Ethiopia

Central Statistical Agency, Ministry of Finance and Economic Development

Urban Employment Unemployment Survey 2011 (2003 E.C)

Study Documentation

January 24, 2012

Metadata Production

Metadata Producer(s)	Central Statistical Agency (CSA) , Ministry of Finance and Economic Development , Production and documentation of the study International Household Survey Network (IHSN) , Review of the metadata
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Ethiopia (2011)
Urban Employment Unemployment Survey 2011 (2003 E.C) (UEUS 2011)

Overview

Type	Labor Force Survey [hh/lfs]
Identification	ETH-CSA-UEUS-2011-v1.0
Version	Production Date: 2011-09 Version 1.0: Edited and non anonymized dataset, for internal use only.

Abstract

Statistical information on all aspects of the population is vital for the design, implementation, monitoring and evaluation of economic and social development plan and policy issues. Labour force survey is one of the most important sources of data for assessing the role of the population of the country in the economic and social development process. It is useful to indicate the extent of available and unutilized human resources that must be absorbed by the national economy to ensure full employment and economic well being of the population. Statistics on the labour force further present the measurement of economic activity status and its relationship to other social and economic characteristics of the population. Seasonal and other variations as well as changes over time in the size and characteristics of employed and unemployed populations that can be monitored using up-to-date information from labour force surveys. It serves as an input for assessing the meeting of the Millennium Development Goals (MDGs). Furthermore, labour force datais also used as a springboard for monitoring and evaluation of the five years growth and transformation plan of a country.

Despite the significance of the labopur force data, the availability of reliable and timely labour force data were inadequate. The lack of reliable and timely data on different aspects of the population hinders the monitoring and evaluation of changes of developmental activities.

In order to fill the gap in data requirement for the purpose of socio-economic development planning, monitoring and evaluation, the Central Statistical Agency (CSA) has been providing labour force and related data at different levels with various contents and details. These include the 1976 Addis Ababa Manpower and Housing Sample Survey, the 1978 Survey on Population and Housing Characteristics of Seventeen Major Towns, the 1980/81 and 1987/88 Rural Labour Force Surveys (RLFS). Also, the 1984, 1994 and 2007 Population and Housing Censuses and the 1999 and 2005 National Labour Force Surveys provided a comprehensive national labour force data representing both urban and rural areas.

Considering the development process of the country and dynamic nature of the sectors and fulfilling the demands of different data users, the CSA had launched Urban Employment Unemployment Survey program since 2003. The Agency conducted four surveys in four rounds, that is, October 2003, April 2004, April 2006 and May 2009. The results of these surveys were published in statistical and analytical bulletin number 301, 319, 373,469, 477 and 499. The 2011Urban Employment and Unemployment Survey, which was conducted from March 15 - March 30, 2011 is the six series. Unlike the previous surveys, the May 2009, May 2010 and the current survey of March 2011 have collected information from selected major towns with population size 100,000 and above including regional capitals.

These survey results mainly provide data on the main characteristics of employed and unemployed population, that is, the work force engaged or available to be engaged in the production of economic goods and services and its distribution in the various sectors of the economy during a given reference period.

In addition, data on economic activities of children were also collected to measure child labour in urban areas. For this purpose, the former minimum age limit 10 years was lower down to 5 years since May 2009. Therefore, the data in this survey were collected from those persons aged five years and over. However, for the purpose of measuring the economic activity status based on Ethiopian situation, the lower age limit was fixed in to ten years. This is because children in rural and urban areas used to work at their early age such as collection of fire wood, looking after cattle, shoeshine, street vendor, petty trading…etc. Thus, the May 2011 Urban Employment and

Unemployment Survey statistical report is mainly aimed at provide information on the economic characteristics of the population aged ten years and over.

Furthermore, the 2011 UEUS provide data on employment on the informal sector, their spatial distribution and problem in the sector. This statistical report presents a brief introduction of each chapter including basic concepts based on ILO standard definitions together with statistical tables.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	- Household - Individual aged 10 years and above

Scope & Coverage

Scope
The scope of Urban Employment Unemployment Survey includes:
- Household: Area identification and demographic characteristics of the selected households.
- Individual aged 5 and above: Economic activities during the last 7 days, economic activities during the last 12 months and unemployment and characteristics of unemployed persons.

Topics	employment [3.1], unemployment [3.5], basic skills education [6.1]

Geographic Coverage
The 2011Urban Employment and Unemployment Survey (UEUS) covered all urban parts of the country except three zones of Afar, Six zones of Somali, where the residents are pastoralists. This survey follows household approach and covers households residing in conventional households, thus population residing in the collective quarters such as universities/colleges, hotel/hostel, monasteries and homeless population …. etc are not covered by this survey.

Universe
This survey follows household approach and covers households residing in conventional households and thus, population residing in the collective quarters such as universities/colleges, hotel/hostel, monasteries and homeless population etc., are not covered by this survey.

Producers & Sponsors

Primary Investigator(s)	Central Statistical Agency, Ministry of Finance and Economic Development
Funding Agency/ies	Government of Ethiopia (GoE)

Sampling

Sampling Procedure
SAMPLING FRAME

The list of households obtained from the 2007 population and housing census is used to select EAs. A fresh list of households from each EA was prepared at the beginning of the survey period. The list was then used as a frame in order to select 30 households from sample EAs.

SAMPLE DESIGN

For the purpose of the survey the country was divided into two broad categories. That is major urban center and other urban center categories.
Category I:- Major urban centers:- In this category all regional capitals and five other major urban centers that have a high population size as compared to others were included. Each urban center in this category was considered as a reporting level. The category has a total of 16 reporting levels. In this category, in order to select

the sample, a stratified two-stage cluster sample design was implemented. The primary sampling units were EAs of each reporting level. From each sample EA 30 households were then selected as a Second Stage Unit (SSU).

Category II: - Other urban centers: Urban centers in the country other than those under category I were grouped into this category. A domain of other urban centers is formed for each region. Consequently 8 reporting levels were formed in this category. Harari, Addis Ababa and Dire Dawa do not have urban centers other than that grouped in category I. Hence, no domain was formed for these regions under this category.

A stratified three stage cluster sample design was also adopted to select samples from this category. The primary sampling units were urban centers and the second stage sampling units were EAs. From each EA 30 households were selected at the third stage and the survey questionnaires administered for all of them.

Deviations from Sample Design
I

Response Rate
It was initially planned to cover 660 EAs and 19,800 households in the survey, but ultimately 100% of EAs and 99.68% of households were successfully covered

Data Collection

Data Collection Dates	start 2011-03 end 2011-04
Data Collection Mode	Face-to-face [f2f]

Data Collection Notes
Training of Field Staff

The training program of enumerators, supervisors and other field office staff was conducted in two stages. The first stage training of trainers was conducted at the head quarters of the Central Statistical Agency (CSA), in Addis Ababa for five days including half day field practice. The participants were selected from professionals and associate professionals with long time experiences, branch office statisticians and coordinators who were supposed to train enumerators and supervisors during the second stage of training conducted at the branch statistical offices of CSA. The training was guided by an enumerator and supervisor manuals, which consists of detailed explanation of concepts, ideas and instructions on how to fill each entry in the questionnaire.

The second stage training was undertaken at the CSA branch offices. The trainers were those who were trained at the head office and they have conducted similar training for enumerators and field supervisors for ten days. The training consisted of theoretical classroom discussions on concepts, definitions and techniques of completing the questionnaire as well as mock interview. The class discussions were intended to exchange experiences among participants and pinpoint the areas of the survey questions that need more care and attention. There was also one day field practice for interviewing of the households and/or household members. The objectives of mock and practical interviewing of households were twofold. First, it enabled to assess how well the classroom theoretical discussions were understood by all participants so that they could convey the same message to the enumerators and the supervisors. The second objective was to examine the difficulty, which would likely be encountered during actual fieldwork.

Organization of the Fieldwork

In order to carry out this survey with the desired level of quality, there was a need to organize a large staff that performs the various survey activities. The 25 Branch Statistical Offices of the Agency carried out the data collection operation. These offices have permanent and contract enumerators stationed in the selected enumeration areas. The data collection operation of the survey involved a total of about 695 enumerators, 48 coordinators and 170 field supervisors with an average supervisor to enumerator ratio of 1: 4.

The interviews have been done by canvassing from house-to-house. Information was collected from the head of the household or from other responsible household member. The enumerators were assigned to one sampled enumeration area, where he/she could easily converse with the respondent's dialect. However, in some cases whenever enumerator faces difficulty to converse with the respondent's dialect interpreters were used. Data collection from the field took place from 15 March - 30 March 2011.

During the survey data collection operation, close and regular supervision was undertaken at various levels. Immediately after the commencement of the data collection exercise the supervisors had made spot checking, close supervision, re-interviewing and a thorough scrutiny of filled-in questionnaires to ensure that the data collection activities are taking place according to the given instruction. The branch statistical office heads, coordinators and statisticians were also made supervision of the data collection operation. Moreover, senior staff members from the CSA head office made field supervision activities in seven branches for a week at different towns.

Questionnaires
The survey questionnaire is organized into six sections;
Section - 1: Area identification of the selected household: this section deals with area identification of respondents such as region, zone, wereda, etc.
Section - 2: Particulars of household members: it consists of the general socio-demographic characteristics of the population such as age, sex, educational status, types of training and marital status.
Section - 3: Economic activity during the last seven days: this section deal with whether persons were engaged in productive activities or not during the last seven days prior to date of interview, the status and characteristics of employed persons such as occupation, industry, employment status, hours of work, employment sector /formal and informal employment/ and earnings from paid employment.
Section - 4: Unemployment rate and characteristics of unemployed persons: this section focuses on the size, distribution and characteristics of the unemployed population and unemployment rate only for those aged 10 years and over.
Section - 5: Economic activity during the last six months: this section contains information on the economic activity status of the population in the long reference period or during the last six months.
Section - 6: Economic activity of children aged 5-17 years: this section consists of information on the participation of children aged 5-17 years in the economic activities, whether attending education, reason for not attending education…etc.

Data Collector(s)	Central Statistical Agency of Ethiopia (CSA) , Ministry of Finance and Economic Development

Data Processing & Appraisal

Data Editing
The filled-in questionnaires that were retrieved from the field were first subjected to manual editing and coding. During the fieldwork the field supervisors and the heads of branch statistical offices have checked the filled-in questionnaires and carried out some editing. However, the major editing and coding operation was carried out at the head office. All the edited questionnaires were again fully verified and checked for consistency before they were submitted to the data entry by the subject matter experts.

Using the computer edit specifications prepared earlier for this purpose, the entered data were checked for consistencies and then computer editing or data cleaning was made by referring back to the filled-in questionnaire. This is an important part of data processing operation in attaining the required level of data quality. Consistency checks and re-checks were also made based on frequency and tabulation results. This was done by senior programmers using CSPro software in collaboration with the senior subject experts from Manpower Statistics Team of the CSA.

Accessibility	
Access Authority	Central Statistical Agency of Ethiopia (Ministry of Finance and Economic Development) , http://www.csa.gov.et , Data@csa.gov.et
Contact(s)	Data Administrator (Central Statistical Agency of Ethiopia) , http://www.csa.gov.et , Data@csa.gov.et

Access Conditions

The Central Statistical Agency (CSA) is committed to achieving excellence in the provision of timely, reliable and affordable official statistics for informed decision making in order to maximize the welfare of all Ethiopians. This is achieved through the collection and analysis of censuses, surveys and the use of administrative data as well as the dissemination a range of statistical products and providing assistance and services to users.

A microdata dissemination policy is established by CSA to address the conditions and the manner in which anonymized microdata files may be released to users for research purposes. It also strives to identify the different levels of anonymization for different categories of data use. This policy is available at CSA website (www.csa.gov.et <http://www.csa.gov.et>).

CSA will release microdata files for use by researchers for scientific research purposes when:
The Director General is satisfied that all reasonable steps have been taken to prevent the identification of individual respondents
The release of the data will substantially enhance the analytic value of the data that have been collected
For all but purely public files, researchers disclose the nature and objectives of their intended research,
It can be demonstrated that there are no credible alternative sources for these data, and
The researchers have signed an appropriate undertaking.

Terms and conditions of use of public data files are the following:
The data and other materials provided by CSA will not be redistributed or sold to other individuals, institutions, or organizations without the written agreement of CSA.
The data will be used for statistical and scientific research purposes only. They will be used solely for reporting of aggregated information, and not for investigation of specific individuals or organizations.
No attempt will be made to re-identify respondents, and no use will be made of the identity of any person or establishment discovered inadvertently. Any such discovery would immediately be reported to the CSA.
No attempt will be made to produce links among datasets provided by CSA, or among data from the CSA and other datasets that could identify individuals or organizations.
Any books, articles, conference papers, theses, dissertations, reports, or other publications that employ data obtained from CSA will cite the source of data in accordance with the Citation Requirement provided with each dataset.
An electronic copy of all reports and publications based on the requested data will be sent to CSA.
The original collector of the data, CSA, and the relevant funding agencies bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Cost Recovery Policy:
It is the policy of CSA to encourage broad use of its products by making them affordable for users. Accordingly, CSA attempts to ensure that the costs of creating anonymized microdata files are built-in to the survey budget.
At the same time, CSA attempts to recover costs associated with the provisions of special services that benefit only a specific group. Information on the price of each dataset is available at CSA website (www.csa.gov.et <http://www.csa.gov.et>).

Citation Requirements

The following statement must be used as citation:
"Central Statistical Agency of Ethiopia (CSA). Urban Employment Unemployment Survey 2011 (UEUS 2011) "

Rights & Disclaimer

Disclaimer

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

Dataset contains 1 file(s)

UBEUES2011	
# Cases	72697
# Variable(s)	70

Variables List

Dataset contains 70 variable(s)

File UBEUES2011

#	Name	Label	Type	Format	Valid	Invalid	Question
1	ID101	Region	discrete	numeric-2.0	72697	0	Region
2	ID102	Zone	continuous	numeric-2.0	72697	0	Zone
3	ID103	Wereda	continuous	numeric-2.0	72697	0	Wereda
4	ID104	Town	continuous	numeric-1.0	72697	0	Town
5	ID105	Kefetegna	continuous	numeric-1.0	72697	0	Kefetegna
6	ID106	Kebele/Fa	continuous	numeric-2.0	72697	0	Kebele/Fa
7	ID107	Enumeration Area	continuous	numeric-2.0	72697	0	Enumeration Area
8	ID108	Household Selection order	continuous	numeric-2.0	72697	0	Household Selection order
9	U201	Serial Number	continuous	numeric-2.0	72694	3	Serial Number
10	U203	Relationship with household Head	discrete	numeric-1.0	72697	0	Relationship with household Head
11	U204	Sex	discrete	numeric-1.0	72697	0	Sex
12	U205	Age	continuous	numeric-2.0	72697	0	Age
13	U206	Can You Read and Write?	discrete	numeric-1.0	65149	7548	Can You Read and Write?
14	U207	Highest Grade Completed	discrete	numeric-2.0	49962	22735	Highest Grade Completed
15	U208	Do you get any Certefiate, Diploma or above?	discrete	numeric-1.0	57731	14966	Do you get any Certefiate, Diploma or above?
16	U209	Type of Training	discrete	numeric-2.0	11237	61460	Type of Training
17	U210	Marital Status	discrete	numeric-1.0	57731	14966	Marital Status
18	U301	Did you engaged in productive activity in the last 7 days	discrete	numeric-1.0	65149	7548	Did you engaged in productive activity in the last 7 days
19	U302	Total hours worked in the week	continuous	numeric-2.0	28808	43889	Total hours worked in the week
20	U303	Hours for main activity	continuous	numeric-2.0	27614	45083	Hours for main activity
21	U304	Additional working hours	continuous	numeric-2.0	27614	45083	Additional working hours
22	U305	Filtering total hours	discrete	numeric-1.0	27614	45083	Filtering total hours
23	U306	Do you not work while you have work?	discrete	numeric-1.0	37776	34921	Do you not work while you have work?
24	U307	The main reason for not working	discrete	numeric-1.0	1270	71427	The main reason for not working
25	U308	What type of the main work?	discrete	numeric-3.0	28643	44054	What type of the main work?
26	U309	Where did you do your main work?	discrete	numeric-2.0	28643	44054	Where did you do your main work?
27	U310	Main Industry	discrete	numeric-3.0	28643	44054	Main Industry
28	U311	Employment Status	discrete	numeric-2.0	28643	44054	Employment Status
29	U312	Terms of employment	discrete	numeric-1.0	14734	57963	Terms of employment
30	U313	Type of Payment	discrete	numeric-1.0	14734	57963	Type of Payment

File UBEUES2011

#	Name	Label	Type	Format	Valid	Invalid	Question
31	U314	Period of Payment	discrete	numeric-1.0	14734	57963	Period of Payment
32	U315	Number of payment	continuous	numeric-3.0	1961	70736	Number of payment
33	U316	Amount of Last payment	continuous	numeric-4.0	1961	70736	Amount of Last payment
34	U317	Amount of Total payment	continuous	numeric-4.0	14734	57963	Amount of Total payment
35	U318	Readyness to work	discrete	numeric-1.0	28643	44054	Readyness to work
36	U319	Type of work want to do	discrete	numeric-1.0	13087	59610	Type of work want to do
37	U401	Are you seeking job for the last 3 month?	discrete	numeric-1.0	29248	43449	Are you seeking job for the last 3 month?
38	U402	Steps taken to search work	discrete	numeric-1.0	3964	68733	Steps taken to search work
39	U403	Reason for not seeking job	discrete	numeric-2.0	25284	47413	Reason for not seeking job
40	U404	Are you Willing or ready to work for income/earnings in the next one moth?	discrete	numeric-1.0	29248	43449	Are you Willing or ready to work for income/earnings in the next one moth?
41	U405	Are you ready to work, if you find a job?	discrete	numeric-1.0	6257	66440	Are you ready to work, if you find a job?
42	U406	Reason for not ready to work, if you find job?	discrete	numeric-1.0	23082	49615	Reason for not ready to work, if you find job?
43	U407	What type of job do you looking for?	discrete	numeric-1.0	6166	66531	What type of job do you looking for?
44	U408	Problem faced to start your business	discrete	numeric-2.0	1719	70978	Problem faced to start your business
45	U409	Did you engaged in productive work your own or hired?	discrete	numeric-1.0	6166	66531	Did you engaged in productive work your own or hired?
46	U410	For how many months were you stay unemployed?	continuous	numeric-2.0	6166	66531	-
47	U501	During the last 6 months, did you engaged in any productive work?	discrete	numeric-1.0	65149	7548	During the last 6 months, did you engaged in any productive work?
48	U502	During the last 6 months, were you ready to work?	discrete	numeric-1.0	35169	37528	During the last 6 months, were you ready to work?
49	U503	During the last 6 months, how many week were you employed?	continuous	numeric-2.0	72697	0	During the last 6 months, how many week were you employed?
50	U504	During the last 6 months, how many week were you unmployed?	continuous	numeric-2.0	72697	0	During the last 6 months, how many week were you unmployed?
51	U505	During the last 6 months, how many week were you not ready to work?	continuous	numeric-2.0	72697	0	During the last 6 months, how many week were you not ready to work?
52	U506	Filtering total months	discrete	numeric-1.0	64785	7912	Filtering total months
53	U507	Reason for not working mostly during the last 6 months	discrete	numeric-1.0	31796	40901	Reason for not working mostly during the last 6 months
54	U601	Employment Status for informal sector case	discrete	numeric-2.0	28643	44054	Employment Status for informal sector case

File UBEUES2011

#	Name	Label	Type	Format	Valid	Invalid	Question
55	U602	Do your enterprise have book account?	discrete	numeric-1.0	19603	53094	Do your enterprise have book account?
56	U603	How many people including yourself participate in the activities in this enterprise	continuous	numeric-2.0	19603	53094	How many people including yourself participate in the activities in this enterprise
57	U604	How many times usually did your work in your main job?	discrete	numeric-1.0	19603	53094	How many times usually did your work in your main job?
58	U605	What are your employment agreement in your main job?	discrete	numeric-1.0	19603	53094	What are your employment agreement in your main job?
59	U606A	What are the main obstacle you face when you are doing the job? First Difficulties	discrete	numeric-2.0	19603	53094	What are the main obstacle you face when you are doing the job? First Difficulties
60	U606B	What are the main obstacle you face when you are doing the job? Second Difficulties	discrete	numeric-2.0	19603	53094	What are the main obstacle you face when you are doing the job? Second Difficulties
61	U606C	What are the main obstacle you face when you are doing the job? Third Difficulties	discrete	numeric-2.0	19603	53094	What are the main obstacle you face when you are doing the job? Third Difficulties
62	U607	Do the enterprise have licence?	discrete	numeric-1.0	19603	53094	Do the enterprise have licence?
63	WGT_LB	weight	continuous	numeric-6.2	72697	0	weight
64	SECECONOMY	Sector of economy	discrete	numeric-1.0	25659	47038	Sector of economy
65	RATE1	Rate	continuous	numeric-9.7	72697	0	Rate
66	EMP_RLX1	Employed Relaxed	discrete	numeric-2.0	57891	14806	Employed Relaxed
67	EMP_SD1	Employed Standard	discrete	numeric-2.0	55648	17049	Employed Standard
68	EMP_PR1	Employed Partially Relaxed	discrete	numeric-2.0	55977	16720	Employed Partially Relaxed
69	ACT_USUAL1	Active Usual	discrete	numeric-1.0	57720	14977	Active Usual
70	ACT_USUAL2	Active Usual	discrete	numeric-1.0	57720	14977	Active Usual

Variables Description

Dataset contains70 variable(s)

File UBEUES2011

#1 ID101: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-]
Literal question	Region

Value	Label	Cases	Percentage
1	Tigray	5274	7.3%
2	Afar	2813	3.9%
3	Amhara	13044	17.9%
4	Oromia	18664	25.7%
5	Somalie	4800	6.6%
6	Benishangul-Gumuz	2727	3.8%
7	SNNPR	8325	11.5%
12	Gambela	2578	3.5%
13	Harari	2283	3.1%
14	Addis Ababa	9256	12.7%
15	Dire Dawa	2933	4.0%

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

#2 ID102: Zone

Information	[Type= continuous] [Format=numeric] [Range= 1-22] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-]
Literal question	Zone

#3 ID103: Wereda

Information	[Type= continuous] [Format=numeric] [Range= 1-25] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-]
Literal question	Wereda

#4 ID104: Town

Information	[Type= continuous] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-]
Literal question	Town

#5 ID105: Kefetegna

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-]
Literal question	Kefetegna

#6 ID106: Kebele/Fa

Information	[Type= continuous] [Format=numeric] [Range= 1-24] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-]
Literal question	Kebele/Fa

File UBEUES2011

#7 ID107: Enumeration Area

Information	[Type= continuous] [Format=numeric] [Range= 1-81] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-] [Mean=11.958 /-] [StdDev=11.426 /-]
Literal question	Enumeration Area

#8 ID108: Household Selection order

Information	[Type= continuous] [Format=numeric] [Range= 1-80] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-] [Mean=15.373 /-] [StdDev=8.685 /-]
Literal question	Household Selection order

#9 U201: Serial Number

Information	[Type= continuous] [Format=numeric] [Range= 0-17] [Missing=*]
Statistics [NW/ W]	[Valid=72694 /-] [Invalid=3 /-]
Literal question	Serial Number

#10 U203: Relationship with household Head

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-]
Literal question	Relationship with household Head

Value	Label	Cases	Percentage
0	Head of Household	19865	27.3%
1	Spouse	9879	13.6%
2	\Son/Daugther of head ans Spouse	21229	29.2%
3	Son/Daugther of Head	10244	14.1%
4	Son/Daugther of Spouse	420	0.6%
5	Mother/Father of head or Spouse	564	0.8%
6	Brother/Sister of Head/Spouse	2923	4.0%
7	Paid Domestic workers	1113	1.5%
8	Other Relative	5711	7.9%
9	Non Relative	749	1.0%

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.

#11 U204: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-]
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	34753	47.8%
2	Female	37944	52.2%

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.

#12 U205: Age

Information	[Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-] [Mean=24.34 /-] [StdDev=17.323 /-]
Literal question	Age

File UBEUES2011

#13 U206: Can You Read and Write?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=65149 /-] [Invalid=7548 /-]
Literal question	Can You Read and Write?

Value	Label	Cases	Percentage	
1	Yes	49933		76.6%
2	No	15187	23.3%	
9	Not Stated	29	0.0%	
Sysmiss		7548		

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

#14 U207: Highest Grade Completed

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=49962 /-] [Invalid=22735 /-]
Literal question	Highest Grade Completed

Frequency table not shown (42 Modalities)

#15 U208: Do you get any Certeficate, Diploma or above?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=57731 /-] [Invalid=14966 /-]
Literal question	Do you get any Certeficate, Diploma or above?

Value	Label	Cases	Percentage	
1	Yes	11233	19.5%	
2	No	46494		80.5%
9	Not Stated	4	0.0%	
Sysmiss		14966		

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

#16 U209: Type of Training

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=11237 /-] [Invalid=61460 /-]
Literal question	Type of Training

Frequency table not shown (79 Modalities)

#17 U210: Marital Status

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=57731 /-] [Invalid=14966 /-]
Literal question	Marital Status

Value	Label	Cases	Percentage	
1	Never Married	28608		49.6%
2	Married	21773		37.7%
3	Divorced	2493	4.3%	
4	Widowed	3533	6.1%	
5	Separated	919	1.6%	
6	Live together	403	0.7%	

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#17 U210: Marital Status

Value	Label	Cases	Percentage
9	Not Stated	2	0.0%
Sysmiss		14966	

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

#18 U301: Did you engaged in productive activity in the last 7 days

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=65149 /-] [Invalid=7548 /-]
Literal question	Did you engaged in productive activity in the last 7 days

Value	Label	Cases	Percentage
1	Yes	27614	42.4%
2	No	37535	57.6%
9	Not Stated	0	0.0%
Sysmiss		7548	

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

#19 U302: Total hours worked in the week

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=28808 /-] [Invalid=43889 /-] [Mean=45.687 /-] [StdDev=22.818 /-]
Literal question	Total hours worked in the week

#20 U303: Hours for main activity

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=27614 /-] [Invalid=45083 /-] [Mean=46.864 /-] [StdDev=21.117 /-]
Literal question	Hours for main activity

#21 U304: Additional working hours

Information	[Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=27614 /-] [Invalid=45083 /-] [Mean=86.046 /-] [StdDev=31.029 /-]
Literal question	Additional working hours

#22 U305: Filtering total hours

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=27614 /-] [Invalid=45083 /-]
Literal question	Filtering total hours

Value	Label	Cases	Percentage
1	Less than 4 hours	241	0.9%
2	4 and More than 4 hours	27373	99.1%
9	Not stated	0	0.0%
Sysmiss		45083	

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

#23 U306: Do you not work while you have work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=37776 /-] [Invalid=34921 /-]
Literal question	Do you not work while you have work?

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#23 U306: Do you not work while you have work?

Value	Label	Cases	Percentage
1	Yes I have	986	2.6%
2	Yes paid for absence	195	0.5%
3	Yes I will be back to work	89	0.2%
4	No	36506	96.6%
9	Not stated	0	0.0%
Sysmiss		34921	

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

#24 U307: The main reason for not working

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=1270 /-] [Invalid=71427 /-]
Literal question	The main reason for not working

Value	Label	Cases	Percentage
1	Sick Injury	334	26.3%
2	Holiday/vacation	192	15.1%
3	Training/Education	39	3.1%
4	Off Season	152	12.0%
5	No work temporarily	245	19.3%
6	Other/Specify	308	24.3%
9	Not Stated	0	0.0%
Sysmiss		71427	

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

#25 U308: What type of the main work?

Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=28643 /-] [Invalid=44054 /-]
Literal question	What type of the main work?

Frequency table not shown (128 Modalities)

#26 U309: Where did you do your main work?

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=28643 /-] [Invalid=44054 /-]
Literal question	Where did you do your main work?

Value	Label	Cases	Percentage
0	Bussiness house	4953	17.3%
1	Office	7454	26.0%
2	At home	4561	15.9%
3	On Street	1346	4.7%
4	Gulit or Open Market	1721	6.0%
5	Farm Area/Field	1990	6.9%
6	Factory	694	2.4%
7	Qurraying/minning	82	0.3%
8	Any Where as Found	2115	7.4%
9	Construction Area	1429	5.0%

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#26 U309: Where did you do your main work?

Value	Label	Cases	Percentage	
10	Where customer available	880		3.1%
11	At lakes/River/Pond	213		0.7%
12	Others	1198		4.2%
99	Not stated	7		0.0%
Sysmiss		44054		

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

#27 U310: Main Industry

Information	[Type= discrete] [Format=numeric] [Range= 11-999] [Missing=*]
Statistics [NW/ W]	[Valid=28643 /-] [Invalid=44054 /-]
Literal question	Main Industry

Frequency table not shown (165 Modalities)

#28 U311: Employment Status

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=28643 /-] [Invalid=44054 /-]
Literal question	Employment Status

Value	Label	Cases	Percentage	
1	Employee-Government	5947		20.8%
2	Employee-Government Development organization	551		1.9%
3	Employee-Private organization	5688		19.9%
4	Employee-NGO (including International organization)	495		1.7%
5	Employee Domestic	1792		6.3%
6	Other Employee	254		0.9%
7	Member of Co-Operatives	255		0.9%
8	Self Employed	10821		37.8%
9	Unpaid Family Worker	2302		8.0%
10	Employer	204		0.7%
11	Apprantice	38		0.1%
12	Other Specify	289		1.0%
99	Not Stated	7		0.0%
Sysmiss		44054		

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

#29 U312: Terms of employment

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=14734 /-] [Invalid=57963 /-]
Literal question	Terms of employment

Value	Label	Cases	Percentage	
1	Permanent Employee	7292		49.5%
2	Temporary Employee	5030		34.1%
3	Contract Employee	1575		10.7%
4	Casual worker	760		5.2%
5	Other Specify	67		0.5%

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#29 U312: Terms of employment

Value	Label	Cases	Percentage
9	Not Stated	10	0.1%
Sysmiss		57963	

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

#30 U313: Type of Payment

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=14734 /-] [Invalid=57963 /-]
Literal question	Type of Payment

Value	Label	Cases	Percentage
1	In cash	14326	97.2%
2	In kind	123	0.8%
3	Both	272	1.8%
9	Not stated	13	0.1%
Sysmiss		57963	

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

#31 U314: Period of Payment

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=14734 /-] [Invalid=57963 /-]
Literal question	Period of Payment

Value	Label	Cases	Percentage
1	Hourly	130	0.9%
2	Daily	733	5.0%
3	Weekly	571	3.9%
4	Half Month	512	3.5%
5	Monthly	12567	85.3%
6	Yearly	43	0.3%
7	Other/specify	163	1.1%
9	Not Stated	15	0.1%
Sysmiss		57963	

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

#32 U315: Number of payment

Information	[Type= continuous] [Format=numeric] [Range= 1-999] [Missing=*]
Statistics [NW/ W]	[Valid=1961 /-] [Invalid=70736 /-] [Mean=26.217 /-] [StdDev=119.49 /-]
Literal question	Number of payment

#33 U316: Amount of Last payment

Information	[Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=1961 /-] [Invalid=70736 /-] [Mean=398.065 /-] [StdDev=1352.641 /-]
Literal question	Amount of Last payment

#34 U317: Amount of Total payment

Information	[Type= continuous] [Format=numeric] [Range= 1-9999] [Missing=*]
Statistics [NW/ W]	[Valid=14734 /-] [Invalid=57963 /-] [Mean=1122.126 /-] [StdDev=1236.872 /-]

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#34 U317: Amount of Total payment

Literal question	Amount of Total payment

#35 U318: Readyness to work

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=28643 /-] [Invalid=44054 /-]
Literal question	Readyness to work

Value	Label	Cases	Percentage
1	Yes	13078	45.7%
2	No	15556	54.3%
9	Not Stated	9	0.0%
Sysmiss		44054	

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

#36 U319: Type of work want to do

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=13087 /-] [Invalid=59610 /-]
Literal question	Type of work want to do

Value	Label	Cases	Percentage
1	work at hand	4318	33.0%
2	additional work	5958	45.5%
3	other full time work	2801	21.4%
9	Not stated	10	0.1%
Sysmiss		59610	

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

#37 U401: Are you seeking job for the last 3 month?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=29248 /-] [Invalid=43449 /-]
Literal question	Are you seeking job for the last 3 month?

Value	Label	Cases	Percentage
1	Yes	3964	13.6%
2	No	25284	86.4%
9	Not Stated	0	0.0%
Sysmiss		43449	

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

#38 U402: Steps taken to search work

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3964 /-] [Invalid=68733 /-]
Literal question	Steps taken to search work

Value	Label	Cases	Percentage
1	Searching vacancy advertising boards	1279	32.3%
2	Through news paper, Radio abd TV	170	4.3%
3	I have unemployment card	53	1.3%
4	Seeking assistance of friends, relatives, etc	807	20.4%

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#38 U402: Steps taken to search work

Value	Label	Cases	Percentage
5	Trying to estabilish own enterprise	866	21.8%
6	Direct application to employee	139	3.5%
7	Chaking at work sites	551	13.9%
8	Others	98	2.5%
9	Not Stated	1	0.0%
Sysmiss		68733	

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

#39 U403: Reason for not seeking job

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=25284 /-] [Invalid=47413 /-]
Literal question	Reason for not seeking job

Value	Label	Cases	Percentage
1	Pregnancy and delivery	844	3.3%
2	Illness or Injury	1493	5.9%
3	Personal or Family responsibility	374	1.5%
4	Responsibility of home activity	3224	12.8%
5	Old Age or Pension	2065	8.2%
6	Education or Training	15627	61.8%
7	Already found or made an arrangement for work	44	0.2%
8	Possibility to rejoin my previous work	48	0.2%
9	Thought no work available	299	1.2%
10	To start private work, I thought there will be shortage of m	92	0.4%
11	Too young	362	1.4%
12	Remittance	473	1.9%
13	Cultural problem	9	0.0%
14	Other/specify	330	1.3%
99	Not Stated	0	0.0%
Sysmiss		47413	

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

#40 U404: Are you Willing or ready to work for income/earnings in the next one moth?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=29248 /-] [Invalid=43449 /-]
Literal question	Are you Willing or ready to work for income/earnings in the next one moth?

Value	Label	Cases	Percentage
1	Yes	6257	21.4%
2	No	22991	78.6%
9	Not stated	0	0.0%
Sysmiss		43449	

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

#41 U405: Are you ready to work, if you find a job?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]

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#41 U405: Are you ready to work, if you find a job?

Statistics [NW/ W]	[Valid=6257 /-] [Invalid=66440 /-]
Literal question	Are you ready to work, if you find a job?

Value	Label	Cases	Percentage
1	Not ready to work	91	1.5%
2	Within residence village or town only	480	7.7%
3	Only in Urban area of this country	2538	40.6%
4	Any urban center in the country	412	6.6%
5	any where in the country	2701	43.2%
6	oversies	35	0.6%
9	Not Stated	0	0.0%
Sysmiss		66440	

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

#42 U406: Reason for not ready to work, if you find job?

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=23082 /-] [Invalid=49615 /-]
Literal question	Reason for not ready to work, if you find job?

Value	Label	Cases	Percentage
0	Home Maker	2373	10.3%
1	Pregnence	693	3.0%
2	Student	15629	67.7%
3	Injury/Disabled	133	0.6%
4	Illness	1177	5.1%
5	Too Young	301	1.3%
6	Remittance	433	1.9%
7	Old age/Pensioned	1903	8.2%
8	Others	439	1.9%
9	Not Stated	1	0.0%
Sysmiss		49615	

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

#43 U407: What type of job do you looking for?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6166 /-] [Invalid=66531 /-]
Literal question	What type of job do you looking for?

Value	Label	Cases	Percentage
1	Self Employed	1716	27.8%
2	Paid employment-private	230	3.7%
3	Paid employment-government	832	13.5%
4	Any Aviailable work	3328	54.0%
5	Other	59	1.0%
9		1	0.0%
Sysmiss		66531	

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

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#44 U408: Problem faced to start your business

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=1719 /-] [Invalid=70978 /-]
Literal question	Problem faced to start your business

Value	Label	Cases	Percentage	
0	I have no problem	125		7.3%
1	Shortage of finance	948		55.1%
2	Lack of Training	18		1.0%
3	Problem of work place	146		8.5%
4	Lack of Finance and Training	44		2.6%
5	Lack of working Place and finance	182		10.6%
6	Lack /abseence of License	14		0.8%
7	Shortage/absence of equipment	5		0.3%
8	Don't Know	9		0.5%
9	Lack of information	2		0.1%
10	Other	219		12.7%
99	Not Stated	7		0.4%
Sysmiss		70978		

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

#45 U409: Did you engaged in productive work your own or hired?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=6166 /-] [Invalid=66531 /-]
Literal question	Did you engaged in productive work your own or hired?

Value	Label	Cases	Percentage	
1	No	3005		48.7%
2	Yes employed	1863		30.2%
3	Yes for family	209		3.4%
4	Yes Private	1088		17.6%
9	Not Stated	1		0.0%
Sysmiss		66531		

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

#46 U410: For how many months were you stay unemployed?

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=6166 /-] [Invalid=66531 /-] [Mean=24.145 /-] [StdDev=31.533 /-]

#47 U501: During the last 6 months, did you engaged in any productive work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=65149 /-] [Invalid=7548 /-]
Literal question	During the last 6 months, did you engaged in any productive work?

Value	Label	Cases	Percentage	
1	Yes	29980		46.0%
2	No	35169		54.0%
9	Not Stated	0		0.0%

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#47 U501: During the last 6 months, did you engaged in any productive work?

Value	Label	Cases	Percentage
Sysmiss		7548	

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

#48 U502: During the last 6 months, were you ready to work?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=35169 /-] [Invalid=37528 /-]
Literal question	During the last 6 months, were you ready to work?

Value	Label	Cases	Percentage	
1	Yes	4835		13.7%
2	No	30334		86.3%
9	Not Stated	0	0.0%	
Sysmiss		37528		

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

#49 U503: During the last 6 months, how many week were you employed?

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-] [Mean=8.923 /-] [StdDev=11.129 /-]
Literal question	During the last 6 months, how many week were you employed?

#50 U504: During the last 6 months, how many week were you unmployed?

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-] [Mean=2.025 /-] [StdDev=6.147 /-]
Literal question	During the last 6 months, how many week were you unmployed?

#51 U505: During the last 6 months, how many week were you not ready to work?

Information	[Type= continuous] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-] [Mean=10.556 /-] [StdDev=11.67 /-]
Literal question	During the last 6 months, how many week were you not ready to work?

#52 U506: Filtering total months

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=64785 /-] [Invalid=7912 /-]
Literal question	Filtering total months

Value	Label	Cases	Percentage	
1	More than 12 months	31804		49.1%
2	Less than 12 months	32981		50.9%
9	Not stated	0	0.0%	
Sysmiss		7912		

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

#53 U507: Reason for not working mostly during the last 6 months

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=31796 /-] [Invalid=40901 /-]
Literal question	Reason for not working mostly during the last 6 months

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#53 U507: Reason for not working mostly during the last 6 months

Value	Label	Cases	Percentage
0	Pregnence	832	2.6%
1	Home Maker	3104	9.8%
2	Student	20297	63.8%
3	Injury/Disabled	165	0.5%
4	Illness	1420	4.5%
5	Too Young	2768	8.7%
6	Remittance	509	1.6%
7	Old age/Pensioned	1886	5.9%
8	Other	798	2.5%
9	Not Stated	17	0.1%
Sysmiss		40901	

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

#54 U601: Employment Status for informal sector case

Information	[Type= discrete] [Format=numeric] [Range= 1-99] [Missing=*]
Statistics [NW/ W]	[Valid=28643 /-] [Invalid=44054 /-]
Literal question	Employment Status for informal sector case

Value	Label	Cases	Percentage
1	Employee-Government	5947	20.8%
2	Employee-Government Development organization	551	1.9%
3	Employee-Private organization	5688	19.9%
4	Employee-NGO (including International organization)	495	1.7%
5	Employee Domestic	1792	6.3%
6	Other Employee	254	0.9%
7	Member of Co-Operatives	255	0.9%
8	Self Employed	10821	37.8%
9	Unpaid Family Worker	2302	8.0%
10	Employer	204	0.7%
11	Apprantice	38	0.1%
12	Other Specify	289	1.0%
99	Not Stated	7	0.0%
Sysmiss		44054	

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

#55 U602: Do your enterprise have book account?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=19603 /-] [Invalid=53094 /-]
Literal question	Do your enterprise have book account?

Value	Label	Cases	Percentage
1	Yes, with detailed accounting system	3379	17.2%
2	Yes, but not in detailed accounting system	2466	12.6%
3	Do not have	12427	63.4%
4	I do not know	1303	6.6%

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#55 U602: Do your enterprise have book account?

Value	Label	Cases	Percentage
9		28	0.1%
Sysmiss		53094	

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

#56 U603: How many people including yourself participate in the activities in this enterprise

Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=19603 /-] [Invalid=53094 /-] [Mean=10.051 /-] [StdDev=22.55 /-]
Literal question	How many people including yourself participate in the activities in this enterprise

#57 U604: How many times usually did your work in your main job?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=19603 /-] [Invalid=53094 /-]
Literal question	How many times usually did your work in your main job?

Value	Label	Cases	Percentage
1	Daily	15290	78.0%
2	Seldom/rarely	2446	12.5%
3	Seasonally	683	3.5%
4	Casually	1151	5.9%
9	not stated	33	0.2%
Sysmiss		53094	

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

#58 U605: What are your employment agreement in your main job?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=19603 /-] [Invalid=53094 /-]
Literal question	What are your employment agreement in your main job?

Value	Label	Cases	Percentage
1	Written agreement with fixed duration	738	3.8%
2	Written agreement with undetermined duration	1702	8.7%
3	Verbal agreement with fixed duration	689	3.5%
4	Verbal agreement with undetermined duration	2735	14.0%
5	Owner of the enterprise So don't have agreement	10329	52.7%
6	Noting at all	3379	17.2%
9	Not Stated	31	0.2%
Sysmiss		53094	

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

#59 U606A: What are the main obstacle you face when you are doing the job? First Difficulties

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=19603 /-] [Invalid=53094 /-]
Literal question	What are the main obstacle you face when you are doing the job? First Difficulties

Value	Label	Cases	Percentage
0	I do not have a Difficalties	7385	37.7%
1	Lack of Premises	1628	8.3%

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#59 U606A: What are the main obstacle you face when you are doing the job? First Difficulties

Value	Label	Cases	Percentage
2	Lack of Working Capital	2692	13.7%
3	Limited Market	1871	9.5%
4	No Training/Inadecuate Skill/	199	1.0%
5	Difficulty in Obtaining License	109	0.6%
6	Lack of crediet	150	0.8%
7	Access to raw material	996	5.1%
8	Lack of Working Material	155	0.8%
9	Lack of Enough Information	48	0.2%
10	Pressure from Government Regulation	187	1.0%
11	Inadequate salary	2005	10.2%
12	Inconvenient work place	688	3.5%
13	Others	1449	7.4%
99	Not Stated	41	0.2%
Sysmiss		53094	

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

#60 U606B: What are the main obstacle you face when you are doing the job? Second Difficulties

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=19603 /-] [Invalid=53094 /-]
Literal question	What are the main obstacle you face when you are doing the job? Second Difficulties

Value	Label	Cases	Percentage
0	I do not have a Difficalties	12209	62.3%
1	Lack of Premises	704	3.6%
2	Lack of Working Capital	1418	7.2%
3	Limited Market	1345	6.9%
4	No Training/Inadecuate Skill/	222	1.1%
5	Difficulty in Obtaining License	126	0.6%
6	Lack of crediet	330	1.7%
7	Access to raw material	719	3.7%
8	Lack of Working Material	172	0.9%
9	Lack of Enough Information	89	0.5%
10	Pressure from Government Regulation	190	1.0%
11	Inadequate salary	371	1.9%
12	Inconvenient work place	838	4.3%
13	Others	829	4.2%
99	Not Stated	41	0.2%
Sysmiss		53094	

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

#61 U606C: What are the main obstacle you face when you are doing the job? Third Difficulties

Information	[Type= discrete] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=19603 /-] [Invalid=53094 /-]
Literal question	What are the main obstacle you face when you are doing the job? Third Difficulties

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#61 U606C: What are the main obstacle you face when you are doing the job? Third Difficulties

Value	Label	Cases	Percentage
0	I do not have a Difficalties	16149	82.4%
1	Lack of Premises	245	1.2%
2	Lack of Working Capital	345	1.8%
3	Limited Market	555	2.8%
4	No Training/Inadecuate Skill/	122	0.6%
5	Difficulty in Obtaining License	92	0.5%
6	Lack of crediet	262	1.3%
7	Access to raw material	395	2.0%
8	Lack of Working Material	120	0.6%
9	Lack of Enough Information	61	0.3%
10	Pressure from Government Regulation	129	0.7%
11	Inadequate salary	157	0.8%
12	Inconvenient work place	558	2.8%
13	Others	372	1.9%
99	Not Stated	41	0.2%
Sysmiss		53094	

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

#62 U607: Do the enterprise have licence?

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=19603 /-] [Invalid=53094 /-]
Literal question	Do the enterprise have licence?

Value	Label	Cases	Percentage
1	Yes	9348	47.7%
2	No	9575	48.8%
3	I do not know	634	3.2%
9	Not Stated	46	0.2%
Sysmiss		53094	

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

#63 WGT_LB: weight

Information	[Type= continuous] [Format=numeric] [Range= 7.76-908.45] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-] [Mean=180.109 /-] [StdDev=147.173 /-]
Literal question	weight

#64 SECECONOMY: Sector of economy

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=25659 /-] [Invalid=47038 /-]
Literal question	Sector of economy

Value	Label	Cases	Percentage
1	Formal Job	16250	63.3%
2	Informal Job	9098	35.5%
3	Not Identified	283	1.1%
4	Not Stated	0	0.0%

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#64 SECECONOMY: Sector of economy

Value	Label	Cases	Percentage
9		28	0.1%
Sysmiss		47038	

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

#65 RATE1: Rate

Information	[Type= continuous] [Format=numeric] [Range= 0.0126506-1.5320384] [Missing=*]
Statistics [NW/ W]	[Valid=72697 /-] [Invalid=0 /-] [Mean=0.229 /-] [StdDev=0.231 /-]
Literal question	Rate

#66 EMP_RLX1: Employed Relaxed

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=57891 /-] [Invalid=14806 /-]
Literal question	Employed Relaxed

Value	Label	Cases	Percentage
1	Employed At Work Relaxed	27373	47.3%
2	Employed Not At Work Relaxed	74	0.1%
3	Employed At Work, Hr NS Relaxed	0	0.0%
4	Employed At Work,0 Hr Relaxed	1196	2.1%
5	Unemployed-Seek & Available Relaxed	6166	10.7%
7	Non Active-Seek but not Available Relaxed	91	0.2%
8	Non Active-Not Seek but Available Relaxed	22991	39.7%
10	Not Stated-Hrs < 4 Relaxed	0	0.0%
11	Not Stated-Hrs -NS Relaxed	0	0.0%
12	Not Stated-Available - NS Relaxed	0	0.0%
Sysmiss		14806	

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

#67 EMP_SD1: Employed Standard

Information	[Type= discrete] [Format=numeric] [Range= 1-14] [Missing=*]
Statistics [NW/ W]	[Valid=55648 /-] [Invalid=17049 /-]
Literal question	Employed Standard

Value	Label	Cases	Percentage
1	Employed at Work	27373	49.2%
2	Employed Not at Work	74	0.1%
3	Employed Not at Work, Hr NS	0	0.0%
4	Employed Not at Work, 0 Hr	1196	2.1%
5	Unemployed - Seek & Available	3883	7.0%
6	Unemployed - Future Start and Layoffs	55	0.1%
7	Non Active - Seek but not Available	81	0.1%
8	Non Active - Not Seek but Available	76	0.1%
9	Non Active - Not Seek not Available	22910	41.2%
10	Not Stated -Hrs < 4	0	0.0%
11	Not Stated -Hrs - NS	0	0.0%
12	Not Stated - Available - NS	0	0.0%

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#67 EMP_SD1: Employed Standared

Value	Label	Cases	Percentage
13	Not Stated - Seeking - NS	0	0.0%
14	Not Stated - Seeking & Available - NS	0	0.0%
Sysmiss		17049	

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

#68 EMP_PR1: Employed Partially Relaxed

Information	[Type= discrete] [Format=numeric] [Range= 1-61] [Missing=*]
Statistics [NW/ W]	[Valid=55977 /-] [Invalid=16720 /-]
Literal question	Employed Partially Relaxed

Value	Label	Cases	Percentage
1	Employed at Work	27373	48.9%
2	Employed Not at Work	74	0.1%
3	Employed Not at Work, Hr NS	0	0.0%
4	Employed Not at Work, 0 Hr	1196	2.1%
5	Unemployed - Seek & Available	3883	6.9%
6	Unemployed - Future Start and Layoffs	55	0.1%
7	Non Active - Seek but not Available	81	0.1%
8	Non Active - Not Seek but Available	70	0.1%
9	Non Active - Not Seek not Available	22899	40.9%
10	Not Stated -Hrs < 4	0	0.0%
11	Not Stated -Hrs - NS	0	0.0%
12	Not Stated - Available - NS	0	0.0%
13	Not Stated - Seeking - NS	0	0.0%
14	Not Stated - Seeking & Available - NS	0	0.0%
61	Unemployed – Discourage	346	0.6%
Sysmiss		16720	

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

#69 ACT_USUAL1: Active Usual

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=57720 /-] [Invalid=14977 /-]
Literal question	Active Usual

Value	Label	Cases	Percentage
1	Usually Active Employed	27982	48.5%
2	Usually Active Unemployed	5518	9.6%
3	Usually Non Active	24220	42.0%
4	Not Stated	0	0.0%
Sysmiss		14977	

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

#70 ACT_USUAL2: Active Usual

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=57720 /-] [Invalid=14977 /-]
Literal question	Active Usual

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#70 ACT_USUAL2: Active Usual

Value	Label	Cases	Percentage	
1	Active Population	33500		58.0%
2	In Active Population	24220		42.0%
3	Not Stated	0	0.0%	
Sysmiss		14977		

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

Documentation

Reports and analytical documents

Statistical Report on Urban Employment Unemployment Survey, Central Statistical Agency, December 2009, Ethiopia [eth], English [eng], "Doc\Report\Report on UEUS-2011.pdf"

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Questionnaires

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Technical documents

Form for Requesting Access to Raw Data, Central Statistical Agency, Ethiopia [eth], English [eng], "Doc\Technical\CSA_data_request_form.pdf"

Urban Employment Unemployment Survey 2009 (2002 E.C) - Enumerators Manual, Central Statistical Agency, February 2001, Ethiopia [eth], Amharic [amh], "Doc\Technical\Final Enumerators manual-2011.pdf"

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