal question	Last month, did's employer provide him/her with any payment in kind?
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Value	Label	Cases	Percentage
1	Yes	584	13.0%
2	No	3885	86.3%
9	Don't Know	32	0.7%

# FA7: Last month, dids employer provide him/her with any payment in kind?			
Value	Label	Cases	Percentage
Sysmiss		54756	
<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>			
# FA8A: If ... had to pay for these goods and services, how much do you think it would have cost in total in the last month?			
Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]		
Statistics [NW/ W]	[Valid=413 /-] [Invalid=58844 /-]		
Literal question	If ... had to pay for these goods and services, how much do you think it would have cost in total in the last month?		
Value	Label	Cases	Percentage
0	Amount given	301	72.9%
9	Don't know	112	27.1%
Sysmiss		58844	
<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>			
# FA8B: If ... had to pay for these goods and services, how much do you think it would have cost in total in the last month?			
Information	[Type= continuous] [Format=numeric] [Range= 1000-120000000] [Missing=*]		
Statistics [NW/ W]	[Valid=450 /-] [Invalid=58807 /-] [Mean=750420.4 /-] [StdDev=5683805.856 /-]		
Literal question	If ... had to pay for these goods and services, how much do you think it would have cost in total in the last month?		
# FB1: What type of business is...engaged in?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10584 /-] [Invalid=48673 /-]		
Literal question	What type of business is...engaged in?		
Value	Label	Cases	Percentage
1	Non-agriculture	4161	39.3%
2	Agriculture	6423	60.7%
Sysmiss		48673	
<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>			
# FB2: Last month, how much were the total sales or your turnover from main business or activity?			
Information	[Type= continuous] [Format=numeric] [Range= 0-850000000] [Missing=*]		
Statistics [NW/ W]	[Valid=4074 /-] [Invalid=55183 /-] [Mean=3079086.352 /-] [StdDev=24435089.559 /-]		
Literal question	Last month, how much were the total sales or your turnover from main business or activity?		
# FB3: To run his/her main business or activity, about how much did spend on business expenses such as goods for resale, purchase of raw materials, wages, etc during the last month?			
Information	[Type= continuous] [Format=numeric] [Range= 0-1000000000] [Missing=*]		
Statistics [NW/ W]	[Valid=4000 /-] [Invalid=55257 /-] [Mean=1600128.591 /-] [StdDev=17092505.167 /-]		
Literal question	To run his/her main business or activity, about how much did spend on business expenses such as goods for resale, purchase of raw materials, wages, etc during the last month?		
# FB4: Last month, did take any products from your main business or activity for his/her for the household's own use?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4150 /-] [Invalid=55107 /-]		
Literal question	Last month, did take any products from your main business or activity for his/her for the household's own use?		

FB4: Last month, did take any products from your main business or activity for his/her for the household's own use?

Value	Label	Cases	Percentage
1	Yes	1886	45.4%
2	No	2264	54.6%
Sysmiss		55107	

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

FB5: If had to purchase those products, how much do you think it would have cost him/her?

Information	[Type= continuous] [Format=numeric] [Range= 800-10000000] [Missing=*]
Statistics [NW/ W]	[Valid=1890 /-] [Invalid=57367 /-] [Mean=182922.915 /-] [StdDev=531022.68 /-]
Literal question	If had to purchase those products, how much do you think it would have cost him/her?

FB6A: Last month, how much did make in net profit, from your main business or activity?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=3420 /-] [Invalid=55837 /-]
Literal question	Last month, how much did make in net profit, from your main business or activity?

Value	Label	Cases	Percentage
0	Amount Given	3111	91.0%
9	Don't Know	309	9.0%
Sysmiss		55837	

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

FB6B: Last month, how much did make in net profit, from your main business or activity?

Information	[Type= continuous] [Format=numeric] [Range= -13550000-500000000] [Missing=*]
Statistics [NW/ W]	[Valid=3693 /-] [Invalid=55564 /-] [Mean=1306170.666 /-] [StdDev=9886314.874 /-]
Literal question	Last month, how much did make in net profit, from your main business or activity?

FB7: Even if you can't say the exact amount, would you say that's made net profit of...?

Information	[Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]
Statistics [NW/ W]	[Valid=2971 /-] [Invalid=56286 /-]
Literal question	Even if you can't say the exact amount, would you say that's made net profit of...?

Value	Label	Cases	Percentage
1	Less than K250,000	1190	40.1%
2	K250,000 to less than K500,000	596	20.1%
3	K500,000 to less than K1,000,000	475	16.0%
4	K1,000,000 to less than K1,500,000	180	6.1%
5	K1,500,000 to less than K2,000,000	114	3.8%
6	K2,000,000 to less than K3,000,000	129	4.3%
7	K3,000,000 to less than K5,000,000	104	3.5%
8	K5,000,000 to less than K10,000,000	58	2.0%
9	K10,000,000 to less than K20,000,000	27	0.9%
10	K20,000,000 and above	22	0.7%
98	Don't Know	76	2.6%
Sysmiss		56286	

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

FB8: Did sell any products from your farm or plot during the current Agricultural season?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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# FB8: Did sell any products from your farm or plot during the current Agricultural season?			
Statistics [NW/ W]		[Valid=6951 /-] [Invalid=52306 /-]	
Literal question		Did sell any products from your farm or plot during the current Agricultural season?	
Value	Label	Cases	Percentage
1	Yes	4225	60.8%
2	No	2726	39.2%
Sysmiss		52306	
<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>			
# FB9: How much income did earn from those sales in the current agricultural season?			
Information		[Type= continuous] [Format=numeric] [Range= 0-1500000000] [Missing=*]	
Statistics [NW/ W]		[Valid=4226 /-] [Invalid=55031 /-] [Mean=3464962.45 /-] [StdDev=32978945.676 /-]	
Literal question		How much income did earn from those sales in the current agricultural season?	

FB10: Did use any of the products from your farm or plot for own consumption during the 2011/2012 agricultural season?

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

Statistics [NW/ W] [Valid=4244 /-] [Invalid=55013 /-]

Literal question Did use any of the products from your farm or plot for own consumption during the 2011/2012 agricultural season?

Value	Label	Cases	Percentage
1	Yes	3726	87.8%
2	No	518	12.2%
Sysmiss		55013	

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

FB11: If had bought those products on the market, how much would you have paid for them?

Information [Type= continuous] [Format=numeric] [Range= 2000-65000000] [Missing=*]

Statistics [NW/ W] [Valid=3709 /-] [Invalid=55548 /-] [Mean=772562.346 /-] [StdDev=2574620.688 /-]

Literal question If had bought those products on the market, how much would you have paid for them?

FB12: How much did spend on inputs such as fertilizer, pesticides, transport of goods to the market and wages for people who helped on your farm or plot?

Information [Type= continuous] [Format=numeric] [Range= 0-50000000] [Missing=*]

Statistics [NW/ W] [Valid=4044 /-] [Invalid=55213 /-] [Mean=708587.684 /-] [StdDev=2309294.112 /-]

Literal question How much did spend on inputs such as fertilizer, pesticides, transport of goods to the market and wages for people who helped on your farm or plot?

FB13: How much net income did earn from those sales during the last 12 months?

Information [Type= continuous] [Format=numeric] [Range= 0-1199340000] [Missing=*]

Statistics [NW/ W] [Valid=4200 /-] [Invalid=55057 /-] [Mean=1871239.28 /-] [StdDev=18880416.833 /-]

Literal question How much net income did earn from those sales during the last 12 months?

FB14: ENTER THE APPROPRIATE CODE FOR THE INCOME GIVEN IN QUESTION FB13

Information [Type= discrete] [Format=numeric] [Range= 1-98] [Missing=*]

Statistics [NW/ W] [Valid=3745 /-] [Invalid=55512 /-]

Literal question ENTER THE APPROPRIATE CODE FOR THE INCOME GIVEN IN QUESTION FB13

Value	Label	Cases	Percentage
1	Less than K250,000	975	26.0%
2	K250,000 to less than K500,000	732	19.5%
3	K500,000 to less than K1 million	721	19.3%
4	K1m to less than K1.5 million	372	9.9%
5	K1.5m to less than K2 million	234	6.2%
6	K2m to less than K3 million	280	7.5%
7	K3m to less than K5 million	184	4.9%
8	K5m to less than K10 million	162	4.3%
9	K10m to less than K20 million	42	1.1%
10	K20 million or more	33	0.9%
98	Don't know	10	0.3%
Sysmiss		55512	

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

FX: INTERVIEWER: WHO ANSWERED SECTION F?

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

# FX: INTERVIEWER: WHO ANSWERED SECTION F?			
Statistics [NW/ W]	[Valid=12982 /-] [Invalid=46275 /-]		
Literal question	INTERVIEWER: WHO ANSWERED SECTION F?		
Value	Label	Cases	Percentage
1	The respondent herself / himself	9604	74.0%
2	Other knowledgeable household member	3378	26.0%
Sysmiss		46275	
<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>			
# G1: In the last 7 days, could ... have started work if a job or business opportunity had become available?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=10870 /-] [Invalid=48387 /-]		
Literal question	In the last 7 days, could ... have started work if a job or business opportunity had become available?		
Value	Label	Cases	Percentage
1	Yes	6127	56.4%
2	No	4743	43.6%
Sysmiss		48387	
<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>			
# G2: What was the main reason ... was not available to start work in the last 7 days?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4815 /-] [Invalid=54442 /-]		
Literal question	What was the main reason ... was not available to start work in the last 7 days?		
Value	Label	Cases	Percentage
1	In school/training	3151	65.4%
2	Family responsibilities / housework	643	13.4%
3	Pregnancy	65	1.3%
4	Illness, injury, disability	220	4.6%
5	Retired or too old to work	53	1.1%
6	Too young to work	480	10.0%
7	No desire to work	111	2.3%
8	Off-season	17	0.4%
9	Other reason (specify	75	1.6%
Sysmiss		54442	
<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>			
# G3: In the last 30 days, did ... look for a job or try to start a business?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4815 /-] [Invalid=54442 /-]		
Literal question	In the last 30 days, did ... look for a job or try to start a business?		
Value	Label	Cases	Percentage
1	Yes	37	0.8%
2	No	4778	99.2%
Sysmiss		54442	
<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>			
# G4: What steps did ... take in the last 30 days to find a job or start a business?			
Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]		

# G4: What steps did ... take in the last 30 days to find a job or start a business?			
Statistics [NW/ W]		[Valid=37 /-] [Invalid=59220 /-]	
Literal question		What steps did ... take in the last 30 days to find a job or start a business?	
Value	Label	Cases	Percentage
1	Registered at a public exchange	0	
2	Registered at a private employment centre	0	
3	Applied directly to employers	8	21.6%
4	Checked at work sites, farms, factory gates,	9	24.3%
5	Contacted friends or relatives	12	32.4%
6	Placed or answered job advertisements	1	2.7%
7	Looked for land, building, machinery, equipment,	2	5.4%
8	Sought loans or financial assistance	3	8.1%
9	Other	2	5.4%
Sysmiss		59220	
<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>			
# G5: What was the main reason ... did not seek work or try to start a business in tyhe last 30 days?			
Information		[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]	
Statistics [NW/ W]		[Valid=4778 /-] [Invalid=54479 /-]	
Literal question		What was the main reason ... did not seek work or try to start a business in tyhe last 30 days?	
Value	Label	Cases	Percentage
1	Found work, but waiting to start	2	0.0%
2	Awaiting replies to earlier inquiries	12	0.3%
3	Waiting for the season	17	0.4%
4	In school/training	3146	65.8%
5	Family responsibilities / housework	581	12.2%
6	Pregnancy	71	1.5%
7	Illness, injury	209	4.4%
8	Disability	59	1.2%
9	Does not know where/how to look for work	36	0.8%
10	Lacks employers requirements (skills, experience, education)	32	0.7%
11	Lacks financial resources, access to land/business facilitie	20	0.4%
12	No jobs available in the area	34	0.7%
13	Too old to work	480	10.0%
14	Other	79	1.7%
Sysmiss		54479	
<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>			
# G6: In the last 12 months, did ... do anything to look for work or to start a business?			
Information		[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]	
Statistics [NW/ W]		[Valid=4779 /-] [Invalid=54478 /-]	
Literal question		In the last 12 months, did ... do anything to look for work or to start a business?	
Value	Label	Cases	Percentage
1	Yes	186	3.9%
2	No	4593	96.1%
Sysmiss		54478	
<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>			

# G7: How long has ... been without work and trying to find a job or start a business?			
Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=9589 /-] [Invalid=49668 /-]		
Literal question	How long has ... been without work and trying to find a job or start a business?		
Value	Label	Cases	Percentage
1	Less than 3 months	668	7.0%
2	3 mo. to <6 months	383	4.0%
3	6 mo to < 9 months	337	3.5%
4	9 mo. to < 12months	264	2.8%
5	1 year to < 2 years	961	10.0%
6	2 years to < 3 years	677	7.1%
7	3 years to < 5 years	907	9.5%
8	5 years or more	5392	56.2%
Sysmiss		49668	
<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>			
# H1: Has..... ever worked for a wage or salary,or for other income in cash or in kind (including income obtained from his/her own or a family businesor farm?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=8868 /-] [Invalid=50389 /-]		
Literal question	Has..... ever worked for a wage or salary,or for other income in cash or in kind (including income obtained from his/her own or a family businesor farm?		
Value	Label	Cases	Percentage
1	Yes	1139	12.8%
2	No	7729	87.2%
Sysmiss		50389	
<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>			
# H2: For how long did work for his/her previous job?			
Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]		
Statistics [NW/ W]	[Valid=1139 /-] [Invalid=58118 /-]		
Literal question	For how long did work for his/her previous job?		
Value	Label	Cases	Percentage
1	less than 3 months	214	18.8%
2	3 months to 5 months	78	6.8%
3	6 months to 11 months	141	12.4%
4	1 year to less than 3 years	239	21.0%
5	3 years to less than 5 years	110	9.7%
6	5 years to less than 10 years	96	8.4%
7	10 years or more	261	22.9%
Sysmiss		58118	
<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>			
# H3: How long ago did ... stop working in his/her last job or business activity?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=1140 /-] [Invalid=58117 /-]		
Literal question	How long ago did ... stop working in his/her last job or business activity?		

H3: How long ago did ... stop working in his/her last job or business activity?

Value	Label	Cases	Percentage
1	Less than 3 months	172	15.1%
2	3 mo. but less than 6 months	92	8.1%
3	6 mo. but less than 1 year	168	14.7%
4	1 year but less than 3 years	271	23.8%
5	3 years to less than 5 years	153	13.4%
6	5 years or more > Next section	284	24.9%
Sysmiss		58117	

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

H4: What was the main reason why ... stopped working in his/her last job or business activity?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1141 /-] [Invalid=58116 /-]
Literal question	What was the main reason why ... stopped working in his/her last job or business activity?

Value	Label	Cases	Percentage
1	Became a student	59	5.2%
2	Poor working conditions	168	14.7%
3	Laid off/Retrenched	106	9.3%
4	Dismissed	38	3.3%
5	Job/Contract completed	270	23.7%
6	Wanted to establish own business	38	3.3%
7	Wanted paid employment	22	1.9%
8	Business was unprofitable	85	7.4%
9	Other (Specify)	355	31.1%
Sysmiss		58116	

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

I1: During the last 7 days did do any of the tasks indicated below?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20496 /-] [Invalid=38761 /-]
Literal question	During the last 7 days did do any of the tasks indicated below?

Value	Label	Cases	Percentage
1	Yes	13541	66.1%
2	No	6955	33.9%
Sysmiss		38761	

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

I2: Total hours spent last week on any of these activities

Information	[Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=13495 /-] [Invalid=45762 /-] [Mean=7.986 /-] [StdDev=7.69 /-]
Literal question	Total hours spent last week on any of these activities

J1: How did..... start working in his job/activity/business/farm?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4673 /-] [Invalid=54584 /-]
Literal question	How did..... start working in his job/activity/business/farm?

# J1: How did..... start working in his job/activity/business/farm?			
Value	Label	Cases	Percentage
1	On my own decision	4552	97.4%
2	On my own decision, but was misled on the nature of the job	38	0.8%
3	Someone forced me to take up the job	36	0.8%
4	Other	47	1.0%
Sysmiss		54584	
<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>			
# J2: Who decided for..... to take up the job/activity/business?			
Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]		
Statistics [NW/ W]	[Valid=76 /-] [Invalid=59181 /-]		
Literal question	Who decided for..... to take up the job/activity/business?		
Value	Label	Cases	Percentage
1	Employer	8	10.5%
2	Recruiter	7	9.2%
3	Parents	18	23.7%
4	Spouse	12	15.8%
5	Other relatives	22	28.9%
6	Other	9	11.8%
Sysmiss		59181	
<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>			
# J31: Nothing, but there are few bether opportunities of work			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=61 /-] [Invalid=59196 /-]		
Literal question	Nothing, but there are few bether opportunities of work		
Value	Label	Cases	Percentage
1	Yes	42	68.9%
2	No	19	31.1%
Sysmiss		59196	
<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>			
# J32: His/her family, including him/her would suffer some violence			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=59223 /-]		
Literal question	His/her family, including him/her would suffer some violence		
Value	Label	Cases	Percentage
1	Yes	3	8.8%
2	No	31	91.2%
Sysmiss		59223	
<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>			
# J33: He/she would be blacklisted by other employers in the area			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=31 /-] [Invalid=59226 /-]		
Literal question	He/she would be blacklisted by other employers in the area		

J33: He/she would be blacklisted by other employers in the area

Value	Label	Cases	Percentage
1	Yes	4	12.9%
2	No	27	87.1%
Sysmiss		59226	

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

J34: Other people from.....'s family would lose some benefits

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=59227 /-]
Literal question	Other people from.....'s family would lose some benefits

Value	Label	Cases	Percentage
1	Yes	4	13.3%
2	No	26	86.7%
Sysmiss		59227	

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

J35: He/ she would be without income

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=59213 /-]
Literal question	He/ she would be without income

Value	Label	Cases	Percentage
1	Yes	37	84.1%
2	No	7	15.9%
Sysmiss		59213	

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

J4: Was..... recruited for his job/activity?

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=59183 /-]
Literal question	Was..... recruited for his job/activity?

Value	Label	Cases	Percentage
1	In this province	71	95.9%
2	In another province	3	4.1%
3	Abroad	0	
4	Other	0	
Sysmiss		59183	

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

J4A: Was.... forced to work overtime beyond acceptable limitis?

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]
Literal question	Was.... forced to work overtime beyond acceptable limitis?

Value	Label	Cases	Percentage
1	Yes	25	30.9%
2	No	56	69.1%
Sysmiss		59176	

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

# J4B: Was.... forced to work without being paid?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]		
Literal question	Was.... forced to work without being paid?		
Value	Label	Cases	Percentage
1	Yes	12	14.8%
2	No	69	85.2%
Sysmiss		59176	
<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>			
# J4C: Was.... forced to work on call (day and night)?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]		
Literal question	Was.... forced to work on call (day and night)?		
Value	Label	Cases	Percentage
1	Yes	14	17.3%
2	No	67	82.7%
Sysmiss		59176	
<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>			
# J4D: Was.... forced to perform tasks which are not part of agreement?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]		
Literal question	Was.... forced to perform tasks which are not part of agreement?		
Value	Label	Cases	Percentage
1	Yes	16	19.8%
2	No	65	80.2%
Sysmiss		59176	
<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>			
# J4E: Was.... forced to fulfil hazardous tasks without protection?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]		
Literal question	Was.... forced to fulfil hazardous tasks without protection?		
Value	Label	Cases	Percentage
1	Yes	10	12.3%
2	No	71	87.7%
Sysmiss		59176	
<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>			
# J4F: Was.... forced to work for another employer in addition?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]		
Literal question	Was.... forced to work for another employer in addition?		
Value	Label	Cases	Percentage
1	Yes	2	2.5%
2	No	79	97.5%

# J4F: Was.... forced to work for another employer in addition?			
Value	Label	Cases	Percentage
Sysmiss		59176	
<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>			
# J4G: Was.... forced to commit illicit activities?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]		
Literal question	Was.... forced to commit illicit activities?		
Value	Label	Cases	Percentage
1	Yes	1	1.2%
2	No	80	98.8%
Sysmiss		59176	
<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>			
# J4H: Was.... forced to live in degrading conditions imposed by employer?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]		
Literal question	Was.... forced to live in degrading conditions imposed by employer?		
Value	Label	Cases	Percentage
1	Yes	7	8.6%
2	No	74	91.4%
Sysmiss		59176	
<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>			
# J4I: Was.... forced to live and work with limited freedom?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]		
Literal question	Was.... forced to live and work with limited freedom?		
Value	Label	Cases	Percentage
1	Yes	4	4.9%
2	No	77	95.1%
Sysmiss		59176	
<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>			
# J4J: Was.... forced to stay longer than agreed in the job waiting his dues?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=81 /-] [Invalid=59176 /-]		
Literal question	Was.... forced to stay longer than agreed in the job waiting his dues?		
Value	Label	Cases	Percentage
1	Yes	16	19.8%
2	No	65	80.2%
Sysmiss		59176	
<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>			
# J5A: Has.....s employer ever used threats and/ or physical, sexual violence?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4398 /-] [Invalid=54859 /-]		

# J5A: Has.....s employer ever used threats and/ or physical, sexual violence?			
Literal question	Has.....s employer ever used threats and/ or physical, sexual violence?		
Value	Label	Cases	Percentage
1	Yes	124	2.8%
2	No	4274	97.2%
Sysmiss		54859	
<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>			
# J5B: Has.....s employer ever used restriction of freedom?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4393 /-] [Invalid=54864 /-]		
Literal question	Has.....s employer ever used restriction of freedom?		
Value	Label	Cases	Percentage
1	Yes	144	3.3%
2	No	4249	96.7%
Sysmiss		54864	
<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>			
# J5C: Has.....s employer ever used debt related to loan taken by.....?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4393 /-] [Invalid=54864 /-]		
Literal question	Has.....s employer ever used debt related to loan taken by.....?		
Value	Label	Cases	Percentage
1	Yes	21	0.5%
2	No	4372	99.5%
Sysmiss		54864	
<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>			
# J5D: Has.....s employer ever withheld due wages or other benefits promised?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4394 /-] [Invalid=54863 /-]		
Literal question	Has.....s employer ever withheld due wages or other benefits promised?		
Value	Label	Cases	Percentage
1	Yes	129	2.9%
2	No	4265	97.1%
Sysmiss		54863	
<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>			
# J5E: Has.....s employer ever used retention of ID documents or other essential paper			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4393 /-] [Invalid=54864 /-]		
Literal question	Has.....s employer ever used retention of ID documents or other essential paper		
Value	Label	Cases	Percentage
1	Yes	59	1.3%
2	No	4334	98.7%
Sysmiss		54864	
<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>			

# J5F: Has.....s employer ever used threats of denunciation to authority?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4394 /-] [Invalid=54863 /-]		
Literal question	Has.....s employer ever used threats of denunciation to authority?		
Value	Label	Cases	Percentage
1	Yes	63	1.4%
2	No	4331	98.6%
Sysmiss		54863	
<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>			
# J5G: Has.....s employer ever used threats of dismissal?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4394 /-] [Invalid=54863 /-]		
Literal question	Has.....s employer ever used threats of dismissal?		
Value	Label	Cases	Percentage
1	Yes	247	5.6%
2	No	4147	94.4%
Sysmiss		54863	
<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>			
# J5H: Has.....s employer ever used abuse of vulnerability?			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4392 /-] [Invalid=54865 /-]		
Literal question	Has.....s employer ever used abuse of vulnerability?		
Value	Label	Cases	Percentage
1	Yes	117	2.7%
2	No	4275	97.3%
Sysmiss		54865	
<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>			
# entrynum: entry number			
Information	[Type= continuous] [Format=numeric] [Range= 1-14367] [Missing=*]		
Statistics [NW/ W]	[Valid=59256 /-] [Invalid=1 /-] [Mean=6713.05 /-] [StdDev=3912.875 /-]		
# DEO: Data Entry Operator			
Information	[Type= discrete] [Format=numeric] [Range= 1-21] [Missing=*]		
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]		
Literal question	Data Entry Operator		
Value	Label	Cases	Percentage
1	SHEDDY MALAMBO	0	
2	MOONO MWIINGA	2794	4.7%
3	CHAMWIBA SIKANYITI	3408	5.8%
4	SAMUEL CHIBWE	3570	6.0%
5	CHIMUKA HAAKALوبا	2589	4.4%
6	BENSON SAKALA	2989	5.0%
7	JAMES KANGWA	2138	3.6%
8	CHATRINA CHAMA	2062	3.5%

# DEO: Data Entry Operator			
Value	Label	Cases	Percentage
9	RUBEN CHANGA	2702	4.6%
10	THANDO KATAYI	2997	5.1%
11	LUKANO KASEMETETE	3462	5.8%
12	LOMBE BWALYA	3657	6.2%
13	MULELE NAMASIKU	3374	5.7%
14	NELSON KACHINGWE	2814	4.7%
15	NAMIYA CHAIPA	2813	4.7%
16	CHIMWEMWE BANDA	2675	4.5%
17	MAKANI H. KABETA	3091	5.2%
18	MUKUPA M. MPOROKOSO	2648	4.5%
19	KABASO CHIBWE	3834	6.5%
20	LAMECK MAYAKA	2831	4.8%
21	KATAI ZULU	2809	4.7%
<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>			
# flag: flag			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=10 /-] [Invalid=59247 /-]		
Value	Label	Cases	Percentage
1		10	100.0%
Sysmiss		59247	
<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>			
# weight: weight			
Information	[Type= continuous] [Format=numeric] [Range= 14.5-1188.80004882812] [Missing=*]		
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-] [Mean=242.598 /-] [StdDev=161.505 /-]		
# PID_nu: PID_number			
Information	[Type= discrete] [Format=numeric] [Range= 1-25] [Missing=*]		
Statistics [NW/ W]	[Valid=59257 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1		663	1.1%
2		1994	3.4%
3		4602	7.8%
4		7364	12.4%
5		8985	15.2%
6		9048	15.3%
7		8512	14.4%
8		6176	10.4%
9		4446	7.5%
10		3020	5.1%
11		1650	2.8%
12		1092	1.8%
13		650	1.1%
14		644	1.1%
15		135	0.2%

PID_nu: PID_number

Value	Label	Cases	Percentage
16		48	0.1%
17		51	0.1%
18		54	0.1%
19		57	0.1%
20		20	0.0%
21		21	0.0%
25		25	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.