

Bangladesh - Labour Force Survey 2013 with ILO standard variables

Report generated on: November 23, 2016

Visit our data catalog at: <http://www.ilo.org/microdata/index.php>

Overview

Identification

ID NUMBER

BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO

Version

VERSION DESCRIPTION

Version 01

Overview

ABSTRACT

The LFS 2013 was conducted to provide reliable estimates of the labour force population at the national, urban and rural levels as well as by Divisions. The labour force component covered the population aged 15 and above living in the sample households to obtain estimates on many variables, particularly in relation to the economic and non-economic activities of the population aged 15 and above in the labour force. The Labour Force Survey, Bangladesh 2013 comprises statistics on the characteristics of labour force, unemployment and the structure of employment at national level obtained from Labour Force and Child Labour Survey 2013 conducted by Bangladesh Bureau of Statistics from January-December 2013. This is the twelfth round of Labour Force Survey (LFS) conducted by Bangladesh Bureau of Statistics. These statistics provide input for labour market analysis, policy formulation as well as planning, implementing and monitoring programmes related to human resource development in the country. This Survey includes statistics on employment and labour force by Urban-Rural-City breakdown and geographical Division. Specific objectives of the survey:

- Provide relevant information regarding the characteristics of the population and household that relate to household size, female-headed households, the migrant population and the dependency ratio.
- Provide detailed information on education and training, such as literacy, educational attainment and vocational training.
- Provide relevant information on economic activities and the labour force regarding the working-age population, economic activity status and Labour Force participation.
- Provide detailed information on employment and informal employment by occupation and industry, education level and employment status.
- Provide relevant information on unemployment, the youth labour force participation, youth employment, youth unemployment and youth not in employment by age group and education level.

This version of the study includes ILO standardized variables. The ILO Department of STATISTICS has developed a comprehensive framework for processing labour force survey microdatasets. Up to 34 standardized derived variables are generated from existing labour force survey microdatasets to allow for the production of internationally comparable labour market indicators.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

- Individuals
- Household

Scope

NOTES

The survey report has provided a complete picture of labour statistics as well as the following Key labour market Indicators:

- Labour force participation rate
- Employment-to-population ratio
- Status in employment
- Employment by sector
- Employment by occupation
- Part-time workers
- Hours of work
- Employment in the informal economy
- Unemployment
- Youth unemployment
- Long-term unemployment
- Time-related underemployment
- Not in labour force
- Educational attainment and illiteracy
- Average monthly wages

TOPICS

Topic	Vocabulary	URI
Employment	ILO	
Unemployment	ILO	
Underemployment	ILO	
Labour Force	ILO	
Part-time workers	ILO	
Youth employment	ILO	
Education	ILO	
Environment	ILO	
Health	ILO	
Household Income	ILO	
Gender	ILO	
Wages	ILO	
Migration & Remittances	ILO	

KEYWORDS

Precarious employment, Threshold, Labour underutilization

Coverage

GEOGRAPHIC COVERAGE

National coverage

UNIVERSE

Population aged 15 and above living in the sample households.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Bangladesh Bureau of Statistics	Government of Bangladesh

FUNDING

Name	Abbreviation	Role
International Labour Organization	ILO	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Department of Statistics	ILO	International Labour Organization	Producer of DDI

DATE OF METADATA PRODUCTION

2016-11-23

DDI DOCUMENT ID

DDI_BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO

Sampling

Sampling Procedure

The frame used for the selection of sample for the survey was based on the Population and Housing Census 2011. Sampling frame was made of Enumeration Areas (EAs), contiguous geographical areas of land with identifiable boundaries. On average, each EA has between 80 and 120 households. The sample has 1,512 PSUs/EAs spread all over the country, and covering all socio-economic classes, thus representative of the population. The survey was distributed into 21 domains viz. Rural, urban, and City corporations of seven divisions. From each selected PSU/EA, sample an equal number of 24 households were selected systematically, with a random start. A two-stage stratified cluster sampling design was adopted. The units for the first stage sample selection were the EAs and the households at the second stage.

Deviations from Sample Design

The survey involved a sample of 36'242 households from 1'512 PSUs/sample enumeration areas distributed across all the 64 Districts. The survey covered both urban and rural areas and dwelling households, including one person households. The institutional households, that is, those living in hostels, hostels, hospitals, old home, military and police barracks, prisons, welfare homes and other institutions were excluded from the coverage of the survey.

Weighting

Weights were developed to account for the selection probabilities and also using the design weights of the PSUs. The non-response adjustment and urban-rural calibration were also used. The captured data were exported to STATA format for cleaning and analysis. The cleaned data was weighted before final analysis.

Questionnaires

Overview

The LFS 2013 questionnaire comprised 14 sections as follows:

- 1- Household basis information
- 2- Household roster
- 3- Education
- 4- Training withing the past 12 months
- 5- Current activities
- 6- Secondary activities
- 7- Occupational safety and health
- 8- Income information
- 9- Underemployment
- 10- Employment
- 11- Non.economic activities
- 12- Participation in the prouction of goods for use by own household
- 13- Migration
- 14- Access and use of ICT

Data Collection

Data Collection Dates

Start	End	Cycle
2013	2013	N/A

Time Periods

Start	End	Cycle
2013-01	2013-12	N/A

Data Collection Mode

Face-to-face [f2f]

Data Collection Notes

The aid in identification and access to the household, letters of introduction highlighting survey objectives and identification badges were provided to the Enumerators. Those Enumerators were advised to visit the households to introduce themselves prior to administer the questionnaire. It took approximately 30-40 minutes to administer the questionnaire depending on the size of the household. Most of the teams managed to collect the data within the stipulated time frame.

Questionnaires

The LFS 2013 questionnaire comprised 14 sections as follows:

- 1- Household basis information
- 2- Household roster
- 3- Education
- 4- Training within the past 12 months
- 5- Current activities
- 6- Secondary activities
- 7- Occupational safety and health
- 8- Income information
- 9- Underemployment
- 10- Employment
- 11- Non-economic activities
- 12- Participation in the production of goods for use by own household
- 13- Migration
- 14- Access and use of ICT

Data Collectors

Name	Abbreviation	Affiliation
Bangladesh Bureau of Statistics	BBS	

Supervision

Supervision were undertaken by experienced officers from the SID & BBS to detect and rectify any invalid information occurred during interview session. In addition, follow-up/re-interviews of certain selected households was done to ensure the quality of data. Different reference periods were used for different sections of the questionnaire and data collection was done from January 2013 until December 2013.

Data Processing

Data Editing

Classifications of labour statistics are made in this report based on sex, age, highest education level attained, labour force status and occupation and industry.

Sex:

Sex (male or female) of every individual is recorded, as sex disaggregation of data is a fundamental requirement for gender statistics and in particular for the analysis of the gender gap in the access to the labour market. For policy purposes, all core indicators is broken down by sex, in order to maximize information on any gender gap.

Age coverage:

Age is a strong determinant of labour market so a common age cut-off and categories are important. The following age ranges is used in presenting the statistics: 15-24; 25-34; 35-44; 45-54; 55-64; 65-74 and 75 and over. Besides, LMI is provided separately for youths as the youths are more prone to unstable transition to labour market.

Education classification:

Education classification used to match the following aggregated level is used:

- None and never attended school
- Primary
- Secondary
- Higher Secondary
- Tertiary
- Others (don't know level completed).

Other Processing

Preliminary manual editing and coding of industry and occupation classification was done in the BBS headquarters by the selected editors coders. The supervising officers further checked the questionnaires and validated the data randomly sampled edited questionnaires. Data was captured using Census and Survey Processing System (CSPPro) through a data entry screen specially created and incorporated with checks to ensure accuracy during data entry. Numerous entries and potential outliers were then verified and collected appropriately. A total of 10 data entry personnel were engaged during the exercise.

****Labour Force Survey Microdata Pre-processing:

The process of deriving ILO standardized variables has been applied to the National Labour Force Surveys downloaded from the Microdata Repository. If the microdata set provides all the information required, it can be created up to 34 key variables. To know that these variables have been processed and that they are now in a standardized format that is comparable across microdata, they are called "ilo_XXX". Each key variable has a different name (XXX). All these variables are added at the end of the original microdataset (version 1: 3-dgt ISO_Survey_Year_v01_M_v01_A_ILOVAR_ILO).

Recode note: International classifications based on ISCED, ISIC and ISCO are using, (at certain levels of disaggregation) letters instead of numbers. These letters have been replaced by numbers to keep numerical characters as values. Nevertheless, labels and categories' boundaries are following international standard classifications.

*** Important notes on the dataset BGD_LFS_2013_ILO/FULL

Education Level (ilo_edu_isced11)

According to the definition, the highest level concluded is considered.

Labour Force Status (ilo_lfs)

a) Question 39 and 42 do not specify whether the business sells at least a part of its production to the market. It seems to be the case given the examples so these persons are included in employment.

Question 39: Does she/he have any kind of business/farm, for her/his own or with one or more partners?

Examples: Commercial farming or fishing, collecting firewood or water mainly for sale, selling things, making things for sale, repairing things, transport business, legal or medical practice, phone shop, barber, shoe shining, etc.

Question 42: Does she/he help, without being paid, in any kind of business run by her/his household?

b) Answer 1 to question 86 (Was waiting for work) is not very clear. Supposing that it designs the FUTURE STARTERS that already made arrangements to start a job within a short subsequent period, these persons are included in unemployment. If this answer does not design the future starters, they should be classified as "Outside the labour force".

Formal/Informal Economy (ilo_job1_ife_prod)

a) It seems that there are two variables associated with question 57a (q57_a and q57_a_r). Q57_a is used as it seems to be the original one.

b) Threshold for the size of the company: 10 is used instead of 5 (due to the questionnaire, q54).

c) An employee is considered covered by social security if he/she is entitled to paid sick leaves AND paid annual leaves AND if the employer pays for the employee contributions to pension funds.

Here there is no information about paid annual leaves, so we only use the two other criteria.

Hours of Work (ilo_job1_how and ilo_joball_how)

a) There are two variables in the dataset related to question 59: q59_hours_old and q59_hours. The latter is used as it seems to be latest version of the variable. (Idem for the second job, question 64.)

b) There is no variable indicating the total number of hours worked in all jobs. Hence, the sum of hours in main and second jobs is used as a proxy.

Time-Related Underemployment (ilo_joball_tru)

We cannot identify time-related underemployed workers because there is no questions asking if the person wanting to work additional hours is currently available to work additional hours.

Occupational injuries (ilo_joball_inj)

Number of occupational injuries and days lost within the last 12 months.

Duration of unemployment (ilo_dur_aggregate)

a) Question 88 asks how long the unemployed person has been available for work instead of seeking work. As there is no better options, this question is used to assess the duration of unemployment.

b) People unemployed for 6 months are not classified in the exact same category by the ILO and in the Bangladesh LFS (see mapping below).

Bangladesh LFS ILO variable

1. < 1 month 1. Less than 6 months

2. 1-6 months

3. 7-12 months 2. 6 months to less than 12 months

4. 1-2 years 3. 12 months or more

5. 2+ years

Data Appraisal

No content available

File Description

Variable List

BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Content	This adaptation of the Bangladesh Labour Force Survey 2013 dataset has been processed by the ILO Department of Statistics to create a set of up to 34 standardized derived variables. All these variables are called "ilo_XXX" and have been added at the end of the original microdataset.
Cases	156987
Variable(s)	282
Structure	Type: Keys: ()
Version	
Producer	ILO Department of Statistics
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V703	urb	Rural Urban	discrete	numeric	
V704	imp	implicit stratification (rural, urban, city corporation)	discrete	numeric	
V705	exp	explicit stratification (strong, semi-strong, no-strong)	discrete	numeric	
V706	wgt_final	Final Weight PPS (adj for census revision R:U 72:28 to 78:22)	contin	numeric	
V707	div	division	discrete	numeric	
V708	zl	zila	contin	numeric	
V709	zl_name	zila name	discrete	character	
V710	upz	upazila	contin	numeric	
V711	un	union	contin	numeric	
V712	mza	mauza	contin	numeric	
V713	psu	primary sampling unit	contin	numeric	
V714	hh	household	contin	numeric	
V715	line	line number (member)	discrete	numeric	
V716	q1	tenancy of dwelling?	discrete	numeric	
V717	q2	type of dwelling house?	discrete	numeric	
V718	q3	main source of drinking water?	discrete	numeric	
V719	q4	main activity of household?	discrete	numeric	
V720	q5	main source of light?	discrete	numeric	
V721	q6	type of toilet used?	discrete	numeric	
V722	q7	most used fuel for cooking?	discrete	numeric	
V723	q8	8. main source of income?	discrete	numeric	
V724	q9	household own any land?	discrete	numeric	
V725	q10_1	10.1 total owned by your hh(acre)	contin	numeric	
V726	q10_2	10.2 own land operated by yourself	contin	numeric	
V727	q10_3	10.3 own land operated by others	contin	numeric	
V728	q11_almirah	almirah	discrete	numeric	
V729	q11_bicycle	bicycle	discrete	numeric	

ID	Name	Label	Type	Format	Question
V730	q11_car_truck	car/truck	discrete	numeric	
V731	q11_computer	computer	discrete	numeric	
V732	q11_engineboat	engine boat	discrete	numeric	
V733	q11_fridge	fridge	discrete	numeric	
V734	q11_landphone	land phone	discrete	numeric	
V735	q11_mobile	mobile	discrete	numeric	
V736	q11_motorcycle	motor cycle	discrete	numeric	
V737	q11_radio	radio	discrete	numeric	
V738	q11_rik_van	riksaw/van	discrete	numeric	
V739	q11_sewing	sewing machine	discrete	numeric	
V740	q11_television	television	discrete	numeric	
V741	q12	anybody live elsewhere	discrete	numeric	
V742	q14_1	age_member1	contin	numeric	
V743	q15_1	at what age left_member1	contin	numeric	
V744	q16_1	where is living_member1	discrete	numeric	
V745	q17_1	reason for living there_member1	discrete	numeric	
V746	q14_2	age_member2	contin	numeric	
V747	q15_2	at what age left_member2	contin	numeric	
V748	q16_2	where is living_member2	discrete	numeric	
V749	q17_2	reason for living there_member2	discrete	numeric	
V750	q14_3	age_member3	contin	numeric	
V751	q15_3	at what age left_member3	contin	numeric	
V752	q16_3	where is living_member3	discrete	numeric	
V753	q17_3	reason for living there_member3	discrete	numeric	
V754	q14_4	age_member4	contin	numeric	
V755	q15_4	at what age left_member4	contin	numeric	
V756	q16_4	where is living_member4	discrete	numeric	
V757	q17_4	reason for living there_member4	discrete	numeric	
V758	q14_5	age_member5	contin	numeric	
V759	q15_5	at what age left_member5	contin	numeric	
V760	q16_5	where is living_member5	discrete	numeric	
V761	q17_5	reason for living there_member5	discrete	numeric	
V762	q14_6	age_member6	discrete	numeric	
V763	q15_6	at what age left_member6	discrete	numeric	
V764	q16_6	where is living_member6	discrete	numeric	
V765	q17_6	reason for living there_member6	discrete	numeric	
V766	rel	relation to the household head	discrete	numeric	
V767	sex	q20. sex	discrete	numeric	
V768	age	q21 age	contin	numeric	
V769	q22	religion	discrete	numeric	

ID	Name	Label	Type	Format	Question
V770	q23_a	ever married?	discrete	numeric	
V771	q23_b	current marital status	discrete	numeric	
V772	q24	can read and write in bangla?	discrete	numeric	
V773	q25_a	can read & write language-1	discrete	numeric	
V774	q25_b	can read & write language-2	discrete	numeric	
V775	q26	has she/he ever attended school?	discrete	numeric	
V776	q27	why never attend school?	discrete	numeric	
V777	student	29. currently studying?	discrete	numeric	
V778	q30	which class are you studying?	discrete	numeric	
V779	q31	ever dropout?	discrete	numeric	
V780	q32	reasons for dropout	discrete	numeric	
V781	q33	age when dropout	contin	numeric	
V782	q34	received any training?	discrete	numeric	
V783	q35	duration of training?	discrete	numeric	
V784	q36_a	describe training areas-1	discrete	numeric	
V785	q36_b	describe training areas-2	discrete	numeric	
V786	q37	source of training received	discrete	numeric	
V787	q38	type of training wants?	discrete	numeric	
V788	q39	self employed?	discrete	numeric	
V789	q40	employee?	discrete	numeric	
V790	q41	domestic work?	discrete	numeric	
V791	q42	contributing family helper?	discrete	numeric	
V792	q43	absent temporarily?	discrete	numeric	
V793	q45	bsic 4 digits	contin	numeric	
V794	q47	bsco 4 digits	contin	numeric	
V795	q48	status in employment?	discrete	numeric	
V796	q49	ownership of employment?	discrete	numeric	
V797	q50	registered or not?	discrete	numeric	
V798	q51	accounts maintain?	discrete	numeric	
V799	q52	basis of work?	discrete	numeric	
V800	q53	type of work?	discrete	numeric	
V801	q54	manpower employed?	discrete	numeric	
V802	q55	contract?	discrete	numeric	
V803	q56	why limited contract?	discrete	numeric	
V804	q57_a	pension?	discrete	numeric	
V805	q57_a_r	pension?	discrete	numeric	
V806	q57_b	maternity leave?	discrete	numeric	
V807	q57_c	paid sick leave?	discrete	numeric	
V808	q57_d	day care facilities?	discrete	numeric	
V809	q57_e	protective measures facilities?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V810	q57_f	subsidized food facilities?	discrete	numeric	
V811	q57_g	seperate toilet?	discrete	numeric	
V812	q58	location of work?	discrete	numeric	
V813	q59_hours_old	hours work?	contin	numeric	
V814	q60_job2	did she/he also do any other work/activity?	discrete	numeric	
V815	q61_ind2	bsic code 2	contin	numeric	
V816	q62_occ2	bsco code 2	contin	numeric	
V817	q63_status2	status in employment 2	discrete	numeric	
V818	q64_hours2_old	hours worked 2	contin	numeric	
V819	q65	injured?	discrete	numeric	
V820	q66	absent due to injury?	discrete	numeric	
V821	q67	hampared work?	discrete	numeric	
V822	q68	frequency of injury	discrete	numeric	
V823	q69	type of injury?	discrete	numeric	
V824	q70	days unable to work	discrete	numeric	
V825	q71_a	dust, fumes,noise or vibration?	discrete	numeric	
V826	q71_b	fire, gas, flames	discrete	numeric	
V827	q71_c	extreme cold or heat	discrete	numeric	
V828	q71_d	dangerous tools	discrete	numeric	
V829	q71_e	work underground or at heights	discrete	numeric	
V830	q71_f	work in water/pond/river	discrete	numeric	
V831	q71_g	workplace too dark or confined	discrete	numeric	
V832	q71_h	chemicals/explosives	discrete	numeric	
V833	q71_i	other things (specify)	discrete	numeric	
V834	q72_a	constantly shouted/insulted	discrete	numeric	
V835	q72_b	beaten /physically hurt	discrete	numeric	
V836	q72_c	sexually abused	discrete	numeric	
V837	q72_d	others	discrete	numeric	
V838	q73	work timing	discrete	numeric	
V839	q74	periodicity of payment(main work)?	discrete	numeric	
V840	q75	periodicity of payment(secondary work)?	discrete	numeric	
V841	q76_cash	gross income cash?	contin	numeric	
V842	q76_kind	gross income kind?	contin	numeric	
V843	q77_cashkind	gross income in last 1 month?	contin	numeric	
V844	q78_und	look new/more work?	discrete	numeric	
V845	q79_und	reasons for new/more work?	discrete	numeric	
V846	q80_und	how much/more hours want to do?	contin	numeric	
V847	q81_und	why unable to do more work?	discrete	numeric	
V848	q82	previously employed?	discrete	numeric	
V849	q83	reasons to lose the work?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V850	q84	look for job/work?	discrete	numeric	
V851	q85	mode of look for work?	discrete	numeric	
V852	q86	why didn't look for any work?	discrete	numeric	
V853	q87	available to work?	discrete	numeric	
V854	q88	how long available?	discrete	numeric	
V855	q89	why not available?	discrete	numeric	
V856	q90_a	Cooking	contin	numeric	
V857	q90_b	Cleaning utensil/house	contin	numeric	
V858	q90_c	Shopping for own household	contin	numeric	
V859	q90_d	Caring for child/old/sick	contin	numeric	
V860	q90_e	Washing and cleaning	contin	numeric	
V861	q90_f	volunteer work	contin	numeric	
V862	q90_g	apprentices /intern/trainees	contin	numeric	
V863	q90_h	Other household tasks	contin	numeric	
V864	q90_service	Production of services	contin	numeric	
V865	q91_a	Work own plot or tending animal?	contin	numeric	
V866	q91_b	Construct or major repair work?	discrete	numeric	
V867	q91_c	Catch any fish, wild animals?	discrete	numeric	
V868	q91_d	Fetch water or collect firewood?	discrete	numeric	
V869	q91_e	Produce clothing, other goods?	discrete	numeric	
V870	q91_f	total hours worked	contin	numeric	
V871	q91_goods	Production of goods	contin	numeric	
V872	q91_g	purpose of produce?	discrete	numeric	
V873	q92	where was she/he born?	contin	numeric	
V874	q93	rural or urban?	discrete	numeric	
V875	q94	leave birth place?	discrete	numeric	
V876	q95	year of leaving birth place?	contin	numeric	
V877	q96	where live earlier?	contin	numeric	
V878	q96_a	rural or urban?	discrete	numeric	
V879	q97	reasons to leave?	discrete	numeric	
V880	q98	how long living?	contin	numeric	
V881	q99	ever used computer?	discrete	numeric	
V882	q100_int	have internet in the hh?	discrete	numeric	
V883	q101	ever use internet?	discrete	numeric	
V884	q102_a	where use internet-1?	discrete	numeric	
V885	q102_b	where use internet-2?	discrete	numeric	
V886	q102_c	where use internet-3?	discrete	numeric	
V887	q103_a	purpose-1?	discrete	numeric	
V888	q103_b	purpose-2?	discrete	numeric	
V889	q103_c	purpose-3?	discrete	numeric	

ID	Name	Label	Type	Format	Question
V890	q104	ever use mobile?	discrete	numeric	
V891	q105_a	type of internet-1	discrete	numeric	
V892	q105_b	type of internet-2	discrete	numeric	
V893	q105_c	type of internet-3	discrete	numeric	
V894	q106	frequency of internet use	discrete	numeric	
V895	class	q28 highest class passed?	discrete	numeric	
V896	ea	selected ea	contin	numeric	
V897	emp	labour force 5+ years	discrete	numeric	
V898	hh_size	Household size	discrete	numeric	
V899	hhcount	hh count	discrete	numeric	
V900	mza_name	mauza name	discrete	character	
V901	psa		contin	numeric	
V902	quarter	quarter sample	discrete	numeric	
V903	region	region	discrete	character	
V904	rmo_revi	rmo revised(cant board in dhaka zila>cc,)	discrete	numeric	
V905	sector	Broad economic sector ISIC rev-4 - Agriculture, Industry and Service	discrete	numeric	
V906	status_broad		discrete	numeric	
V907	un_name	union name	discrete	character	
V908	upz_name	upazila name	discrete	character	
V909	vill	village	contin	numeric	
V910	age_bg		discrete	numeric	
V911	age_broad	Population by broad age group	discrete	numeric	
V912	age_pop	Population by 5 years interval	discrete	numeric	
V913	age_5wap	Working age population by 5 years interval	discrete	numeric	
V914	age_child	Child age group	discrete	numeric	
V915	bsic2	ISIC Rev-4/BSIC 2009 at 2 digits-Division	contin	numeric	
V916	bsic1	ISIC Rev-4/BSIC 2009 at 1 digit-Section	discrete	character	
V917	bsic1i	ISIC Rev-4/BSIC 2009 at 1 digit-Section	discrete	numeric	
V918	bsco2	ISCO 2008/BSCO 2012 at 2 digits-Sub-major group	contin	numeric	
V919	bsco1	ISCO 2008/BSCO 2012 at 1 digit-Major group	discrete	numeric	
V920	lf	Labour force	discrete	numeric	
V921	notlf	Not in labour force	discrete	numeric	
V922	count	Count for any variables with 1	discrete	numeric	
V923	literacy	Literacy	discrete	numeric	
V924	class_broad	Broad education qualification	discrete	numeric	
V925	class_all	Education status	discrete	numeric	
V926	electricity		discrete	numeric	
V927	class_ict	Broad education for ICT	discrete	numeric	
V928	status_ict	Status for ICT	discrete	numeric	

ID	Name	Label	Type	Format	Question
V929	q59_hours	hours work?	contin	numeric	
V930	q64_hours2	hours worked 2	contin	numeric	
V931	hours_ttl	total hours worked	contin	numeric	
V932	informal_emp	Job status (formal or informal employment)	discrete	numeric	
V933	potential	Potential labour force	discrete	numeric	
V934	excesve_hours	Excessive hours of work:more than 48 hours per week	discrete	numeric	
V935	trunder	time related underemployed	discrete	numeric	
V936	bsicbes	Broad economic sector-Agriculture, Industry and Service	discrete	numeric	
V937	ilo_key	Key unique identifier per individual	contin	numeric	
V938	ilo_wgt	Sample weight	contin	numeric	
V939	ilo_time	Time (Gregorian Calendar)	discrete	numeric	
V940	ilo_geo	Geographical coverage	discrete	numeric	
V941	ilo_sex	Sex	discrete	numeric	
V942	ilo_age_5yrbands	Age (5-year age bands)	discrete	numeric	
V943	ilo_age_10yrbands	Age (10-year age bands)	discrete	numeric	
V944	ilo_age_aggregate	Age (Aggregate)	discrete	numeric	
V945	ilo_edu_isced11	Education (ISCED 11)	discrete	numeric	
V946	ilo_edu_aggregate	Education (Aggregate levels)	discrete	numeric	
V947	ilo_edu_attendance	Education (Attendance)	discrete	numeric	
V948	ilo_wap	Working age population	discrete	numeric	
V949	ilo_lfs	Labour Force Status	discrete	numeric	
V950	ilo_mjh	Multiple job holders	discrete	numeric	
V951	ilo_job1_ste_icse93	Status in employment (ICSE 93)	discrete	numeric	
V952	ilo_job1_ste_aggregate	Status in employment (Aggregate)	discrete	numeric	
V953	ilo_job2_ste_icse93	Status in employment (ICSE 93)- second job	discrete	numeric	
V954	ilo_job2_ste_aggregate	Status in employment (Aggregate) - second job	discrete	numeric	
V955	ilo_job1_eco_isic4	Economic activity (ISIC Rev. 4) - main job	discrete	numeric	
V956	ilo_job1_eco_aggregate	Economic activity (Aggregate) - main job	discrete	numeric	
V957	ilo_job2_eco_isic4	Economic activity (ISIC Rev. 4) - second job	discrete	numeric	
V958	ilo_job2_eco_aggregate	Economic activity (Aggregate) - second job	discrete	numeric	
V959	ilo_job1_ocu_isco08_2digits	Occupation (ISCO-08), 2 digit level	discrete	numeric	
V960	ilo_job1_ocu_isco08	Occupation (ISCO-08)	discrete	numeric	
V961	ilo_job1_ocu_aggregate	Occupation (Aggregate) - Main job	discrete	numeric	
V962	ilo_job2_ocu_isco08_2digits	Occupation (ISCO-08), 2 digit level - Second job	discrete	numeric	
V963	ilo_job2_ocu_isco08	Occupation (ISCO-08) - Second job	discrete	numeric	
V964	ilo_job2_ocu_aggregate	Occupation (Aggregate) - Second job	discrete	numeric	
V965	ilo_job1_ins_sector	Institutional sector (private/public) of economic activities	discrete	numeric	
V966	ilo_job1_job_time	Job (Working time arrangement) - Main job	discrete	numeric	
V967	ilo_job1_job_contract	Job (Type of contract)	discrete	numeric	
V968	ilo_job1_ife_prod	Informal / Formal Economy (Unit of production)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V969	ilo_job1_ife_nature	Informal / Formal Economy (Nature of job) - Main job	discrete	numeric	
V970	ilo_job1_how_actual	Weekly hours actually worked in main job	contin	numeric	
V971	ilo_job1_how_actual_bands	Weekly hours actually worked bands in main job	discrete	numeric	
V972	ilo_job2_how_actual	Weekly hours actually worked in second job	contin	numeric	
V973	ilo_job2_how_actual_bands	Weekly hours actually worked bands in second job	discrete	numeric	
V974	ilo_joball_how_actual	Weekly hours actually worked in all jobs	contin	numeric	
V975	ilo_joball_how_actual_bands	Weekly hours actually worked bands in all jobs	discrete	numeric	
V976	ilo_joball_lri_ees	Monthly earnings of employees in main job	contin	numeric	
V977	ilo_joball_oi_case	Cases of non-fatal occupational injury	discrete	numeric	
V978	ilo_joball_oi_day	Days lost due to cases of occupational injury	discrete	numeric	
V979	ilo_cat_une	Category of unemployment	discrete	numeric	
V980	ilo_dur_aggregate	Duration of unemployment (Aggregate)	discrete	numeric	
V981	ilo_olf_dlma	Labour market attachment (Degree of)	discrete	numeric	
V982	ilo_olf_reason	Labour market attachment (Reasons for not seeking a job)	discrete	numeric	
V983	ilo_dis	Discouraged job-seekers	discrete	numeric	
V984	ilo_neet	Youth not in education, employment or training	discrete	numeric	

Rural Urban (urb)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

implicit stratification (rural, urban, city corporation) (imp)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-3	

explicit stratification (strong, semi-strong, no-strong) (exp)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-3	

Final Weight PPS (adj for census revision R:U 72:28 to 78:22) (wgt_final)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 34.2
Decimals: 0	Maximum: 3311.4
Range: 34.1873817443848-3311.3720703125	Mean: 981.9
	Standard deviation: 552.8

division (div)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-7	

zila (zl)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 1
Decimals: 0	Maximum: 64
Range: 1-64	Mean: 31.5
	Standard deviation: 20.1

zila name (zl_name)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: character	Invalid: 0
Width: 12	

upazila (upz)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 2
Decimals: 0	Maximum: 96
Range: 2-96	Mean: 49.7
	Standard deviation: 25.9

union (un)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 1
Decimals: 0	Maximum: 97
Range: 1-97	Mean: 36.7
	Standard deviation: 28.8

mauza (mza)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 2
Decimals: 0	Maximum: 997
Range: 2-997	Mean: 507.6
	Standard deviation: 279.7

primary sampling unit (psu)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 1
Decimals: 0	Maximum: 1512
Range: 1-1512	Mean: 758.5
	Standard deviation: 436.5

household (hh)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 1
Decimals: 0	Maximum: 190
Range: 1-190	Mean: 51.7
	Standard deviation: 33.9

line number (member) (line)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-21	

tenancy of dwelling? (q1)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-4	

type of dwelling house? (q2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-3	

main source of drinking water? (q3)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-6	

main activity of household? (q4)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-4	

main source of light? (q5)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-4	

type of toilet used? (q6)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-4	

most used fuel for cooking? (q7)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-6	

8. main source of income? (q8)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

8. main source of income? (q8)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-6	

household own any land? (q9)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

10.1 total owned by your hh(acre) (q10_1)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 117093
Format: numeric	Invalid: 39894
Width: 16	Minimum: 1
Decimals: 0	Maximum: 9900
Range: 1-9900	Mean: 96.3
	Standard deviation: 312

10.2 own land operated by yourself (q10_2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 17476
Format: numeric	Invalid: 139511
Width: 16	Minimum: 1
Decimals: 0	Maximum: 4000
Range: 1-4000	Mean: 92.3
	Standard deviation: 169.6

10.3 own land operated by others (q10_3)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 9961
Format: numeric	Invalid: 147026
Width: 16	Minimum: 1
Decimals: 0	Maximum: 5000
Range: 1-5000	Mean: 213
	Standard deviation: 412.7

almirah (q11_almirah)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

bicycle (q11_bicycle)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

car/truck (q11_car_truck)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

computer (q11_computer)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

engine boat (q11_engineboat)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

fridge (q11_fridge)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

fridge (q11_fridge)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

land phone (q11_landphone)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

mobile (q11_mobile)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

motor cycle (q11_motorcycle)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

radio (q11_radio)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

riksaw/van (q11_rik_van)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

riksaw/van (q11_rik_van)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

sewing machine (q11_sewing)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

television (q11_television)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

anybody live elsewhere (q12)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

age_member1 (q14_1)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 19717
Format: numeric	Invalid: 137270
Width: 16	Minimum: 0
Decimals: 0	Maximum: 99
Range: 0-99	Mean: 29.1
	Standard deviation: 11.2

at what age left_member1 (q15_1)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 19688
Format: numeric	Invalid: 137299
Width: 16	Minimum: 0
Decimals: 0	Maximum: 91
Range: 0-91	Mean: 21.3
	Standard deviation: 10.7

where is living_member1 (q16_1)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 19704
Format: numeric	Invalid: 137283
Width: 16	
Decimals: 0	
Range: 1-9	

reason for living there_member1 (q17_1)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 19675
Format: numeric	Invalid: 137312
Width: 16	
Decimals: 0	
Range: 0-9	

age_member2 (q14_2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 4932
Format: numeric	Invalid: 152055
Width: 16	Minimum: 0
Decimals: 0	Maximum: 75
Range: 0-75	Mean: 27.5
	Standard deviation: 10.5

at what age left_member2 (q15_2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 4923
Format: numeric	Invalid: 152064
Width: 16	Minimum: 0
Decimals: 0	Maximum: 72
Range: 0-72	Mean: 19.5
	Standard deviation: 9.4

where is living_member2 (q16_2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 4916
Format: numeric	Invalid: 152071
Width: 16	
Decimals: 0	
Range: 1-8	

reason for living there_member2 (q17_2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 4892
Format: numeric	Invalid: 152095
Width: 16	
Decimals: 0	
Range: 1-9	

age_member3 (q14_3)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 1478
Format: numeric	Invalid: 155509
Width: 16	Minimum: 0
Decimals: 0	Maximum: 70
Range: 0-70	Mean: 27.6
	Standard deviation: 10.8

at what age left_member3 (q15_3)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 1478
Format: numeric	Invalid: 155509
Width: 16	Minimum: 0
Decimals: 0	Maximum: 55
Range: 0-55	Mean: 19.7
	Standard deviation: 9.6

where is living_member3 (q16_3)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1478
Format: numeric	Invalid: 155509
Width: 16	
Decimals: 0	
Range: 0-3	

reason for living there_member3 (q17_3)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1469
Format: numeric	Invalid: 155518
Width: 16	
Decimals: 0	
Range: 1-9	

age_member4 (q14_4)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 492
Format: numeric	Invalid: 156495
Width: 16	Minimum: 0
Decimals: 0	Maximum: 65
Range: 0-65	Mean: 24.7
	Standard deviation: 12.4

at what age left_member4 (q15_4)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 490
Format: numeric	Invalid: 156497
Width: 16	Minimum: 0
Decimals: 0	Maximum: 36
Range: 0-36	Mean: 16.2
	Standard deviation: 9.3

where is living_member4 (q16_4)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 490
Format: numeric	Invalid: 156497
Width: 16	
Decimals: 0	
Range: 1-3	

reason for living there_member4 (q17_4)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 481
Format: numeric	Invalid: 156506
Width: 16	
Decimals: 0	
Range: 1-9	

age_member5 (q14_5)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 134
Format: numeric	Invalid: 156853
Width: 16	Minimum: 2
Decimals: 0	Maximum: 58
Range: 2-58	Mean: 24.4
	Standard deviation: 10.5

at what age left_member5 (q15_5)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 128
Format: numeric	Invalid: 156859
Width: 16	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 15.9
	Standard deviation: 10.2

where is living_member5 (q16_5)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 128
Format: numeric	Invalid: 156859
Width: 16	
Decimals: 0	
Range: 1-3	

reason for living there_member5 (q17_5)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 119
Format: numeric	Invalid: 156868
Width: 16	
Decimals: 0	
Range: 1-9	

age_member6 (q14_6)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 0
Format: numeric	Invalid: 156987
Width: 16	
Decimals: 0	

at what age left_member6 (q15_6)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 156987

where is living_member6 (q16_6)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 156987

reason for living there_member6 (q17_6)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0

Valid cases: 0
 Invalid: 156987

relation to the household head (rel)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-9

Valid cases: 156987
 Invalid: 0

q20. sex (sex)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 156987
 Invalid: 0

q21 age (age)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

q21 age (age)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-99

Valid cases: 156987
 Invalid: 0
 Minimum: 0
 Maximum: 99
 Mean: 27.8
 Standard deviation: 19.6

religion (q22)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 156987
 Invalid: 0

ever married? (q23_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 125128
 Invalid: 31859

current marital status (q23_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 86220
 Invalid: 70767

can read and write in bangla? (q24)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 140334
 Invalid: 16653

can read & write language-1 (q25_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

can read & write language-1 (q25_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 44505
Format: numeric	Invalid: 112482
Width: 16	
Decimals: 0	
Range: 0-5	

can read & write language-2 (q25_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 5945
Format: numeric	Invalid: 151042
Width: 16	
Decimals: 0	
Range: 2-5	

has she/he ever attended school? (q26)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 1-2	

why never attend school? (q27)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 27448
Format: numeric	Invalid: 129539
Width: 16	
Decimals: 0	
Range: 1-8	

29. currently studying? (student)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 112887
Format: numeric	Invalid: 44100
Width: 16	
Decimals: 0	
Range: 1-2	

which class are you studying? (q30)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

which class are you studying? (q30)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 41626
Format: numeric	Invalid: 115361
Width: 16	
Decimals: 0	
Range: 0-99	

ever dropout? (q31)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 101965
Format: numeric	Invalid: 55022
Width: 16	
Decimals: 0	
Range: 1-2	

reasons for dropout (q32)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 51250
Format: numeric	Invalid: 105737
Width: 16	
Decimals: 0	
Range: 1-9	

age when dropout (q33)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 51333
Format: numeric	Invalid: 105654
Width: 16	Minimum: 6
Decimals: 0	Maximum: 30
Range: 6-30	Mean: 13.2
	Standard deviation: 3.1

received any training? (q34)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 125124
Format: numeric	Invalid: 31863
Width: 16	
Decimals: 0	
Range: 1-2	

duration of training? (q35)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 7214
Format: numeric	Invalid: 149773
Width: 16	
Decimals: 0	
Range: 1-6	

describe training areas-1 (q36_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 7214
Format: numeric	Invalid: 149773
Width: 16	
Decimals: 0	
Range: 1-99	

describe training areas-2 (q36_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 229
Format: numeric	Invalid: 156758
Width: 16	
Decimals: 0	
Range: 1-99	

source of training received (q37)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 7214
Format: numeric	Invalid: 149773
Width: 16	
Decimals: 0	
Range: 1-6	

type of training wants? (q38)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 116719
Format: numeric	Invalid: 40268
Width: 16	
Decimals: 0	
Range: 0-24	

self employed? (q39)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

self employed? (q39)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 1-2	

employee? (q40)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 1-2	

domestic work? (q41)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 1-2	

contributing family helper? (q42)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 1-2	

absent temporarily? (q43)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 76340
Format: numeric	Invalid: 80647
Width: 16	
Decimals: 0	
Range: 1-2	

bsic 4 digits (q45)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

bsic 4 digits (q45)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	Minimum: 111
Decimals: 0	Maximum: 9900
Range: 111-9900	Mean: 3175.5
	Standard deviation: 3151.3

bsco 4 digits (q47)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	Minimum: 110
Decimals: 0	Maximum: 9629
Range: 110-9629	Mean: 6314.9
	Standard deviation: 1877.5

status in employment? (q48)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-99	

ownership of employment? (q49)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-9	

registered or not? (q50)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 40201
Format: numeric	Invalid: 116786
Width: 16	
Decimals: 0	
Range: 1-5	

accounts maintain? (q51)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 32468
Format: numeric	Invalid: 124519
Width: 16	
Decimals: 0	
Range: 1-4	

basis of work? (q52)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

type of work? (q53)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

manpower employed? (q54)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25595
Format: numeric	Invalid: 131392
Width: 16	
Decimals: 0	
Range: 1-7	

contract? (q55)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25538
Format: numeric	Invalid: 131449
Width: 16	
Decimals: 0	
Range: 1-9	

why limited contract? (q56)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

why limited contract? (q56)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 3744
Format: numeric	Invalid: 153243
Width: 16	
Decimals: 0	
Range: 1-9	

pension? (q57_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25622
Format: numeric	Invalid: 131365
Width: 16	
Decimals: 0	
Range: 1-3	

pension? (q57_a_r)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25622
Format: numeric	Invalid: 131365
Width: 16	
Decimals: 0	
Range: 1-3	

maternity leave? (q57_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 24316
Format: numeric	Invalid: 132671
Width: 16	
Decimals: 0	
Range: 1-3	

paid sick leave? (q57_c)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 24329
Format: numeric	Invalid: 132658
Width: 16	
Decimals: 0	
Range: 1-3	

day care facilities? (q57_d)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

day care facilities? (q57_d)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 23854
Format: numeric	Invalid: 133133
Width: 16	
Decimals: 0	
Range: 1-3	

protective measures facilities? (q57_e)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 23831
Format: numeric	Invalid: 133156
Width: 16	
Decimals: 0	
Range: 1-8	

subsidized food facilities? (q57_f)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 24217
Format: numeric	Invalid: 132770
Width: 16	
Decimals: 0	
Range: 1-3	

seperate toilet? (q57_g)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 24266
Format: numeric	Invalid: 132721
Width: 16	
Decimals: 0	
Range: 0-8	

location of work? (q58)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-9	

hours work? (q59_hours_old)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

hours work? (q59_hours_old)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 59475
Format: numeric	Invalid: 97512
Width: 16	Minimum: 1
Decimals: 0	Maximum: 74
Range: 1-74	Mean: 45.1
	Standard deviation: 10.9

did she/he also do any other work/activity? (q60_job2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 52753
Format: numeric	Invalid: 104234
Width: 16	
Decimals: 0	
Range: 1-2	

bsic code 2 (q61_ind2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 1726
Format: numeric	Invalid: 155261
Width: 16	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 2884.8
	Standard deviation: 3162.3

bsco code 2 (q62_occ2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 1726
Format: numeric	Invalid: 155261
Width: 16	Minimum: 0
Decimals: 0	Maximum: 9999
Range: 0-9999	Mean: 6474
	Standard deviation: 2106.4

status in employment 2 (q63_status2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1726
Format: numeric	Invalid: 155261
Width: 16	
Decimals: 0	
Range: 1-99	

hours worked 2 (q64_hours2_old)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	Minimum: 0
Decimals: 0	Maximum: 28
Range: 0-28	Mean: 0.4
	Standard deviation: 2.3

injured? (q65)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

absent due to injury? (q66)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1198
Format: numeric	Invalid: 155789
Width: 16	
Decimals: 0	
Range: 1-2	

hampared work? (q67)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 261
Format: numeric	Invalid: 156726
Width: 16	
Decimals: 0	
Range: 1-2	

frequency of injury (q68)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1198
Format: numeric	Invalid: 155789
Width: 16	
Decimals: 0	
Range: 1-15	

type of injury? (q69)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1198
Format: numeric	Invalid: 155789
Width: 16	
Decimals: 0	
Range: 1-7	

days unable to work (q70)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 937
Format: numeric	Invalid: 156050
Width: 16	
Decimals: 0	
Range: 2-9	

dust, fumes, noise or vibration? (q71_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

fire, gas, flames (q71_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

extreme cold or heat (q71_c)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

dangerous tools (q71_d)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

dangerous tools (q71_d)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 59758
 Invalid: 97229

work underground or at heights (q71_e)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 59579
 Invalid: 97408

work in water/pond/river (q71_f)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 59579
 Invalid: 97408

workplace too dark or confined (q71_g)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 59579
 Invalid: 97408

chemicals/explosives (q71_h)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 59579
 Invalid: 97408

other things (specify) (q71_i)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

other things (specify) (q71_i)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

constantly shouted/insulted (q72_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

beaten /physically hurt (q72_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

sexually abused (q72_c)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

others (q72_d)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

work timing (q73)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

work timing (q73)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-5	

periodicity of payment(main work)? (q74)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 25541
Format: numeric	Invalid: 131446
Width: 16	
Decimals: 0	
Range: 1-9	

periodicity of payment(secondary work)? (q75)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 5597
Format: numeric	Invalid: 151390
Width: 16	
Decimals: 0	
Range: 1-9	

gross income cash? (q76_cash)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 26023
Format: numeric	Invalid: 130964
Width: 16	Minimum: 2000
Decimals: 0	Maximum: 900000
Range: 2000-900000	Mean: 11702
	Standard deviation: 10216.9

gross income kind? (q76_kind)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 26023
Format: numeric	Invalid: 130964
Width: 16	Minimum: 0
Decimals: 0	Maximum: 7000
Range: 0-7000	Mean: 13.5
	Standard deviation: 129.3

gross income in last 1 month? (q77_cashkind)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 26023
Format: numeric	Invalid: 130964
Width: 16	Minimum: 2000
Decimals: 0	Maximum: 900000
Range: 2000-900000	Mean: 11715.4
	Standard deviation: 10213

look new/more work? (q78_und)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-3	

reasons for new/more work? (q79_und)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 6954
Format: numeric	Invalid: 150033
Width: 16	
Decimals: 0	
Range: 1-9	

how much/more hours want to do? (q80_und)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 6964
Format: numeric	Invalid: 150023
Width: 16	Minimum: 18
Decimals: 0	Maximum: 64
Range: 18-64	Mean: 35.9
	Standard deviation: 12.2

why unable to do more work? (q81_und)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 50607
Format: numeric	Invalid: 106380
Width: 16	
Decimals: 0	
Range: 1-9	

previously employed? (q82)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 71050
Format: numeric	Invalid: 85937
Width: 16	
Decimals: 0	
Range: 1-2	

reasons to lose the work? (q83)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2321
Format: numeric	Invalid: 154666
Width: 16	
Decimals: 0	
Range: 1-9	

look for job/work? (q84)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 71918
Format: numeric	Invalid: 85069
Width: 16	
Decimals: 0	
Range: 1-2	

mode of look for work? (q85)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 4034
Format: numeric	Invalid: 152953
Width: 16	
Decimals: 0	
Range: 1-99	

why didn't look for any work? (q86)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 67526
Format: numeric	Invalid: 89461
Width: 16	
Decimals: 0	
Range: 1-99	

available to work? (q87)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

available to work? (q87)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 71918
Format: numeric	Invalid: 85069
Width: 16	
Decimals: 0	
Range: 1-2	

how long available? (q88)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 3777
Format: numeric	Invalid: 153210
Width: 16	
Decimals: 0	
Range: 1-5	

why not available? (q89)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 67269
Format: numeric	Invalid: 89718
Width: 16	
Decimals: 0	
Range: 1-8	

Cooking (q90_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 48518
Format: numeric	Invalid: 108469
Width: 16	Minimum: 1
Decimals: 0	Maximum: 42
Range: 1-42	Mean: 10.7
	Standard deviation: 6.7

Cleaning utensil/house (q90_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 50731
Format: numeric	Invalid: 106256
Width: 16	Minimum: 1
Decimals: 0	Maximum: 35
Range: 1-35	Mean: 4.6
	Standard deviation: 2.8

Shopping for own household (q90_c)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 48623
Format: numeric	Invalid: 108364
Width: 16	Minimum: 1
Decimals: 0	Maximum: 50
Range: 1-50	Mean: 5.3
	Standard deviation: 3

Caring for child/old/sick (q90_d)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 32477
Format: numeric	Invalid: 124510
Width: 16	Minimum: 1
Decimals: 0	Maximum: 49
Range: 1-49	Mean: 6.3
	Standard deviation: 4.9

Washing and cleaning (q90_e)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 52004
Format: numeric	Invalid: 104983
Width: 16	Minimum: 1
Decimals: 0	Maximum: 47
Range: 1-47	Mean: 5
	Standard deviation: 3.2

volunteer work (q90_f)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 11736
Format: numeric	Invalid: 145251
Width: 16	Minimum: 1
Decimals: 0	Maximum: 49
Range: 1-49	Mean: 5.5
	Standard deviation: 4.3

apprentices /intern/trainees (q90_g)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 497
Format: numeric	Invalid: 156490
Width: 16	Minimum: 1
Decimals: 0	Maximum: 50
Range: 1-50	Mean: 16.7
	Standard deviation: 11.4

Other household tasks (q90_h)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 16459
Format: numeric	Invalid: 140528
Width: 16	Minimum: 1
Decimals: 0	Maximum: 44
Range: 1-44	Mean: 4.5
	Standard deviation: 3.2

Production of services (q90_service)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 137067
Format: numeric	Invalid: 19920
Width: 16	Minimum: 0
Decimals: 0	Maximum: 65
Range: 0-65	Mean: 11.3
	Standard deviation: 12.5

Work own plot or tending animal? (q91_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 25151
Format: numeric	Invalid: 131836
Width: 16	Minimum: 1
Decimals: 0	Maximum: 40
Range: 1-40	Mean: 6.6
	Standard deviation: 4.4

Construct or major repair work? (q91_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 3490
Format: numeric	Invalid: 153497
Width: 16	
Decimals: 0	
Range: 1-20	

Catch any fish, wild animals? (q91_c)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 9405
Format: numeric	Invalid: 147582
Width: 16	
Decimals: 0	
Range: 1-20	

Fetch water or collect firewood? (q91_d)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 31291
Format: numeric	Invalid: 125696
Width: 16	
Decimals: 0	
Range: 1-20	

Produce clothing, other goods? (q91_e)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2214
Format: numeric	Invalid: 154773
Width: 16	
Decimals: 0	
Range: 1-20	

total hours worked (q91_f)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 49343
Format: numeric	Invalid: 107644
Width: 16	Minimum: 1
Decimals: 0	Maximum: 42
Range: 1-42	Mean: 7.7
	Standard deviation: 5.2

Production of goods (q91_goods)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 137067
Format: numeric	Invalid: 19920
Width: 16	Minimum: 0
Decimals: 0	Maximum: 42
Range: 0-42	Mean: 2.8
	Standard deviation: 4.9

purpose of produce? (q91_g)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 55366
Format: numeric	Invalid: 101621
Width: 16	
Decimals: 0	
Range: 1-2	

where was she/he born? (q92)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 1
Decimals: 0	Maximum: 65
Range: 1-65	Mean: 31.7
	Standard deviation: 20.1

rural or urban? (q93)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

leave birth place? (q94)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

year of leaving birth place? (q95)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 28261
Format: numeric	Invalid: 128726
Width: 16	Minimum: 0
Decimals: 0	Maximum: 2013
Range: 0-2013	Mean: 1922.3
	Standard deviation: 377.7

where live earlier? (q96)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 30069
Format: numeric	Invalid: 126918
Width: 16	Minimum: 1
Decimals: 0	Maximum: 65
Range: 1-65	Mean: 28.3
	Standard deviation: 19.4

rural or urban? (q96_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 30049
Format: numeric	Invalid: 126938
Width: 16	
Decimals: 0	
Range: 1-2	

reasons to leave? (q97)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 30493
Format: numeric	Invalid: 126494
Width: 16	
Decimals: 0	
Range: 1-9	

how long living? (q98)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 30493
Format: numeric	Invalid: 126494
Width: 16	Minimum: 0
Decimals: 0	Maximum: 80
Range: 0-80	Mean: 11.4
	Standard deviation: 10.8

ever used computer? (q99)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 1-2	

have internet in the hh? (q100_int)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-2	

ever use internet? (q101)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 1-2	

where use internet-1? (q102_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 14545
Format: numeric	Invalid: 142442
Width: 16	
Decimals: 0	
Range: 1-6	

where use internet-2? (q102_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 7716
Format: numeric	Invalid: 149271
Width: 16	
Decimals: 0	
Range: 1-6	

where use internet-3? (q102_c)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 820
Format: numeric	Invalid: 156167
Width: 16	
Decimals: 0	
Range: 1-6	

purpose-1? (q103_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 14545
Format: numeric	Invalid: 142442
Width: 16	
Decimals: 0	
Range: 1-14	

purpose-2? (q103_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

purpose-2? (q103_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 6590
 Invalid: 150397

purpose-3? (q103_c)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-14

Valid cases: 1844
 Invalid: 155143

ever use mobile? (q104)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-2

Valid cases: 139122
 Invalid: 17865

type of internet-1 (q105_a)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 11445
 Invalid: 145542

type of internet-2 (q105_b)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-4

Valid cases: 1930
 Invalid: 155057

type of internet-3 (q105_c)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

type of internet-3 (q105_c)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 162
Format: numeric	Invalid: 156825
Width: 16	
Decimals: 0	
Range: 1-4	

frequency of internet use (q106)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 14922
Format: numeric	Invalid: 142065
Width: 16	
Decimals: 0	
Range: 1-3	

q28 highest class passed? (class)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 112912
Format: numeric	Invalid: 44075
Width: 16	
Decimals: 0	
Range: 1-19	

selected ea (ea)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 1
Decimals: 0	Maximum: 96
Range: 1-96	Mean: 5.6
	Standard deviation: 10.2

labour force 5+ years (emp)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 62820
Format: numeric	Invalid: 94167
Width: 16	
Decimals: 0	
Range: 1-2	

Household size (hh_size)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 146122
Format: numeric	Invalid: 10865
Width: 16	
Decimals: 0	
Range: 1-21	

hh count (hhcount)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 36242
Format: numeric	Invalid: 120745
Width: 16	
Decimals: 0	
Range: 1-1	

mauza name (mza_name)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: character	Invalid: 0
Width: 30	

(psa)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 75163
Format: numeric	Invalid: 81824
Width: 16	Minimum: 8
Decimals: 0	Maximum: 99
Range: 8-99	Mean: 55
	Standard deviation: 28.9

quarter sample (quarter)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-4	

region (region)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

region (region)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: character
 Width: 12

Valid cases: 156987
 Invalid: 0

rmo revised(cant board in dhaka zila>cc,) (rmo_revi)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-5

Valid cases: 156987
 Invalid: 0

Broad economic sector ISIC rev-4 - Agriculture, Industry and Service (sector)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 59579
 Invalid: 97408

(status_broad)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-1

Valid cases: 31577
 Invalid: 125410

union name (un_name)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: character
 Width: 27

Valid cases: 156987
 Invalid: 0

upazila name (upz_name)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

upazila name (upz_name)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
Format: character
Width: 23Valid cases: 156987
Invalid: 0**village (vill)**

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

OverviewType: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-59Valid cases: 156987
Invalid: 0
Minimum: 0
Maximum: 59
Mean: 1.4
Standard deviation: 3.2**(age_bg)**

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

OverviewType: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-3Valid cases: 109001
Invalid: 47986**Population by broad age group (age_broad)**

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

OverviewType: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 0-6Valid cases: 156987
Invalid: 0**Population by 5 years interval (age_pop)**

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

OverviewType: Discrete
Format: numeric
Width: 16
Decimals: 0
Range: 1-20Valid cases: 156987
Invalid: 0**Working age population by 5 years interval (age_5wap)**

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Working age population by 5 years interval (age_5wap)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-11

Valid cases: 109001
 Invalid: 47986

Child age group (age_child)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-3

Valid cases: 40072
 Invalid: 116915

ISIC Rev-4/BSIC 2009 at 2 digits-Division (bsic2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-89

Valid cases: 59579
 Invalid: 97408
 Minimum: 1
 Maximum: 89
 Mean: 28.9
 Standard deviation: 28.4

ISIC Rev-4/BSIC 2009 at 1 digit-Section (bsic1)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: character
 Width: 1

Valid cases: 156987
 Invalid: 0

ISIC Rev-4/BSIC 2009 at 1 digit-Section (bsic1i)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 1-21

Valid cases: 59579
 Invalid: 97408

ISCO 2008/BSCO 2012 at 2 digits-Sub-major group (bsco2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

ISCO 2008/BSCO 2012 at 2 digits-Sub-major group (bsco2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Continuous	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	Minimum: 1
Decimals: 0	Maximum: 96
Range: 1-96	Mean: 62.9
	Standard deviation: 18.8

ISCO 2008/BSCO 2012 at 1 digit-Major group (bsco1)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 0-9	

Labour force (lf)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 61422
Format: numeric	Invalid: 95565
Width: 16	
Decimals: 0	
Range: 1-1	

Not in labour force (notlf)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 47579
Format: numeric	Invalid: 109408
Width: 16	
Decimals: 0	
Range: 1-1	

Count for any variables with 1 (count)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 1-1	

Literacy (literacy)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Literacy (literacy)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 1-2	

Broad education qualification (class_broad)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 0-5	

Education status (class_all)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 140334
Format: numeric	Invalid: 16653
Width: 16	
Decimals: 0	
Range: 0-6	

(electricity)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	
Decimals: 0	
Range: 0-1	

Broad education for ICT (class_ict)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 112912
Format: numeric	Invalid: 44075
Width: 16	
Decimals: 0	
Range: 1-4	

Status for ICT (status_ict)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Status for ICT (status_ict)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 62820
Format: numeric	Invalid: 94167
Width: 16	
Decimals: 0	
Range: 1-5	

hours work? (q59_hours)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	Minimum: 1
Decimals: 0	Maximum: 74
Range: 1-74	Mean: 45.6
	Standard deviation: 12.5

hours worked 2 (q64_hours2)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	Minimum: 0
Decimals: 0	Maximum: 28
Range: 0-28	Mean: 0.4
	Standard deviation: 2.6

total hours worked (hours_ttl)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 16	Minimum: 0
Decimals: 0	Maximum: 92
Range: 0-92	Mean: 17.5
	Standard deviation: 23.6

Job status (formal or informal employment) (informal_emp)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-2	

Potential labour force (potential)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 953
Format: numeric	Invalid: 156034
Width: 16	
Decimals: 0	
Range: 1-2	

Excessive hours of work:more than 48 hours per week (excesve_hours)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 27751
Format: numeric	Invalid: 129236
Width: 16	
Decimals: 0	
Range: 1-1	

time related underemployed (trunder)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 2161
Format: numeric	Invalid: 154826
Width: 16	
Decimals: 0	
Range: 1-1	

Broad economic sector-Agriculture, Industry and Service (bsicbes)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 59579
Format: numeric	Invalid: 97408
Width: 16	
Decimals: 0	
Range: 1-3	

Key unique identifier per individual (ilo_key)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 9	Minimum: 1
Decimals: 0	Maximum: 156987
Range: 1-156987	Mean: 78494
	Standard deviation: 45318.4

Sample weight (ilo_wgt)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 9	Minimum: 34.2
Decimals: 0	Maximum: 3311.4
Range: 34.1873817443848-3311.3720703125	Mean: 981.9
	Standard deviation: 552.8

Description

The variable "ilo_wgt" is used to give a certain weight to each observation in the sample in order for the sample to represent the overall population covered. It should stay at the unit level.

Time (Gregorian Calendar) (ilo_time)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-1	

Description

The variable "ilo_time" corresponds to the Gregorian calendar. It can take 3 forms: annual (2016); quarterly (2016Q1) or monthly (2016M1).

Geographical coverage (ilo_geo)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 9	
Decimals: 0	
Range: 1-2	

Description

We follow the national definition of geographical areas and therefore the national boundary between urban and rural areas.

Sex (ilo_sex)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 156987
Format: numeric	Invalid: 0
Width: 10	
Decimals: 0	
Range: 1-2	

Description

We follow directly what is in the microdata. However, to make sure that it is following the same standard across countries, we might have to recode 1 for male and 2 for female (some countries are using the opposite classification). This is why a specific ILO variable is created for sex.

Age (5-year age bands) (ilo_age_5yrbands)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-14

Valid cases: 156987
 Invalid: 0

Description

This variable is divided in 3 sub-categories depending on the level of aggregates we are looking for. "ilo_age_5yrbands" divides the population into 5 years age-band until 64 and then a category includes everyone above 65. "ilo_age_10yrbands" divides the population into 10 years age-band until 64 and then a category includes everyone above 65. "ilo_age_aggregate" only takes 5 categories: children (<15); youth (15-24); adults (25-54) and 2 categories for the older population: 55-64 and 65+.

Age (10-year age bands) (ilo_age_10yrbands)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-7

Valid cases: 156987
 Invalid: 0

Description

This variable is divided in 3 sub-categories depending on the level of aggregates we are looking for. "ilo_age_5yrbands" divides the population into 5 years age-band until 64 and then a category includes everyone above 65. "ilo_age_10yrbands" divides the population into 10 years age-band until 64 and then a category includes everyone above 65. "ilo_age_aggregate" only takes 5 categories: children (<15); youth (15-24); adults (25-54) and 2 categories for the older population: 55-64 and 65+.

Age (Aggregate) (ilo_age_aggregate)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 1-5

Valid cases: 156987
 Invalid: 0

Description

This variable is divided in 3 sub-categories depending on the level of aggregates we are looking for. "ilo_age_5yrbands" divides the population into 5 years age-band until 64 and then a category includes everyone above 65. "ilo_age_10yrbands" divides the population into 10 years age-band until 64 and then a category includes everyone above 65. "ilo_age_aggregate" only takes 5 categories: children (<15); youth (15-24); adults (25-54) and 2 categories for the older population: 55-64 and 65+.

Education (ISCED 11) (ilo_edu_isced11)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Education (ISCED 11) (ilo_edu_isced11)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
 Format: numeric
 Width: 41
 Decimals: 0
 Range: 1-11

Valid cases: 156987
 Invalid: 0

Description

We map the highest level of education of the respondent with ISCED 11. However some microdatasets are still using a link to ISCED 97 (second best option). If a mapping with ISCED is not possible but we can create aggregated groups, we will then create "ilo_edu_aggregate" (third best option). Finally a separate variable is created regarding attendance to education of the respondent.

Education (Aggregate levels) (ilo_edu_aggregate)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 1-5

Valid cases: 156987
 Invalid: 0

Description

We map the highest level of education of the respondent with ISCED 11. However some microdatasets are still using a link to ISCED 97 (second best option). If a mapping with ISCED is not possible but we can create aggregated groups, we will then create "ilo_edu_aggregate" (third best option). Finally a separate variable is created regarding attendance to education of the respondent.

Education (Attendance) (ilo_edu_attendance)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-3

Valid cases: 156987
 Invalid: 0

Description

We map the highest level of education of the respondent with ISCED 11. However some microdatasets are still using a link to ISCED 97 (second best option). If a mapping with ISCED is not possible but we can create aggregated groups, we will then create "ilo_edu_aggregate" (third best option). Finally a separate variable is created regarding attendance to education of the respondent.

Working age population (ilo_wap)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 22
 Decimals: 0
 Range: 1-1

Valid cases: 109001
 Invalid: 47986

Description

The first 8 standardized ILO variables are covering the entire population in the sample. As from ilo_wap, we are only covering the International Working-Age Population, i.e. persons aged 15 and above.

Labour Force Status (ilo_lfs)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 24
 Decimals: 0
 Range: 1-3

Valid cases: 109001
 Invalid: 47986

Description

We follow the "Resolution concerning statistics of work, employment and labour underutilization" adopted by the 19th International Conference of Labour Statisticians (October 2013).

Persons may be classified in a short reference period (seven days/one week), according to their labour force status as being:

(a) In employment: Persons in employment are defined as all those of working age who, during a short reference period, were engaged in any activity to produce goods or provide services for pay or profit. They comprise: (a) employed persons "at work", i.e. who worked in a job for at least one hour; (b) employed persons "not at work" due to temporary absence from a job, or to working-time arrangements (such as shift work, flexitime and compensatory leave for overtime).

(b) In unemployment: Persons in unemployment are defined as all those of working age who were not in employment, carried out activities to seek employment during a specified recent period and were currently available to take up employment given a job opportunity, where: (a) "not in employment" is assessed with respect to the short reference period for the measurement of employment; (b) to "seek employment" refers to any activity when carried out, during a specified recent period comprising the last four weeks or one month, for the purpose of finding a job or setting up a business or agricultural undertaking. This includes also part-time, informal, temporary, seasonal or casual employment, within the national territory or abroad; (c) the point when the enterprise starts to exist should be used to distinguish between search activities aimed at setting up a business and the work activity itself, as evidenced by the enterprise's registration to operate or by when financial resources become available, the necessary infrastructure or materials are in place or the first client or order is received, depending on the context; (d) "currently available" serves as a test of readiness to start a job in the present, assessed with respect to a short reference period comprising that used to measure employment. Depending on national circumstances, the reference period may be extended to include a short subsequent period not exceeding two weeks in total, so as to ensure adequate coverage of unemployment situations among different population groups.

(c) Outside the labour force. Priority is given to employment over the other two categories, and to unemployment over outside the labour force. The three categories of labour force status are, thus, mutually exclusive and exhaustive. The sum of persons in employment and in unemployment equals the labour force. Persons outside the labour force are those of working age who were neither in employment nor in unemployment in the short reference period.

Multiple job holders (ilo_mjh)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 21
 Decimals: 0
 Range: 1-2

Valid cases: 58315
 Invalid: 98672

Description

We refer directly to the answer of the respondent and whether he/she assessed to have only one job or more than one. If the person has only one job, variables concerning all jobs will be equal to variable concerning main jobs.

Status in employment (ICSE 93) (ilo_job1_ste_icse93)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Status in employment (ICSE 93) (ilo_job1_ste_icse93)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
 Format: numeric
 Width: 38
 Decimals: 0
 Range: 1-6

Valid cases: 58315
 Invalid: 98672

Description

We map the status in employment with the International Classification of Status in Employment (ICSE) 93. If this is not possible we are using only the aggregated categories (second best option). The ICSE-93 consists of the following groups:

1. Employees; among whom countries may need and be able to distinguish "employees with stable contracts" (including "regular employees"). Employees are all those workers who hold the type of job defined as "paid employment jobs". Employees with stable contracts are those "employees" who have had, and continue to have, an explicit (written or oral) or implicit contract of employment, or a succession of such contracts, with the same employer on a continuous basis. "On a continuous basis" implies a period of employment which is longer than a specified minimum determined according to national circumstances. (If interruptions are allowed in this minimum period, their maximum duration should also be determined according to national circumstances.) Regular employees are those "employees with stable contracts" for whom the employing organization is responsible for payment of relevant taxes and social security contributions and/or where the contractual relationship is subject to national labour legislation.
2. Employers are those workers who, working on their own account or with one or a few partners, hold the type of job defined as a "self-employment job", and, in this capacity, on a continuous basis (including the reference period) have engaged one or more persons to work for them in their business as "employee(s)". The meaning of "engage on a continuous basis" is to be determined by national circumstances, in a way which is consistent with the definition of "employees with stable contracts". (The partners may or may not be members of the same family or household.)
3. Own-account workers are those workers who, working on their own account or with one or more partners, hold the type of job defined as "a self-employment job", and have not engaged on a continuous basis any "employees" to work for them during the reference period. It should be noted that during the reference period the members of this group may have engaged "employees", provided that this is on a non-continuous basis. (The partners may or may not be members of the same family or household.)
4. Members of producers' cooperatives are workers who hold a "self-employment" job in a cooperative producing goods and services, in which each member takes part on an equal footing with other members in determining the organization of production, sales and/or other work of the establishment, the investments and the distribution of the proceeds of the establishment amongst their members. (It should be noted that "employees" of producers' cooperatives are not to be classified to this group.)
5. Contributing family workers are those workers who hold a "self-employment" job in a market-oriented establishment operated by a related person living in the same household, who cannot be regarded as a partner, because their degree of commitment to the operation of the establishment, in terms of working time or other factors to be determined by national circumstances, is not at a level comparable to that of the head of the establishment. (Where it is customary for young persons, in particular, to work without pay in an economic enterprise operated by a related person who does not live in the same household, the requirement of "living in the same household" may be eliminated.)
6. Workers not classifiable by status include those for whom insufficient relevant information is available, and/or who cannot be included in any of the preceding categories.

Status in employment (Aggregate) (ilo_job1_ste_aggregate)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 28
 Decimals: 0
 Range: 1-3

Valid cases: 58315
 Invalid: 98672

Description

We map the status in employment with the International Classification of Status in Employment (ICSE) 93. If this is not possible we are using only the aggregated categories (second best option).

Status in employment (ICSE 93)- second job (ilo_job2_ste_icse93)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1711
Format: numeric	Invalid: 155276
Width: 38	
Decimals: 0	
Range: 1-6	

Status in employment (Aggregate) - second job (ilo_job2_ste_aggregate)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1711
Format: numeric	Invalid: 155276
Width: 28	
Decimals: 0	
Range: 1-3	

Economic activity (ISIC Rev. 4) - main job (ilo_job1_eco_isic4)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 58315
Format: numeric	Invalid: 98672
Width: 126	
Decimals: 0	
Range: 1-22	

Description

Ideally, we want to map the economic activity of the respondent with ISIC Revision 4 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISIC Revision 3.1, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISIC Rev 4 nor Rev 3.1, then the variable should be created with just the aggregated level of classification (fifth best option).

Economic activity (Aggregate) - main job (ilo_job1_eco_aggregate)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 58315
Format: numeric	Invalid: 98672
Width: 109	
Decimals: 0	
Range: 1-7	

Description

Ideally, we want to map the economic activity of the respondent with ISIC Revision 4 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISIC Revision 3.1, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISIC Rev 4 nor Rev 3.1, then the variable should be created with just the aggregated level of classification (fifth best option).

Economic activity (ISIC Rev. 4) - second job (ilo_job2_eco_isic4)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1711
Format: numeric	Invalid: 155276
Width: 126	
Decimals: 0	
Range: 1-22	

Economic activity (Aggregate) - second job (ilo_job2_eco_aggregate)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1711
Format: numeric	Invalid: 155276
Width: 109	
Decimals: 0	
Range: 1-7	

Occupation (ISCO-08), 2 digit level (ilo_job1_ocu_isco08_2digits)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 58297
Format: numeric	Invalid: 98690
Width: 86	
Decimals: 0	
Range: 1-96	

Description

Ideally, we want to map the occupation of the respondent with ISCO-08 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISCO-88, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISCO-08 nor ISCO-88, then the variable should be created with just the aggregated level of classification (fifth best option).

Occupation (ISCO-08) (ilo_job1_ocu_isco08)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 58315
Format: numeric	Invalid: 98672
Width: 54	
Decimals: 0	
Range: 1-11	

Description

Ideally, we want to map the occupation of the respondent with ISCO-08 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISCO-88, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISCO-08 nor ISCO-88, then the variable should be created with just the aggregated level of classification (fifth best option).

Occupation (Aggregate) - Main job (ilo_job1_ocu_aggregate)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 47
 Decimals: 0
 Range: 1-7

Valid cases: 58315
 Invalid: 98672

Description

Ideally, we want to map the occupation of the respondent with ISCO-08 at second digit level. However, some microdatasets don't provide this level of details and then it should be mapped only at the first digit (second best option). If a country is still classifying based on ISCO-88, it should be mapped at second digit or first digit if it's not possible (third and fourth best options). Finally, if it can't be mapped neither with ISCO-08 nor ISCO-88, then the variable should be created with just the aggregated level of classification (fifth best option).

Occupation (ISCO-08), 2 digit level - Second job (ilo_job2_ocu_isco08_2digits)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 86
 Decimals: 0
 Range: 1-96

Valid cases: 1700
 Invalid: 155287

Occupation (ISCO-08) - Second job (ilo_job2_ocu_isco08)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 54
 Decimals: 0
 Range: 1-11

Valid cases: 1711
 Invalid: 155276

Occupation (Aggregate) - Second job (ilo_job2_ocu_aggregate)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 47
 Decimals: 0
 Range: 1-7

Valid cases: 1711
 Invalid: 155276

Institutional sector (private/public) of economic activities (ilo_job1_ins_sector)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Institutional sector (private/public) of economic activities (ilo_job1_ins_sector)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-2

Valid cases: 58315
Invalid: 98672

Description

We refer directly to the answer of the respondent and whether he/she assessed to have a job in the public or private sector. If the question lead to more answers (public and private sectors are divided into sub-categories), we map them based on the national definitions to the broad categories of public and private sectors.

Job (Working time arrangement) - Main job (ilo_job1_job_time)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-3

Valid cases: 58315
Invalid: 98672

Description

We are either following the answer of the respondent based on a self-assessment question or based on a defined national hours threshold.

Job (Type of contract) (ilo_job1_job_contract)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-3

Valid cases: 58315
Invalid: 98672

Description

We classify as permanent persons having a contract without limit of time. Any contract with a specific duration will be classified as temporary.

Informal / Formal Economy (Unit of production) (ilo_job1_ife_prod)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 13
Decimals: 0
Range: 1-3

Valid cases: 58315
Invalid: 98672

Description

Informal / Formal Economy (Unit of production) (ilo_job1_ife_prod)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

We map persons in informal or formal sector based on the 15th ICLS, the 17th ICLS and the Manual on measuring informality published in 2013. We define whether the person works in Formal Sector (all workers in incorporated enterprises), Informal Sector (all workers in unincorporated enterprises that produce at least partly for the market and are not registered; It excludes households that produce exclusively for own final use; subsistence agriculture, construction of own dwellings, manufacture of own wearing apparel, own furniture, water and fuel collection for own use, etc.) or in an Household (all workers in unincorporated enterprises that produce goods and services exclusively for own-final use. It includes paid domestic employees, subsistence agriculture, construction of own dwellings, manufacture of own wearing apparel, own furniture, water and fuel collection for own use, etc. Persons classified in ISIC 97 (Revision 4) and ISCO 63 (ISCO-08) are included here). The key questions from a labour force survey used here are: institutional sector; destination of production; bookkeeping; registration of the unit; location of workplace; size and social security coverage.

Informal / Formal Economy (Nature of job) - Main job (ilo_job1_ife_nature)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 34
Decimals: 0
Range: 1-2

Valid cases: 58315
Invalid: 98672

Description

We map persons in informal or formal sector based on the 15th ICLS, the 17th ICLS and the Manual on measuring informality published in 2013. We define whether the person's main job is formal or informal. If the person is an employee, this is defined based on the attachment to a national labour legislation or the entitlement to certain employment benefits (paid vacation, paid sick leave and contribution to pension funds). If the person is self-employed, it depends on the unit of production as defined in "ilo_job1_ife_prod". Finally, all the contributing family workers are holding informal jobs.

Weekly hours actually worked in main job (ilo_job1_how_actual)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 1-74

Valid cases: 58315
Invalid: 98672
Minimum: 1
Maximum: 74
Mean: 45.9
Standard deviation: 12.4

Weekly hours actually worked bands in main job (ilo_job1_how_actual_bands)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-7

Valid cases: 58315
Invalid: 98672

Weekly hours actually worked in second job (ilo_job2_how_actual)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 1711
Format: numeric	Invalid: 155276
Width: 9	Minimum: 1
Decimals: 0	Maximum: 28
Range: 1-28	Mean: 12.7
	Standard deviation: 7.6

Weekly hours actually worked bands in second job (ilo_job2_how_actual_bands)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete	Valid cases: 1711
Format: numeric	Invalid: 155276
Width: 24	
Decimals: 0	
Range: 1-7	

Weekly hours actually worked in all jobs (ilo_joball_how_actual)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous	Valid cases: 58315
Format: numeric	Invalid: 98672
Width: 9	Minimum: 1
Decimals: 0	Maximum: 92
Range: 1-92	Mean: 46.2
	Standard deviation: 12.5

Description

We follow the "Resolution concerning the measurement of working time adopted by the Eighteenth International Conference of Labour Statisticians (November-December 2008)". Data on Weekly hours of work are presented, whenever possible, on the basis of the mean number of hours of work per week, and with reference to hours worked in all jobs of employed persons and in all types of working time arrangements (e.g. full-time and part-time). It includes: direct hours or the time spent carrying out the tasks and duties of a job; related hours, or the time spent maintaining, facilitating or enhancing productive activities; down time, or time when a person in a job cannot work due to machinery or process breakdown, accident, lack of supplies or power or Internet access; resting time, or time spent in short periods of rest, relief or refreshment, including tea, coffee or prayer breaks, generally practised by custom or contract according to established norms and/or national circumstances. It excludes, for paid employment (even when paid by the employer), time not worked during activities such as: annual leave, public holidays, sick leave, parental leave or maternity/ paternity leave, other leave for personal or family reasons or civic duty; commuting time between work and home when no productive activity for the job is performed; for paid employment, even when paid by the employer; time spent in certain educational activities; for paid employment, even when authorized, paid or provided by the employer; longer breaks distinguished from short resting time when no productive activity is performed (such as meal breaks or natural repose during long trips).

Weekly hours actually worked bands in all jobs (ilo_joball_how_actual_bands)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Weekly hours actually worked bands in all jobs (ilo_joball_how_actual_bands)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
Format: numeric
Width: 24
Decimals: 0
Range: 1-7

Valid cases: 58315
Invalid: 98672

Description

We follow the "Resolution concerning the measurement of working time adopted by the Eighteenth International Conference of Labour Statisticians (November-December 2008)". Data on Weekly hours of work are presented, whenever possible, on the basis of the mean number of hours of work per week, and with reference to hours worked in all jobs of employed persons and in all types of working time arrangements (e.g. full-time and part-time). It includes: direct hours or the time spent carrying out the tasks and duties of a job; related hours, or the time spent maintaining, facilitating or enhancing productive activities; down time, or time when a person in a job cannot work due to machinery or process breakdown, accident, lack of supplies or power or Internet access; resting time, or time spent in short periods of rest, relief or refreshment, including tea, coffee or prayer breaks, generally practised by custom or contract according to established norms and/or national circumstances. It excludes, for paid employment (even when paid by the employer), time not worked during activities such as: annual leave, public holidays, sick leave, parental leave or maternity/ paternity leave, other leave for personal or family reasons or civic duty; commuting time between work and home when no productive activity for the job is performed; for paid employment, even when paid by the employer; time spent in certain educational activities; for paid employment, even when authorized, paid or provided by the employer; longer breaks distinguished from short resting time when no productive activity is performed (such as meal breaks or natural repose during long trips).

Monthly earnings of employees in main job (ilo_joball_lri_ees)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 0
Range: 4000-900000

Valid cases: 24870
Invalid: 132117
Minimum: 4000
Maximum: 900000
Mean: 11911.6
Standard deviation: 10355.2

Cases of non-fatal occupational injury (ilo_joball_oi_case)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 9
Decimals: 0
Range: 1-15

Valid cases: 1178
Invalid: 155809

Description

We follow the "Resolution concerning statistics of occupational injuries (resulting from occupational accidents), adopted by the Sixteenth International Conference of Labour Statisticians (October 1998)".

Days lost due to cases of occupational injury (ilo_joball_oi_day)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Days lost due to cases of occupational injury (ilo_joball_oi_day)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Type: Discrete
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 2-9

Valid cases: 923
 Invalid: 156064

Description

We follow the "Resolution concerning statistics of occupational injuries (resulting from occupational accidents), adopted by the Sixteenth International Conference of Labour Statisticians (October 1998)".

Category of unemployment (ilo_cat_une)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 38
 Decimals: 0
 Range: 1-3

Valid cases: 3233
 Invalid: 153754

Description

If there is a direct question in the national questionnaire, we follow the answer given by the respondent. Otherwise, we check if a previous situation is defined somewhere else in the questionnaire.

Duration of unemployment (Aggregate) (ilo_dur_aggregate)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 31
 Decimals: 0
 Range: 1-4

Valid cases: 3233
 Invalid: 153754

Description

we collect information on the duration of the search for employment. It starts when the unemployed person began carrying out activities to "seek employment" or at the end of the last job. In case both are defined, we consider the shortest of the two time periods.

Labour market attachment (Degree of) (ilo_olf_dlma)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
 Format: numeric
 Width: 64
 Decimals: 0
 Range: 1-5

Valid cases: 47453
 Invalid: 109534

Description

Labour market attachment (Degree of) (ilo_olf_dlma)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

We follow the "Resolution concerning statistics of work, employment and labour underutilization adopted by the Nineteenth International Conference of Labour Statisticians (October 2013)". The degrees of labour market attachment are classified as follow: seeking, not available (Unavailable jobseekers); not seeking, available (Available potential jobseekers); not seeking, not available, willing (Willing non-jobseekers); not seeking, not available, not willing and not elsewhere classified. Potential labour force is defined as all persons of working age who, during the short reference period, were neither in employment nor in unemployment and: carried out activities to "seek employment", were not "currently available" but would become available within a short subsequent period established in light of national circumstances (i.e. unavailable jobseekers); or did not carry out activities to "seek employment", but wanted employment and were "currently available" (i.e. available potential job seekers).

Labour market attachment (Reasons for not seeking a job) (ilo_olf_reason)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 30
Decimals: 0
Range: 1-4

Valid cases: 47453
Invalid: 109534

Description

We follow the "Resolution concerning statistics of work, employment and labour underutilization Adopted by the Nineteenth International Conference of Labour Statisticians (October 2013)". The following categories are defined: labour market (past failure to find a suitable job, lack of experience, qualifications or jobs matching the person's skills, lack of jobs in the area, considered too young or too old by prospective employers, does not know how/where to find a job, waiting for an answer after an application, seasonal break, bad weather); personal / family-related (own illness, disability, studies, social exclusion, pregnancy, presence of small children, refusal by family); does not need/want to work (retired, other sources of income: pensions, rents); and not elsewhere classified (other, lack of infrastructure).

Discouraged job-seekers (ilo_dis)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 23
Decimals: 0
Range: 1-1

Valid cases: 3
Invalid: 156984

Description

We follow the "Resolution concerning statistics of work, employment and labour underutilization Adopted by the Nineteenth International Conference of Labour Statisticians (October 2013)". Discouraged job-seekers refer to all persons of working age who, during the short reference period, were: neither in employment nor in unemployment; and currently available; and did not seek employment in the recent past period for labour market related reasons (as listed under labour market reasons defined in "ilo_olf_reason").

Youth not in education, employment or training (ilo_neet)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Overview

Type: Discrete
Format: numeric
Width: 46
Decimals: 0
Range: 1-1

Valid cases: 9044
Invalid: 147943

Youth not in education, employment or training (ilo_neet)

File: BGD_2013_LFS_v01_M_v01_A_ILOVAR_ILO_Stata

Description

Youth (defined as persons aged 15 - 24 years) who were, during a specified reference period (e.g., one week): not employed; and not enrolled in school and not enrolled in a formal training program (e.g. vocational training).

Related Materials

Questionnaires

Questionnaire

Title Questionnaire
Country Bangladesh
Language English
Filename BGD_2013_LFS_Questionnaire.pdf

Reports

Report

Title Report
Country Bangladesh
Language English
Filename BGD_2013_LFS_Report.pdf

Technical documents

Guideline

Title Guideline
Country Bangladesh
Language English
Filename ILO_LFS_Guideline.pdf

Microdataset_Pre-processing_Definitions

Title Microdataset_Pre-processing_Definitions
Country Bangladesh
Language English
Filename ILO_LFS_Microdataset_Pre-processing_Definitions.docx

Note on Dataset

Title Note on Dataset
Country Bangladesh
Language English
Filename BGD_2013_LFS_Note on Dataset.pdf
