

Occupied Palestinian Territory - Labour Force Survey 2016, Third Quarter

Report generated on: December 8, 2017

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Overview

Identification

ID NUMBER

PSE_2016_LFS_Q3_v01_M_ILO

Version

VERSION DESCRIPTION

Version 01

Overview

ABSTRACT

Focuses mainly on labour force key indicators, main characteristics of the employed, unemployed, underemployed and persons outside labour force, labour force according to level of education, distribution of the employed population by occupation, economic activity, place of work, employment status, hours and days worked and average daily wage in NIS for the employees. The main objective of collecting data on the labour force and its components, including employment, unemployment and underemployment, is to provide basic information on the size and structure of the Palestinian labour force. Data collected at different points in time provide a basis for monitoring current trends and changes in the labour market and in the employment situation. These data, supported with information on other aspects of the economy, provide a basis for the evaluation and analysis of macro-economic policies.

KIND OF DATA

Sample survey data [ssd]

UNITS OF ANALYSIS

- Household

- Individual.

Scope

NOTES

The lfs questionnaire consists of four main sections:

Identification Data:

The main objective for this part is to record the necessary information to identify the household, such as, cluster code, sector, type of locality, cell, housing number and the cell code.

Quality Control:

This part involves groups of controlling standards to monitor the field and office operation, to keep in order the sequence of questionnaire stages (data collection, field and office coding, data entry, editing after entry and store the data.

Household Roster:

This part involves demographic characteristics about the household, like number of persons in the household, date of birth, sex, educational level...etc.

Employment Part:

This part involves the major research indicators, where one questionnaire had been answered by every 10 years and over household member, to be able to explore their labour force status and recognize their major characteristics toward employment status, economic activity, occupation, place of work, and other employment indicators.

TOPICS

Topic	Vocabulary	URI
Agriculture & Rural Development	ILO	
Economic Policy	ILO	
Education	ILO	
Environment	ILO	
Financial Sector	ILO	
Migration & Remittances	ILO	
Health	ILO	
Household Income	ILO	
Employment	ILO	
Informal Work	ILO	
Other Work Activities	ILO	
Unemployment	ILO	
Gender	ILO	

KEYWORDS

Unemployment, Employment, Labour Force, Man Power

Coverage

GEOGRAPHIC COVERAGE

The Data are representative at region level (West Bank, Gaza Strip), locality type (urban, rural, camp) and governorates.

UNIVERSE

The survey covered all the Palestinian persons aged 10 years and above who are a usual residence in the Palestinian Territory.

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Palestinian Central Bureau of Statistics	State of Palestine

OTHER PRODUCER(S)

Name	Affiliation	Role
Palestinian Central Bureau of Statistics	Palestinian National Authority	Product the survey

FUNDING

Name	Abbreviation	Role
Core Funding Group	CFG	Financial assistance
European Union	EU	Financial assistance

OTHER ACKNOWLEDGEMENTS

Name	Affiliation	Role
The Core Funding Group represented by the representative office	CFG	responded to the survey instrument

Metadata Production

METADATA PRODUCED BY

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

DATE OF METADATA PRODUCTION

2017-11-10

DDI DOCUMENT ID

DDI_PSE_2016_LFS_Q3_v01_M_ILO

Sampling

Sampling Procedure

Sampling Frame

The sampling frame consists of the master sample, which was updated in 2011: each enumeration area consists of buildings and housing units with an average of about 124 households. The master sample consists of 596 enumeration areas; we used 498 enumeration areas as a framework for the labor force survey sample in 2012 and these units were used as primary sampling units (PSUs).

Sampling Frame and Target Population:

Target Population:

It consists of all individuals aged 10 years and older normally residing in their households in Palestine during 2016.

Sample Design:

The sample is a two-stage stratified cluster random sample.

Stratification:

Two levels of stratification were made:

Stratification by Governorates.

Stratification by type of locality which comprises:

(a) Urban (b) Rural (c) Refugee Camps

Sample Rotation:

Each round of the Labor Force Survey covers all of the 498 master sample enumeration areas. Basically, the areas remain fixed over time, but households in 50% of the EAs were replaced in each round. The same households remain in the sample for two consecutive rounds, left for the next two rounds, then selected for the sample for another two consecutive rounds before being dropped from the sample. An overlap of 50% is then achieved between both consecutive rounds and between consecutive years (making the sample efficient for monitoring purposes).

Deviations from Sample Design

The sample is two stage stratified cluster sample with two stages :

First stage: we select a systematic random sample of 494 enumeration areas for the whole round ,and we excluded the enumeration areas which its sizes less than 40 households.

Second stage: we select a systematic random sample of 16 households from each enumeration area selected in the first stage, se we select a systematic random of 16 households of the enumeration areas which its size is 80 household and over and the enumeration areas which its size is less than 80 households we select systematic random of 8 households.

Sample strata:

The population was divided by:

- 1- Governorates
- 2- Type of Locality (urban, rural, refugee camps).

Response Rate

The response rate was 90.3%. The survey sample consists of about 30,464 households of which 25,736 households completed the interview; whereas 16,891 households from the West Bank and 8,845 households in Gaza Strip. Weights were modified to account for non-response rate. The response rate in the West Bank reached 88.8% while in the Gaza Strip it

reached 93.3%.

Weighting

NB: Please note that only relative weights are available for these microdata.

Relative weights do not allow users to estimate the population at national level but only corrects, inside the sample, post-stratification and non-response effects.

The weight of statistical units (sampling unit) in the sample is defined as the mathematical inverse of the selection probability where the sample of the survey is two stage stratified cluster sample, so In the first stage, we calculate the weight of enumeration areas which depending on the probability of each enumeration area (a systematic random sample), then In the second stage we calculate weight of households in each enumeration area, Initial households weights resulted from product of weight of first stage and weight of second stage, final households weights obtained after adjustment of initial weights with the households estimates of the middle of each quarter of the year 2014 on the level of design strata (governorate, locality type).

For the 10 years and over persons file we add the final household weight for each person, then we adjust the initial person weight with the persons estimates of the middle of each quarter of the year 2014 on the level of Region (West bank, Gaza strip), Sex (male, female), Five -year age groups (14 groups) then we obtain the final adjusted person weight.

Questionnaires

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The lfs questionnaire consists of four main sections:

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Data Collection

Data Collection Dates

Start	End	Cycle
2016	2016	N/A

Time Periods

Start	End	Cycle
2016-07-01		Third Quarter

Data Collection Mode

Computer Assisted Personal Interview [capi]

Data Collection Notes

The purpose of the training courses was to teach participants the main skills needed to conduct interviews. Two training courses were held, one in Ramallah for the West Bank trainees, and one in Gaza City for Gaza Strip trainees. Each course consisted of two parts: one on survey methodology including survey design, questionnaire design, interviewing techniques, and field operations; and one part on specifications of the labour force survey, including concepts and definitions, fieldwork procedures, data collection, editing, coding, tips for asking questions and recording answers, as well as field team organization and field supervision

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Data Collectors

Name	Abbreviation	Affiliation
Palestinian Central Bureau of Statistics	PCBS	Palestinian National Authority

Supervision

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Data Processing

Data Editing

The economic activity variable underwent coding according to the West Bank and Gaza Strip Standard Industrial Classification, based on the United Nations ISIC-4. Economic activity for all employed and ever-employed persons was classified at the fifth-digit-level. The occupations were coded on the basis of the International Standard Classification of Occupation of 2008 (ISCO-08) at the sixth-digit-level.

All questionnaires were edited after data entry in order to minimize errors related data entry. Data editing took place at a number of stages through the processing including:

1. office editing and coding
2. during data entry
3. structure checking and completeness
4. structural checking of SPSS data files

Other Processing

Both data entry and tabulation were performed using the ACCESS and SPSS software programs. Data entry was organized in one files, corresponding to the main parts of the questionnaire. A data entry template was designed to reflect an exact image of the questionnaire, and included various electronic checks: logical check, range checks, consistency checks and cross-validation. Complete manual inspection of results after data entry was performed, and questionnaires containing field-related errors were sent back to the field for correction.

PCBS started collecting data since 1st quarter 2013 using the hand held devices in Palestine excluding Jerusalem (J1) and Gaza Strip, the program used in HHD called Sql Server and Microsoft dot Net which was developed by General Directorate of Information Systems.

Using HHD reduced the data processing stages, the fieldworkers collect data and sending data directly to server then the project manager can withdrawal the data at any time he needs.

In order to work in parallel with Gaza Strip and Jerusalem (J1), an office program was developed using the same techniques by using the same database for the HHD.

Data Appraisal

Estimates of Sampling Error

Data of this survey affected by sampling errors due to use of the sample and not a complete enumeration. Therefore, certain differences are expected in comparison with the real values obtained through censuses. Variance were calculated for the most important indicators, the variance table is attached with the final report. There is no problem to disseminate results at the national level and at the level of governorates of the West Bank and Gaza Strip.

Sampling errors are random outcomes of the sample design, and are, therefore, easily measurable. A description of the estimated variances and the effects of the sample design on sampling errors are provided in the report and Table A. In general, the assessments is that the sample size and sample design provide reliable estimates of the main labour force indicators. Estimates of Sampling Error: Since the data reported here are based on a sample survey and not on complete enumeration, they are subject to two main types of errors: sampling errors and nonsampling errors.

Other forms of Data Appraisal

- Errors in data processing, such as coding and data entry. The data underwent checking and completion of missing information in the office and checks on logic were conducted on computer as well as manually, including call-backs if required.
- Response errors which resulted from misunderstanding of the questions or interviewers' bias in asking the questions and probing. Thorough training, supervision and various quality control checks were used to minimize bias resulting from these kinds of errors.

File Description

Variable List

PSE_2016_LFS_Q3_v01_M_SPSS

Content
Cases 23464
Variable(s) 120
Structure Type:
Keys: ()
Version
Producer
Missing Data

Variables

ID	Name	Label	Type	Format	Question
V1	IDSAM	Household Number	contin	numeric	
V2	HR0A	Person Serial no.from the Hosehold Roster	contin	numeric	
V3	HR2	Sex	discrete	numeric	
V4	Pr1	Age at last Birthday	contin	numeric	
V5	Pr2	Does...currently attending school	discrete	numeric	
V6	Pr3	Years of schooling	contin	numeric	
V7	Pr4	Educational Attainment (higher Qualification)	discrete	numeric	
V8	Pr4B	Country of graduates	discrete	numeric	
V9	Pr6	Training course attendance during last 12 months (such as training course that managed by ministry of labour, Qalandia institute) must present certificate at the end of the training course	discrete	numeric	
V10	HR5	Refugee Status	discrete	numeric	
V11	PW01	Last week, did..... work for wage or salary ,or for other income in cash or in kind of job including casual activities even for one hour	discrete	numeric	
V12	PW02	Last week, did ... do any work even if only for one hour in family enterprise like: Animal Care, helping in the farm, sewing clothes, the orientation of the product partially or totally to the market	discrete	numeric	
V13	PW03	Does have any work or enterprise for which he\she was absent last week (and to which he/she will definitely return to work for wage or without wage)	discrete	numeric	
V14	PW04	Why was..... absent from his\her job last week	discrete	numeric	
V15	PW04a	How many days, did Absent from work	contin	numeric	
V16	PW05	How many hours do you usually work per week	contin	numeric	
V17	PW06	How many hours, did actually work in all jobs last week	contin	numeric	
V18	PW07	Why was the number of hours worked last week less than 35 hours	discrete	numeric	
V19	PW08	Last week, did... work hours more than hours of usually work	discrete	numeric	
V20	PW09	How many additional hours, could you have worked last week	contin	numeric	
V21	PW10	Did... want to change his\her job last week	discrete	numeric	
V22	PW11	Why did... want to change his\her job	discrete	numeric	
V23	PW12	Why did not want to change his\her job	discrete	numeric	
V24	PW13	During the last four weeks, did you look for another job/activity to replace your current one(s)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V25	PW14	During the last four weeks, did you look for extra work in addition to your current job(s)/activity(ies)	discrete	numeric	
V26	PW15	During the last four weeks, did you look for extra hours in your current job	discrete	numeric	
V27	PW16	In the last four weeks, were you looking for a job or trying to start a business	discrete	numeric	
V28	PW17	In the last four weeks, what have you done to look for work or to start a business	discrete	numeric	
V29	PW18	What was the main reason you did not seek work or try to start a business in the last four weeks	discrete	numeric	
V30	PW19	During the last 6 months, did you do anything to look for work or to start a business	discrete	numeric	
V31	PW20	For how long have you been without work and trying to find a job or start a business	contin	numeric	
V32	PW21	Was available for work last week	discrete	numeric	
V33	PW22	Was there any reason that prevented from getting a job if he was offered on the last week	discrete	numeric	
V34	PW23	Did....desire for work job in wage or profit during the four coming weeks	discrete	numeric	
V35	PW24	In your opinion, what is the main reason you could not find work	discrete	numeric	
V36	PW25	Did....ever work for wage or salary ,or for other income in cash or in kind of job in the past (Including work on a special project or a project for family or for the family farm) for at least two weeks regularly	discrete	numeric	
V37	PW26	How long ago did you stop work in the last job/activity	contin	numeric	
V38	PW27	In the last four weeks, did spend any time of unpaid activity Such as: sewing raising animals , child care, food processing at home)	discrete	numeric	
V39	PW281	What kind of the unpaid work did 1. Unpaid trainee work	discrete	numeric	
V40	PW282	What kind of the unpaid work did 2. Volunteer work	discrete	numeric	
V41	PW283	What kind of the unpaid work did 3. Own production (including subsistence work)	discrete	numeric	
V42	PW284	What kind of the unpaid work did 4. Unpaid service work in own household	discrete	numeric	
V43	PW291	Did..... received any wage in cash or in kind or income from these activities 1.Unpaid trainee work	discrete	numeric	
V44	PW292	Did..... received any wage in cash or in kind or income from these activities 2. Volunteer work	discrete	numeric	
V45	PW293	Did..... received any wage in cash or in kind or income from these activities 3. Own production (including subsistence work)	discrete	numeric	
V46	PW294	Did..... received any wage in cash or in kind or income from these activities 4. Unpaid service work in own household	discrete	numeric	
V47	PW301	Did do this unpaid work for or through an organization 1. Unpaid trainee work	discrete	numeric	
V48	PW302	Did do this unpaid work for or through an organization 2. Volunteer work	discrete	numeric	
V49	PW311	What type of Industry (economic activity) does this company\ establishment work in 1. Unpaid trainee work	discrete	numeric	
V50	PW312	What type of Industry (economic activity) does this company\ establishment work in 2. Volunteer work	discrete	numeric	
V51	PW321	What is\was his\her main occupation at this unpaid work 1.Unpaid trainee work	discrete	numeric	
V52	PW322	What is\was his\her main occupation at this unpaid work 2.Volunteer work	discrete	numeric	
V53	PW323	What is\was his\her main occupation at this unpaid work 3.Own production including subsistence work)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V54	PW324	What is\was his\her main occupation at this unpaid work 4. Unpaid service work in own household	discrete	numeric	
V55	PW331	How many hours do usually work per week at this unpaid work 1.Unpaid trainee work	contin	numeric	
V56	PW332	How many hours do usually work per week at this unpaid work 2.Volunteer work	contin	numeric	
V57	PW333	How many hours do usually work per week at this unpaid work 3.Own production including subsistence work)	contin	numeric	
V58	PW334	How many hours do usually work per week at this unpaid work 4. Unpaid service work in own household	contin	numeric	
V59	pw34	Where did... work in the main currents\previous job	discrete	numeric	
V60	PW35	Does...work with permit or has any document to get to Israel or settlements (main job)	discrete	numeric	
V61	PW37	What type of Industry (economic activity) does this company\ establishment work in (main job)	discrete	numeric	
V62	PW39	What is\was his\her main occupation at this work (main job)	discrete	numeric	
V63	PW40	What is\was his\her employment status (main job)	discrete	numeric	
V64	PW41	Are you employed on the business in a written contract (main job)	discrete	numeric	
V65	PW42	In your (main) job, do you get contributions to the pension fund/ end of services benefits?	discrete	numeric	
V66	PW43	In your (main) job, do you get paid annual leave or payment for leave not taken	discrete	numeric	
V67	PW44	In your (main) job, would you get paid sick leave in case of illness or injury	discrete	numeric	
V68	PW45	Do you benefit from maternity leave in case of birth of a child Would you be given the opportunity to benefit from maternity leave (for women only) (main job)	discrete	numeric	
V69	PW46	Did ... receive training courses during the first period at work	discrete	numeric	
V70	PW471	Is the work conditions ... characterized of the following: 1. Provide free private health insurance/partially health	discrete	numeric	
V71	PW472	Is the work conditions ... characterized of the following: 2. Provide free public health insurance	discrete	numeric	
V72	PW473	Is the work conditions ... characterized of the following: 3. Provide insurance against injuries)	discrete	numeric	
V73	PW48	In your (main) job, do you receive your wages with a pay slip	discrete	numeric	
V74	PW49	In your (main) job, does your employer deduct income tax from your wage or salary	discrete	numeric	
V75	PW50	In your (main) job or activity, do you work in a...	discrete	numeric	
V76	PW51	In your (main) job or activity, does the business or farm registered in tax administration	discrete	numeric	
V77	PW52	In your (main) job or activity, does the business or farm keep a complete record of accounts	discrete	numeric	
V78	PW53	Product destination (In main job)	discrete	numeric	
V79	PW54	In your (main) job/activity, how many persons, including yourself, usually work at the place of work?	discrete	numeric	
V80	PW55	Please specify the exact number of workers in your (main) job/activity	contin	numeric	
V81	PW56	Are you affiliated to any of the workers/Vocational union	discrete	numeric	
V82	PW57	Did ... occupation suit with educational qualification	discrete	numeric	
V83	PW58	Did exposed to injury during the last 12 months	discrete	numeric	
V84	PW59	Did absent from work due to this injury	discrete	numeric	

ID	Name	Label	Type	Format	Question
V85	PW60	Did the absent period was paid by the employer	discrete	numeric	
V86	PW61	Does..... have any other jobs? (secondary job)	discrete	numeric	
V87	PW62	How many hours, did actually work in secondary job	contin	numeric	
V88	pw63	Where did... work in the secondary job	discrete	numeric	
V89	PW64	Does...work with permit or has any document to get to Israel or settlements (secondary job)	discrete	numeric	
V90	PW66	What type of Industry (economic activity) does this company\ establishment work in (secondary job)	discrete	numeric	
V91	PW68	What is\was his\her main occupation at this work (secondary job)	discrete	numeric	
V92	PW69	What is\was his\her employment status (secondary job)	discrete	numeric	
V93	PW70	Are you employed on the business in a written contract (secondary job)	discrete	numeric	
V94	PW71	In your (secondary) job, do you get contributions to the pension fund/ end of services benefits?	discrete	numeric	
V95	PW72	In your (secondary) job, do you get paid annual leave or payment for leave not taken	discrete	numeric	
V96	PW73	In your (secondary) job, would you get paid sick leave in case of illness or injury	discrete	numeric	
V97	PW74	Do you benefit from maternity leave in case of birth of a child Would you be given the opportunity to benefit from maternity leave (for women only) (secondary job)	discrete	numeric	
V98	PW75	In your (secondary) job, do you receive your wages with a pay slip	discrete	numeric	
V99	PW76	In your (secondary) job, does your employer deduct income tax from your wage or salary	discrete	numeric	
V100	PW77	In your (secondary) job or activity, do you work in a...	discrete	numeric	
V101	PW78	In your (secondary) job or activity, does the business or farm registered in tax administration	discrete	numeric	
V102	PW79	In your (secondary) job or activity, does the business or farm keep a complete record of accounts	discrete	numeric	
V103	PW80	In your (secondary) job/activity, how many persons, including yourself, usually work at the place of work?	discrete	numeric	
V104	PW81	What is the nature of current Job	discrete	numeric	
V105	PW82	How long is he\she at this work (months)	contin	numeric	
V106	PW83	How many days did ..work for wage last month	contin	numeric	
V107	ID7	Locality Type	discrete	numeric	
V108	empch	Labor Force Status (1)	discrete	numeric	
V109	InOutlf	Labor Force Status (2)	discrete	numeric	
V110	timerelated	Labor Force Status (3)	discrete	numeric	
V111	wbgs	Region	discrete	numeric	
V112	Reason	Reason Of outside Labor Force	discrete	numeric	
V113	Maritals	Marital Status	discrete	numeric	
V114	pwork	Place of Work	discrete	numeric	
V115	Empstats	Status in Employment	discrete	numeric	
V116	Industry	INDUSTRY group	discrete	numeric	
V117	occupati	OCCUPATION group	discrete	numeric	
V118	dwage	Average Daily Wage	contin	numeric	

ID	Name	Label	Type	Format	Question
V119	HR4	Relationship to the Head of Household	discrete	numeric	
V120	RW	RELATIVE WEIGHT	contin	numeric	

Household Number (IDSAM)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 8	Minimum: 1540004
Decimals: 0	Maximum: 1643816
Range: 1540004-1643816	Mean: 1591794.2
	Standard deviation: 41400.8

Person Serial no.from the Hosehold Roster (HR0A)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	Minimum: 1
Decimals: 0	Maximum: 17
Range: 1-17	Mean: 3.2
	Standard deviation: 2.1

Sex (HR2)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-2	

Age at last Birthday (Pr1)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	Minimum: 10
Decimals: 0	Maximum: 98
Range: 10-98	Mean: 31.7
	Standard deviation: 17.7

Does...currently attending school (Pr2)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-4	

Years of schooling (Pr3)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	Minimum: 0
Decimals: 0	Maximum: 27
Range: 0-27	Mean: 9.8
	Standard deviation: 4

Educational Attainment (higher Qualification) (Pr4)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-10	

Country of graduates (Pr4B)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 7467
Format: numeric	Invalid: 15997
Width: 11	
Decimals: 0	
Range: 12-999	

Training course attendance during last 12 months (such as training course that managed by ministry of labour, Qalandia institute) must present certificate at the end of the training course (Pr6)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-2	

Refugee Status (HR5)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-3	

Last week, did..... work for wage or salary ,or for other income in cash or in kind of job including casual activities even for one hour (PW01)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-3	

Last week, did ... do any work even if only for one hour in family enterprise like: Animal Care, helping in the farm, sewing clothes, the orientation of the product partially or totally to the market (PW02)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 18044
Format: numeric	Invalid: 5420
Width: 11	
Decimals: 0	
Range: 1-2	

Does have any work or enterprise for which he\she was absent last week (and to which he/she will definitely return to work for wage or without wage) (PW03)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 17623
Format: numeric	Invalid: 5841
Width: 11	
Decimals: 0	
Range: 1-2	

Why was..... absent from his\her job last week (PW04)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 706
Format: numeric	Invalid: 22758
Width: 11	
Decimals: 0	
Range: 1-9	

How many days, did Absent from work (PW04a)

File: PSE_2016_LFS_Q3_v01_M_SPSS

How many days, did Absent from work (PW04a)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 706
Format: numeric	Invalid: 22758
Width: 11	Minimum: 5
Decimals: 0	Maximum: 3397
Range: 5-3397	Mean: 1613.1
	Standard deviation: 1639.4

How many hours do you usually work per week (PW05)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 6236
Format: numeric	Invalid: 17228
Width: 11	Minimum: 2
Decimals: 0	Maximum: 156
Range: 2-156	Mean: 43.5
	Standard deviation: 15.3

How many hours, did actually work in all jobs last week (PW06)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 6236
Format: numeric	Invalid: 17228
Width: 11	Minimum: 0
Decimals: 0	Maximum: 144
Range: 0-144	Mean: 36.8
	Standard deviation: 20.8

Why was the number of hours worked last week less than 35 hours (PW07)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2020
Format: numeric	Invalid: 21444
Width: 11	
Decimals: 0	
Range: 1-7	

Last week, did... work hours more than hours of usually work (PW08)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Last week, did... work hours more than hours of usually work (PW08)

File: PSE_2016_LFS_Q3_v01_M_SPSS

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

Valid cases: 6236
Invalid: 17228

How many additional hours, could you have worked last week (PW09)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 1-59

Valid cases: 53
Invalid: 23411
Minimum: 1
Maximum: 59
Mean: 12.3
Standard deviation: 12.3

Did... want to change his\her job last week (PW10)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 6236
Invalid: 17228

Why did... want to change his\her job (PW11)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-6

Valid cases: 418
Invalid: 23046

Why did not want to change his\her job (PW12)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-6

Valid cases: 5818
Invalid: 17646

During the last four weeks, did you look for another job/activity to replace your current one(s) (PW13)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 418
Invalid: 23046

During the last four weeks, did you look for extra work in addition to your current job(s)/activity(ies) (PW14)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 418
Invalid: 23046

During the last four weeks, did you look for extra hours in your current job (PW15)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 418
Invalid: 23046

In the last four weeks, were you looking for a job or trying to start a business (PW16)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 16917
Invalid: 6547

In the last four weeks, what have you done to look for work or to start a business (PW17)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

In the last four weeks, what have you done to look for work or to start a business (PW17)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-12

Valid cases: 2159
Invalid: 21305

What was the main reason you did not seek work or try to start a business in the last four weeks (PW18)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-19

Valid cases: 14759
Invalid: 8705

During the last 6 months, did you do anything to look for work or to start a business (PW19)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 14759
Invalid: 8705

For how long have you been without work and trying to find a job or start a business (PW20)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 0-96

Valid cases: 2350
Invalid: 21114
Minimum: 0
Maximum: 96
Mean: 11.1
Standard deviation: 13.4

Was available for work last week (PW21)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 16917
Invalid: 6547

Was there any reason that prevented from getting a job if he was offered on the last week (PW22)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-12

Valid cases: 2924
Invalid: 20540

Did....desire for work job in wage or profit during the four coming weeks (PW23)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 16917
Invalid: 6547

In your opinion, what is the main reason you could not find work (PW24)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-5

Valid cases: 16917
Invalid: 6547

Did....ever work for wage or salary ,or for other income in cash or in kind of job in the past (Including work on a special project or a project for family or for the family farm) for at least two weeks regularly (PW25)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 17228
Invalid: 6236

How long ago did you stop work in the last job/activity (PW26)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

How long ago did you stop work in the last job/activity (PW26)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Type: Continuous	Valid cases: 1420
Format: numeric	Invalid: 22044
Width: 11	Minimum: 0
Decimals: 0	Maximum: 36
Range: 0-36	Mean: 6.7
	Standard deviation: 7.6

In the last four weeks, did spend any time of unpaid activity Such as: sewing raising animals , child care, food processing at home) (PW27)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-2	

What kind of the unpaid work did 1. Unpaid trainee work (PW281)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 15663
Format: numeric	Invalid: 7801
Width: 11	
Decimals: 0	
Range: 1-2	

What kind of the unpaid work did 2. Volunteer work (PW282)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 15663
Format: numeric	Invalid: 7801
Width: 11	
Decimals: 0	
Range: 1-2	

What kind of the unpaid work did 3. Own production (including subsistence work) (PW283)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 15663
Format: numeric	Invalid: 7801
Width: 11	
Decimals: 0	
Range: 1-2	

What kind of the unpaid work did 4. Unpaid service work in own household (PW284)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 15663
Invalid: 7801

Did..... received any wage in cash or in kind or income from these activities 1.Unpaid trainee work (PW291)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 61
Invalid: 23403

Did..... received any wage in cash or in kind or income from these activities 2. Volunteer work (PW292)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 239
Invalid: 23225

Did..... received any wage in cash or in kind or income from these activities 3. Own production (including subsistence work) (PW293)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 295
Invalid: 23169

Did..... received any wage in cash or in kind or income from these activities 4. Unpaid service work in own household (PW294)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Did..... received any wage in cash or in kind or income from these activities 4. Unpaid service work in own household (PW294)

File: PSE_2016_LFS_Q3_v01_M_SPSS

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

Valid cases: 15544
Invalid: 7920

Did do this unpaid work for or through an organization 1. Unpaid trainee work (PW301)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 61
Invalid: 23403

Did do this unpaid work for or through an organization 2. Volunteer work (PW302)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 239
Invalid: 23225

What type of Industry (economic activity) does this company\ establishment work in 1. Unpaid trainee work (PW311)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 16-96

Valid cases: 47
Invalid: 23417

What type of Industry (economic activity) does this company\ establishment work in 2. Volunteer work (PW312)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

What type of Industry (economic activity) does this company\ establishment work in 2. Volunteer work (PW312)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 47-94

Valid cases: 67
Invalid: 23397

What is\was his\her main occupation at this unpaid work 1.Unpaid trainee work (PW321)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 21-93

Valid cases: 61
Invalid: 23403

What is\was his\her main occupation at this unpaid work 2.Volunteer work (PW322)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 0-93

Valid cases: 239
Invalid: 23225

What is\was his\her main occupation at this unpaid work 3.Own production including subsistence work) (PW323)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 31-93

Valid cases: 295
Invalid: 23169

What is\was his\her main occupation at this unpaid work 4. Unpaid service work in own household (PW324)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

What is\was his\her main occupation at this unpaid work 4. Unpaid service work in own household (PW324)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 61-79

Valid cases: 15544
Invalid: 7920

How many hours do usually work per week at this unpaid work 1.Unpaid trainee work (PW331)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 2-72

Valid cases: 61
Invalid: 23403
Minimum: 2
Maximum: 72
Mean: 39.4
Standard deviation: 14.7

How many hours do usually work per week at this unpaid work 2.Volunteer work (PW332)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 1-72

Valid cases: 239
Invalid: 23225
Minimum: 1
Maximum: 72
Mean: 15.3
Standard deviation: 11.8

How many hours do usually work per week at this unpaid work 3.Own production including subsistence work) (PW333)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 1-49

Valid cases: 295
Invalid: 23169
Minimum: 1
Maximum: 49
Mean: 7.1
Standard deviation: 7.5

How many hours do usually work per week at this unpaid work 4. Unpaid service work in own household (PW334)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

How many hours do usually work per week at this unpaid work 4. Unpaid service work in own household (PW334)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Type: Continuous	Valid cases: 15544
Format: numeric	Invalid: 7920
Width: 11	Minimum: 1
Decimals: 0	Maximum: 84
Range: 1-84	Mean: 12.9
	Standard deviation: 11.8

Where did... work in the main current\previous job (pw34)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 7656
Format: numeric	Invalid: 15808
Width: 11	
Decimals: 0	
Range: 1-6	

Does...work with permit or has any document to get to Israel or settlements (main job) (PW35)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1016
Format: numeric	Invalid: 22448
Width: 11	
Decimals: 0	
Range: 1-3	

What type of Industry (economic activity) does this company\ establishment work in (main job) (PW37)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 7656
Format: numeric	Invalid: 15808
Width: 11	
Decimals: 0	
Range: 1-99	

What is\was his\her main occupation at this work (main job) (PW39)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 7656
Format: numeric	Invalid: 15808
Width: 11	
Decimals: 0	
Range: 1-96	

What is\was his\her employment status (main job) (PW40)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 1-4

Valid cases: 6236
 Invalid: 17228

Are you employed on the business in a written contract (main job) (PW41)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 1-4

Valid cases: 4248
 Invalid: 19216

In your (main) job, do you get contributions to the pension fund/end of services benefits? (PW42)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 1-3

Valid cases: 4248
 Invalid: 19216

In your (main) job, do you get paid annual leave or payment for leave not taken (PW43)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 1-3

Valid cases: 4248
 Invalid: 19216

In your (main) job, would you get paid sick leave in case of illness or injury (PW44)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

In your (main) job, would you get paid sick leave in case of illness or injury (PW44)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 4248
Invalid: 19216

Do you benefit from maternity leave in case of birth of a child Would you be given the opportunity to benefit from maternity leave (for women only) (main job) (PW45)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-4

Valid cases: 4248
Invalid: 19216

Did ... receive training courses during the first period at work (PW46)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 4248
Invalid: 19216

Is the work conditions ... characterized of the following: 1. Provide free private health insurance/partially health (PW471)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 4248
Invalid: 19216

Is the work conditions ... characterized of the following: 2. Provide free public health insurance (PW472)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Is the work conditions ... characterized of the following: 2. Provide free public health insurance (PW472)

File: PSE_2016_LFS_Q3_v01_M_SPSS

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

Valid cases: 4248
Invalid: 19216

Is the work conditions ... characterized of the following: 3. Provide insurance against injuries) (PW473)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 4248
Invalid: 19216

In your (main) job, do you receive your wages with a pay slip (PW48)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 4248
Invalid: 19216

In your (main) job, does your employer deduct income tax from your wage or salary (PW49)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 4248
Invalid: 19216

In your (main) job or activity, do you work in a... (PW50)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-10

Valid cases: 6236
Invalid: 17228

In your (main) job or activity, does the business or farm registered in tax administration (PW51)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 4599
Invalid: 18865

In your (main) job or activity, does the business or farm keep a complete record of accounts (PW52)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 4599
Invalid: 18865

Product destination (In main job) (PW53)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 4668
Invalid: 18796

In your (main) job/activity, how many persons, including yourself, usually work at the place of work? (PW54)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-5

Valid cases: 6236
Invalid: 17228

Please specify the exact number of workers in your (main) job/activity (PW55)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Please specify the exact number of workers in your (main) job/activity (PW55)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Type: Continuous
Format: numeric
Width: 11
Decimals: 0
Range: 1-3500

Valid cases: 6231
Invalid: 17233
Minimum: 1
Maximum: 3500
Mean: 56.1
Standard deviation: 179.1

Are you affiliated to any of the workers/Vocational union (PW56)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 6236
Invalid: 17228

Did ... occupation suit with educational qualification (PW57)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 6236
Invalid: 17228

Did exposed to injury during the last 12 months (PW58)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 6236
Invalid: 17228

Did absent from work due to this injury (PW59)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

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

Valid cases: 132
Invalid: 23332

Did the absent period was paid by the employer (PW60)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 98
Format: numeric	Invalid: 23366
Width: 11	
Decimals: 0	
Range: 1-2	

Does..... have any other jobs? (secondary job) (PW61)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6236
Format: numeric	Invalid: 17228
Width: 11	
Decimals: 0	
Range: 1-2	

How many hours, did actually work in secondary job (PW62)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 154
Format: numeric	Invalid: 23310
Width: 11	Minimum: 1
Decimals: 0	Maximum: 100
Range: 1-100	Mean: 24.1
	Standard deviation: 17.6

Where did... work in the secondary job (pw63)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 1124
Format: numeric	Invalid: 22340
Width: 8	
Decimals: 0	
Range: 1-6	

Does...work with permit or has any document to get to Israel or settlements (secondary job) (PW64)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 2
Format: numeric	Invalid: 23462
Width: 11	
Decimals: 0	
Range: 1-3	

What type of Industry (economic activity) does this company\ establishment work in (secondary job) (PW66)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-96

Valid cases: 154
Invalid: 23310

What is\was his\her main occupation at this work (secondary job) (PW68)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: -1-92

Valid cases: 154
Invalid: 23310

What is\was his\her employment status (secondary job) (PW69)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-4

Valid cases: 154
Invalid: 23310

Are you employed on the business in a written contract (secondary job) (PW70)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-4

Valid cases: 43
Invalid: 23421

In your (secondary) job, do you get contributions to the pension fund/ end of services benefits? (PW71)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

In your (secondary) job, do you get contributions to the pension fund/ end of services benefits? (PW71)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 43
Invalid: 23421

In your (secondary) job, do you get paid annual leave or payment for leave not taken (PW72)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 43
Invalid: 23421

In your (secondary) job, would you get paid sick leave in case of illness or injury (PW73)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 43
Invalid: 23421

Do you benefit from maternity leave in case of birth of a child Would you be given the opportunity to benefit from maternity leave (for women only) (secondary Job) (PW74)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-4

Valid cases: 43
Invalid: 23421

In your (secondary) job, do you receive your wages with a pay slip (PW75)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

In your (secondary) job, do you receive your wages with a pay slip (PW75)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 43
Invalid: 23421

In your (secondary) job, does your employer deduct income tax from your wage or salary (PW76)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 43
Invalid: 23421

In your (secondary) job or activity, do you work in a... (PW77)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-10

Valid cases: 154
Invalid: 23310

In your (secondary) job or activity, does the business or farm registered in tax administration (PW78)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 149
Invalid: 23315

In your (secondary) job or activity, does the business or farm keep a complete record of accounts (PW79)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete
Format: numeric
Width: 11
Decimals: 0
Range: 1-3

Valid cases: 149
Invalid: 23315

In your (secondary) job/activity, how many persons, including yourself, usually work at the place of work? (PW80)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 154
Format: numeric	Invalid: 23310
Width: 11	
Decimals: 0	
Range: 1-5	

What is the nature of current Job (PW81)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 4248
Format: numeric	Invalid: 19216
Width: 11	
Decimals: 0	
Range: 1-3	

How long is he\she at this work (months) (PW82)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 4248
Format: numeric	Invalid: 19216
Width: 11	Minimum: 0
Decimals: 0	Maximum: 528
Range: 0-528	Mean: 100.7
	Standard deviation: 97.3

How many days did ..work for wage last month (PW83)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 4248
Format: numeric	Invalid: 19216
Width: 11	Minimum: 0
Decimals: 0	Maximum: 31
Range: 0-31	Mean: 21.7
	Standard deviation: 6.8

Locality Type (ID7)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-3	

Labor Force Status (1) (empch)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-3	

Labor Force Status (2) (InOutlf)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-2	

Labor Force Status (3) (timerelated)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-4	

Region (wbgs)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-2	

Reason Of outside Labor Force (Reason)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 14720
Format: numeric	Invalid: 8744
Width: 11	
Decimals: 0	
Range: 1-4	

Marital Status (Maritals)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Marital Status (Maritals)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 21859
Format: numeric	Invalid: 1605
Width: 11	
Decimals: 0	
Range: 1-3	

Place of Work (pwork)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 7656
Format: numeric	Invalid: 15808
Width: 11	
Decimals: 0	
Range: 1-4	

Status in Employment (Empstats)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 6236
Format: numeric	Invalid: 17228
Width: 11	
Decimals: 0	
Range: 1-4	

INDUSTRY group (Industry)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-6	

OCCUPATION group (occupati)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-7	

Average Daily Wage (dwage)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Average Daily Wage (dwage)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 4171
Format: numeric	Invalid: 19293
Width: 11	Minimum: 3.3
Decimals: 4	Maximum: 930.7
Range: 3.3333-930.6519	Mean: 106.7
	Standard deviation: 79.1

Relationship to the Head of Household (HR4)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Discrete	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 11	
Decimals: 0	
Range: 1-10	

RELATIVE WEIGHT (RW)

File: PSE_2016_LFS_Q3_v01_M_SPSS

Overview

Type: Continuous	Valid cases: 23464
Format: numeric	Invalid: 0
Width: 8	Minimum: 0.1
Decimals: 4	Maximum: 8.2
Range: 0.138002596827874-8.21630227795548	Mean: 1
	Standard deviation: 0.5

Related Materials

Questionnaires

Questionnaire

Title	Questionnaire
Author(s)	Palestinian Central Bureau of Statistics
Date	2016-01-01
Country	Palestine
Language	English
Contributor(s)	Palestinian Central Bureau of Statistics
Publisher(s)	Palestinian Central Bureau of Statistics
Description	The questionnaire included four parts: one for recording necessary elements for survey management and controls, another part for identifying the sample households, one for recording the household roster and the demographic characteristics of household members, and one for recording labour force characteristics of working age household members.
Table of contents	Identification Information Quality Control Population 10 years and over Record of the family labor
Filename	PSE_2016_LFS_Questionnaire.pdf

Reports

Report

Title	Report
Author(s)	Palestinian Central Bureau of Statistics
Date	2016-07-11
Country	Palestine
Language	English
Contributor(s)	Palestinian Central Bureau of Statistics
Publisher(s)	Palestinian Central Bureau of Statistics
Description	he Palestinian Central Bureau of Statistics started conducting a continuous labour force household survey since October 1995. The main objective of collecting data on the labour force and its components, including employment, unemployment and underemployment, is to provide basic information on the size and structure of the Palestinian labour force. Data collected at different points in time provide a basis for monitoring current trends and changes in the labour market and in the employment situation. These data, supported with information on other aspects of the economy, provide a basis for the evaluation and analysis of macro-economic policie
Table of contents	Introduction Main Findings Methodology and Quality Concepts and Definitions References Tables Maps
Filename	PSE_2016_LFS_Q3_Report.pdf

Technical documents

User Guide

Title	User Guide
Author(s)	Palestinian Central Bureau of Statistics
Date	2016-01-01
Country	Palestine
Language	English
Contributor(s)	Palestinian Central Bureau of Statistics
Publisher(s)	Palestinian Central Bureau of Statistics
Description	Guide user includes data help the user understand the contents of the survey Concepts and Definitions Questionnaire Design Target Population Sampling Frame Estimations Procedure
Table of contents	Calculation of Variance Data Collection Response Rate Reference Data Data Quality Derived Variables
Filename	PSE_2016_LFS_Q3_User Guide.doc
