Philippines

**Bureau of Labor and Employment Statistics,
Department of Labor and Employment**

BLES Integrated Survey 2011/2012

Study Documentation

May 23, 2014

Metadata Production

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Production Date	May 14, 2014
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Identification	DDI-PHL-BLES-BITS-2012-v1

This document was generated using the [IHSN Microdata Management Toolkit](#)

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Philippines (2012-2013)
BLES Integrated Survey 2011/2012 (BITS 2011/2012)

Overview

Type	Enterprise/Establishment Survey [en/oth]
Identification	PHL-BLES-BITS-2012-v1
Version	Production Date: 2013-10-31 V2: Edited data, for internal public distribution.
Series	For the sixth time, the Bureau of Labor and Employment Statistics is conducting the BLES Integrated Survey (BITS). Initially conducted in 2003, it is a nationwide survey of non-agricultural establishments that collects key information on labor and employment. Starting 2012 round, the survey covers establishments both in the agricultural and non-agricultural industries with 20 or more workers. Note: Refer to Field Operations Manual, Chapter 2

Abstract

Initiated in 2003, the BITS is a modular survey that integrates the data requirements on employment, industrial relations, occupational injuries and diseases and labor cost that used to be collected by the BLES through independent surveys such as Survey on Specific Groups of Workers (SSGW), Employment, Hours and Earnings Survey (EHES), Industrial Relations at the Workplace Survey (IRWS), Occupational Injuries Survey (OIS) and Labor Cost Survey (LCS). Starting 2012 round, the survey covers establishments both in the agricultural and non-agricultural industries with 20 or more workers. Each round of the BITS covers different aspects of employment and establishments practices. The inquiry on occupational injuries and diseases is a regular feature while that on labor cost is undertaken on a less frequent basis.

The main objective of this survey is to generate an integrated data set on employment of specific groups of workers, occupational shortages and surpluses, training of workers, recruitment and hiring practices for entry-level jobs, occupational safety and health practices, employees' compensation program and occupational injuries and diseases. These data are inputs to studies on industry trends and practices and serve as bases for the formulation of policies on employment, conditions of work and industrial relations. To some extent, the survey results will also be used to assess the progress of decent work in the country.

Note: Refer to Field Operations Manual, Chapter 2.1

Kind of Data	Sample survey data [ssd]
Unit of Analysis	The statistical unit is the establishment. Each unit is classified in an industry that reflects its main economic activity---the activity that contributes the biggest or major portion of the gross income or revenues of the establishment. Note: Refer to Field Operations Manual, Chapter 2.5.1 and 2.5.8

Scope & Coverage

Scope

Starting the 2012 round, the BITS covers establishments in both agricultural and non-agricultural industries with total employment of at least 20 persons. Adopting the 2009 Philippine Standard Industrial Classification (PSIC), the BITS covers 69 industries, with the following industries excluded from the survey: Central Banking; Public Administration and Defense and Compulsory Social Security (e.g., DOLE, PNP, SSS, GSIS); Public Pre-Primary/Pre-School Education; Public Pre-Primary Education for Children with Special Needs; Public Primary/ Elementary Education; Public Primary/Elementary Education for Children with Special Needs; Public General

Secondary Education; Public General Secondary Education for Children with Special Needs; Public Technical and Vocational Secondary Education; Public Technical and Vocational Secondary Education for Children with Special Needs; Public Higher Education; Public Hospitals, Sanitaria and Other Similar Activities; Activities of Membership Organizations (e.g., ECOP, TUCP); Activities of Households as Employers of Domestic Personnel; Undifferentiated Goods-and-Services-Producing Activities of Private Households for Own Use and; Activities of Extra-Territorial Organizations and Bodies (e.g., ILO, UNDP).

Note: Refer to Field Operations Manual, 2012 Occupational Wages Survey and 2011/2012 BLES Integrated Survey Chapter 2.4

Topics	LABOUR AND EMPLOYMENT [3], employment [3.1], unemployment [3.5]

Geographic Coverage
National coverage

Geographic Unit
National Capital Region
Cordillera Administrative Region
Region I - Ilocos Region
Region II - Cagayan Valley
Region III - Central Luzon
Region IV-A - CALABARZON
Region IV-B - MIMAROPA
Region V - Bicol
Region VI - Western Visayas
Region VII - Central Visayas
Region VIII - Eastern Visayas
Region IX - Zamboanga Peninsula
Region X - Northern Mindanao
Region XI - Davao
Region XII - SOCCSKSARGEN
Caraga
ARMM - Autonomous Region of Muslim Mindanao

Universe
Agricultural and non-agricultural establishments employing 20 or more workers except Central Banking; Public Administration and Defense and Compulsory Social Security (e.g., DOLE, PNP, SSS, GSIS); Public Pre-Primary/Pre-School Education; Public Pre-Primary Education for Children with Special Needs; Public Primary/Elementary Education; Public Primary/Elementary Education for Children with Special Needs; Public General Secondary Education; Public General Secondary Education for Children with Special Needs; Public Technical and Vocational Secondary Education; Public Technical and Vocational Secondary Education for Children with Special Needs; Public Higher Education; Public Hospitals, Sanitaria and Other Similar Activities; Activities of Membership Organizations (e.g., ECOP, TUCP); Activities of Households as Employers of Domestic Personnel; Undifferentiated Goods-and-Services-Producing Activities of Private Households for Own Use and; Activities of Extra-Territorial Organizations and Bodies (e.g., ILO, UNDP).

Note: Refer to Field Operations Manual, Chapter 2.4

Producers & Sponsors

Primary Investigator(s)	Bureau of Labor and Employment Statistics, Department of Labor and Employment
Funding Agency/ies	Bureau of Labor and Employment Statistics (BLES)
Other Acknowledgment(s)	Department of Labor and Employment Regional Offices (DOLE ROs) , assisted in data collection in regions outside NCR

Sampling

Sampling Procedure
Statistical Unit: The establishment is the statistical or enumeration unit. Each unit is classified in an industry that reflects its main economic activity---the activity that contributes the biggest or major portion of the gross income or revenues of the establishment.

Survey Universe/Sampling Frame: The 2012 BLES Survey Sampling Frame (2012 SSF) is an integrated list of establishments culled from the updated 2010 BLES Sampling Frame based on the status of establishments reported in the 2009/2010 BLES Integrated Survey and 2010 Occupational Wages Survey. Other sources were lists of establishments from the National Statistics Office (2010), Natonal Conciliation and Mediation Board, DOLE Regional Offices, Bureau of Labor Relations and the BLES Job Displacement Monitoring System.

Stratification Scheme: Establishments in the sampling frame were stratified by 3-digit industry (domain) and by employment size (stratum), i.e., 20-99, 100-199 and 200 and over. However, industries observed to be heterogeneous within their 3-digit classification were further broken down at the 4, 5 or 6-digit levels. Geographical location was not considered in the stratification to allow for detailed industry groupings.

Sample Size: The number of establishments covered was 7,061.

Note: Refer to Field Operations Manual, Chapter 2.5

Deviations from Sample Design
Not all of the fielded questionnaires are accomplished. Due to the inadequacy of the frame used, there are reports of permanent closures, non-location, duplicate listing and shifts in industry and employment outside the survey coverage. Establishments that fall in these categories are not eligible elements of the frame and their count is not considered in the estimation. Non-respondents are made up of refusals, strikes or temporary closures and those establishments whose questionnaires contain inconsistent item responses and have not replied to the verification queries by the time output table generation commences.

Note: Refer to Survey Metadata

Response Rate
For 2011/2012 BITS, the response rates in terms of eligible units are 85.9% (for employment), 85.8% (for recruitment and hiring practices for entry-level jobs and occupational safety and health practices) and 78.1% (for occupational injuries and diseases).
Note: Refer to BLES Integrated Survey Metadata

Weighting
Respondents are post-stratified as to geographic, industry and employment size classifications. Non-respondents are retained in their classifications.

Estimates are obtained by simple expansion, i.e., by multiplying the sample values at the cell level (industry and employment size) by the corresponding blowing-up factor which is the ratio of the estimated population of establishments to the number of responding establishments. These estimates are then aggregated to the desired totals.

Note: Refer to Field Operations Manual, Chapter 2.6

Data Collection

Data Collection Dates	start 2012-07-02 end 2013-04-15
Time Period(s)	Part I - General Information: single 2012-06-30

	Part II - Employment: single 2012-06-30 Part III - Occupational Shortages and Surpluses: start 2011-01 Part III - Occupational Shortages and Surpluses: end 2012-06 Part IV - Training of Workers: single 2011 Part V-A - Industrial Relations Practices: Recruitment and Hiring Practices of Entry-Level Jobs: single 2011 Part V-B - Industrial Relations Practices: Occupational Safety and Health Practices: start 2010-01 Part V-B - Industrial Relations Practices: Occupational Safety and Health Practices: end 2011-12 Part VI - Employees' Compensation Program: single 2012-06-30 Part VII - Occupational Injuries and Diseases: single 2011
Data Collection Mode	Other [oth], mixed method: self-accomplished, mailed and face-to-face

Data Collection Notes

The survey is conducted in coordination with the Regional Offices (except the National Capital Region) of the Department of Labor and Employment. On a project basis, individuals are hired to personally deliver and retrieve the questionnaires from the establishments. In some instances, questionnaires are mailed to establishments in less accessible or conflict prone areas, in which case a self-addressed envelope is provided. The establishments may also submit the accomplished questionnaires through fax. Delivery of questionnaires starts in July of the reference year and retrieval commences after all questionnaires have been delivered or within 10 working days from delivery to an establishment or on a date agreed upon by the contact person and the enumerator.

Note: Refer to Field Operations Manual, Chapter 2.5

Questionnaires

Part I: General Information (Page 3)
This portion inquires on:
· main economic activity
· major products/goods or services
· establishment characteristics as to ownership and type of market
· unionism and membership, and existence and coverage of collective bargaining agreement/s
· two most important problems the management face in running the establishments

The definition of terms used for this section is found at the bottom of page 3.

Part II: Employment (Pages 4-5)
This section requires data on total employment and its breakdown into working owners, unpaid workers and employees (managers/executives, supervisors/foremen and rank and file: regular and non-regular workers). It also looks into the employment of specific groups of workers, number of workers hired through contractors and the types of process contracted/succontracted.

The definition of terms used for this section is found on the same page of the items of inquiry (pages 4-5).

Part III: Occupational Shortages and Surpluses (Page 6)
This portion inquires on hard and easy-to-fill vacancies, status of employment, categories of vacancies, number of job vacancies, number of applicants, length of period to fill-up vacancies, specialization/specific skill requirement and reasons why occupations are hard to fill.

Part IV: Training of Workers (Page 6)
This module inquires on whether or not the establishment provided job-related trainings to their employees, number of employees provided job- related trainings, training costs and training providers (e.g., government training institutions, private training institutions, in-house trainings or trainings provided by other establishments, etc.)

Part V-A: Industrial Relations Practices: Recruitment and Hiring Practices for Entry-Level Jobs (Page 7-8)
This part inquires on the vacancies, recruitment and hiring practices for entry-level jobs being adopted by
 establishments. The practices may be in the form of criteria used for recruitment of applicants for entry-level jobs,
 skills considered in looking for applicants and method of filling-up vacancies for entry-level jobs.

Part V-B: Industrial Relations Practices: Occupational Safety and Health Practices (Page 9)
This part inquires on the occupational safety and health practices of persons at work, as well as on the protection
 of other individuals against risk to safety and health in connection with or as affected by activities of persons at
 work. The safety and health practices may be in the form of preventive and control measures/activities conducted
 and availment of safety and health related trainings/seminars.

Part VI: Employees' Compensation Program (Pages 10-11)
This part seeks to gauge the level of awareness of establishments for Employees' Compensation Commission
 (ECC) and the Employees' Compensation Program (ECP). It also inquires on the availment of the ECP benefits
 and services; and the assistance provided by the employers to the employees in claiming these benefits and
 services. The results of this survey will enable ECC to develop and enhance its various information campaign
 strategies.

The definition of terms used in this section is found after Part VI item D on page 11.

Part VII: Occupational Injuries and Diseases (Pages 12-15)
This part inquires on the incidence of occupational accidents, cases of occupational injuries and lost workdays by
 incapacity for work (fatal, permanent, temporary), cases without lost workdays, cases of occupational diseases,
 incidence of commuting accidents, workers injured and hours actually worked by all employed persons. It
 also inquires on the classifications (type, part of body injured, cause, agent and occupational group) of the
 occupational injury cases.

The definition of terms used for this section are found after the items of inquiry on type of cases of accupational
 injuries on page 12 and incorporated in the terms of inquiry on cases of occupational diseases on page 15. The
 components and the descriptions of the classifications of an occupational injury are found after the items of
 inquiry of each classification on pages 12-14. The definitions of commuting accidents and hours actually worked
 and the instructions on how to estimate total hours actually worked by all employed persons are found after each
 item of inquiry on page 15. An example on how to compute average employment for the year required in item 10
 of the inquiry on hours actually worked is illustrated on page 15.

Part VIII: Certification (Page 16)
This portion is provided for the respondent's name/signature, position, telephone no., fax no. and e-mail address
 and time spent in answering the questionnaire.

Appropriate spaces are also provided to elicit comments on:
· data provided for the 2011/2012 BLES Integrated Survey (BITS)
· selected statistics from 2009/2010 BLES Integrated Survey (BITS)
· presentation/packaging, particularly on the definition of terms, layout, font and color.

Part IX: Survey Personnel (Page 16)
This portion is for the particulars of the enumerators and area/regional supervisors and reviewers at the BLES and
 DOLE Regional Offices involved in the data collection and review of questionnaire entries.

Results of the previous BITS
The results/statistics from previous BITS are for information of the establishment. More of the results can be
 obtained from the BLES Website at http://www.bles.dole.gov.ph.

Note: Refer to BLES Integrated Survey Questionnaire.

Data Collector(s)	Bureau of Labor and Employment Statistics for National Capital Region (NCR) (BLES) , Department of Labor and Employment
	Department of Labor and Employment Regional Offices for areas outside of NCR (DOLE ROs) , Department of Labor and Employment

Supervision

The regional statisticians, economists or personnel designated by the Regional Director supervised the data collectors/enumerators in their respective region. In provinces/areas where there were relatively many establishments to be covered, area supervisors were hired to assist the regional staff in the supervision of data collection activities. The BLES handled the field operations in the National Capital Region.

Note: Refer to Field Operations Manual, Chapter 3.2

Data Processing & Appraisal

Data Editing

Data are manually and electronically processed. Upon collection of accomplished questionnaires, enumerators perform field editing before leaving the establishments to ensure completeness, consistency and reasonableness of entries in accordance with the Field Operations Manual. The forms are again checked for data consistency and completeness by their field supervisors.

The BLES personnel undertake the final review, coding of information on classifications used, data entry and validation and scrutiny of aggregated results for coherence. Questionnaires with incomplete or inconsistent entries are returned to the establishments for verification, personally or through mail.

Microsoft Access is used for data encoding and generation of validation prooflists. After checking the accuracy of encoding based on the prooflists, a conversion program using SPSS is executed to generate output tables.

Note: Refer to BLES Integrated Survey Office Editing and Data Validation Guidelines

Other Processing

Processing involves the following activities:

1. Batch labelling
2. Office editing and coding
3. Status monitoring and printing of Survey Status Report (5th and 20th of the month)
4. Data entry (MS Access)
5. Printing of validation prooflists
6. Data validation (1st and 2nd pass)
7. Re-encoding of data
8. Re-validation and re-encoding
9. Back-up MS Access database
10. Conversion of file from MS Access to SPSS
11. Computation of weights and recoding of some variables
12. Output tables generation
13. Publication tables preparation

Note: Refer to BLES Integrated Survey Office Editing and Data Validation Guidelines

Estimates of Sampling Error

Estimates of the sampling errors are computed and posted at BLES website.

Other Forms of Data Appraisal

The survey results are checked for consistency with the results of previous BITS data or related administrative data.

Accessibility

Access Authority	Labor Relations Statistics Division (Department of Labor and Employment) , www.bles.dole.gov.ph , bles_lrsd@dole.gov.ph Employment and Manpower Statistics Division (Department of Labor and Employment) , www.bles.dole.gov.ph , bles_emsd@dole.gov.ph Labor Standards Statistics Division (Department of Labor and Employment) , www.bles.dole.gov.ph , bles_lssd@dole.gov.ph
Contact(s)	Parts I and V- Chief LEO, Labor Relations Statistics Division (Bureau of Labor and Employment Statistics) , www.bles.dole.gov.ph , bles_lrsd@dole.gov.ph Parts II to IV - Chief LEO, Employment and Manpower Statistics Division (Bureau of Labor and Employment Statistics) , www.bles.dole.gov.ph , bles_emsd@dole.gov.ph Parts VI to VII - Chief LEO, Labor Standards Statistics Division (Bureau of Labor and Employment Statistics) , www.bles.dole.gov.ph , bles_lssd@dole.gov.ph

Confidentiality

The BLES and its field personnel shall hold all survey data supplied by the establishments in confidence. The information obtained from each respondent shall be for statistical purposes only and not for taxation, regulation or investigation purposes. All data shall be processed with those of the rest of the respondents and shall be disseminated in summary forms or statistical tables so as not to reveal the identity of any respondent establishment.

Note: Refer to Field Operations Manual, Chapter 2.3

Access Conditions

Access authority is granted to designated individuals within the division concerned of the BLES. The designated personnel cannot reproduce, distribute, sell or lend the entire data or parts thereof to any other data user.

Rights & Disclaimer

Disclaimer

The user of the data acknowledges that the Bureau of Labor and Employment Statistics bears no responsibility for use of the data or for interpretations or inferences based upon such uses.

Copyright	(c) Bureau of Labor and Employment Statistics

Files Description

Dataset contains 10 file(s)

Part I - General Information	
# Cases	4666
# Variable(s)	70
File Content The file contains data on main economic activity, major products/goods or services, establishment characteristics as to ownership and type of market, unionism and membership, existence and coverage of collective bargaining agreements, and two most important problems the management face in running the establishment.	
Producer Labor Relations Statistics Division, Bureau of Labor and Employment Statistics	
Version v1	
Missing Data Missing data is represented by "." in numeric cases. Missing data is represented by a space in string cases.	

Part II-A - Employment	
# Cases	4666
# Variable(s)	91
File Content The file contains data on total employment and its breakdown into working owners, unpaid workers and employees (managers/executives, supervisors/foremen, and rank and file: regular and non-regular workers). It also looks into the employment of specific groups of workers, number of workers hired through contractors and the types of process contracted/subcontracted.	
Producer Employment and Manpower Statistics Division, Bureau of Labor and Employment Statistics	
Version v1	
Missing Data Missing data is represented by " . " in numeric cases. Missing data is represented by a space in string cases.	
Notes Efforts should be exerted to retrieve the questionnaire from the establishment of priority samples to ensure accuracy of survey results particularly for the industry where the establishment belongs. Workers paid the minimum wage - refer to workers paid the EXACT minimum wage only.	

Part II-B - Shift Workers	
# Cases	1320
# Variable(s)	10
File Content	

The file contains data on workers who work on shifts whether successive or overlapping, within a 12-hour or 24-hour day of work.

Producer
Employment and Manpower Statistics Division, Bureau of Labor and Employment Statistics

Version
v1

Missing Data
Missing data is represented by " . " in numeric cases.
Missing data is represented by a space in string cases.

Part III - Occupational Shortages and Surpluses

# Cases	17243
# Variable(s)	45

File Content
The file contains data on hard and easy-to-fill vacancies, status of employment, category of vacancies, number of job vacancies, number of applicants, length of recruitment period to fill up vacancies, specialization/specific skills requirement and reason why occupations are hard to fill.

Producer
Employment and Manpower Statistics Division, Bureau of Labor and Employment Statistics

Version
v1

Missing Data
Missing data is represented by " . " in numeric cases.
Missing data is represented by a space in string cases.

Part IV - Training of Workers

# Cases	4668
# Variable(s)	25

File Content
It contains inquiries on whether or not the establishment provided job-related trainings to their employees, number of employees provided job-related trainings, training costs and training providers (e.g., government training institutions, private training institutions, in-house trainings or trainings provided by other establishments, etc.).

Producer
Employment and Manpower Statistics Division, Bureau of Labor and Employment Statistics

Version
v1

Missing Data
Missing data is represented by " . " in numeric cases.
Missing data is represented by a space in string cases.

Part V-A1 - Industrial Relations Practices - Entry-Level Job, Vacancies and Criteria for Recruitment and Hiring of Applicants

# Cases	10738

# Variable(s)	24

File Content
The file contains data on the entry-level job vacancies and criteria for recruitment of applicants for entry-level jobs being adopted by establishments.

Producer
Labor Relations Statistics Division, Bureau of Labor and Employment Statistics

Version
v1

Missing Data
Missing data is represented by "." in numeric cases.
Missing data is represented by a space in string cases.

Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

# Cases	4708
# Variable(s)	80

File Content
The file contains other criteria used for recruitment of applicants for entry-level jobs, skills considered in looking for applicants and method of filling-up vacancies for entry-level jobs.

Producer
Labor Relations Statistics Division, Bureau of Labor and Employment Statistics

Version
v1

Missing Data
Missing data is represented by "." in numeric cases.
Missing data is represented by a space in string cases.

Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

# Cases	4668
# Variable(s)	97

File Content
The file contains data on the occupational safety and health practices in the form of preventive and control measures/activities conducted against work safety and health hazard and availment of safety and health-related trainings/seminars.

Producer
Labor Relations Statistics Division, Bureau of Labor and Employment Statistics

Version
v1

Missing Data
Missing data is represented by "." in numeric cases.
Missing data is represented by a space in string cases.

Part VI - Employees' Compensation Program

# Cases	4666
# Variable(s)	168

File Content

This file contains all the items in the questionnaire including derived/recoded variables and weighting coefficients.

Note: See variables for details.

Producer

Labor Standards Statistics Division, Bureau of Labor and Employment Statistics

Version

v1

Processing Checks

Note: Refer to Status Monitoring and Data Entry Guidelines (for BLES Surveys), Office Editing and Data Generation Guidelines.

Part VII - Occupational Injuries and Diseases

# Cases	7061
# Variable(s)	293

File Content

The file contains all the items in the questionnaire including derived/recoded variables and weighting coefficients.

Note: See variables for details.

Producer

Labor Standards Statistics Division, Bureau of Labor and Employment Statistics

Version

v1

Processing Checks

Note: Refer to Status Monitoring and Data Entry Guidelines (for BLES Surveys), Office Editing and Data Generation Guidelines.

Variables List

Dataset contains 903 variable(s)

File Part I - General Information

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	character-8	4666	0	-
2	emp_bits	Employment_BITS	continuous	numeric-8.2	4666	0	-
3	ate	Employment Size Code	discrete	numeric-6.0	4666	0	-
4	psic_bits	PSIC_BITS	discrete	character-6	4666	0	-
5	survey_code	Priority Sample	discrete	character-4	291	0	-
6	status_bits	Status_BITS	discrete	character-4	4666	0	-
7	newpsic_bits	New PSIC_BITS	discrete	character-6	4666	0	-
8	newemp_bits	New Employment_BITS	continuous	numeric-8.2	4666	0	-
9	mea_bits	Main Economic Activity_BITS	discrete	character-200	4655	0	What is the main economic activity of your establishment?
10	maj_prod_bits	Major Products_BITS	discrete	character-200	4577	0	-
11	rpsic_o	Recode to Specific Industry	discrete	character-8	4666	0	-
12	rpsic2012_o	Recode to Specific Industry	discrete	character-8	4666	0	-
13	rpsic	Recode to Merged Specific Industry	discrete	character-11	4666	0	-
14	buf2012	Blowing-up Factor	continuous	numeric-8.5	4666	0	-
15	majind2012	Major Industry	discrete	character-1	4666	0	-
16	p1_2	Type of Ownership	discrete	character-1	4666	0	Ownership
17	p1_3	Type of Market	discrete	character-1	1515	0	Type of Market (Indicate market only if engaged in production e.g., agriculture, mining and quarrying and manufacturing) (Please check only one)
18	p1_4	With/Without Union	discrete	numeric-1.0	4666	0	With Union? (Registered or under process as of reference date.)
19	p1_41a	With Union Supervisors Only	discrete	numeric-11.0	49	4617	Scope of Bargaining Unit Supervisor Only
20	p1_41b	With Union Rank & File Only	discrete	numeric-11.0	647	4019	Scope of Bargaining Unit Rank and File Only
21	p1_41c	With Union Rank & FIle including Supervisors	discrete	numeric-11.0	199	4467	Scope of Bargaining Unit Rank and File including Supervisors
22	p1_5	Number of Unions	continuous	numeric-8.0	847	3819	Number of Unions (Registered or under process as of reference date)
23	p1_5a	Number of Unions Supervisors Only	continuous	numeric-11.0	847	3819	Number of Unions Supervisors Only
24	p1_5b	Number of Unions Rank & File Only	continuous	numeric-11.0	847	3819	Number of Unions Rank & File Only
25	p1_5c	Number of Unions Rank & FIle including Supervisors	continuous	numeric-11.0	847	3819	Number of Unions Rank & File including Supervisors

File Part I - General Information

#	Name	Label	Type	Format	Valid	Invalid	Question
26	p1_6a	Union Members Supervisors Only	continuous	numeric-11.0	847	3819	Union Membership Supervisors Only
27	p1_6b	Union Members Rank & File Only	continuous	numeric-11.0	847	3819	Union Membership Rank & File Only
28	p1_6c	Union Members Rank & File including Supervisors	continuous	numeric-11.0	847	3819	Union Membership Rank & File including Supervisors
29	p1_61a	Female Members Supervisors Only	continuous	numeric-11.0	847	3819	Female Members Supervisors Only
30	p1_61b	Female Members Rank & FIle Only	continuous	numeric-11.0	847	3819	Female Members Rank & File Only
31	p1_61c	Female Members Rank & File including Supervisors	continuous	numeric-11.0	847	3819	Female Members Rank & File including Supervisors
32	p1_62a	Union Officers including members of the Board Supervisors Only	discrete	numeric-11.0	847	3819	Union Officers including members of the Board Supervisors Only
33	p1_62b	Union Officers including members of the Board Rank & File Only	continuous	numeric-11.0	847	3819	Union Officers including members of the Board Rank & File Only
34	p1_62c	Union Officers including members of the Board Rank & File including Supervisors	continuous	numeric-11.0	847	3819	Union Officers including members of the Board Rank & File including Supervisors
35	p1_621a	Female Officers Supervisors Only	continuous	numeric-11.0	847	3819	Female Officers Supervisors Only
36	p1_621b	Female Officers Rank & File Only	continuous	numeric-11.0	847	3819	Female Officers Rank & File Only
37	p1_621c	Female Officers Rank & File including Supervisors	continuous	numeric-11.0	847	3819	Female Officers Rank & File including Supervisors
38	p1_6211a	Female Presidents Supervisors Only	continuous	numeric-11.0	847	3819	Female Presidents Supervisors Only
39	p1_6211b	Female Presidents Rank & File Only	continuous	numeric-11.0	847	3819	Female Presidents Rank & File Only
40	p1_6211c	Female Presidents Rank & File including Supervisors	continuous	numeric-11.0	847	3819	Female Presidents Rank & File including Supervisors
41	p1_7a	With CBA Supervisors Only	discrete	numeric-8.0	847	3819	With Collective Bargaining Agreement? Supervisors Only
42	p1_7b	With CBA Rank & File Only	discrete	numeric-8.0	847	3819	With Collective Bargaining Agreement? Rank & File Only
43	p1_7c	With CBA Rank & File including Supervisors	discrete	numeric-8.0	847	3819	With Collective Bargaining Agreement? Rank & File including Supervisors
44	p1_8a	Including those paying agency fees Supervisors Only	continuous	numeric-11.0	847	3819	Workers covered by CBAs including those paying agency fees Supervisors Only
45	p1_8b	Including those paying agency fees Rank and File Only	continuous	numeric-11.0	847	3819	Workers covered by CBAs including those paying agency fees Rank and File Only
46	p1_8c	Including those paying agencies Rank & File including those paying agency fees Rank & File including Supervisors	continuous	numeric-11.0	847	3819	Workers covered by CBAs including those paying agency fees Rank & File including Supervisors

File Part I - General Information

#	Name	Label	Type	Format	Valid	Invalid	Question
47	p1_81a	Female Workers Supervisors Only	continuous	numeric-11.0	847	3819	Female Workers Covered Supervisors Only
48	p1_81b	Female Workers Rank & File Only	continuous	numeric-11.0	847	3819	Female Workers Rank & File Only
49	p1_81c	Female Workers Rank & File including Supervisors	continuous	numeric-11.0	847	3819	Female Workers Rank & File including Supervisors
50	p1_9a	Business Information	discrete	numeric-11.0	118	4548	Business Information
51	p1_9b	Legal Regulations	discrete	numeric-11.0	446	4220	Legal Regulations
52	p1_9c	Political Uncertainties	discrete	numeric-11.0	292	4374	Political Development
53	p1_9d	Product Development	discrete	numeric-11.0	307	4359	Product Development
54	p1_9e	Marketing Assistance Services	discrete	numeric-11.0	438	4228	Marketing Assistance Services
55	p1_9f	Competition from Imports	discrete	numeric-11.0	812	3854	Competition from Imports
56	p1_9g	Financial Losses	discrete	numeric-11.0	751	3915	Financial Losses
57	p1_9h	Lack of Capital	discrete	numeric-11.0	255	4411	Lack of Capital
58	p1_9i	Cost of Production Material, Energy	discrete	numeric-11.0	1331	3335	Cost of Production Material, Energy
59	p1_9j	Downsizing/Redundancy	discrete	numeric-11.0	203	4463	Downsizing/Redundancy
60	p1_9k	Labor Cost	discrete	numeric-11.0	1433	3233	Labor Cost
61	p1_9l	Productivity	discrete	numeric-11.0	637	4029	Productivity
62	p1_9m	Access to Technology	discrete	numeric-11.0	209	4457	Access to Technology
63	p1_9n	Others_Problems	discrete	numeric-11.0	623	4043	-
64	p1_9oth	Others Specify	discrete	character-50	623	0	-
65	p1_7CBA	With or Without CBA	discrete	character-8	847	0	-
66	p1_7	Number of CBAs	continuous	numeric-8.0	847	3819	-
67	p1_8	Both Sexes	continuous	numeric-8.0	847	3819	-
68	p1_81	Female	continuous	numeric-8.0	847	3819	-
69	p1_81m	Male	continuous	numeric-8.0	847	3819	-
70	p2_22m	Male Workers	continuous	numeric-8.0	4666	0	-

File Part II-A - Employment

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	character-5	-	-	-
2	survey_code	priority sample	discrete	character-1	291	0	-
3	status_bits	status	discrete	character-3	4666	0	-
4	newpsic_bits	new psic	discrete	character-6	-	-	-
5	newemp_bits	new employment size	continuous	numeric-8.2	4666	0	-
6	p2_1	Total Employment	continuous	numeric-5.0	4666	0	Total employment
7	p2_11	Working Owners	continuous	numeric-2.0	4666	0	Working owners (without regular pay)
8	p2_12	Unpaid Workers	continuous	numeric-3.0	4666	0	Unpaid workers

File Part II-A - Employment

#	Name	Label	Type	Format	Valid	Invalid	Question
9	p2_13	Employees	continuous	numeric-5.0	4666	0	Employees
10	p2_131	Female Employees	continuous	numeric-4.0	4666	0	Female employees
11	p2_141	Managers/Executives	continuous	numeric-4.0	4666	0	Managers/Executives (including working owners receiving regular pay and female managers/ executives)
12	p2_1411	Female Managers	continuous	numeric-4.0	4666	0	Female managers
13	p2_142	Supervisors/Foremen	continuous	numeric-4.0	4666	0	Supervisors/Foremen
14	p2_1421	Female Supervisors	continuous	numeric-4.0	4666	0	Female supervisors
15	p2_143	Rank and file	continuous	numeric-5.0	4666	0	Rank and file
16	p2_1431	Regular Workers	continuous	numeric-4.0	4666	0	Regular workers
17	p2_1432	Non-Regular Workers	continuous	numeric-5.0	4666	0	Non-regular workers
18	p2_211	Young Workers: 15-24 years old	continuous	numeric-4.0	4666	0	15-24 years old
19	p2_212	Young Workers: 15-30 years old	continuous	numeric-4.0	4666	0	15-30 years old
20	p2_22	Female Workers	continuous	numeric-4.0	4666	0	Female workers
21	p2_23	Workers Paid the Minimum Wage	continuous	numeric-4.0	4666	0	Workers paid the minimum wage
22	p2_24	Time-rated Workers	continuous	numeric-5.0	4666	0	Time-rated workers
23	p2_241	Full-time Workers	continuous	numeric-5.0	4666	0	Full-time workers
24	p2_2411	Hourly	continuous	numeric-4.0	4666	0	Hourly
25	p2_2412	Daily	continuous	numeric-5.0	4665	1	Daily
26	p2_2413	Monthly	continuous	numeric-4.0	4666	0	Monthly
27	p2_242	Part-time Workers	continuous	numeric-4.0	4666	0	Part-time workers (except consultants and those on retainer basis)
28	p2_25	Commission Workers	continuous	numeric-4.0	4665	1	Commission workers
29	p2_251	With Basic Pay and Commission	continuous	numeric-3.0	4664	2	With basic pay and commission
30	p2_252	Purely on Commission With Employer Control and Supervision	continuous	numeric-4.0	4665	1	Purely on commission with employer control and supervision
31	p2_253	Purely on Commission Without Employer Control and Supervision	continuous	numeric-4.0	4661	5	Purely on commission without employer control and supervision
32	p2_26	Output-rated Workers	continuous	numeric-4.0	4660	6	Output-rated workers
33	p2_261	Piece-rated Workers	continuous	numeric-4.0	4664	2	Piece-rated workers
34	p2_262	Quota Workers	continuous	numeric-3.0	4661	5	Quota workers
35	p2_263	Pakyao or Takay Workers	continuous	numeric-3.0	4662	4	Pakyao or takay workers
36	p2_264	Task Workers	continuous	numeric-3.0	4654	12	Task workers
37	p2_27	Non-regular Workers	continuous	numeric-5.0	4646	20	Non-regular workers
38	p2_271	Probationary Workers	continuous	numeric-4.0	4637	29	Probationary workers
39	p2_272	Casual Workers	continuous	numeric-4.0	4635	31	Casual workers

File Part II-A - Employment

#	Name	Label	Type	Format	Valid	Invalid	Question
40	p2_273	Contractual/Project-based Workers	continuous	numeric-5.0	4631	35	Contractual/Project-based workers
41	p2_274	Seasonal Workers	continuous	numeric-4.0	4631	35	Seasonal workers
42	p2_275	Apprentices/Learners	continuous	numeric-4.0	4449	217	Apprentices/Learners
43	p2_3	Contracting/ Subcontracting	discrete	character-1	2626	0	Engaged in contracting or subcontracting? Yes, ___ % of production process if establishment is engaged in agriculture/ manufacturing No, go to Part III
44	p2_3percent	Percent of Production Process	continuous	numeric-6.2	370	4296	____ % of production process if establishment is engaged in agriculture/manufacturing
45	p2_311a	Workers Hired through Contractors (Within)	continuous	numeric-5.0	2547	2119	Agency-hired workers
46	p2_3111a	Security Services	continuous	numeric-4.0	2540	2126	Security services
47	p2_3112a	Janitorial	continuous	numeric-3.0	2519	2147	Janitorial
48	p2_3113a	General Administrative	continuous	numeric-3.0	2488	2178	General administrative
49	p2_3114a	Marketing/Sales	continuous	numeric-4.0	2479	2187	Marketing/Sales
50	p2_3115a	Packaging	continuous	numeric-3.0	2478	2188	Packaging
51	p2_3116a	Production/Assembly	continuous	numeric-5.0	2455	2211	Production/Assembly
52	p2_3116aspec	Production/Assembly Activity/Process	discrete	character-105	312	-	Please specify activity/process
53	p2_3117a	Research and Development	continuous	numeric-2.0	2474	2192	Research and development
54	p2_3118a	IT Services	continuous	numeric-3.0	2475	2191	IT Services
55	Cashier	Cashier	continuous	numeric-1.0	2	4664	Cashier
56	food_service	Food Service/Catering	continuous	numeric-3.0	63	4603	Food Service/Catering
57	human_resource	Human Resource	continuous	numeric-2.0	3	4663	Human Resource
58	Messengerial	Messengerial	continuous	numeric-2.0	27	4639	Messengerial
59	BillIng_payment	Billing/Payment	continuous	numeric-2.0	7	4659	Billing/Payment
60	logistics	Logistics/Transport	continuous	numeric-3.0	110	4556	Logistics/Transport
61	Repair_maintena	Repair/Maintenance/ Construction	continuous	numeric-3.0	113	4553	Repair/Maintenance/Construction
62	data_processing	Data Processing/Encoding	continuous	numeric-2.0	4	4662	Data Processing/Encoding
63	Warehousing	Warehousing	continuous	numeric-3.0	21	4645	Warehousing
64	med_healthservi	Medical and Health Services	continuous	numeric-3.0	41	4625	Medical and Health Services
65	Others_rev	Others combined	continuous	numeric-4.0	170	4496	Others
66	others_rev_spec	Other type of process contracted/subcontracted	discrete	character-200	144	-	-
67	p2_321	Production/Assembly	discrete	numeric-1.0	43	4623	Production/Assembly
68	p2_321spec	Production/Assembly Activity/Process	discrete	character-40	43	0	Please specify activity/process.
69	p2_322	Finance/Accounting	discrete	numeric-1.0	142	4524	Finance/Accounting
70	p2_323	Data Processing/Encoding	discrete	numeric-1.0	53	4613	Data processing/encoding

File Part II-A - Employment

#	Name	Label	Type	Format	Valid	Invalid	Question
71	p2_324	Human Resource	discrete	numeric-1.0	90	4576	Human resource
72	p2_325	Learning/Training	discrete	numeric-1.0	56	4610	Learning/Training
73	p2_326	Billing and Payment	discrete	numeric-1.0	61	4605	Billing and payment
74	p2_327	Transport Services	discrete	numeric-1.0	152	4514	Transport services
75	p2_328	Courier Services	discrete	numeric-1.0	163	4503	Courier services
76	p2_329	Packaging/Crating	discrete	numeric-1.0	27	4639	Packaging/Crating
77	p2_3210	Research and Development	discrete	numeric-1.0	28	4638	Research and development
78	p2_3211	Others	discrete	numeric-1.0	112	4554	Others
79	p2_3211spec	Others specified	discrete	character-50	112	0	Please specify.
80	with_contractors	Indicator variable for establishment with workers hired thru contractors (within)	continuous	numeric-1.0	2538	2128	-
81	old_ate	Old Employment Size	discrete	character-1	4666	0	Old Employment Size
82	newcell_m	merged newcell	discrete	character-16	4666	0	-
83	newcell	psic and ate combined	discrete	character-16	4666	0	-
84	new_ate_m	merged employment	discrete	character-1	4666	0	Merged employment
85	new_ate	New Employment Size	discrete	character-1	4666	0	New employment size
86	majind_new	Major Industry	discrete	character-1	4666	0	-
87	newpsic	PSIC 2009	discrete	character-6	4666	0	-
88	newpsic_1	Industry_survey_psic2009	discrete	character-11	4666	0	-
89	buf	blowing-up factor	continuous	numeric-9.5	4666	0	-
90	subcon_sum	sum of p2_321 to p2_3211	continuous	numeric-1.0	504	4162	-
91	with_subcon	Indicator variable for establishments engaged in subcontracting (OUTSIDE)	continuous	numeric-1.0	504	4162	-

File Part II-B - Shift Workers

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	establishment identification number	discrete	character-5	1320	0	-
2	batch_bits	batch number	discrete	character-9	1319	0	-
3	new_ate_m	new employment size merged	discrete	character-1	1320	0	-
4	new_ate	new employment size	discrete	character-1	1320	0	-
5	majind_new	new major industry	discrete	character-1	1320	0	-
6	newpsic	PSIC 2009	discrete	character-6	1320	0	-
7	newpsic_1	new psic_combined	discrete	character-11	1320	0	-
8	buf	blowing up factor	continuous	numeric-13.12	1320	0	-
9	shifttime	edited time of shift	discrete	character-13	1320	0	-
10	shiftworkers	number of shift workers	continuous	numeric-11.0	1320	0	-

File Part III - Occupational Shortages and Surpluses

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Number	discrete	character-5	17243	0	-
2	name	Name of Establishment	discrete	character-200	17243	0	-
3	add1	Address	discrete	character-200	16338	0	-
4	reg	Region	discrete	character-2	17243	0	-
5	prov	Province	discrete	character-2	17243	0	-
6	city_mun	City/Municipality	discrete	character-2	17243	0	-
7	bgy	Barangay	discrete	character-3	17243	0	-
8	emp_bits	Employment BITS	continuous	numeric-8.0	17243	0	-
9	ate	Average Total Employment Code	discrete	numeric-6.0	17243	0	
10	psic_bits	Industry BITS1	discrete	character-6	17243	0	-
11	newpsic_bits	New Industry BITS	discrete	character-6	17243	0	-
12	newemp_bits	New Employment BITS	continuous	numeric-8.2	17243	0	-
13	mea_bits	Major Economic Activity BITS	discrete	character-200	17218	-	What is the main economic activity of your establishment?
14	maj_prod_bits	Major Products BITS	discrete	character-200	16928	-	-
15	source	Source	discrete	character-10	0	0	-
16	ECN	Establishment Contact Number	discrete	character-14	0	0	-
17	batch_bits	BITS Batch Number	discrete	character-15	17240	0	-
18	new_name	New Establishment Name	discrete	character-100	2130	0	-
19	new_address	New Address	discrete	character-100	2740	0	-
20	new_reg	New Region	discrete	character-2	1415	0	-
21	new_prov	New Province	discrete	character-2	1416	0	-
22	new_city	New City	discrete	character-2	1416	0	-
23	new_bgy	New Barangay	discrete	character-3	1416	0	-
24	old_ate	Old Employment Size	discrete	character-1	17243	0	-
25	majind_old	Old Major Industry	discrete	character-1	17243	0	-
26	new_ate	New Employment Size	discrete	character-1	17243	0	-
27	majind_new	Major Industry	discrete	character-1	17243	0	-
28	newpsic_1	Industry	discrete	character-15	17243	0	-
29	buf	Blowing-up Factor	continuous	numeric-7.5	17243	0	-
30	p3_1	With Vacancy	discrete	character-1	17243	0	Were there job vacancies (vacant positions) in your establishment from January 2011 to June 2012?
31	p3_1vac	Total No. of Vacancies	continuous	numeric-11.0	17243	0	If yes in With Vacancy, please specify total number of Job Vacancies.
32	p3_2vac	Total No. of Vacancies - NEW	continuous	numeric-8.0	17243	0	-
33	p3_psoc	Occupational Classification code	discrete	numeric-11.0	17243	0	-
34	p3_title	Job Title/Occupation	discrete	character-100	17243	0	-

File Part III - Occupational Shortages and Surpluses

#	Name	Label	Type	Format	Valid	Invalid	Question
35	p3_status	Status of Employment	discrete	numeric-11.0	17243	0	-
36	p3_category	Category	discrete	numeric-11.0	17243	0	-
37	p3_vacancy	No. of Vacancies	continuous	numeric-11.0	17243	0	No. of vacancies
38	p3_applicants	No. of Applicants	continuous	numeric-11.0	17243	0	No. of Applicants
39	p3_recruitment	Length of Recruitment	continuous	numeric-8.2	17243	0	-
40	p3_rec	Days, Weeks, Months	discrete	character-1	17243	0	-
41	p3_specs	Specialization/Specific Skills	discrete	character-255	5858	-	-
42	p3_hfonly	Reason why hard to fill	discrete	character-1	6324	0	-
43	p3_hfonlyspecs	Specified reason for reason 8	discrete	character-50	1	0	-
44	maj_psoc	Major Occupation Group	discrete	numeric-8.0	17243	0	-
45	length_rec_mos	Length of Recruitment (in Months)	continuous	numeric-8.7	17243	0	-

File Part IV - Training of Workers

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Number	discrete	character-5	4668	0	-
2	emp_bits	Employment BITS	continuous	numeric-8.0	4668	0	-
3	ate	Average Total Employment Code	discrete	numeric-6.0	4668	0	-
4	newpsic_bits	New industry BITS	discrete	character-6	4668	0	-
5	p2_1	Total Employment	continuous	numeric-11.0	4666	2	-
6	old_empsize	Old Employment Size	discrete	character-1	4668	0	-
7	new_empsize	New Employment Size	discrete	character-1	4668	0	-
8	newpsic	New psic_mau	discrete	character-12	4668	0	-
9	buf	Blowing-up Factor	continuous	numeric-8.2	4668	0	-
10	psic_bits	Industry BITS1	discrete	character-6	4668	0	-
11	mea_bits	Major Economic Activity BITS	discrete	character-200	4657	-	What is the main economic activity of your establishment?
12	maj_prod_bits	Major Products BITS	discrete	character-200	4579	-	-
13	p4_1	Establishments with training	discrete	character-255	4668	0	Did your establishment provide job-related training/s to you employees?
14	p4_2	Total trained workers	continuous	numeric-11.0	3084	1584	How many employees were provided job-related training/s during the reference period?
15	p4_2a	Managers/exec trained	continuous	numeric-11.0	2974	1694	How many managers/executives were provided job-related training/s during the reference period?
16	p4_2b	Supervisors/foremen trained	continuous	numeric-11.0	3005	1663	How many supervisors/foremen were provided job-related training/s during the reference period?
17	p4_2c	Rank and file trained	continuous	numeric-11.0	3055	1613	How many rank and file workers were provided job-related training/s during the reference period?

File Part IV - Training of Workers

#	Name	Label	Type	Format	Valid	Invalid	Question
18	p4_3	Total training cost	continuous	numeric-11.0	2920	1748	Total training cost to the establishment:
19	p4_4a	Training/s provided by establishment	discrete	character-1	2412	0	Who provided the training/s? (please check as applicable).
20	p4_4b	Training/s provided by government training institution	discrete	character-1	774	0	Who provided the training/s? (please check as applicable).
21	p4_4c	Training/s provided by private training instittion	discrete	character-1	1587	0	Who provided the training/s? (please check as applicable).
22	p4_4d	Other Provider/s	discrete	character-1	166	0	Who provided the training/s? (please check as applicable).
23	p4_4dothers	Name specified of other provider/s	discrete	character-100	166	0	-
24	new_ate	New Employment Size	discrete	character-1	4659	0	-
25	majind_new	Major Industry	discrete	character-1	4668	0	-

File Part V-A1 - Industrial Relations Practices - Entry-Level Job, Vacancies and Criteria for Recruitment and Hiring of Applicants

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	continuous	numeric-5.0	10738	0	-
2	mpsic	Major_PSIC	discrete	character-11	10735	0	-
3	newpsic	New_PSIC	discrete	character-12	10735	0	-
4	psic_bits	PSIC_BITS	discrete	character-9	8687	0	-
5	newpsic_bits	New PSIC_BITS	discrete	character-12	1330	0	-
6	p5a_2psoc	PSOC	discrete	character-9	8690	0	PSOC
7	p5a_2mer	Minimum Educational Requirement	discrete	character-8	8690	0	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
8	p5a_2jobtitle	Job Title	discrete	character-50	8690	0	Entry level job title
9	p5a_2status	Status	discrete	character-11	8690	0	Status
10	p5a_tecvoc	Technical/Vocational	discrete	character-47	9	0	Technical/Vocational
11	p5a_2psced	PSCED	continuous	numeric-9.2	8690	2048	2008 PSCED Code
12	p5a_2deg	Degree/Course	discrete	character-50	8687	0	Degree/Course
13	p5a_2sex	Sex	discrete	character-8	8690	0	Sex
14	p5a_2age	Age	discrete	numeric-8.0	8690	2048	Age
15	p5a_age_sp	Age_Specify	discrete	character-30	1553	0	Age Specify
16	agespecrecoded	Age_Specify Recoded	discrete	character-25	1553	0	-
17	p5a_2vac	Number of Vacancies	continuous	numeric-9.2	8690	2048	Number of Vacancies
18	majinnd2012	Major Industry_2012	discrete	character-11	8687	0	-
19	PrimaryLast	Indicator of unique number of entry level jobs	discrete	numeric-1.0	8690	2048	-
20	buf	Blowing Up Factor	continuous	numeric-8.2	10735	3	-

File Part V-A1 - Industrial Relations Practices - Entry-Level Job, Vacancies and Criteria for Recruitment and Hiring of Applicants

#	Name	Label	Type	Format	Valid	Invalid	Question
21	psic	PSIC	discrete	character-12	10735	0	-
22	newcell	Specific Industry	discrete	character-14	10735	0	-
23	ate	Total Employment Survey Code	discrete	numeric-6.0	10735	3	-
24	p2_1	With Entry Level Jobs	continuous	numeric-11.0	10733	5	-

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	character-5	4668	0	-
2	name	Establishment Name	discrete	character-200	4668	0	-
3	emp_bits	Employment_BITS	continuous	numeric-8.2	4660	48	-
4	ate	Total Employment Size Code	discrete	numeric-6.0	4668	40	-
5	psic_bits	PSIC_BITS	discrete	character-6	4668	0	-
6	status_bits	Status_BITS	discrete	character-4	4668	0	-
7	newpsic_bits	New PSIC_BITS	discrete	character-6	4668	0	-
8	newemp_bits	New Employment_BITS	continuous	numeric-8.2	4668	40	-
9	review_bits	Reviewer_BITS	discrete	character-25	4655	0	-
10	mea_bits	Main Economic Activity_BITS	discrete	character-200	4657	-	-
11	maj_prod_bits	Major Product_BITS	discrete	character-200	4579	-	-
12	majind2012	Major Industry	discrete	character-1	4659	0	-
13	p5a_1	Estab with entry-level jobs	discrete	numeric-1.0	4668	40	Did your establishment have entry-level jobs in 2011?
14	p5a_3ms	Marital Status	discrete	numeric-1.0	1916	2792	Marital Status
15	p5a_3loc	Location of Residence	discrete	numeric-1.0	1476	3232	Location
16	p5a_3eth	Ethnicity	discrete	numeric-1.0	61	4647	Ethnicity
17	p5a_3rel	Religion	discrete	numeric-1.0	155	4553	Religion
18	p5a_3prc	Professional License	discrete	numeric-1.0	685	4023	Professional License
19	p5a_3sch	School/University	discrete	numeric-1.0	106	4602	School/University
20	p5a_3sch_sp	School_specify	discrete	character-150	106	0	School_specify
21	p5a_3deg	Degree	discrete	numeric-1.0	1614	3094	Degree
22	p5a_3gpa	Grade Point/ General Weighted Average	discrete	numeric-1.0	457	4251	GradePoint/General Weighted Average
23	p5a_3award	Awards/Recognitions received	discrete	numeric-1.0	292	4416	Awards/Recognitions received
24	p5a_3mem	Membership/Affiliation in organizations	discrete	numeric-1.0	149	4559	Membership/Affliliation in organizaitons
25	p5a_3exp	Work experience	discrete	numeric-1.0	1972	2736	Work experience

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#	Name	Label	Type	Format	Valid	Invalid	Question
26	p5a_3ref	Character references	discrete	numeric-1.0	1059	3649	Character references
27	p5a_3oth	Others_Criteria	discrete	numeric-1.0	195	4513	Other criteria
28	p5a_3sp	Others_Criteriaspecify	discrete	character-150	196	0	-
29	p5a_41	Important skills_Communication skills (oral and written)	discrete	numeric-1.0	2621	2087	Identify the important skills you look for in applicants for entry-level jobs
30	p5a_42	Important skills_Computing/ Mathematical skills	discrete	numeric-1.0	2612	2096	Identify the important skills you look for in applicants for entry-level jobs
31	p5a_43	Important skills_Problem-solving and decision-making skills	discrete	numeric-1.0	2615	2093	Identify the important skills you look for in applicants for entry-level jobs
32	p5a_44	Important skills_Leadership, critical and creative thinking skills	discrete	numeric-1.0	2612	2096	Identify the important skills you look for in applicants for entry-level jobs
33	p5a_45	Important skills_Organization, managing and planning skills	discrete	numeric-1.0	2612	2096	Identify the important skills you look for in applicants for entry-level jobs
34	p5a_46	Important skills_Negotiation skills	discrete	numeric-1.0	2611	2097	Identify the important skills you look for in applicants for entry-level jobs
35	p5a_47	Important skills_Teamwork including interpersonal skills	discrete	numeric-1.0	2617	2091	Identify the important skills you look for in applicants for entry-level jobs
36	p5a_48	Important skills_Flexibility and adaptability skills	discrete	numeric-1.0	2619	2089	Identify the important skills you look for in applicants for entry-level jobs
37	p5a_49	Important skills_IT and computer skills	discrete	numeric-1.0	2615	2093	Identify the important skills you look for in applicants for entry-level jobs
38	p5a_410	Important skills_Machine and equipment operation skills	discrete	numeric-1.0	2602	2106	Identify the important skills you look for in applicants for entry-level jobs
39	p5a_51	Assessment_Numerical skills	discrete	numeric-1.0	2611	2097	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
40	p5a_52	Assessment_Writing skills	discrete	numeric-1.0	2617	2091	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
41	p5a_53	Assessment_Oral communication skills	discrete	numeric-1.0	2620	2088	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
42	p5a_54	Assessment_Technical skills	discrete	numeric-1.0	2608	2100	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
43	p5a_55	Assessment_IT and computer skills	discrete	numeric-1.0	2609	2099	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#	Name	Label	Type	Format	Valid	Invalid	Question
44	p5a_56	Assessment_ Machine and equipment operation skills	discrete	numeric-1.0	2587	2121	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
45	p5a_57	Assessment_Leadership, critical and creative thinking skills	discrete	numeric-1.0	2610	2098	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
46	p5a_58	Assessment_Problem-solving and decision-making skills	discrete	numeric-1.0	2612	2096	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
47	p5a_59	Assessment_Assessment_(managing and planning skills	discrete	numeric-1.0	2612	2096	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
48	p5a_510	Assessment_Ability to work independently	discrete	numeric-1.0	2613	2095	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
49	p5a_511	Assessment_Flexibility and adaptability skills	discrete	numeric-1.0	2596	2112	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
50	p5a_512	Assessment_Teamwork	discrete	numeric-1.0	2616	2092	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
51	p5a_513	Assessment_Extent of educational training	discrete	numeric-1.0	2606	2102	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
52	p5a_514	Assessment_Ability to apply knowledge learned in school to work environment	discrete	numeric-1.0	2608	2100	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas
53	p5a_6ojt	Filling up Vacancies_On-the-job trainees/ apprentices	discrete	numeric-1.0	992	3716	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
54	p5a_6walkin	Filling up Vacancies_Walk-in	discrete	numeric-1.0	2041	2667	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
55	p5a_6peso	Filling up Vacancies_Public Employment Service Office (PESO) referral	discrete	numeric-1.0	765	3943	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
56	p5a_6portals	Filling up Vacancies_Postings in Job Portals	discrete	numeric-1.0	1624	3084	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
57	p5a_6jobnet	Filling up Vacancies_Phil-JobNet	discrete	numeric-1.0	278	4430	-
58	p5a_6jobst	Filling up Vacancies_Jobstreet	discrete	numeric-1.0	1298	3410	-

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#	Name	Label	Type	Format	Valid	Invalid	Question
59	p5a_6jobsdb	Filling up Vacancies_JobsDB	discrete	numeric-1.0	662	4046	-
60	p5a_6port_oth	Filling up Vacancies_Others	discrete	numeric-1.0	270	4438	-
61	p5a_6port_sp	Filling up Vacancies_OthersSpecify	discrete	character-50	271	0	-
62	p5a_6online	Filling up Vacancies_Online advertisements in social networking sites	discrete	numeric-1.0	550	4158	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
63	p5a_6hh	Filling up Vacancies_Head hunters/Private recruitment agencies	discrete	numeric-1.0	376	4332	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
64	p5a_6jfair	Filling up Vacancies_Jobs fair	discrete	numeric-1.0	1133	3575	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
65	p5a_6campus	Filling up Vacancies_On-site campus recruitment	discrete	numeric-1.0	551	4157	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
66	p5a_6bboard	Filling up Vacancies_Posting in school/company's bulletin board	discrete	numeric-1.0	977	3731	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
67	p5a_6newsads	Filling up Vacancies_Newspaper ads	discrete	numeric-1.0	867	3841	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
68	p5a_6word	Filling up Vacancies_Word of mouth (through friends or relatives)	discrete	numeric-1.0	1475	3233	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
69	p5a_6ref	Filling up Vacancies_Employee referral	discrete	numeric-1.0	2072	2636	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
70	p5a_6union	Filling up Vacancies_Union recommendation	discrete	numeric-1.0	93	4615	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
71	p5a_6oth	Filling up Vacancies_Others	discrete	numeric-1.0	138	4570	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
72	p5a_6sp	Filling up Vacancies_OthersSpecify	discrete	numeric-40.0	0	4708	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?
73	p5a_7minwage	Determining Starting Salary_Minimum wage/ DOLE wage order	discrete	numeric-1.0	1962	2746	What are the bases for determining the starting salary for entry-level positions?
74	p5a_7std	Determining Starting Salary_Standard internal pay scale	discrete	numeric-1.0	1134	3574	What are the bases for determining the starting salary for entry-level positions?
75	p5a_7indrate	Determining Starting Salary_Prevailing rate within the industry	discrete	numeric-1.0	592	4116	What are the bases for determining the starting salary for entry-level positions?
76	p5a_7quali	Determining Starting Salary_Based on	discrete	numeric-1.0	1155	3553	What are the bases for determining the starting salary for entry-level positions?

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#	Name	Label	Type	Format	Valid	Invalid	Question
		qualifications of the employee					
77	p5a_7oth	Determining Starting Salary_Others	discrete	numeric-1.0	53	4655	What are the bases for determining the starting salary for entry-level positions?
78	p5a_7sp	Determining Starting Salary_Othersspecify	discrete	character-50	53	0	What are the bases for determining the starting salary for entry-level positions?
79	mpsic	Major PSIC	discrete	character-11	4668	0	-
80	buf	Blowing Up factor	continuous	numeric-8.2	4668	40	-

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	continuous	numeric-8.2	4668	0	-
2	rpsic	Recode to Merged Specific Industry	discrete	character-11	4659	0	-
3	p5b_11	Organized safety and health committee	discrete	numeric-40.0	4662	6	Organized safety and health committee 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
4	p5b_12	Appointed safety/health officers and/or first-aiders	discrete	numeric-40.0	4663	5	Appointed safety/health officers and/or first-aiders 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
5	p5b_13	Posted safety signages or warnings	discrete	numeric-40.0	4663	5	Posting of safety signages or warnings 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
6	p5b_14	Workers' orientation on safety and health hazards at work	discrete	numeric-40.0	4663	5	Workers' orientation on safety and health hazards at work 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
7	p5b_15	Installation of machine guards on moving parts/ equipment	discrete	numeric-40.0	4663	5	Installation of machine guards on moving parts/equipment 1 - Yes 2 - Not Yet (In Planning Stage) 3 - None 4 - Not Needed
8	p5b_16	Emergency response preparedness program/ activities	discrete	numeric-40.0	4663	5	Emergency response preparedness program/activities 1 - Yes 2 - Not Yet (In Planning Stage) 3 - None 4 - Not Needed
9	p5b_17	Monitoring and control of safety/health hazards in work areas	discrete	numeric-40.0	4663	5	Monitoring and control of safety/ health hazards in work areas 1 - Yes 2 - Not Yet (In Planning Stage) 3 - None 4 - Not Needed
10	p5b_18	Dissemination of info materials on safety and health	discrete	numeric-40.0	4663	5	Dissemination of info materials on safety and health 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
11	p5b_19	Submission of required reports on illness/injuries to DOLE	discrete	numeric-40.0	4663	5	Submission of required reports on illness/injuries to DOLE 1- Yes;2-Not

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#	Name	Label	Type	Format	Valid	Invalid	Question
							Yet (In Planning Stage);3-None;4-Not needed
12	p5b_110	Trainings on safety and health for officers and workers	discrete	numeric-40.0	4663	5	Trainings on safety and health for officers and workers 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
13	p5b_111	Policy on non-mandatory HIV testing of employees	discrete	numeric-40.0	4663	5	Policy on non-mandatory HIV testing of employees 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
14	p5b_112	Policy on random drug testing procedure	discrete	numeric-40.0	4663	5	Policy on random drug testing procedure 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
15	p5b_113	Work accommodation for workers with pulmonary tuberculosis	discrete	numeric-40.0	4663	5	Work accommodation for workers with pulmonary tuberculosis 1-Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
16	p5b_114	Tobacco control policies/programs	discrete	numeric-40.0	4662	6	Tobacco control policies/programs (e.g., designated smoking areas) 1-Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
17	p5b_115	Periodic/annual medical exam of workers	discrete	numeric-40.0	4661	7	Periodic/annual medical exam of workers 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
18	p5b_116	Measures to control effect of work safety and health hazards (e.g., administrative controls, engineering control, use of PPE)	discrete	numeric-40.0	4662	6	Measures to control effect of work safety and health hazards (e.g., administrative controls, engineering control, use of PPE) 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
19	p5b_117	Construction safety and health policy/program	discrete	numeric-40.0	4662	6	Construction safety and health policy/program 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
20	p5b_118	Others_Prevention and Control Measures/Activities Conducted	discrete	numeric-40.0	71	4597	Others_Prevention and Control Measures/Activities 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed
21	p5b_118s	Others_Prevention and Control Measures/Activities_please specify	discrete	character-40	2	0	Others_Prevention and Control Measures/Activities_please specify
22	p5b_21	40-Hour Occupational Safety and Health Training	discrete	numeric-1.0	1545	3123	40-Hour Occupational Safety and Health Training
23	p5b_21a	40-Hour Occupational Safety and Health Training_Agency 1	discrete	numeric-2.0	1490	3178	40-Hour Occupational Safety and Health Training_Agency 1
24	p5b_21b	40-Hour Occupational Safety and Health Training_Agency 2	discrete	numeric-2.0	480	4188	40-Hour Occupational Safety and Health Training_Agency 2
25	p5b_21c	40-Hour Occupational Safety and Health Training_Agency 3	discrete	numeric-2.0	135	4533	40-Hour Occupational Safety and Health Training_Agency 3

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#	Name	Label	Type	Format	Valid	Invalid	Question
26	p5b_21sp	40-Hour Occupational Safety and Health Training_Others specify	discrete	character-255	73	0	40-Hour Occupational Safety and Health Training_please specify
27	p5b_22	40-Hour Construction Safety Training	discrete	numeric-1.0	461	4207	40-Hour Construction Safety Training
28	p5b_22a	40-Hour Construction Safety Training_Agency 1	discrete	numeric-2.0	428	4240	40-Hour Construction Safety Training_Agency 1
29	p5b_22b	40-Hour Construction Safety Training_Agency 2	discrete	numeric-2.0	113	4555	40-Hour Construction Safety Training_Agency 2
30	p5b_22c	40-Hour Construction Safety Training_Agency 3	discrete	numeric-2.0	42	4626	40-Hour Construction Safety Training_Agency 3
31	p5b_22sp	40-Hour Construction Safety Training_Others specify	discrete	character-255	28	0	40-Hour Construction Safety Training_please specify
32	p5b_23	1-day Occupational Safety and Health Orientation	discrete	numeric-1.0	1567	3101	1-day Occupational Safety and Health Orientation
33	p5b_23a	1-day Occupational Safety and Health Orientation_Agency 1	discrete	numeric-2.0	1484	3184	1-day Occupational Safety and Health Orientation_Agency 1
34	p5b_23b	1-day Occupational Safety and Health Orientation_Agency 2	discrete	numeric-2.0	322	4346	1-day Occupational Safety and Health Orientation_Agency 2
35	p5b_23c	1-day Occupational Safety and Health Orientation_Agency 3	discrete	numeric-2.0	79	4589	1-day Occupational Safety and Health Orientation_Agency 3
36	p5b_23sp	1-day Occupational Safety and Health Orientation_Others specify	discrete	character-255	79	0	1-day Occupational Safety and Health Orientation_please specify
37	p5b_24	Workers' Health Trainings	discrete	numeric-1.0	1468	3200	Workers' Health Trainings
38	p5b_24a	Workers' Health Trainings_Agency 1	discrete	numeric-2.0	1427	3241	Workers' Health Trainings_Agency 1
39	p5b_24b	Workers' Health Trainings_Agency 2	discrete	numeric-2.0	264	4404	Workers' Health Trainings_Agency 2
40	p5b_24c	Workers' Health Trainings_Agency 3	discrete	numeric-2.0	77	4591	Workers' Health Trainings_Agency 3
41	p5b_24sp	Workers' Health Trainings_Others specify	discrete	character-255	209	0	Workers' Health Trainings_please specify
42	p5b_25	Work Safety Trainings	discrete	numeric-1.0	1224	3444	Work Safety Trainings
43	p5b_25a	Work Safety Trainings_Agency 1	discrete	numeric-2.0	1160	3508	Work Safety Trainings_Agency 1
44	p5b_25b	Work Safety Trainings_Agency 2	discrete	numeric-2.0	232	4436	Work Safety Trainings_Agency 2
45	p5b_25c	Work Safety Trainings_Agency 3	discrete	numeric-2.0	54	4614	Work Safety Trainings_Agency 3
46	p5b_25sp	Work Safety Trainings_Others specify	discrete	character-255	103	0	Work Safety Trainings_please specify
47	p5b_26	Fire Safety Training	discrete	numeric-1.0	3682	986	Fire Safety Training_Agency 1
48	p5b_26a	Fire Safety Training_Agency 1	discrete	numeric-2.0	3620	1048	Fire Safety Training_Agency 1

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#	Name	Label	Type	Format	Valid	Invalid	Question
49	p5b_26b	Fire Safety Training_Agency 2	discrete	numeric-2.0	764	3904	Fire Safety Training_Agency 2
50	p5b_26c	Fire Safety Training_Agency 3	discrete	numeric-2.0	136	4532	Fire Safety Training_Agency 3
51	p5b_26sp	Fire Safety Training_Others specify	discrete	character-255	195	0	Fire Safety Training_please specify
52	p5b_27	Industrial Hygiene	discrete	numeric-1.0	1073	3595	Industrial Hygiene
53	p5b_27a	Industrial Hygiene_Agency 1	discrete	numeric-2.0	1009	3659	Industrial Hygiene_Agency 1
54	p5b_27b	Industrial Hygiene_Agency 2	discrete	numeric-2.0	171	4497	Industrial Hygiene_Agency 2
55	p5b_27c	Industrial Hygiene_Agency 3	discrete	numeric-2.0	41	4627	Industrial Hygiene_Agency 3
56	p5b_27sp	Industrial Hygiene_Others specify	discrete	character-255	65	0	Industrial Hygiene_please specify
57	p5b_28	Chemical Safety Trainings	discrete	numeric-1.0	954	3714	Chemical Safety Trainings
58	p5b_28a	Chemical Safety Trainings_Agency 1	discrete	numeric-2.0	931	3737	Chemical Safety Trainings_Agency 1
59	p5b_28b	Chemical Safety Trainings_Agency 2	discrete	numeric-2.0	183	4485	Chemical Safety Trainings_Agency 2
60	p5b_28c	Chemical Safety Trainings_Agency 3	discrete	numeric-2.0	46	4622	Chemical Safety Trainings_Agency 3
61	p5b_28sp	Chemical Safety Trainings_Others specify	discrete	character-255	102	0	Chemical Safety Trainings_please specify
62	p5b_29	Work Improvement in Small Enterprises	discrete	numeric-1.0	455	4213	Work Improvement in Small Enterprises
63	p5b_29a	Work Improvement in Small Enterprises_Agency 1	discrete	numeric-2.0	451	4217	Work Improvement in Small Enterprises_Agency 1
64	p5b_29b	Work Improvement in Small Enterprises_Agency 2	discrete	numeric-2.0	82	4586	Work Improvement in Small Enterprises_Agency 2
65	p5b_29c	Work Improvement in Small Enterprises_Agency 3	discrete	numeric-2.0	27	4641	Work Improvement in Small Enterprises_Agency 3
66	p5b_29sp	Work Improvement in Small Enterprises_Others specify	discrete	character-255	26	0	Work Improvement in Small Enterprises_please specify
67	p5b_210	Emergency Preparedness	discrete	numeric-1.0	2812	1856	Emergency Preparedness
68	p5b_210a	Emergency Preparedness_Agency 1	discrete	numeric-2.0	2789	1879	Emergency Preparedness_Agency 1
69	p5b_210b	Emergency Preparedness_Agency 2	discrete	numeric-2.0	635	4033	Emergency Preparedness_Agency 2
70	p5b_210c	Emergency Preparedness_Agency 3	discrete	numeric-2.0	141	4527	Emergency Preparedness_Agency 3
71	p5b_210sp	Emergency Preparedness_Others specify	discrete	character-255	285	0	Emergency Preparedness_please specify
72	p5b_211	Safety Audit/Accident Investigation	discrete	numeric-1.0	1343	3325	Safety Audit/Accident Investigation

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#	Name	Label	Type	Format	Valid	Invalid	Question
73	p5b_211a	Safety Audit/Accident Investigation_Agency 1	discrete	numeric-2.0	1332	3336	Safety Audit/Accident Investigation_Agency 1
74	p5b_211b	Safety Audit/Accident Investigation_Agency 2	discrete	numeric-2.0	275	4393	Safety Audit/Accident Investigation_Agency 2
75	p5b_211c	Safety Audit/Accident Investigation_Agency 3	discrete	numeric-2.0	90	4578	Safety Audit/Accident Investigation_Agency 3
76	p5b_211sp	Safety Audit/Accident Investigation_Others specify	discrete	character-255	108	0	Safety Audit/Accident Investigation_please specify
77	p5b_212	Others_Trainings/ Seminars	discrete	numeric-1.0	269	4399	Others_Trainings/Seminars
78	p5b_212sp	Others_Trainings/ Seminars_Specify	discrete	character-255	268	-	Others_Trainings/Seminars_please specify
79	p5b_212a	Others_Trainings/ Seminars_Agency 1	discrete	numeric-2.0	265	4403	Others_Trainings/Seminars_Agency 1
80	p5b_212b	Others_Trainings/ Seminars_Agency 2	discrete	numeric-2.0	46	4622	Others_Trainings/Seminars_Agency 2
81	p5b_212c	Others_Trainings/ Seminars_Agency 3	discrete	numeric-2.0	13	4655	Others_Trainings/Seminars_Agency 3
82	p5b_212spe	Others_Trainings/ Seminars_Agency_Specify	discrete	character-255	143	0	Others_Trainings/Seminars_please specify
83	p5b_31	DOLE Regional/Provincial Office	discrete	numeric-40.0	4660	8	DOLE Regional/Provincial Office 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
84	p5b_32	Occupational Safety and Health Center (OSHC)	discrete	numeric-40.0	4661	7	Occupational Safety and Health Center (OSHC) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
85	p5b_33	Bureau of Working Conditions (BWC)	discrete	numeric-40.0	4661	7	Bureau of Working Conditions (BWC) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
86	p5b_34	Bureau of Fire Protection (BFP)	discrete	numeric-40.0	4661	7	Bureau of Fire Protection (BFP) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
87	p5b_35	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	discrete	numeric-40.0	4661	7	Professional Organizations (OSHNet, OHNAP, PCOM, etc.) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
88	p5b_36	Safety Training Organizations (SOPI, ASPPI, etc.)	discrete	numeric-40.0	4661	7	Safety Training Organizations (SOPI, ASPPI, etc.) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
89	p5b_37	Employers' Organizations (ECOP, PMAP, PCCI)	discrete	numeric-40.0	4661	7	Employers' Organizations (ECOP, PMAP, PCCI) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
90	p5b_38	Workers' Groups (TUCP, FFW, APL)	discrete	numeric-40.0	4661	7	Workers' Groups (TUCP, FFW, APL) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
91	p5b_39	Academe/Universities	discrete	numeric-40.0	4661	7	Academe/Universities 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#	Name	Label	Type	Format	Valid	Invalid	Question
92	p5b_310	Own Company	discrete	numeric-40.0	4661	7	Own Company 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
93	p5b_311oth	Others_Training Agencies/ Organizations	discrete	numeric-40.0	854	3814	Others_Training Agencies/ Organizations 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
94	p5b_311sp	Others_Training Agencies/ Organizations_Others specify	discrete	character-40	0	0	Others_Training Agencies/ Organizations_please specify 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never
95	psic	Industry Code	discrete	character-12	4668	0	-
96	newpsic	New psic	discrete	character-12	4668	0	-
97	buf	Blowing-up Factor 2011	continuous	numeric-8.2	4668	0	-

File Part VI - Employees' Compensation Program

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	numeric-8.0	4666	0	-
2	name	Name of Establishment	discrete	character-200	4666	0	-
3	add1	Address of Establishment	discrete	character-200	4417	0	-
4	reg	Region	discrete	character-2	4666	0	-
5	prov	Province	discrete	character-2	4666	0	-
6	city_mun	City/Municipality	discrete	character-2	4666	0	-
7	bgy	Barangay	discrete	character-3	4666	0	-
8	emp_bits	Employment BITS	discrete	numeric-8.2	4666	0	-
9	ate	Average Total Employment	discrete	numeric-6.0	4666	0	-
10	psic_bits	Industry BITS 1	discrete	character-6	4666	0	-
11	ho_indicator	Head Office Indicator	discrete	character-1	245	0	-
12	ho_tradename	Head Office Trade Name	discrete	character-75	209	0	-
13	ho_contact	Head Office - Contact Person	discrete	character-50	202	0	-
14	ho_pos	Head Office - Position of Contact Person	discrete	character-35	200	0	-
15	ho_tel	Head Office - Telephone Number	discrete	character-25	170	0	-
16	ho_address	Head Office - Address	discrete	character-100	272	0	-
17	ho_reg	Head Office - Region	discrete	character-2	250	0	-
18	ho_prov	Head Office - Province	discrete	character-2	250	0	-
19	ho_city	Head Office - City	discrete	character-2	250	0	-
20	ho_bgy	Head Office - Barangay	discrete	character-3	250	0	-
21	survey_code	Survey Code	discrete	character-4	291	0	-
22	status_bits	Status of BITS-1	discrete	character-4	4666	0	-
23	status_bits2	Status of BITS-2	discrete	character-4	4666	0	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
24	mea_bits	Main Economic Activity	discrete	character-200	4655	-	What is the main economic activity of your establishment?
25	maj_prod_bits	Major Products, Goods or Services	discrete	character-200	4577	-	Please specify your major products/ goods or services in order of importance.
26	newpsic_bits	New PSIC	discrete	character-6	807	0	-
27	newemp_bits	New Employment	discrete	numeric-8.2	4636	30	-
28	source	Source of Updating	discrete	character-10	-	-	-
29	ECN	NSO Use only	discrete	character-14	-	-	-
30	batch_bits	BITS Batch Numbers	discrete	character-15	4665	0	-
31	new_name	New Establishment Name	discrete	character-100	568	0	-
32	new_address	New Address	discrete	character-100	766	0	-
33	new_reg	New Region	discrete	character-2	389	0	-
34	new_prov	New Province	discrete	character-2	390	0	-
35	new_city	New City/Municipality	discrete	character-2	390	0	-
36	new_bgy	New Barangay	discrete	character-3	390	0	-
37	remarks_bits	Remarks	discrete	character-100	38	0	-
38	contact_bits	Contact Person	discrete	character-50	4661	0	-
39	pos_bits	Position	discrete	character-35	4614	0	-
40	tel_bits	Tel. No.	discrete	character-25	4546	0	-
41	fax_bits	Fax No.	discrete	character-25	3239	0	-
42	email_bits	Email Address	discrete	character-75	3212	0	-
43	time_bits	Time Spent	discrete	character-1	4282	0	-
44	spec_bits	Time Spent_Specify	discrete	numeric-11.0	1242	3424	-
45	comm1_bits	Comments on 2011/2012 BITS	discrete	character-255	350	-	-
46	comm_emp	Comments on Employment	discrete	character-255	174	-	-
47	comm_shortage	Comments on Occupational Shortages and Surpluses	discrete	character-255	140	-	-
48	comm_balancing	Comments on Balancing Work and Family Responsibilities and Working Time Arrangements	discrete	character-255	128	-	-
49	comm_occupati	Comments on Occupational Safety and Health Practices	discrete	character-255	142	-	-
50	comm_occupati	Comments on Occupational Injuries and Diseases	discrete	character-255	123	-	-
51	defterms_bits	Definition of Terms	discrete	character-1	3756	0	-
52	sugg1_bits	Suggestion_Definition of Terms	discrete	character-255	144	-	-
53	layout_bits	Layout	discrete	character-1	3741	0	-

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#	Name	Label	Type	Format	Valid	Invalid	Question
54	sugg2_bits	Suggestion_Layout	discrete	character-255	113	-	-
55	font_bits	Font	discrete	character-1	3715	0	-
56	sugg3_bits	Suggestion_Font	discrete	character-255	57	-	-
57	enumerator	Enumerator	discrete	character-25	4584	0	-
58	date_enum	Date_1	discrete	character-20	4366	-	-
59	date_enum1	Date_2	discrete	character-20	4037	-	-
60	supervisor	Supervisor	discrete	character-25	4238	0	-
61	date_sup	Date Received_1	discrete	character-20	4235	-	-
62	date_sup1	Date Received_2	discrete	character-20	3839	-	-
63	review_bits	Reviewer_BITS	discrete	character-25	4654	0	-
64	date_revb	Date Reviewed_BITS	discrete	character-20	4600	-	-
65	p6_A1	Awareness of ECC	discrete	character-1	4666	0	Are you aware of a government agency called Employees' Compensation Commission or ECC?
66	p6_A2	Awareness of ECP	discrete	character-1	4666	0	Are you aware of the ECP that provides benefits and services for employees who were hurt, met an accident, got sick or died in the course of their work or employment?
67	p6_A3a	Mode of Learning - Radio	discrete	numeric-11.0	235	4431	How did you learn about the ECP?
68	p6_A3b	Mode of Learning - Television	discrete	numeric-11.0	472	4194	How did you learn about the ECP?
69	p6_A3c	Mode of Learning - Newspapers	discrete	numeric-11.0	566	4100	How did you learn about the ECP?
70	p6_A3d	Mode of Learning - Flyers	discrete	numeric-11.0	394	4272	How did you learn about the ECP?
71	p6_A3e	Mode of Learning - Posters	discrete	numeric-11.0	222	4444	How did you learn about the ECP?
72	p6_A3f	Mode of Learning - Comics	discrete	numeric-11.0	8	4658	How did you learn about the ECP?
73	p6_A3g	Mode of Learning - Streamers	discrete	numeric-11.0	75	4591	How did you learn about the ECP?
74	p6_A3h	Mode of Learning - Internet/Website	discrete	numeric-11.0	2231	2435	How did you learn about the ECP?
75	p6_A3h1	Mode of Learning - ECC Internet	discrete	numeric-11.0	750	3916	How did you learn about the ECP?
76	p6_A3h2	Mode of Learning - SSS Internet	discrete	numeric-11.0	2032	2634	How did you learn about the ECP?
77	p6_A3h3	Mode of Learning - GSIS Internet	discrete	numeric-11.0	54	4612	How did you learn about the ECP?
78	p6_A3i	Mode of Learning - ECC Seminars	discrete	numeric-11.0	1398	3268	How did you learn about the ECP?
79	p6_A3j	Mode of Learning - SSS Seminars	discrete	numeric-11.0	2196	2470	How did you learn about the ECP?
80	p6_A3k	Mode of Learning - GSIS Seminars	discrete	numeric-11.0	207	4459	How did you learn about the ECP?
81	p6_A3l	Mode of Learning - Co-workers	discrete	numeric-11.0	400	4266	How did you learn about the ECP?

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#	Name	Label	Type	Format	Valid	Invalid	Question
82	p6_A3m	Mode of Learning - Friends and Relatives	discrete	numeric-11.0	195	4471	How did you learn about the ECP?
83	p6_A3n	Mode of Learning - Others	discrete	numeric-11.0	127	4539	How did you learn about the ECP?
84	p6_A3nspec	Mode of Learning - Others_specify	discrete	character-150	127	0	How did you learn about the ECP?
85	p6_A4a	Type of Information Learned - Benefits	discrete	numeric-11.0	-	-	What information on ECP did you learn from your source/s?
86	p6_A4b	Type of Information Learned - Services	discrete	numeric-11.0	1134	3532	What information on ECP did you learn from your source/s?
87	p6_A4c	Type of Information Learned - Message not clear	discrete	numeric-11.0	81	4585	What information on ECP did you learn from your source/s?
88	p6_A4d	Type of Information Learned - Others	discrete	numeric-11.0	1	4665	What information on ECP did you learn from your source/s?
89	p6_A4dspec	Type of Information Learned - Others_specify	discrete	character-150	1	0	What information on ECP did you learn from your source/s?
90	p6_A5a	Cash Income Benefits	discrete	numeric-11.0	3407	1259	What specific benefits and services of ECP did you learn?
91	p6_A5b	Medical Benefits/Services	discrete	numeric-11.0	2974	1692	What specific benefits and services of ECP did you learn?
92	p6_A5c	Rehabilitation Services	discrete	numeric-11.0	797	3869	What specific benefits and services of ECP did you learn?
93	p6_A5d	Carer's Allowances	discrete	numeric-11.0	245	4421	What specific benefits and services of ECP did you learn?
94	p6_A5e	Death Benefits	discrete	numeric-11.0	1829	2837	What specific benefits and services of ECP did you learn?
95	p6_A5f	Funeral Benefits	discrete	numeric-11.0	1372	3294	What specific benefits and services of ECP did you learn?
96	p6_A5g	Entrepreneurial Training	discrete	numeric-11.0	807	3859	What specific benefits and services of ECP did you learn?
97	p6_A5h	Vocational Training	discrete	numeric-11.0	541	4125	What specific benefits and services of ECP did you learn?
98	p6_B1a	Mode of Information Dissemination - Flyers	discrete	numeric-11.0	519	4147	How do you disseminate information on ECP to your employees?
99	p6_B1b	Mode of Information Dissemination - Posters	discrete	numeric-11.0	554	4112	How do you disseminate information on ECP to your employees?
100	p6_B1c	Mode of Information Dissemination - Comics	discrete	numeric-11.0	14	4652	How do you disseminate information on ECP to your employees?
101	p6_B1d	Mode of Information Dissemination - Streamers	discrete	numeric-11.0	48	4618	How do you disseminate information on ECP to your employees?
102	p6_B1e	Mode of Information Dissemination - ECP Seminar	discrete	numeric-11.0	3137	1529	How do you disseminate information on ECP to your employees?
103	p6_B1e1	Mode of Information Dissemination - Solely Initiated by Establishment	discrete	numeric-11.0	1309	3357	How do you disseminate information on ECP to your employees?
104	p6_B1e2	Mode of Information Dissemination - In coordination with ECC	discrete	numeric-11.0	434	4232	How do you disseminate information on ECP to your employees?

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#	Name	Label	Type	Format	Valid	Invalid	Question
105	p6_B1e3	Mode of Information Dissemination - In coordination with SSS	discrete	numeric-11.0	1899	2767	How do you disseminate information on ECP to your employees?
106	p6_B1e4	Mode of Information Dissemination - In coordination with GSIS	discrete	numeric-11.0	73	4593	How do you disseminate information on ECP to your employees?
107	p6_B1f	Mode of Information Dissemination - Others	discrete	numeric-11.0	329	4337	How do you disseminate information on ECP to your employees?
108	p6_B1fspec	Mode of Information Dissemination - Others_Specify	discrete	character-150	329	0	How do you disseminate information on ECP to your employees?
109	p6_C1	Availment of EC Benefits	discrete	character-1	3963	0	Did your employees ever avail of any employees' compensation benefits?
110	p6_C2	EC Benefits Availed through SSS or GSIS	discrete	character-1	2992	0	Where did your employees file their claims for compensation benefits?
111	p6_C3a1	Cash Income Benefits Availed	discrete	numeric-11.0	2617	2049	What were the benefits availed by your employees?
112	p6_C3b1	Cash Income Benefits Availed_Duration	discrete	character-1	2617	0	On the average, how long did it take your employees to receive these benefits?
113	p6_C3b1spec	Cash Income Benefits Availed_Duration_More than 12 mos_specify	discrete	character-150	15	0	If more than 12 months, please specify.
114	p6_C3a2	Medical Benefits/Services	discrete	numeric-11.0	1875	2791	What were the benefits availed by your employees?
115	p6_C3b2	Medical Benefits/ Services_duration	discrete	character-1	1875	0	On the average, how long did it take your employees to receive these benefits?
116	p6_C3b2spec	Medical Benfits/ Services_Duration_More than 12 mos_specify	discrete	character-150	10	0	If more than 12 months, please specify.
117	p6_C3a3	Rehabilitation Services	discrete	numeric-11.0	183	4483	What were the benefits availed by your employees?
118	p6_C3b3	Rehabilitation Services_Duration	discrete	character-1	183	0	On the average, how long did it take your employees to receive these benefits?
119	p6_C3b3spec	Rehabilitation Services_Duration_More than 12 mos_specify	discrete	character-150	2	0	If more than 12 months, please specify.
120	p6_C3a4	Carer's Allowance	discrete	numeric-11.0	81	4585	What were the benefits availed by your employees?
121	p6_C3b4	Carer's Allowance_Duration	discrete	character-1	81	0	On the average, how long did it take your employees to receive these benefits?
122	p6_C3b4spec	Carer's Allowance_Duration_More than 12 mos_specify	discrete	character-150	1	0	If more than 12 months, please specify.
123	p6_C3a5	Death Benefits	discrete	numeric-11.0	929	3737	What were the benefits availed by your employees?
124	p6_C3b5	Death Benefits_Duration	discrete	character-1	929	0	On the average, how long did it take your employees to receive these benefits?

File Part VI - Employees' Compensation Program

#	Name	Label	Type	Format	Valid	Invalid	Question
125	p6_C3b5spec	Death Benefits_Duration_More than 12 mos_specify	discrete	character-150	9	0	If more than 12 months, please specify.
126	p6_C3a6	Funeral Benefits	discrete	numeric-11.0	688	3978	What were the benefits availed by your employees?
127	p6_C3b6	Funeral Benefits_Duration	discrete	character-1	688	0	-
128	p6_C3b6spec	Funeral Benefits_Duration_More than 12 mos_specify	discrete	character-150	5	0	If more than 12 months, please specify.
129	p6_C4	Assistance in Availing EC Benefits	discrete	character-1	3013	0	Did you provide assistance to your employees in availing of the EC benefits?
130	p6_C5a	Advise Employees	discrete	numeric-11.0	2262	2404	What were these assistance provided?
131	p6_C5b	Assist Employees	discrete	numeric-11.0	2598	2068	What were these assistance provided?
132	p6_C5c	Give Supporting Documents	discrete	numeric-11.0	2289	2377	What were these assistance provided?
133	p6_C5d	Follow-up EC Claims	discrete	numeric-11.0	1902	2764	What were these assistance provided?
134	p6_C5e	Other Assistance_specify	discrete	numeric-11.0	67	4599	What were these assistance provided?
135	p6_C5spec1	Other Assistance_specify 1	discrete	character-150	67	0	What were these assistance provided?
136	p6_C5spec2	Other Assistance_specify 2	discrete	character-150	0	0	What were these assistance provided?
137	p6_C5spec3	Other Assistance_specify 3	discrete	character-150	0	0	What were these assistance provided?
138	p6_D1	Availment of ECC Services	discrete	character-1	3955	0	Did your employees ever avail of any services from the ECC?
139	p6_D2a1	Entrepreneurial Training Services	discrete	numeric-11.0	529	4137	What were the services availed by your employees?
140	p6_D2b1	Entrepreneurial Training Services_duration	discrete	character-1	529	0	On the average how long did it take your employees to recieve those services?
141	p6_D2b1_spec	Entrepreneurial Training Services_Duration for More than 12 months	discrete	character-150	3	0	If more than 12 months, please specify.
142	p6_D2a2	Vocational Training Services	discrete	numeric-11.0	332	4334	What were the services availed by your employees?
143	p6_D2b2	Vocational Training Services_duration	discrete	character-1	332	0	On the average how long did it take your employees to recieve these services?
144	p6_D2b2_spec	Vocational Training Services_Duration for More than 12 months	discrete	character-150	3	0	If more than 12 months, Please specify.
145	p6_D3	Assistance in availing EC services	discrete	character-1	743	0	Did you provide assistance to your employees in availing of the EC services?
146	p6_D4a	Advise employees	discrete	numeric-11.0	591	4075	What were those assistance provided?

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#	Name	Label	Type	Format	Valid	Invalid	Question
147	p6_D4b	Assist employees	discrete	numeric-11.0	614	4052	What were those assistance provided?
148	p6_D4c	Follow-up employees' requests	discrete	numeric-11.0	476	4190	What were those assistance provided?
149	p6_D4d	Other assistance_specify	discrete	numeric-11.0	6	4660	What were those assistance provided?
150	p6_D4d_spec1	Other assistance_specify 1	discrete	character-150	6	0	What were those assistance provided?
151	p6_D4d_spec2	Other assistance_specify 2	discrete	character-150	0	0	What were those assistance provided?
152	p6_D4d_spec3	Other assistance_specify 3	discrete	character-150	0	0	What were those assistance provided?
153	sample	Sample Establishments	discrete	numeric-8.0	4666	0	-
154	ret	Indicator for Retrieved Samples	discrete	numeric-8.0	4666	0	-
155	eligible	Eligible Establishments	discrete	numeric-8.0	4666	0	-
156	old_ate	Old Employment Size	discrete	character-1	4666	0	-
157	majind_old	Old Major Industry	discrete	character-1	4666	0	-
158	oldpsic	old psic	discrete	character-6	4666	0	-
159	oldpsic_1	Old PSIC_1	discrete	character-15	4666	0	-
160	new_ate	New Employment Size	discrete	character-1	4666	0	-
161	majind_new	New Major Industry	discrete	character-1	4666	0	-
162	newpsic	PSIC 2009	discrete	character-6	4666	0	-
163	newpsic_1	Industry_Survey_ PSIC 2009	discrete	character-15	4666	0	-
164	oldcell	Old Cell ID	discrete	character-17	4666	0	-
165	newcell_m	Merged New Cell	discrete	character-17	4666	0	-
166	newcell_orig	New Cell ID	discrete	character-17	4666	0	-
167	new_ate_m	Merged Employment	discrete	character-1	4666	0	-
168	buf	Blowing up Factor	discrete	numeric-7.5	4666	0	-

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	character-8	7061	0	-
2	name	Name of Establishment	discrete	character-200	7061	0	-
3	reg	Region	discrete	character-2	7061	0	-
4	emp_bits	Total Employment	discrete	numeric-8.2	7061	0	-
5	ate	Average Total Employment	discrete	numeric-6.0	7061	0	-
6	psic_bits	PSIC	discrete	character-6	7061	0	-
7	status_bits	Status of BITS-1	discrete	character-4	6440	0	-
8	newpsic_bits	New PSIC	discrete	character-6	7061	0	-
9	newemp_bits	New Employment	discrete	numeric-8.2	4970	2091	-

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
10	batch_bits	Batch No.	discrete	character-15	6376	0	-
11	new_reg	New Region	discrete	character-2	7061	0	-
12	status_bits2	Status of BITS-2	discrete	character-4	6411	0	-
13	p2_1	Total Employment in Part 2	discrete	numeric-11.0	-	-	-
14	p7_1	Establishments With or Without Occupational Accidents	discrete	character-1	4694	0	Did your establishment experience any occupational accidents during the year?
15	p7_2	Number of Occupational Accidents	discrete	numeric-8.2	1973	5088	How many occupational accidents were there?
16	p7_3atotal	Total Fatal Cases	discrete	numeric-8.2	0	7061	Total Fatal Cases
17	p7_3tota	Total Fatal Cases- Type	discrete	numeric-8.2	49	7012	Total Fatal Cases- Type
18	p7_31a	Fatal Cases- Superficial Injuries	discrete	numeric-8.2	40	7021	Fatal Cases- Superficial Injuries
19	p7_32a	Fatal Cases- Fractures	discrete	numeric-8.2	41	7020	Fatal Cases- Fractures
20	p7_33a	Fatal Cases- Dislocations	discrete	numeric-8.2	40	7021	Fatal Cases- Dislocations
21	p7_34a	Fatal Cases- Amputations	discrete	numeric-8.2	-	-	Fatal Cases- Amputations
22	p7_35a	Fatal Cases- Concussions	discrete	numeric-8.2	45	7016	Fatal Cases- Concussions
23	p7_36a	Fatal Cases- Burns	discrete	numeric-8.2	40	7021	Fatal Cases- Burns
24	p7_37a	Fatal Cases- Poisoning	discrete	numeric-8.2	40	7021	Fatal Cases- Poisoning
25	p7_38a	Fatal Cases- Foreign Body	discrete	numeric-8.2	40	7021	Fatal Cases- Foreign Body
26	p7_39a	Fatal Cases- Others	discrete	numeric-8.2	41	7020	Fatal Cases- Others
27	p7_3btotal	Total Permanent Incapacity Cases	discrete	numeric-8.2	0	7061	Total Permanent Incapacity Cases
28	p7_3totb	Total Permanent Incapacity Cases- Type	discrete	numeric-8.2	50	7011	Total Permanent Incapacity Cases- Type
29	p7_31b	Permanent Incapacity Cases- Superficial Injuries	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Superficial Injuries
30	p7_32b	Permanent Incapacity Cases- Fractures	discrete	numeric-8.2	43	7018	Permanent Incapacity Cases- Fractures
31	p7_33b	Permanent Incapacity Cases- Dislocations	discrete	numeric-8.2	42	7019	Permanent Incapacity Cases- Dislocations
32	p7_34b	Permanent Incapacity Cases- Amputations	discrete	numeric-8.2	46	7015	Permanent Incapacity Cases- Amputations
33	p7_35b	Permanent Incapacity Cases- Concussion	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Concussion
34	p7_36b	Permanent Incapacity Cases- Burns	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Burns
35	p7_37b	Permanent Incapacity Cases- Poisoning	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Poisoning
36	p7_38b	Permanent Incapacity Cases- Foreign Body	discrete	numeric-8.2	42	7019	Permanent Incapacity Cases- Foreign Body
37	p7_39b	Permanent Incapacity Cases- Others	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Others
38	p7_3totc	Workdays Lost of Permanent Incapacity Cases	discrete	numeric-8.2	49	7012	Workdays Lost of Permanent Incapacity Cases

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
39	p7_31c	Workdays Lost of Permanent Incapacity Cases- Superficial Injuries	discrete	numeric-8.2	40	7021	Workdays Lost of Permanent Incapacity Cases- Superficial Injuries
40	p7_32c	Workdays Lost of Permanent Incapacity Cases- Fractures	discrete	numeric-8.2	42	7019	Workdays Lost of Permanent Incapacity Cases- Fractures
41	p7_33c	Workdays Lost of Permanent Incapacity Cases- Dislocations	discrete	numeric-8.2	41	7020	Workdays Lost of Permanent Incapacity Cases- Dislocations
42	p7_34c	Workdays Lost of Permanent Incapacity Cases- Amputations	discrete	numeric-8.2	45	7016	Workdays Lost of Permanent Incapacity Cases- Amputations
43	p7_35c	Workdays Lost of Permanent Incapacity Cases- Concussion	discrete	numeric-8.2	40	7021	Workdays Lost of Permanent Incapacity Cases- Concussion
44	p7_36c	Workdays Lost of Permanent Incapacity Cases- Burns	discrete	numeric-8.2	40	7021	Workdays Lost of Permanent Incapacity Cases- Burns
45	p7_37c	Workdays Lost of Permanent Incapacity Cases- Poisoning	discrete	numeric-8.2	40	7021	Workdays Lost of Permanent Incapacity Cases- Poisoning
46	p7_38c	Workdays Lost of Permanent Incapacity Cases- Foreign Body	discrete	numeric-8.2	41	7020	Workdays Lost of Permanent Incapacity Cases- Foreign Body
47	p7_39c	Workdays Lost of Permanent Incapacity Cases- Others	discrete	numeric-8.2	40	7021	Workdays Lost of Permanent Incapacity Cases- Others
48	p7_3totd	Total Temporary Incapacity Cases- Type	discrete	numeric-8.2	1090	5971	Total Temporary Incapacity Cases- Type
49	p7_31d	Temporary Incapacity Cases- Superficial Injuries	discrete	numeric-8.2	985	6076	Temporary Incapacity Cases- Superficial Injuries
50	p7_32d	Temporary Incapacity Cases- Fractures	discrete	numeric-8.2	917	6144	Temporary Incapacity Cases- Fractures
51	p7_33d	Temporary Incapacity Cases- Dislocations	discrete	numeric-8.2	910	6151	Temporary Incapacity Cases- Dislocations
52	p7_34d	Temporary Incapacity Cases- Amputations	discrete	numeric-8.2	819	6242	Temporary Incapacity Cases- Amputations
53	p7_35d	Temporary Incapacity Cases- Concussions	discrete	numeric-8.2	841	6220	Temporary Incapacity Cases- Concussions
54	p7_36d	Temporary Incapacity Cases- Burns	discrete	numeric-8.2	883	6178	Temporary Incapacity Cases- Burns
55	p7_37d	Temporary Incapacity Cases- Poisoning	discrete	numeric-8.2	816	6245	Temporary Incapacity Cases- Poisoning
56	p7_38d	Temporary Incapacity Cases- Foreign Body	discrete	numeric-8.2	859	6202	Temporary Incapacity Cases- Foreign Body
57	p7_39d	Temporary Incapacity Cases- Others	discrete	numeric-8.2	807	6254	Temporary Incapacity Cases- Others
58	p7_3tote	Workdays Lost of Temporary Incapacity Cases	discrete	numeric-8.2	1091	5970	Workdays Lost of Temporary Incapacity Cases

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
59	p7_31e	Workdays Lost of Temporary Incapacity Cases- Superficial Injuries	discrete	numeric-8.2	985	6076	Workdays Lost of Temporary Incapacity Cases- Superficial Injuries
60	p7_32e	Workdays Lost of Temporary Incapacity Cases- Fractures	discrete	numeric-8.2	918	6143	Workdays Lost of Temporary Incapacity Cases- Fractures
61	p7_33e	Workdays Lost of Temporary Incapacity Cases- Dislocations	discrete	numeric-8.2	911	6150	Workdays Lost of Temporary Incapacity Cases- Dislocations
62	p7_34e	Workdays Lost of Temporary Incapacity Cases- Amputations	discrete	numeric-8.2	820	6241	Workdays Lost of Temporary Incapacity Cases- Amputations
63	p7_35e	Workdays Lost of Temporary Incapacity Cases- Concussions	discrete	numeric-8.2	842	6219	Workdays Lost of Temporary Incapacity Cases- Concussions
64	p7_36e	Workdays Lost of Temporary Incapacity Cases- Burns	discrete	numeric-8.2	883	6178	Workdays Lost of Temporary Incapacity Cases- Burns
65	p7_37e	Workdays Lost of Temporary Incapacity Cases- Poisoning	discrete	numeric-8.2	817	6244	Workdays Lost of Temporary Incapacity Cases- Poisoning
66	p7_38e	Workdays Lost of Temporary Incapacity Cases- Foreign Body	discrete	numeric-8.2	860	6201	Workdays Lost of Temporary Incapacity Cases- Foreign Body
67	p7_39e	Workdays Lost of Temporary Incapacity Cases- Others	discrete	numeric-8.2	808	6253	Workdays Lost of Temporary Incapacity Cases- Others
68	p7_3totf	Total Cases Without Workdays Lost- Type	discrete	numeric-8.2	907	6154	Total Cases Without Workdays Lost- TypeTotal Cases Without Workdays Lost- Type
69	p7_31f	Cases Without Workdays Lost- Superficial Injuries	discrete	numeric-8.2	860	6201	Cases Without Workdays Lost- Superficial Injuries
70	p7_32f	Cases Without Workdays Lost- Fractures	discrete	numeric-8.2	681	6380	Cases Without Workdays Lost- Fractures
71	p7_33f	Cases Without Workdays Lost- Dislocations	discrete	numeric-8.2	736	6325	Cases Without Workdays Lost- Dislocations
72	p7_34f	Cases Without Workdays Lost- Amputations	discrete	numeric-8.2	664	6397	Cases Without Workdays Lost- Amputations
73	p7_35f	Cases Without Workdays Lost- Concussions	discrete	numeric-8.2	686	6375	Cases Without Workdays Lost- Concussions
74	p7_36f	Cases Without Workdays Lost- Burns	discrete	numeric-8.2	741	6320	Cases Without Workdays Lost- Burns
75	p7_37f	Cases Without Workdays Lost- Poisoning	discrete	numeric-8.2	663	6398	Cases Without Workdays Lost- Poisoning
76	p7_38f	Cases Without Workdays Lost- Foreign Body	discrete	numeric-8.2	712	6349	Cases Without Workdays Lost- Foreign Body
77	p7_39f	Cases Without Workdays Lost- Others	discrete	numeric-8.2	660	6401	Cases Without Workdays Lost- Others
78	p7_3others	Cases Without Workdays Lost- Others_Specify	discrete	character-255	2	0	Cases Without Workdays Lost- Others_Specify
79	p7_4tota	Total Fatal Cases- Part	discrete	numeric-8.2	49	7012	Total Fatal Cases- Part

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
80	p7_41a	Fatal Cases- Head	discrete	numeric-8.2	42	7019	Fatal Cases- Head
81	p7_42a	Fatal Cases- Neck	discrete	numeric-8.2	39	7022	Fatal Cases- Neck
82	p7_43a	Fatal Cases- Back	discrete	numeric-8.2	39	7022	Fatal Cases- Back
83	p7_44a	Fatal Cases- Trunk or Internal Organs	discrete	numeric-8.2	42	7019	Fatal Cases- Trunk or Internal Organs
84	p7_45a	Fatal Cases- Arm and Shoulder	discrete	numeric-8.2	39	7022	Fatal Cases- Arm and Shoulder
85	p7_46a	Fatal Cases- Wrist and Hand	discrete	numeric-8.2	39	7022	Fatal Cases- Wrist and Hand
86	p7_47a	Fatal Cases- Lower Extremities	discrete	numeric-8.2	39	7022	Fatal Cases- Lower Extremities
87	p7_48a	Fatal Cases- Whole Body or Multiple Sites Equally Injured	discrete	numeric-8.2	44	7017	Fatal Cases- Whole Body or Multiple Sites Equally Injured
88	p7_4totb	Total Permanent Incapacity Cases- Part	discrete	numeric-8.2	50	7011	Total Permanent Incapacity Cases- Part
89	p7_41b	Permanent Incapacity Cases- Head	discrete	numeric-8.2	43	7018	Permanent Incapacity Cases- Head
90	p7_42b	Permanent Incapacity Cases- Neck	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Neck
91	p7_43b	Permanent Incapacity Cases- Back	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Back
92	p7_44b	Permanent Incapacity Cases- Trunk or Internal Organs	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Trunk or Internal Organs
93	p7_45b	Permanent Incapacity Cases- Arm and Shoulder	discrete	numeric-8.2	43	7018	Permanent Incapacity Cases- Arm and Shoulder
94	p7_46b	Permanent Incapacity Cases- Wrist and hand	discrete	numeric-8.2	44	7017	Permanent Incapacity Cases- Wrist and hand
95	p7_47b	Permanent Incapacity Cases- Lower Extremities	discrete	numeric-8.2	42	7019	Permanent Incapacity Cases- Lower Extremities
96	p7_48b	Permanent Incapacity Cases- Whole Body or Multiple Sites Equally Injured	discrete	numeric-8.2	42	7019	Permanent Incapacity Cases- Whole Body or Multiple Sites Equally Injured
97	p7_4totc	Total Temporary Incapacity Cases- Part	discrete	numeric-8.2	1095	5966	Total Temporary Incapacity Cases- Part
98	p7_41c	Temporary Incapacity Cases- Head	discrete	numeric-8.2	915	6146	Temporary Incapacity Cases- Head
99	p7_42c	Temporary Incapacity Cases- Neck	discrete	numeric-8.2	825	6236	Temporary Incapacity Cases- Neck
100	p7_43c	Temporary Incapacity Cases- Back	discrete	numeric-8.2	833	6228	Temporary Incapacity Cases- Back
101	p7_44c	Temporary Incapacity Cases- Trunk or Internal Organs	discrete	numeric-8.2	831	6230	Temporary Incapacity Cases- Trunk or Internal Organs
102	p7_45c	Temporary Incapacity Cases- Arm and Shoulder	discrete	numeric-8.2	926	6135	Temporary Incapacity Cases- Arm and Shoulder
103	p7_46c	Temporary Incapacity Cases- Wrist and hand	discrete	numeric-8.2	985	6076	Temporary Incapacity Cases- Wrist and hand

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
104	p7_47c	Temporary Incapacity Cases- Lower Extremities	discrete	numeric-8.2	954	6107	Temporary Incapacity Cases- Lower Extremities
105	p7_48c	Temporary Incapacity Cases- Whole Body or Multiple Sites Equally Injured	discrete	numeric-8.2	828	6233	Temporary Incapacity Cases- Whole Body or Multiple Sites Equally Injured
106	p7_4totd	Total Cases Without Workdays Lost - Part	continuous	numeric-8.2	907	6154	Total Cases Without Workdays Lost - Part
107	p7_41d	Cases Without Workdays Lost - Head	continuous	numeric-8.2	755	6306	Cases Without Workdays Lost - Head
108	p7_42d	Cases Without Workdays Lost - Neck	discrete	numeric-8.2	676	6385	Cases Without Workdays Lost - Neck
109	p7_43d	Cases Without Workdays Lost - Back	discrete	numeric-8.2	691	6370	Cases Without Workdays Lost - Back
110	p7_44d	Cases Without Workdays Lost - Trunk or Internal Organs	discrete	numeric-8.2	683	6378	Cases Without Workdays Lost - Trunk or Internal Organs
111	p7_45d	Cases Without Workdays Lost - Arm and Shoulder	discrete	numeric-8.2	766	6295	Cases Without Workdays Lost - Arm and Shoulder
112	p7_46d	Cases Without Workdays Lost - Wrist and Hand	discrete	numeric-8.2	841	6220	Cases Without Workdays Lost - Wrist and Hand
113	p7_47d	Cases Without Workdays Lost - Lower Extremities	continuous	numeric-8.2	763	6298	Cases Without Workdays Lost - Lower Extremities
114	p7_48d	Cases Without Workdays Lost - Whole Body or Multiple Sites Equally Injured	discrete	numeric-8.2	663	6398	Cases Without Workdays Lost - Whole Body or Multiple Sites Equally Injured
115	p7_5tota	Total Fatal Cases- Cause	discrete	numeric-8.2	49	7012	Total Fatal Cases- Cause
116	p7_51a	Fatal Cases- Falls of Persons	discrete	numeric-8.2	41	7020	Fatal Cases- Falls of Persons
117	p7_52a	Fatal Cases- Struck by Falling Objects	discrete	numeric-8.2	39	7022	Fatal Cases- Struck by Falling Objects
118	p7_53a	Fatal Cases- Stepping on, Striking Against or Struck by Objects	discrete	numeric-8.2	42	7019	Fatal Cases- Stepping on, Striking Against or Struck by Objects
119	p7_54a	Fatal Cases- Caught in or Between Objects	discrete	numeric-8.2	41	7020	Fatal Cases- Caught in or Between Objects
120	p7_55a	Fatal Cases- Over-exertion or Strenuous Movements	discrete	numeric-8.2	39	7022	Fatal Cases- Over-exertion or Strenuous Movements
121	p7_56a	Fatal Cases- Exposure to or Contact with Extreme Temperatures	discrete	numeric-8.2	40	7021	Fatal Cases- Exposure to or Contact with Extreme Temperatures
122	p7_57a	Fatal Cases- Exposure to or Contact with Electric Current	discrete	numeric-8.2	40	7021	Fatal Cases- Exposure to or Contact with Electric Current
123	p7_58a	Fatal Cases- Exposure to or Contact with Harmful Substances or Radiation	discrete	numeric-8.2	40	7021	Fatal Cases- Exposure to or Contact with Harmful Substances or Radiation
124	p7_59a	Fatal Cases- Others	discrete	numeric-8.2	39	7022	Fatal Cases- Others

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
125	p7_5totb	Total Permanent Incapacity Cases- Causes	discrete	numeric-8.2	50	7011	Total Permanent Incapacity Cases- Causes
126	p7_51b	Permanent Incapacity Cases- Falls of Persons	discrete	numeric-8.2	42	7019	Permanent Incapacity Cases- Falls of Persons
127	p7_52b	Permanent Incapacity Cases- Struck by Falling Objects	discrete	numeric-8.2	43	7018	Permanent Incapacity Cases- Struck by Falling Objects
128	p7_53b	Permanent Incapacity Cases- Stepping on, Striking against or Struck by Objects	discrete	numeric-8.2	43	7018	Permanent Incapacity Cases- Stepping on, Striking against or Struck by Objects
129	p7_54b	Permanent Incapacity Cases- Caught in or Between Objects	discrete	numeric-8.2	45	7016	Permanent Incapacity Cases- Caught in or Between Objects
130	p7_55b	Permanent Incapacity Cases - Over-Exertion or Strenuous Movements	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases - Over-Exertion or Strenuous Movements
131	p7_56b	Permanent Incapacity Cases- Exposure to or Contact with Extreme Temperatures	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Exposure to or Contact with Extreme Temperatures
132	p7_57b	Permanent Incapacity Cases- Exposure to or Contact with Electric Current	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Exposure to or Contact with Electric Current
133	p7_58b	Permanent Incapacity Cases- Exposure to or Contact with Harmful Substances or Radiations	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Exposure to or Contact with Harmful Substances or Radiations
134	p7_59b	Permanent Incapacity Cases- Others	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Others
135	p7_5totc	Total Temporary Incapacity Cases- Causes	discrete	numeric-8.2	1094	5967	Total Temporary Incapacity Cases- Causes
136	p7_51c	Temporary Incapacity Cases- Falls of Persons	discrete	numeric-8.2	898	6163	Temporary Incapacity Cases- Falls of Persons
137	p7_52c	Temporary Incapacity Cases- Struck by Falling Objects	discrete	numeric-8.2	875	6186	Temporary Incapacity Cases- Struck by Falling Objects
138	p7_53c	Temporary Incapacity Cases- Stepping on, Striking against or Struck by Objects	discrete	numeric-8.2	968	6093	Temporary Incapacity Cases- Stepping on, Striking against or Struck by Objects
139	p7_54c	Temporary Incapacity Incapacity Cases- Caught in or Between Objects	discrete	numeric-8.2	923	6138	Temporary Incapacity Incapacity Cases- Caught in or Between Objects
140	p7_55c	Temporary Incapacity Cases- Over-exertion or Strenuous Movement	discrete	numeric-8.2	863	6198	Temporary Incapacity Cases- Over-exertion or Strenuous Movement
141	p7_56c	Temporary Incapacity Cases- Exposure to or Contact with Extreme Temperatures	discrete	numeric-8.2	860	6201	Temporary Incapacity Cases- Exposure to or Contact with Extreme Temperatures

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
142	p7_57c	Temporary Incapacity Cases- Exposure to or Contact with Electric Current	discrete	numeric-8.2	830	6231	Temporary Incapacity Cases- Exposure to or Contact with Electric Current
143	p7_58c	Temporary Incapacity Cases- Exposure to or Contact with Harmful Substances or Radiations	discrete	numeric-8.2	838	6223	Temporary Incapacity Cases- Exposure to or Contact with Harmful Substances or Radiations
144	p7_59c	Temporary Incapacity Cases- Others	discrete	numeric-8.2	811	6250	Temporary Incapacity Cases- Others
145	p7_5totd	Total Cases Without Workdays Lost - Causes	discrete	numeric-8.2	907	6154	Total Cases Without Workdays Lost - Causes
146	p7_51d	Cases Without Workdays Lost - Falls of Persons	discrete	numeric-8.2	717	6344	Cases Without Workdays Lost - Falls of Persons
147	p7_52d	Cases Without Workdays Lost - Struck by Falling Objects	discrete	numeric-8.2	718	6343	Cases Without Workdays Lost - Struck by Falling Objects
148	p7_53d	Cases Without Workdays Lost - Stepping on, Striking against or Struck by Objects	discrete	numeric-8.2	811	6250	Cases Without Workdays Lost - Stepping on, Striking against or Struck by Objects
149	p7_54d	Cases Without Workdays Lost - Caught in or Between Objects	discrete	numeric-8.2	760	6301	Cases Without Workdays Lost - Caught in or Between Objects
150	p7_55d	Cases Without Workdays Lost - Over-exertion or Strenuous Movements	discrete	numeric-8.2	709	6352	Cases Without Workdays Lost - Over-exertion or Strenuous Movements
151	p7_56d	Cases Without Workdays Lost - Exposure to or Contact with Extreme Temperatures	discrete	numeric-8.2	726	6335	Cases Without Workdays Lost - Exposure to or Contact with Extreme Temperatures
152	p7_57d	Cases Without Workdays Lost - Exposure to or Contact with Electric Current	discrete	numeric-8.2	681	6380	Cases Without Workdays Lost - Exposure to or Contact with Electric Current
153	p7_58d	Cases Without Workdays Lost - Exposure to or Contact with Harmful Substances or Radiations	discrete	numeric-8.2	686	6375	Cases Without Workdays Lost - Exposure to or Contact with Harmful Substances or Radiations
154	p7_59d	Cases Without Workdays Lost - Others	discrete	numeric-8.2	661	6400	Cases Without Workdays Lost - Others
155	p7_5others	Cases Without Workdays Lost - Others_Specify	discrete	character-255	29	0	Cases Without Workdays Lost - Others_Specify
156	p7_6tota	Total Fatal Cases- Agent	discrete	numeric-8.2	49	7012	Total Fatal Cases- Agent
157	p7_61a	Fatal Cases- Building, Structures	discrete	numeric-8.2	40	7021	Fatal Cases- Building, Structures
158	p7_62a	Fatal Cases- Prime Movers	discrete	numeric-8.2	39	7022	Fatal Cases- Prime Movers
159	p7_63a	Fatal Cases- Distribution Systems	discrete	numeric-8.2	39	7022	Fatal Cases- Distribution Systems
160	p7_64a	Fatal Cases- Hand Tools	discrete	numeric-8.2	39	7022	Fatal Cases- Hand Tools
161	p7_65a	Fatal Cases- Machines, Equipment	discrete	numeric-8.2	40	7021	Fatal Cases- Machines, Equipment

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
162	p7_66a	Fatal Cases- Conveying/ Transport /Packaging Equipment or Vehicles	discrete	numeric-8.2	44	7017	Fatal Cases- Conveying/Transport / Packaging Equipment or Vehicles
163	p7_67a	Fatal Cases- Materials, Objects	discrete	numeric-8.2	40	7021	Fatal Cases- Materials, Objects
164	p7_68a	Fatal Cases- Chemical Substances	discrete	numeric-8.2	40	7021	Fatal Cases- Chemical Substances
165	p7_69a	Fatal Cases- Human, Animals, Plants, etc	discrete	numeric-8.2	39	7022	Fatal Cases- Human, Animals, Plants, etc
166	p7_610a	Fatal Cases- Others	discrete	numeric-8.2	39	7022	Fatal Cases- Others
167	p7_6totb	Total Permanent Incapacity Cases- Agent	discrete	numeric-8.2	50	7011	Total Permanent Incapacity Cases- Agent
168	p7_61b	Permanent Incapacity Cases- Building, Structures	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Building, Structures
169	p7_62b	Permanent Incapacity Cases- Prime Movers	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Prime Movers
170	p7_63b	Permanent Incapacity Cases- Distribution Systems	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Distribution Systems
171	p7_64b	Permanent Incapacity Cases- Hand Tools	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Hand Tools
172	p7_65b	Permanent Incapacity Cases- Machines, Equipment	discrete	numeric-8.2	45	7016	Permanent Incapacity Cases- Machines, Equipment
173	p7_66b	Permanent Incapacity Cases- Conveying/ Transport /Packaging Equipment or Vehicles	discrete	numeric-8.2	42	7019	Permanent Incapacity Cases- Conveying/Transport /Packaging Equipment or Vehicles
174	p7_67b	Permanent Incapacity Cases- Materials, Objects	discrete	numeric-8.2	45	7016	Permanent Incapacity Cases- Materials, Objects
175	p7_68b	Permanent Incapacity Cases- Chemical Substances	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Chemical Substances
176	p7_69b	Permanent Incapacity Cases- Human, Animals, Plants, etc	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Human, Animals, Plants, etc
177	p7_610b	Permanent Incapacity Cases- Others	discrete	numeric-8.2	41	7020	Permanent Incapacity Cases- Others
178	p7_6totc	Total Temporary Incapacity Cases- Agent	discrete	numeric-8.2	1094	5967	Total Temporary Incapacity Cases- Agent
179	p7_61c	Temporary Incapacity Cases- Building, Structures	discrete	numeric-8.2	878	6183	Temporary Incapacity Cases- Building, Structures
180	p7_62c	Temporary Incapacity Cases- Prime Movers	discrete	numeric-8.2	836	6225	Temporary Incapacity Cases- Prime Movers
181	p7_63c	Temporary Incapacity Cases- Distribution Systems	discrete	numeric-8.2	825	6236	Temporary Incapacity Cases- Distribution Systems
182	p7_64c	Temporary Incapacity Cases- Hand Tools	discrete	numeric-8.2	884	6177	Temporary Incapacity Cases- Hand Tools

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
183	p7_65c	Temporary Incapacity Cases- Machines, Equipment	discrete	numeric-8.2	929	6132	Temporary Incapacity Cases- Machines, Equipment
184	p7_66c	Temporary Incapacity Cases- Conveying/ Transport /Packaging Equipment or Vehicles	discrete	numeric-8.2	893	6168	Temporary Incapacity Cases- Conveying/Transport /Packaging Equipment or Vehicles
185	p7_67c	Temporary Incapacity Cases- Materials, Objects	discrete	numeric-8.2	927	6134	Temporary Incapacity Cases- Materials, Objects
186	p7_68c	Temporary Incapacity Cases- Chemical Substances	discrete	numeric-8.2	852	6209	Temporary Incapacity Cases- Chemical Substances
187	p7_69c	Temporary Incapacity Cases- Human, Animals, Plants, etc	discrete	numeric-8.2	829	6232	Temporary Incapacity Cases- Human, Animals, Plants, etc
188	p7_610c	Temporary Incapacity Cases- Others	discrete	numeric-8.2	811	6250	Temporary Incapacity Cases- Others
189	p7_6totd	Total Cases Without Workdays Lost - Agent	discrete	numeric-8.2	906	6155	Total Cases Without Workdays Lost - Agent
190	p7_61d	Cases Without Workdays Lost - Building, structures	discrete	numeric-8.2	710	6351	Cases Without Workdays Lost - Building, structures
191	p7_62d	Cases Without Workdays Lost - Prime Movers	discrete	numeric-8.2	679	6382	Cases Without Workdays Lost - Prime Movers
192	p7_63d	Cases Without Workdays Lost - Distribution Systems	discrete	numeric-8.2	671	6390	Cases Without Workdays Lost - Distribution Systems
193	p7_64d	Cases Without Workdays Lost - Hand Tools	discrete	numeric-8.2	767	6294	Cases Without Workdays Lost - Hand Tools
194	p7_65d	Cases Without Workdays Lost - Machines, Equipment	discrete	numeric-8.2	780	6281	Cases Without Workdays Lost - Machines, Equipment
195	p7_66d	Cases Without Workdays Lost - Conveying/ Transport /Packaging Equipment or Vehicles	discrete	numeric-8.2	703	6358	Cases Without Workdays Lost - Conveying/Transport /Packaging Equipment or Vehicles
196	p7_67d	Cases Without Workdays Lost - Materials, Objects	discrete	numeric-8.2	792	6269	Cases Without Workdays Lost - Materials, Objects
197	p7_68d	Cases Without Workdays Lost - Chemical Substances	discrete	numeric-8.2	692	6369	Cases Without Workdays Lost - Chemical Substances
198	p7_69d	Cases Without Workdays Lost - Human, Animals, Plants, etc	discrete	numeric-8.2	679	6382	Cases Without Workdays Lost - Human, Animals, Plants, etc
199	p7_610d	Cases Without Workdays Lost - Others	discrete	numeric-8.2	663	6398	Cases Without Workdays Lost - Others
200	p7_6others	Cases Without Workdays Lost - Others_Specify	discrete	character-255	15	0	Cases Without Workdays Lost - Others_Specify
201	p7_7tota	Total Fatal Cases- Major Occupation	discrete	numeric-11.0	50	7011	Total Fatal Cases- Major Occupation
202	p7_71a	Fatal Cases- Corporate Executives	discrete	numeric-11.0	39	7022	Fatal Cases- Corporate Executives
203	p7_72a	Fatal Cases- Professionals	discrete	numeric-11.0	39	7022	Fatal Cases- Professionals

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
204	p7_73a	Fatal Cases- Technicians	discrete	numeric-11.0	39	7022	Fatal Cases- Technicians
205	p7_74a	Fatal Cases- Clerks	discrete	numeric-11.0	40	7021	Fatal Cases- Clerks
206	p7_75a	Fatal Cases- Service Workers	discrete	numeric-11.0	40	7021	Fatal Cases- Service Workers
207	p7_76a	Fatal Cases- Farmers, Forestry Workers and Fishermen	discrete	numeric-11.0	39	7022	Fatal Cases- Farmers, Forestry Workers and Fishermen
208	p7_77a	Fatal Cases- Craft and Related Trades	discrete	numeric-11.0	39	7022	Fatal Cases- Craft and Related Trades
209	p7_78a	Fatal Cases- Plant and Machine Operators	discrete	numeric-11.0	40	7021	Fatal Cases- Plant and Machine Operators
210	p7_79a	Fatal Cases- Laborers and Unskilled	discrete	numeric-11.0	46	7015	Fatal Cases- Laborers and Unskilled
211	p7_7totb	Total Permanent Cases- Major Occupation	discrete	numeric-11.0	50	7011	Total Permanent Cases- Major Occupation
212	p7_71b	Permanent Incapacity Cases- Corporate Executives	discrete	numeric-11.0	41	7020	Permanent Incapacity Cases- Corporate Executives
213	p7_72b	Permanent Incapacity Cases- Professionals	discrete	numeric-11.0	41	7020	Permanent Incapacity Cases- Professionals
214	p7_73b	Permanent Incapacity Cases- Technicians	discrete	numeric-11.0	41	7020	Permanent Incapacity Cases- Technicians
215	p7_74b	Permanent Incapacity Cases- Clerks	discrete	numeric-11.0	41	7020	Permanent Incapacity Cases- Clerks
216	p7_75b	Permanent Incapacity Cases- Service Workers	discrete	numeric-11.0	43	7018	Permanent Incapacity Cases- Service Workers
217	p7_76b	Permanent Incapacity Cases- Farmers, Forestry Workers and Fishermen	discrete	numeric-11.0	42	7019	Permanent Incapacity Cases- Farmers, Forestry Workers and Fishermen
218	p7_77b	Permanent Incapacity Cases- Craft and Related Trades	discrete	numeric-11.0	42	7019	Permanent Incapacity Cases- Craft and Related Trades
219	p7_78b	Permanent Incapacity Cases- Plant and Machine Operators	discrete	numeric-11.0	43	7018	Permanent Incapacity Cases- Plant and Machine Operators
220	p7_79b	Permanent Incapacity Cases- Laborers and Unskilled	discrete	numeric-11.0	44	7017	Permanent Incapacity Cases- Laborers and Unskilled
221	p7_7totc	Total Temporary Incapacity Cases- Major Occupation	continuous	numeric-11.0	1094	5967	Total Temporary Incapacity Cases- Major Occupation
222	p7_71c	Temporary Incapacity Cases- Corporate Executives	discrete	numeric-11.0	838	6223	Temporary Incapacity Cases- Corporate Executives
223	p7_72c	Temporary Incapacity Cases- Professionals	discrete	numeric-11.0	835	6226	Temporary Incapacity Cases- Professionals
224	p7_73c	Temporary Incapacity Cases- Technicians	discrete	numeric-11.0	874	6187	Temporary Incapacity Cases- Technicians
225	p7_74c	Temporary Incapacity Cases- Clerks	discrete	numeric-11.0	838	6223	Temporary Incapacity Cases- Clerks
226	p7_75c	Temporary Incapacity Cases- Service Workers	discrete	numeric-11.0	863	6198	Temporary Incapacity Cases- Service Workers

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
227	p7_76c	Temporary Incapacity Cases- Farmers, Forestry Workers and Fishermen	discrete	numeric-11.0	809	6252	Temporary Incapacity Cases- Farmers, Forestry Workers and Fishermen
228	p7_77c	Temporary Incapacity Cases- Craft and Related Trade	discrete	numeric-11.0	818	6243	Temporary Incapacity Cases- Craft and Related Trade
229	p7_78c	Temporary Incapacity Cases- Plant and Machine Operators	continuous	numeric-11.0	901	6160	Temporary Incapacity Cases- Plant and Machine Operators
230	p7_79c	Temporary Incapacity Cases- Laborers and Unskilled	continuous	numeric-11.0	927	6134	Temporary Incapacity Cases- Laborers and Unskilled
231	p7_7totd	Total Cases Without Workdays Lost Cases- Major Occupation	discrete	numeric-11.0	908	6153	Total Cases Without Workdays Lost Cases- Major Occupation
232	p7_71d	Cases Without Workdays Lost - Corporate Executives	discrete	numeric-11.0	675	6386	Cases Without Workdays Lost - Corporate Executives
233	p7_72d	Cases Without Workdays Lost - Professionals	discrete	numeric-11.0	689	6372	Cases Without Workdays Lost - Professionals
234	p7_73d	Cases Without Workdays Lost - Technicians	discrete	numeric-11.0	722	6339	Cases Without Workdays Lost - Technicians
235	p7_74d	Cases Without Workdays Lost - Clerks	discrete	numeric-11.0	692	6369	Cases Without Workdays Lost - Clerks
236	p7_75d	Cases Without Workdays Lost - Service Workers	discrete	numeric-11.0	718	6343	Cases Without Workdays Lost - Service Workers
237	p7_76d	Cases Without Workdays Lost - Farmers, Forestry Workers and Fishermen	discrete	numeric-11.0	658	6403	Cases Without Workdays Lost - Farmers, Forestry Workers and Fishermen
238	p7_77d	Cases Without Workdays Lost - Craft and Related Trade	discrete	numeric-11.0	668	6393	Cases Without Workdays Lost - Craft and Related Trade
239	p7_78d	Cases Without Workdays Lost - Plant and Machine Operators	discrete	numeric-11.0	719	6342	Cases Without Workdays Lost - Plant and Machine Operators
240	p7_79d	Cases Without Workdays Lost - Laborers and Unskilled	discrete	numeric-11.0	784	6277	Cases Without Workdays Lost - Laborers and Unskilled
241	p7_81	Occupational Dermatitis	discrete	numeric-8.2	1068	5993	Occupational Dermatitis
242	p7_82	Occupational Asthma	discrete	numeric-8.2	839	6222	Occupational Asthma
243	p7_83	Acute Poisonings	discrete	numeric-8.2	683	6378	Acute Poisonings
244	p7_84	Heat, Stroke, Cramps, Exhaustion	discrete	numeric-8.2	738	6323	Heat, Stroke, Cramps, Exhaustion
245	p7_85	Chillblain, Frostbite, Freezing	discrete	numeric-8.2	670	6391	Chillblain, Frostbite, Freezing
246	p7_86	Deafness	discrete	numeric-8.2	687	6374	Deafness
247	p7_87	Tuberculosis	discrete	numeric-8.2	948	6113	Tuberculosis
248	p7_88	Other Infections	discrete	numeric-8.2	743	6318	Other Infections
249	p7_89	Cataract	discrete	numeric-8.2	702	6359	Cataract
250	p7_810	Cardio-vascular Diseases	discrete	numeric-8.2	737	6324	Cardio-vascular Diseases

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
251	p7_811	Essential Hypertension	discrete	numeric-8.2	878	6183	Essential Hypertension
252	p7_812	Peptic Ulcer	discrete	numeric-8.2	839	6222	Peptic Ulcer
253	p7_8131	Carpal Tunnel	discrete	numeric-8.2	793	6268	Carpal Tunnel
254	p7_8132	Shoulder Tendinitis	discrete	numeric-8.2	795	6266	Shoulder Tendinitis
255	p7_8133	Neck-shoulder Pain	discrete	numeric-8.2	940	6121	Neck-shoulder Pain
256	p7_8134	Back Pain	discrete	numeric-8.2	1089	5972	Back Pain
257	p7_8135a	Other Work-related Musculoskeletal Diseases_Specify	discrete	character-255	27	0	Other Work-related Musculoskeletal Diseases_Specify
258	p7_8135	Other Work-related Musculoskeletal Diseases	discrete	numeric-8.2	639	6422	Other Work-related Musculoskeletal Diseases
259	p7_8141a	Others 1_Specify	discrete	character-255	5	0	Others 1_Specify
260	p7_8141	Others 1	discrete	numeric-8.2	574	6487	Others 1
261	p7_8142a	Others 2_Specify	discrete	character-255	0	0	Others 2_Specify
262	p7_8142	Others 2	discrete	numeric-8.2	569	6492	Others 2
263	p7_8143a	Others 3_Specify	discrete	character-255	0	0	Others 3_Specify
264	p7_8143	Others 3	discrete	numeric-8.2	565	6496	Others 3
265	p7_9	Commuting Accidents	discrete	character-1	4687	0	Did any of your workers experience commuting accidents in 2011?
266	p7_91	No. of Commuting Accidents	discrete	numeric-8.2	1378	5683	How many commuting accidents were there?
267	p7_92	No. of Workers Injured	discrete	numeric-8.2	1374	5687	How many workers were injured?
268	p7_10	Total Hours Worked	continuous	numeric-8.2	4687	2374	How many hours were actually worked by all employed persons in your establishments in 2011?
269	p7_10a	Average employment	discrete	numeric-8.2	4573	2488	-
270	p7_10b	Regular Working Hours per day	discrete	numeric-8.2	4542	2519	-
271	p7_10c	Days actually worked	continuous	numeric-8.2	4542	2519	-
272	p7_10d	Total Overtime Hours	continuous	numeric-8.2	4542	2519	-
273	p7_10e	Total Hours Worked on Rest Days	continuous	numeric-8.2	4542	2519	-
274	p7_10total	Total Hours Actually Worked	continuous	numeric-8.2	0	7061	-
275	sample	Sample Establishments	discrete	numeric-8.2	7061	0	-
276	ret	Indicator for Retrieved Samples	discrete	numeric-8.2	7061	0	-
277	ave_emp	Total Employment	discrete	numeric-8.2	7061	0	-
278	eligible	Eligible Establishments	discrete	numeric-8.2	7061	0	-
279	old_empsize	Old Employment Size	discrete	character-1	7061	0	-
280	new_empsize	New Employment Size	discrete	character-1	7052	0	-
281	oldpsic	old psic	discrete	character-12	7061	0	-
282	newpsic	New psic	discrete	character-12	7061	0	-
283	oldcell	Old Cell	discrete	character-14	7061	0	-

File Part VII - Occupational Injuries and Diseases

#	Name	Label	Type	Format	Valid	Invalid	Question
284	newcell	New Cell	discrete	character-14	7061	0	-
285	eligible_sum	Eligible Sum	discrete	numeric-8.2	7040	21	-
286	ret_sum	ret	discrete	numeric-8.2	7040	21	-
287	pop_sum	Population Sum	continuous	numeric-8.2	7040	21	-
288	sample_sum	Sample	continuous	numeric-8.2	7040	21	-
289	est_pop	Estimated Population	continuous	numeric-8.2	7040	21	-
290	psic	Industry Code	discrete	character-12	7040	0	-
291	ate_grp	Employment Size	discrete	character-1	7040	0	-
292	mpsic	Major Industry	discrete	character-11	7040	0	-
293	buf	Blowing up Factor	continuous	numeric-8.5	7036	25	-

Variables Description

Dataset contains903 variable(s)

File Part I - General Information

#1 **EIN: Establishment Identification Number**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	This is a unique and fixed number assigned to each establishment by the BLES for reference purposes.
Source	BLES Survey Sampling Frame

#2 **emp_bits: Employment_BITS**

Information	[Type= continuous] [Format=numeric] [Range= 20-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=358.804 /-] [StdDev=1635.805 /-]
Definition	Employment - persons who worked or received pay from the establishment. Includes working owners with or without regular pay; salaried directors, managers and executives; regular and non-regular workers, e.g., probationary, casual, contractual/project-based, seasonal, paid apprentices/learners; persons on paid vacation, sick, maternity, paternity, service incentive leave and other paid leaves; persons working away from the establishment but paid by and under its control, e.g., bus drivers; workers on strike; unpaid workers without regular pay who work for at least 1/3 of the working time normal to the establishment including apprentices without compensation or student on-the-job trainees Excluded are silent or inactive partners; members of the board of directors paid solely for attendance at meetings; consultants, persons on retainer basis; contract out/agency hired; workers homeworkers; workers on indefinite leave; laid off workers for six (6) months or more; persons purely on commission and without employer control

#3 **ate: Employment Size Code**

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
3	20-49	1137	24.4%
4	50-99	551	11.8%
5	100-199	768	16.5%
6	200-499	1512	32.4%
7	500-999	431	9.2%
8	1000-1999	160	3.4%
9	2000 & Over	107	2.3%

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

#4 **psic_bits: PSIC_BITS**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#5 **survey_code: Priority Sample**

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=291 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
*		291	100.0%

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

File Part I - General Information

#6 status_bits: Status_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CET		49	1.1%
RET		4617	98.9%

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

#7 newpsic_bits: New PSIC_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#8 newemp_bits: New Employment_BITS

Information	[Type= continuous] [Format=numeric] [Range= 16-10976] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=339.393 /-] [StdDev=724.206 /-]

#9 mea_bits: Main Economic Activity_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4655 /-] [Invalid=0 /-]
Definition	Main economic activity - activity that contributes the biggest or major portion of the gross income or revenues of the establishment, e.g., mining of metal ores,manufacture of food products, retail trade, education.
Literal question	What is the main economic activity of your establishment?

#10 maj_prod_bits: Major Products_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4577 /-] [Invalid=0 /-]
Definition	Major products/goods or services - specific product/goods produced or service given by the establishment, e.g., gold, ice cream, electricity, residential buildings, automotive parts, fastfood, shipping, universal banking, security agencies, private tertiaryeducation, private hospital or motion picture production.

#11 rpsic_o: Recode to Specific Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	Three character PSIC (Alpha and 2 numeric)

#12 rpsic2012_o: Recode to Specific Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#13 rpsic: Recode to Merged Specific Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#14 buf2012: Blowing-up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-123.375] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=5.626 /-] [StdDev=9.808 /-]

#15 majind2012: Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]

File Part I - General Information

#15 majind2012: Major Industry

Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A	A - AGRICULTURE, FORESTRY & FISHING	127	2.7%
B	B - MINING AND QUARRYING	58	1.2%
C	C - MANUFACTURING	1334	28.6%
D	D - ELECTRICITY, GAS, STEAM & AIRCONDITIONING SUPPLY	72	1.5%
E	E - WATER SUPPLY; SEWERAGE, WASTE MGMT & REMEDIATION ACTIVITIES	87	1.9%
F	F - CONSTRUCTION	117	2.5%
G	G - WHOLESALE & RETAIL TRADE; REPAIR OF VEHICLES & MOTORCYCLES	637	13.7%
H	H - TRANSPORTATION AND STORAGE	284	6.1%
I	I - ACCOMMODATION AND FOOD SERVICE ACTIVITIES	370	7.9%
J	J - INFORMATION AND COMMUNICATIONS	210	4.5%
K	K - FINANCIAL AND INSURANCE ACTIVITIES	213	4.6%
L	L - REAL ESTATE ACTIVITIES	68	1.5%
M	M - PROFESSIONAL, SCIENTIFIC & TECHNICAL ACTIVITIES	143	3.1%
N	N - ADMINISTRATIVE & SUPPORT SERVICE ACTIVITIES	397	8.5%
P	P - EDUCATION EXCEPT PUBLIC EDUCATION	314	6.7%
Q	Q - HUMAN HEALTH & SOCIAL WORK ACTIVITIES	127	2.7%
R	R - ARTS, ENTERTAINMENT & RECREATION	44	0.9%
S	S - REPAIR OF COMPUTERS & PERSONAL & HH GOODS; OTHER PERSONAL SVC ACTIVITIES	64	1.4%

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

#16 p1_2: Type of Ownership

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Literal question	Ownership

Value	Label	Cases	Percentage
1	Filipino	3679	78.8%
2	Foreign	519	11.1%
3	Joint Venture	223	4.8%
4	Multinational	245	5.3%

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

#17 p1_3: Type of Market

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1515 /-] [Invalid=0 /-]
Literal question	Type of Market (Indicate market only if engaged in production e.g., agriculture, mining and quarrying and manufacturing) (Please check only one)

Value	Label	Cases	Percentage
1	Domestic Market only	767	50.6%
2	Both Domestic and Export	457	30.2%

File Part I - General Information

#17 p1_3: Type of Market

Value	Label	Cases	Percentage
3	Export/International Market	291	19.2%

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

#18 p1_4: With/Without Union

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	Union - any registered group or association of employees that exists in whole or in part for the purpose of collective bargaining or dealing with employers concerning terms and conditions of employment. It also refers to a union whose registration is still in process as of reference date.
Literal question	With Union? (Registered or under process as of reference date.)

Value	Label	Cases	Percentage
1	With Union	847	18.2%
2	Without Union	3819	81.8%

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

#19 p1_41a: With Union Supervisors Only

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=4617 /-]
Literal question	Scope of Bargaining Unit Supervisor Only

Value	Label	Cases	Percentage
1	Selected	49	100.0%
Sysmiss		4617	

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

#20 p1_41b: With Union Rank & File Only

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=647 /-] [Invalid=4019 /-]
Literal question	Scope of Bargaining Unit Rank and File Only

Value	Label	Cases	Percentage
1	Selected	647	100.0%
Sysmiss		4019	

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

#21 p1_41c: With Union Rank & FIle including Supervisors

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=199 /-] [Invalid=4467 /-]
Literal question	Scope of Bargaining Unit Rank and File including Supervisors

Value	Label	Cases	Percentage
1	Selected	199	100.0%
Sysmiss		4467	

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

#22 p1_5: Number of Unions

Information	[Type= continuous] [Format=numeric] [Range= 1-71] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=1.263 /-] [StdDev=2.588 /-]

File Part I - General Information

#22 p1_5: Number of Unions

Definition	Union - any registered group or association of employees that exists in whole or in part for the purpose of collective bargaining or dealing with employers concerning terms and conditions of employment. It also refers to a union whose registration is still in process as of reference date.
Literal question	Number of Unions (Registered or under process as of reference date)

#23 p1_5a: Number of Unions Supervisors Only

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Number of Unions Supervisors Only

#24 p1_5b: Number of Unions Rank & File Only

Information	[Type= continuous] [Format=numeric] [Range= 0-71] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Number of Unions Rank & File Only

#25 p1_5c: Number of Unions Rank & FIle including Supervisors

Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Number of Unions Rank & File including Supervisors

#26 p1_6a: Union Members Supervisors Only

Information	[Type= continuous] [Format=numeric] [Range= 0-2797] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=7.247 /-] [StdDev=99.568 /-]
Literal question	Union Membership Supervisors Only

#27 p1_6b: Union Members Rank & File Only

Information	[Type= continuous] [Format=numeric] [Range= 0-6044] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=201.122 /-] [StdDev=457.716 /-]
Literal question	Union Membership Rank & File Only

#28 p1_6c: Union Members Rank & File including Supervisors

Information	[Type= continuous] [Format=numeric] [Range= 0-4019] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=60.606 /-] [StdDev=246.21 /-]
Literal question	Union Membership Rank & File including Supervisors

#29 p1_61a: Female Members Supervisors Only

Information	[Type= continuous] [Format=numeric] [Range= 0-1231] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=2.334 /-] [StdDev=42.911 /-]
Literal question	Female Members Supervisors Only

#30 p1_61b: Female Members Rank & FIle Only

Information	[Type= continuous] [Format=numeric] [Range= 0-3124] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=76.596 /-] [StdDev=237.443 /-]
Literal question	Female Members Rank & File Only

#31 p1_61c: Female Members Rank & File including Supervisors

Information	[Type= continuous] [Format=numeric] [Range= 0-1561] [Missing=*]

File Part I - General Information

#31 p1_61c: Female Members Rank & File including Supervisors

Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=22.151 /-] [StdDev=102.681 /-]
Literal question	Female Members Rank & File including Supervisors

#32 p1_62a: Union Officers including members of the Board Supervisors Only

Information	[Type= discrete] [Format=numeric] [Range= 0-58] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Union Officers including members of the Board Supervisors Only

Value	Label	Cases	Percentage
0		803	94.8%
1		1	0.1%
2		2	0.2%
4		1	0.1%
5		3	0.4%
6		3	0.4%
7		3	0.4%
8		4	0.5%
9		4	0.5%
10		4	0.5%
11		5	0.6%
13		1	0.1%
14		3	0.4%
15		3	0.4%
16		1	0.1%
18		1	0.1%
19		2	0.2%
25		1	0.1%
29		1	0.1%
58		1	0.1%
Sysmiss		3819	

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

#33 p1_62b: Union Officers including members of the Board Rank & File Only

Information	[Type= continuous] [Format=numeric] [Range= 0-246] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=9.579 /-] [StdDev=14.623 /-]
Literal question	Union Officers including members of the Board Rank & File Only

#34 p1_62c: Union Officers including members of the Board Rank & File including Supervisors

Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=2.573 /-] [StdDev=6.865 /-]
Literal question	Union Officers including members of the Board Rank & File including Supervisors

#35 p1_621a: Female Officers Supervisors Only

Information	[Type= continuous] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Female Officers Supervisors Only

File Part I - General Information

#36 p1_621b: Female Officers Rank & File Only

Information	[Type= continuous] [Format=numeric] [Range= 0-122] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Female Officers Rank & File Only

#37 p1_621c: Female Officers Rank & File including Supervisors

Information	[Type= continuous] [Format=numeric] [Range= 0-81] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Female Officers Rank & File including Supervisors

#38 p1_6211a: Female Presidents Supervisors Only

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Female Presidents Supervisors Only

#39 p1_6211b: Female Presidents Rank & File Only

Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Female Presidents Rank & File Only

#40 p1_6211c: Female Presidents Rank & File including Supervisors

Information	[Type= continuous] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	Female Presidents Rank & File including Supervisors

#41 p1_7a: With CBA Supervisors Only

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	With Collective Bargaining Agreement? Supervisors Only

Value	Label	Cases	Percentage
0	No	800	94.5%
1	Yes	47	5.5%
Sysmiss		3819	

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

#42 p1_7b: With CBA Rank & File Only

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	With Collective Bargaining Agreement? Rank & File Only

Value	Label	Cases	Percentage
0	No	218	25.7%
1	Yes	629	74.3%
Sysmiss		3819	

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

#43 p1_7c: With CBA Rank & File including Supervisors

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

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#43 p1_7c: With CBA Rank & File including Supervisors

Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-]
Literal question	With Collective Bargaining Agreement? Rank & File including Supervisors

Value	Label	Cases	Percentage	
0	No	655		77.3%
1	Yes	192		22.7%
Sysmiss		3819		

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

#44 p1_8a: Including those paying agency fees Supervisors Only

Information	[Type= continuous] [Format=numeric] [Range= 0-3578] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=8.727 /-] [StdDev=126.666 /-]
Literal question	Workers covered by CBAs including those paying agency fees Supervisors Only

#45 p1_8b: Including those paying agency fees Rank and File Only

Information	[Type= continuous] [Format=numeric] [Range= 0-6044] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=212.137 /-] [StdDev=494.416 /-]
Literal question	Workers covered by CBAs including those paying agency fees Rank and File Only

#46 p1_8c: Including those paying agencies Rank & File including those paying agency fees Rank & File including Supervisors

Information	[Type= continuous] [Format=numeric] [Range= 0-4019] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=61.372 /-] [StdDev=252.214 /-]
Literal question	Workers covered by CBAs including those paying agency fees Rank & File including Supervisors

#47 p1_81a: Female Workers Supervisors Only

Information	[Type= continuous] [Format=numeric] [Range= 0-2012] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=3.286 /-] [StdDev=69.515 /-]
Literal question	Female Workers Covered Supervisors Only

#48 p1_81b: Female Workers Rank & File Only

Information	[Type= continuous] [Format=numeric] [Range= 0-3890] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=82.176 /-] [StdDev=258.685 /-]
Literal question	Female Workers Rank & File Only

#49 p1_81c: Female Workers Rank & File including Supervisors

Information	[Type= continuous] [Format=numeric] [Range= 0-1561] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=22.664 /-] [StdDev=107.948 /-]
Literal question	Female Workers Rank & File including Supervisors

#50 p1_9a: Business Information

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=118 /-] [Invalid=4548 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Business Information

Value	Label	Cases	Percentage	
1	Selected	118		100.0%

File Part I - General Information

#50 p1_9a: Business Information

Value	Label	Cases	Percentage
Sysmiss		4548	

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

#51 p1_9b: Legal Regulations

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=446 /-] [Invalid=4220 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Legal Regulations

Value	Label	Cases	Percentage	
1	Selected	446		100.0%
Sysmiss		4220		

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

#52 p1_9c: Political Uncertainties

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=292 /-] [Invalid=4374 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Political Development

Value	Label	Cases	Percentage	
1	Selected	292		100.0%
Sysmiss		4374		

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

#53 p1_9d: Product Development

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=307 /-] [Invalid=4359 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Product Development

Value	Label	Cases	Percentage	
1	Selected	307		100.0%
Sysmiss		4359		

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

#54 p1_9e: Marketing Assistance Services

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=438 /-] [Invalid=4228 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Marketing Assistance Services

Value	Label	Cases	Percentage	
1	Selected	438		100.0%
Sysmiss		4228		

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

File Part I - General Information

#55 p1_9f: Competition from Imports

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=812 /-] [Invalid=3854 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Competition from Imports

Value	Label	Cases	Percentage	
1	Selected	812		100.0%
Sysmiss		3854		

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

#56 p1_9g: Financial Losses

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=751 /-] [Invalid=3915 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Financial Losses

Value	Label	Cases	Percentage	
1	Selected	751		100.0%
Sysmiss		3915		

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

#57 p1_9h: Lack of Capital

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=255 /-] [Invalid=4411 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Lack of Capital

Value	Label	Cases	Percentage	
1	Selected	255		100.0%
Sysmiss		4411		

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

#58 p1_9i: Cost of Production Material, Energy

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1331 /-] [Invalid=3335 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Cost of Production Material, Energy

Value	Label	Cases	Percentage	
1	Selected	1331		100.0%
Sysmiss		3335		

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

#59 p1_9j: Downsizing/Redundancy

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=203 /-] [Invalid=4463 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Downsizing/Redundancy

File Part I - General Information

#59 p1_9j: Downsizing/Redundancy

Value	Label	Cases	Percentage	
1	Selected	203		100.0%
Sysmiss		4463		

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

#60 p1_9k: Labor Cost

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1433 /-] [Invalid=3233 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Labor Cost

Value	Label	Cases	Percentage	
1	Selected	1433		100.0%
Sysmiss		3233		

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

#61 p1_9l: Productivity

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=637 /-] [Invalid=4029 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Productivity

Value	Label	Cases	Percentage	
1	Selected	637		100.0%
Sysmiss		4029		

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

#62 p1_9m: Access to Technology

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=209 /-] [Invalid=4457 /-]
Pre-question	What are the two most important problems the management faces in running establishment?
Literal question	Access to Technology

Value	Label	Cases	Percentage	
1	Selected	209		100.0%
Sysmiss		4457		

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

#63 p1_9n: Others_Problems

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=623 /-] [Invalid=4043 /-]
Pre-question	What are the two most important problems the management faces in running establishment?

Value	Label	Cases	Percentage	
1	Selected	623		100.0%
Sysmiss		4043		

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

File Part I - General Information

#64 p1_9oth: Others Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=623 /-] [Invalid=0 /-]

#65 p1_7CBA: With or Without CBA

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=0 /-]
Definition	Collective Bargaining Agreement (CBA) - the negotiated contract between a legitimate labor organization and the employer concerning wages, hours of work, and all other terms and conditions of employment in a bargaining unit, including mandatory provisions for grievance and arbitration machinery.
Pre-question	Derived Variable With or Without CBA

Value	Label	Cases	Percentage
1		827	97.6%
2		20	2.4%

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

#66 p1_7: Number of CBAs

Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=1.025 /-] [StdDev=0.289 /-]
Definition	Collective Bargaining Agreement (CBA) - the negotiated contract between a legitimate labor organization and the employer concerning wages, hours of work, and all other terms and conditions of employment in a bargaining unit, including mandatory provisions for grievance and arbitration machinery.
Pre-question	Dervied Variable Number of CBAs

#67 p1_8: Both Sexes

Information	[Type= continuous] [Format=numeric] [Range= 0-6165] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=282.236 /-] [StdDev=557.52 /-]
Pre-question	Dervied Variable Both Sexes

#68 p1_81: Female

Information	[Type= continuous] [Format=numeric] [Range= 0-3890] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=108.125 /-] [StdDev=284.189 /-]
Pre-question	Dervied Variable Female

#69 p1_81m: Male

Information	[Type= continuous] [Format=numeric] [Range= 0-5241] [Missing=*]
Statistics [NW/ W]	[Valid=847 /-] [Invalid=3819 /-] [Mean=174.111 /-] [StdDev=361.017 /-]
Pre-question	Dervied Variable Male

#70 p2_22m: Male Workers

Information	[Type= continuous] [Format=numeric] [Range= -1-10436] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=198.977 /-] [StdDev=452.037 /-]
Pre-question	Dervied Variable Male Workers

File Part II-A - Employment

#1 EIN: Establishment Identification Number

Information	[Type= discrete] [Format=character] [Missing=*]
Definition	This is a unique and fixed number assigned to each establishment by the BLES for reference purposes.

File Part II-A - Employment

#1 EIN: Establishment Identification Number

	Establishment - an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location, e.g., mine, factory, store, bank, restaurant. For multi-unit enterprises with different outlets and subsidiaries or whose activities are located at different locations, each branch, outlet or subsidiary is considered an establishment. For firms engaged in activities which may be physically dispersed such as mining, construction, real estate development, transportation, communication, insurance, etc., the establishment is the base from which the personnel operate to carry out their activities or from which they are paid.
Source	BLES Survey Sampling Frame

#2 survey_code: priority sample

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=291 /-] [Invalid=0 /-]
Definition	priority sample - establishments belonging to cells with 10 or less samples

Value	Label	Cases	Percentage
*		291	100.0%

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

#3 status_bits: status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CET		49	1.1%
RET		4617	98.9%

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

#4 newpsic_bits: new psic

Information	[Type= discrete] [Format=character] [Missing=*]
Notes	PSIC 2009

#5 newemp_bits: new employment size

Information	[Type= continuous] [Format=numeric] [Range= 16-10976] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=339.393 /-] [StdDev=724.206 /-]

#6 p2_1: Total Employment

Information	[Type= continuous] [Format=numeric] [Range= 16-14368] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=339.295 /-] [StdDev=724.196 /-]
Definition	Employment - persons who worked or received pay from the establishment. Includes working owners with or without regular pay; salaried directors, managers and executives; regular and non-regular workers, e.g., probationary, casual, contractual/project-based, seasonal, paid apprentices/learners; persons on paid vacation, sick, maternity, paternity, service incentive leave and other paid leaves; persons working away from the establishment but paid by and under its control, e.g., bus drivers; workers on strike; unpaid workers without regular pay who work for at least 1/3 of the working time normal to the establishment including apprentices without compensation or student on-the-job trainees Excluded are silent or inactive partners; members of the board of directors paid solely for attendance at meetings; workers on indefinite leave; laid off workers for six (6) months or more; persons purely on commission and without employer control; consultants; persons on retainer basis; contract out/agency hired workers; homeworkers
Literal question	Total employment

File Part II-A - Employment

#7 p2_11: Working Owners

Information	[Type= continuous] [Format=numeric] [Range= 0-580] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=0.695 /-] [StdDev=2.509 /-]
Definition	Working owners - working owners who do not receive regular pay.
Literal question	Working owners (without regular pay)

#8 p2_12: Unpaid Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-540] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=0.909 /-] [StdDev=11.154 /-]
Definition	Unpaid workers - persons without regular pay who work for at least one-third of the working time normal to the establishment. Apprentices without compensation or student on-the-job trainees are included.
Literal question	Unpaid workers

#9 p2_13: Employees

Information	[Type= continuous] [Format=numeric] [Range= 10-14368] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=337.691 /-] [StdDev=723.479 /-]
Definition	Employees - include managers/executives, supervisors/foremen and rank and file workers. Working owners receiving regular pay are also included.
Literal question	Employees

#10 p2_131: Female Employees

Information	[Type= continuous] [Format=numeric] [Range= 0-8500] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=138.411 /-] [StdDev=394.074 /-]
Literal question	Female employees

#11 p2_141: Managers/Executives

Information	[Type= continuous] [Format=numeric] [Range= 0-2652] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=18.672 /-] [StdDev=82.902 /-]
Definition	Managers/Executives - workers whose main responsibilities are to determine and formulate policies and plan, direct, control and coordinate the activities of enterprises and organizations, or their internal departments or sections. Working owners receiving regular pay are included.
Literal question	Managers/Executives (including working owners receiving regular pay and female managers/executives)

#12 p2_1411: Female Managers

Information	[Type= continuous] [Format=numeric] [Range= 0-1634] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=8.479 /-] [StdDev=47.224 /-]
Literal question	Female managers

#13 p2_142: Supervisors/Foremen

Information	[Type= continuous] [Format=numeric] [Range= 0-4809] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=27.66 /-] [StdDev=120.14 /-]
Definition	Supervisors/Foremen - workers whose main responsibilities are to plan, direct, organize and supervise the daily activities of workers in the section or unit concerned with the production of goods or the provision of services, subject to the general directive of managers.
Literal question	Supervisors/Foremen

#14 p2_1421: Female Supervisors

Information	[Type= continuous] [Format=numeric] [Range= 0-1964] [Missing=*]

File Part II-A - Employment

#14 p2_1421: Female Supervisors

Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=11.569 /-] [StdDev=48.262 /-]
Literal question	Female supervisors

#15 p2_143: Rank and file

Information	[Type= continuous] [Format=numeric] [Range= 0-13635] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=291.36 /-] [StdDev=645.803 /-]
Definition	Rank and file workers - workers who do not fall within the managerial or supervisory classification of employees.
Literal question	Rank and file

#16 p2_1431: Regular Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-8622] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=181.423 /-] [StdDev=406.805 /-]
Definition	Regular workers - workers hired to perform activities which are usually necessary or desirable in the usual business or trade of the employer and usually worked on permanent status.
Literal question	Regular workers

#17 p2_1432: Non-Regular Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-12893] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=109.937 /-] [StdDev=409.039 /-]
Literal question	Non-regular workers

#18 p2_211: Young Workers: 15-24 years old

Information	[Type= continuous] [Format=numeric] [Range= 0-4275] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=52.395 /-] [StdDev=205.318 /-]
Definition	Young workers - workers aged 15 to 24 years old as of reference date.
Literal question	15-24 years old

#19 p2_212: Young Workers: 15-30 years old

Information	[Type= continuous] [Format=numeric] [Range= 0-8207] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=127.892 /-] [StdDev=393.585 /-]
Definition	Young workers - workers aged 15 to 30 years old as of reference date.
Literal question	15-30 years old

#20 p2_22: Female Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-7560] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=138.715 /-] [StdDev=394.174 /-]
Definition	Female workers - women working as working owners, unpaid workers or employees.
Literal question	Female workers

#21 p2_23: Workers Paid the Minimum Wage

Information	[Type= continuous] [Format=numeric] [Range= 0-8600] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=88.419 /-] [StdDev=348.557 /-]
Definition	Workers paid the minimum wage - workers who are paid the applicable minimum wage rates fixed by the Regional Tripartite Wages and Productivity Boards.
Literal question	Workers paid the minimum wage

File Part II-A - Employment

#22 p2_24: Time-rated Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-10976] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=327.973 /-] [StdDev=717.794 /-]
Definition	Time-rated workers - workers paid on the basis of a time unit of work such as an hour, a day or a month.
Literal question	Time-rated workers

#23 p2_241: Full-time Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-14368] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=322.09 /-] [StdDev=711.25 /-]
Literal question	Full-time workers

#24 p2_2411: Hourly

Information	[Type= continuous] [Format=numeric] [Range= 0-9524] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=7.753 /-] [StdDev=107.683 /-]
Literal question	Hourly

#25 p2_2412: Daily

Information	[Type= continuous] [Format=numeric] [Range= 0-12893] [Missing=*]
Statistics [NW/ W]	[Valid=4665 /-] [Invalid=1 /-] [Mean=147.125 /-] [StdDev=501.949 /-]
Literal question	Daily

#26 p2_2413: Monthly

Information	[Type= continuous] [Format=numeric] [Range= 0-8562] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=167.245 /-] [StdDev=459.165 /-]
Literal question	Monthly

#27 p2_242: Part-time Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-932] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=5.882 /-] [StdDev=51.874 /-]
Definition	Part-time workers - workers who work at jobs which provide less than the working time normal to the establishment.
Literal question	Part-time workers (except consultants and those on retainer basis)

#28 p2_25: Commission Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-8027] [Missing=*]
Statistics [NW/ W]	[Valid=4665 /-] [Invalid=1 /-] [Mean=8.051 /-] [StdDev=62.672 /-]
Definition	Commission workers - persons working for the establishment who receive a basic pay plus a certain percentage of money received for a transaction (e.g., sales representatives) or purely on commission with employer control and supervision (e.g., bus drivers) or purely on commission without employer control (e.g., insurance underwriters)
Literal question	Commission workers

#29 p2_251: With Basic Pay and Commission

Information	[Type= continuous] [Format=numeric] [Range= 0-6088] [Missing=*]
Statistics [NW/ W]	[Valid=4664 /-] [Invalid=2 /-] [Mean=4.239 /-] [StdDev=28.498 /-]
Definition	With basic pay and commission - persons working for the establishment who receive a basic pay plus a certain percentage of money received for a transaction. They are on the regular payroll of the establishment and are included in its total employment (e.g., sales representatives).

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#29 p2_251: With Basic Pay and Commission

Literal question	With basic pay and commission

#30 p2_252: Purely on Commission With Employer Control and Supervision

Information	[Type= continuous] [Format=numeric] [Range= 0-1119] [Missing=*]
Statistics [NW/ W]	[Valid=4665 /-] [Invalid=1 /-] [Mean=2.616 /-] [StdDev=45.623 /-]
Definition	Purely on commission with employer control and supervision - persons working for the establishment who are paid purely on the basis of a certain percentage of money received for a transaction. They are under employer control and supervision and are on the regular payroll of the establishment, and are included in its total employment.
Literal question	Purely on commission with employer control and supervision

#31 p2_253: Purely on Commission Without Employer Control and Supervision

Information	[Type= continuous] [Format=numeric] [Range= 0-8027] [Missing=*]
Statistics [NW/ W]	[Valid=4661 /-] [Invalid=5 /-] [Mean=1.198 /-] [StdDev=32.626 /-]
Definition	Purely on commission without employer control - persons working for the establishment who are paid purely on the basis of a certain percentage of money received for a transaction. They are outside employer control and are not on the regular payroll of the establishment, and are excluded in its total employment (e.g., insurance underwriters).
Literal question	Purely on commission without employer control and supervision

#32 p2_26: Output-rated Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-1534] [Missing=*]
Statistics [NW/ W]	[Valid=4660 /-] [Invalid=6 /-] [Mean=7.112 /-] [StdDev=58.106 /-]
Definition	Output-rated workers - workers whose pay is in relation to their output, i.e., piece-rate, quota, "pakyao" or task.
Literal question	Output-rated workers

#33 p2_261: Piece-rated Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-1534] [Missing=*]
Statistics [NW/ W]	[Valid=4664 /-] [Invalid=2 /-] [Mean=4.543 /-] [StdDev=51.121 /-]
Definition	Piece-rated workers - workers who are paid on the basis of the number of units produced rather than the time spent in production. Production standard (quota), "pakyao" or "takay", task, commission workers and homeworkers are excluded.
Literal question	Piece-rated workers

#34 p2_262: Quota Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-320] [Missing=*]
Statistics [NW/ W]	[Valid=4661 /-] [Invalid=5 /-] [Mean=0.548 /-] [StdDev=9.79 /-]
Definition	Production standard (quota) workers - workers whose performance is measured based on an imposed minimum amount or quantity of production for a given period, usually eight (8) hours. Piece-rated, "pakyao" or "takay", task, commission workers and homeworkers are excluded.
Literal question	Quota workers

#35 p2_263: Pakyao or Takay Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-900] [Missing=*]
Statistics [NW/ W]	[Valid=4662 /-] [Invalid=4 /-] [Mean=1.335 /-] [StdDev=17.769 /-]
Definition	"Pakyao" or "Takay" workers - workers whose job or work to be performed is in bulk or volumes which are difficult to quantify (commonly practiced in the agricultural industry). Piece-rated, production standard (quota), task, commission workers and homeworkers are excluded.
Literal question	Pakyao or takay workers

File Part II-A - Employment

#36 p2_264: Task Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-545] [Missing=*]
Statistics [NW/ W]	[Valid=4654 /-] [Invalid=12 /-] [Mean=0.683 /-] [StdDev=14.439 /-]
Definition	Task workers - workers who are paid for performing specific work irrespective of the time consumed. Piece-rated, production standard (quota), "pakyao" or "takay", commission workers and homeworkers are excluded.
Literal question	Task workers

#37 p2_27: Non-regular Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-12893] [Missing=*]
Statistics [NW/ W]	[Valid=4646 /-] [Invalid=20 /-] [Mean=110.41 /-] [StdDev=409.855 /-]
Literal question	Non-regular workers

#38 p2_271: Probationary Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-2670] [Missing=*]
Statistics [NW/ W]	[Valid=4637 /-] [Invalid=29 /-] [Mean=20.488 /-] [StdDev=98.409 /-]
Definition	Probationary workers - workers on trial period during which the employer determines their fitness to qualify for regular employment, based on reasonable standards made known to them at the time of engagement.
Literal question	Probationary workers

#39 p2_272: Casual Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-1757] [Missing=*]
Statistics [NW/ W]	[Valid=4635 /-] [Invalid=31 /-] [Mean=23.236 /-] [StdDev=178.781 /-]
Definition	Casual workers - workers whose work is not usually necessary and desirable to the usual business or trade of the employer. Their employment is not for a specific undertaking or seasonal in nature.
Literal question	Casual workers

#40 p2_273: Contractual/Project-based Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-12893] [Missing=*]
Statistics [NW/ W]	[Valid=4631 /-] [Invalid=35 /-] [Mean=58.441 /-] [StdDev=334.755 /-]
Definition	Contractual/project-based workers - workers whose employment has been fixed for a specific project or undertaking, the completion or termination of which has been determined at the time of engagement. Workers hired through contractors are excluded.
Literal question	Contractual/Project-based workers

#41 p2_274: Seasonal Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-1490] [Missing=*]
Statistics [NW/ W]	[Valid=4631 /-] [Invalid=35 /-] [Mean=4.805 /-] [StdDev=37.976 /-]
Definition	Seasonal workers - workers whose employment, specifically its timing and duration, is significantly influenced by seasonal factors, e.g., Christmas.
Literal question	Seasonal workers

#42 p2_275: Apprentices/Learners

Information	[Type= continuous] [Format=numeric] [Range= 0-1835] [Missing=*]
Statistics [NW/ W]	[Valid=4449 /-] [Invalid=217 /-] [Mean=3.904 /-] [StdDev=62.608 /-]
Definition	Apprentices/learners workers who are covered by written apprenticeship/learnership agreements with individual employers or any of the entities with duly recognized programs. Apprentices without compensation are excluded.
Literal question	Apprentices/Learners

File Part II-A - Employment

#43 p2_3: Contracting/Subcontracting

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2626 /-] [Invalid=0 /-]
Definition	Contracting or subcontracting refers to an arrangement whereby a principal agrees to put out or farm out with a contractor the performance or completion of a specific job, work or service within a definite or predetermined period, regardless of whether such job, work or service is to be performed or completed within or outside the premises of the principal.
Literal question	Engaged in contracting or subcontracting? Yes, ___ % of production process if establishment is engaged in agriculture/manufacturing No, go to Part III

Value	Label	Cases	Percentage
1	Yes	2626	100.0%

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

#44 p2_3percent: Percent of Production Process

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=370 /-] [Invalid=4296 /-] [Mean=39.251 /-] [StdDev=28.387 /-]
Literal question	_____ % of production process if establishment is engaged in agriculture/manufacturing

#45 p2_311a: Workers Hired through Contractors (Within)

Information	[Type= continuous] [Format=numeric] [Range= 0-8430] [Missing=*]
Statistics [NW/ W]	[Valid=2547 /-] [Invalid=2119 /-] [Mean=95.45 /-] [StdDev=411.35 /-]
Definition	Workers hired through contractors - workers employed by the contractors to perform or complete a job, work or service pursuant to a service agreement within the premises of the establishment. They are excluded from the total employment of the establishment.
Literal question	Agency-hired workers

#46 p2_3111a: Security Services

Information	[Type= continuous] [Format=numeric] [Range= 0-1850] [Missing=*]
Statistics [NW/ W]	[Valid=2540 /-] [Invalid=2126 /-] [Mean=19.769 /-] [StdDev=57.939 /-]
Universe	Workers hired through contractors - workers employed by the contractors to perform or complete a job, work or service pursuant to a service agreement within the premises of the establishment. They are excluded from the total employment of the establishment.
Literal question	Security services
Recoding and Derivation	Establishment with agency-hired workers in security

#47 p2_3112a: Janitorial

Information	[Type= continuous] [Format=numeric] [Range= 0-1601] [Missing=*]
Statistics [NW/ W]	[Valid=2519 /-] [Invalid=2147 /-] [Mean=11.027 /-] [StdDev=34.96 /-]
Literal question	Janitorial
Recoding and Derivation	Establishment with agency-hired workers in janitorial

#48 p2_3113a: General Administrative

Information	[Type= continuous] [Format=numeric] [Range= 0-683] [Missing=*]
Statistics [NW/ W]	[Valid=2488 /-] [Invalid=2178 /-] [Mean=4.364 /-] [StdDev=25.492 /-]
Literal question	General administrative
Recoding and Derivation	Establishment with agency-hired workers in general administrative

File Part II-A - Employment

#49 p2_3114a: Marketing/Sales

Information	[Type= continuous] [Format=numeric] [Range= 0-564] [Missing=*]
Statistics [NW/ W]	[Valid=2479 /-] [Invalid=2187 /-] [Mean=4.075 /-] [StdDev=52.845 /-]
Literal question	Marketing/Sales
Recoding and Derivation	Establishment with agency-hired workers in marketing/sales

#50 p2_3115a: Packaging

Information	[Type= continuous] [Format=numeric] [Range= 0-509] [Missing=*]
Statistics [NW/ W]	[Valid=2478 /-] [Invalid=2188 /-] [Mean=3.803 /-] [StdDev=32.94 /-]
Literal question	Packaging
Recoding and Derivation	Establishment with agency-hired workers in packaging

#51 p2_3116a: Production/Assembly

Information	[Type= continuous] [Format=numeric] [Range= 0-8179] [Missing=*]
Statistics [NW/ W]	[Valid=2455 /-] [Invalid=2211 /-] [Mean=40.101 /-] [StdDev=336.799 /-]
Literal question	Production/Assembly
Recoding and Derivation	Establishment with agency-hired workers in production

#52 p2_3116aspec: Production/Assembly Activity/Process

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=312 /-]
Literal question	Please specify activity/process

#53 p2_3117a: Research and Development

Information	[Type= continuous] [Format=numeric] [Range= 0-640] [Missing=*]
Statistics [NW/ W]	[Valid=2474 /-] [Invalid=2192 /-] [Mean=0.168 /-] [StdDev=2.134 /-]
Literal question	Research and development
Recoding and Derivation	Establishment with agency-hired workers in research and development

#54 p2_3118a: IT Services

Information	[Type= continuous] [Format=numeric] [Range= 0-292] [Missing=*]
Statistics [NW/ W]	[Valid=2475 /-] [Invalid=2191 /-] [Mean=0.617 /-] [StdDev=5.434 /-]
Literal question	IT Services
Recoding and Derivation	Establishment with agency-hired workers in IT services

#55 Cashier: Cashier

Information	[Type= continuous] [Format=numeric] [Range= 3-8] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=4664 /-] [Mean=5.5 /-] [StdDev=3.536 /-]
Literal question	Cashier

#56 food_service: Food Service/Catering

Information	[Type= continuous] [Format=numeric] [Range= 1-361] [Missing=*]
Statistics [NW/ W]	[Valid=63 /-] [Invalid=4603 /-] [Mean=48.397 /-] [StdDev=79.276 /-]
Literal question	Food Service/Catering

#57 human_resource: Human Resource

Information	[Type= continuous] [Format=numeric] [Range= 2-11] [Missing=*]

File Part II-A - Employment

#57 human_resource: Human Resource

Statistics [NW/ W]	[Valid=3 /-] [Invalid=4663 /-] [Mean=6 /-] [StdDev=4.583 /-]
Literal question	Human Resource

#58 Messengerial: Messengerial

Information	[Type= continuous] [Format=numeric] [Range= 1-61] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=4639 /-] [Mean=5.63 /-] [StdDev=11.764 /-]
Literal question	Messengerial

#59 BillIng_payment: Billing/Payment

Information	[Type= continuous] [Format=numeric] [Range= 1-40] [Missing=*]
Statistics [NW/ W]	[Valid=7 /-] [Invalid=4659 /-] [Mean=16.714 /-] [StdDev=13.162 /-]
Literal question	Billing/Payment

#60 logistics: Logistics/Transport

Information	[Type= continuous] [Format=numeric] [Range= 1-484] [Missing=*]
Statistics [NW/ W]	[Valid=110 /-] [Invalid=4556 /-] [Mean=29.582 /-] [StdDev=68.353 /-]
Literal question	Logistics/Transport

#61 Repair_maintenance_construction: Repair/Maintenance/Construction

Information	[Type= continuous] [Format=numeric] [Range= 1-844] [Missing=*]
Statistics [NW/ W]	[Valid=113 /-] [Invalid=4553 /-] [Mean=47.062 /-] [StdDev=132.843 /-]
Literal question	Repair/Maintenance/Construction

#62 data_processing_encoding: Data Processing/Encoding

Information	[Type= continuous] [Format=numeric] [Range= 3-84] [Missing=*]
Statistics [NW/ W]	[Valid=4 /-] [Invalid=4662 /-] [Mean=28 /-] [StdDev=38.096 /-]
Literal question	Data Processing/Encoding

#63 Warehousing: Warehousing

Information	[Type= continuous] [Format=numeric] [Range= 2-233] [Missing=*]
Statistics [NW/ W]	[Valid=21 /-] [Invalid=4645 /-] [Mean=28.429 /-] [StdDev=50.19 /-]
Literal question	Warehousing

#64 med_healthservices: Medical and Health Services

Information	[Type= continuous] [Format=numeric] [Range= 1-151] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4625 /-] [Mean=10.561 /-] [StdDev=27.488 /-]
Literal question	Medical and Health Services

#65 Others_rev: Others combined

Information	[Type= continuous] [Format=numeric] [Range= 1-6471] [Missing=*]
Statistics [NW/ W]	[Valid=170 /-] [Invalid=4496 /-] [Mean=125.212 /-] [StdDev=532.865 /-]
Literal question	Others

#66 others_rev_spec: Other type of process contracted/subcontracted

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=144 /-]

File Part II-A - Employment

#67 p2_321: Production/Assembly

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=4623 /-]
Literal question	Production/Assembly

Value	Label	Cases	Percentage	
1		43		100.0%
Sysmiss		4623		

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

#68 p2_321spec: Production/Assembly Activity/Process

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=0 /-]
Literal question	Please specify activity/process.

#69 p2_322: Finance/Accounting

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-] [Invalid=4524 /-]
Literal question	Finance/Accounting

Value	Label	Cases	Percentage	
1		142		100.0%
Sysmiss		4524		

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

#70 p2_323: Data Processing/Encoding

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=53 /-] [Invalid=4613 /-]
Literal question	Data processing/encoding

Value	Label	Cases	Percentage	
1		53		100.0%
Sysmiss		4613		

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

#71 p2_324: Human Resource

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=4576 /-]
Literal question	Human resource

Value	Label	Cases	Percentage	
1		90		100.0%
Sysmiss		4576		

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

#72 p2_325: Learning/Training

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=56 /-] [Invalid=4610 /-]
Literal question	Learning/Training

File Part II-A - Employment

#72 p2_325: Learning/Training

Value	Label	Cases	Percentage	
1		56		100.0%
Sysmiss		4610		

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

#73 p2_326: Billing and Payment

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=61 /-] [Invalid=4605 /-]
Literal question	Billing and payment

Value	Label	Cases	Percentage	
1		61		100.0%
Sysmiss		4605		

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

#74 p2_327: Transport Services

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=152 /-] [Invalid=4514 /-]
Literal question	Transport services

Value	Label	Cases	Percentage	
1		152		100.0%
Sysmiss		4514		

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

#75 p2_328: Courier Services

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=163 /-] [Invalid=4503 /-]
Literal question	Courier services

Value	Label	Cases	Percentage	
1		163		100.0%
Sysmiss		4503		

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

#76 p2_329: Packaging/Crating

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=4639 /-]
Literal question	Packaging/Crating

Value	Label	Cases	Percentage	
1		27		100.0%
Sysmiss		4639		

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

#77 p2_3210: Research and Development

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=4638 /-]
Literal question	Research and development

File Part II-A - Employment

#77 p2_3210: Research and Development

Value	Label	Cases	Percentage	
1		28		100.0%
Sysmiss		4638		

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

#78 p2_3211: Others

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=112 /-] [Invalid=4554 /-]
Literal question	Others

Value	Label	Cases	Percentage	
1		112		100.0%
Sysmiss		4554		

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

#79 p2_3211spec: Others specified

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=112 /-] [Invalid=0 /-]
Literal question	Please specify.

#80 with_contractors: Indicator variable for establishment with workers hired thru contractors (within)

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2538 /-] [Invalid=2128 /-] [Mean=1 /-] [StdDev=0 /-]

#81 old_ate: Old Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Literal question	Old Employment Size

Value	Label	Cases	Percentage	
1	20 - 99 workers	1688		36.2%
2	100 - 199 workers	768		16.5%
3	200 workers or more	2210		47.4%

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

#82 newcell_m: merged newcell

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Notes	Used as strata for the computation of CV in STATA.

#83 newcell: psic and ate combined

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#84 new_ate_m: merged employment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Literal question	Merged employment

File Part II-A - Employment

#84 new_ate_m: merged employment

Value	Label	Cases	Percentage
1	20 - 99 workers	1924	41.2%
2	100 - 199 workers	810	17.4%
3	200 workers or more	1903	40.8%
4	20 -199 workers	0	0.0%
5	100 workers and over	22	0.5%
7		7	0.2%

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

#85 new_ate: New Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Literal question	New employment size

Value	Label	Cases	Percentage
1	20 - 99 workers	1940	41.6%
2	100 - 199 workers	817	17.5%
3	200 workers or more	1909	40.9%

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

#86 majind_new: Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Notes	PSIC 2009 is used.

Value	Label	Cases	Percentage
A	Agriculture	127	2.7%
B	Mining and Quarrying	58	1.2%
C	Manufacturing	1334	28.6%
D	Electricity, Gas, Steam & Airconditioning Supply	72	1.5%
E	Water Supply; Sewerage, Waste Mgmt & Remediation Actvs	87	1.9%
F	Construction	117	2.5%
G	Wholesale & Retail Trade; Repair of Vehicles and Motorcycles	637	13.7%
H	Transport and Storage	284	6.1%
I	Accommodation and Food Service Activities	370	7.9%
J	Information and Communication	210	4.5%
K	Financial and Insurance Activities	213	4.6%
L	Real Estate Activities	68	1.5%
M	Professional, Scientific & Technical Activities	143	3.1%
N	Administrative & Support Services Activities	397	8.5%
P	Education except Public Education.	314	6.7%
Q	Human Health & Social Work Activities	127	2.7%
R	Arts, Entertainment & Recreation	44	0.9%
S	Repair of Computers and Personal & HH Goods; Other Personal Services Activities	64	1.4%

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

File Part II-A - Employment

#87 newpsic: PSIC 2009

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Notes	3-digit PSIC

#88 newpsic_1: Industry_survey_psic2009

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Notes	combined 3-digit PSIC as used by BLES

#89 buf: blowing-up factor

Information	[Type= continuous] [Format=numeric] [Range= 1-123.375] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=5.626 /-] [StdDev=9.808 /-]

#90 subcon_sum: sum of p2_321 to p2_3211

Information	[Type= continuous] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=504 /-] [Invalid=4162 /-] [Mean=1.839 /-] [StdDev=1.283 /-]

#91 with_subcon: Indicator variable for establishments engaged in subcontracting (OUTSIDE)

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=504 /-] [Invalid=4162 /-] [Mean=1 /-] [StdDev=0 /-]

File Part II-B - Shift Workers

#1 EIN: establishment identification number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1320 /-] [Invalid=0 /-]
Definition	This is a unique and fixed number assigned to each establishment by the BLES for reference purposes. Establishment - an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location, e.g., mine, factory, store, bank, restaurant.

#2 batch_bits: batch number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1319 /-] [Invalid=0 /-]

#3 new_ate_m: new employment size merged

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1320 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		338	25.6%
2		234	17.7%
3		742	56.2%
5		5	0.4%
7		1	0.1%

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

#4 new_ate: new employment size

Information	[Type= discrete] [Format=character] [Missing=*]

File Part II-B - Shift Workers

#4 new_ate: new employment size

Statistics [NW/ W]	[Valid=1320 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		341	25.8%
2		236	17.9%
3		743	56.3%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.
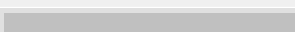
#5 majind_new: new major industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1320 /-] [Invalid=0 /-]
Notes	PSIC 2009 is used.

Value	Label	Cases	Percentage
A		20	1.5%
B		20	1.5%
C		501	38.0%
D		67	5.1%
E		39	3.0%
F		9	0.7%
G		26	2.0%
H		58	4.4%
I		179	13.6%
J		68	5.2%
K		40	3.0%
L		5	0.4%
M		15	1.1%
N		147	11.1%
P		9	0.7%
Q		93	7.0%
R		13	1.0%
S		11	0.8%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.
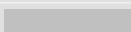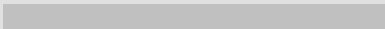
#6 newpsic: PSIC 2009

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1320 /-] [Invalid=0 /-]
Notes	3-digit PSIC

#7 newpsic_1: new psic_combined

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1320 /-] [Invalid=0 /-]
Notes	combined 3-digit PSIC as used by BLES

#8 buf: blowing up factor

Information	[Type= continuous] [Format=numeric] [Range= 1-98.7] [Missing=*]
Statistics [NW/ W]	[Valid=1320 /-] [Invalid=0 /-] [Mean=4.258 /-] [StdDev=7.308 /-]

File Part II-B - Shift Workers

#9 shifttime: edited time of shift

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1320 /-] [Invalid=0 /-]
Definition	Shift Schedules (e.g., 6:00 A.M.-2:00 P.M.)

Frequency table not shown (55 Modalities)

#10 shiftworkers: number of shift workers

Information	[Type= continuous] [Format=numeric] [Range= 1-3834] [Missing=*]
Statistics [NW/ W]	[Valid=1320 /-] [Invalid=0 /-] [Mean=93.416 /-] [StdDev=247.572 /-]
Definition	Workers who work on shifts - workers who work on work schedules, whether successive or overlapping, within a 12-hour or 24-hour day of work.

File Part III - Occupational Shortages and Surpluses

#1 EIN: Establishment Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	This is a unique and fixed number assigned to each establishment by the BLES for reference purposes. Establishment - an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location, e.g., mine, factory, store, bank, restaurant. For multi-unit enterprises with different outlets and subsidiaries or whose activities are located at different locations, each branch, outlet or subsidiary is considered an establishment. For firms engaged in activities which may be physically dispersed such as mining, construction, real estate development, transportation, communication, insurance, etc., the establishment is the base from which the personnel operate to carry out their activities or from which they are paid.

#2 name: Name of Establishment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	Business name of the establishment.

#3 add1: Address

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16338 /-] [Invalid=0 /-]
Definition	Location of the establishment, which may include Floor./Bldg./No./Street./Subdivision.

#4 reg: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	The first and second digits of a nine-digit code that refer to the geographical location of the establishment.

Value	Label	Cases	Percentage
01	Ilocos Region	232	1.3%
02	Cagayan Region	232	1.3%
03	Central Luzon	756	4.4%
04	CALABARZON	2665	15.5%
05	Bicol	173	1.0%

File Part III - Occupational Shortages and Surpluses

#4 reg: Region

Value	Label	Cases	Percentage	
06	Western Visayas	627		3.6%
07	Central Visayas	1517		8.8%
08	Eastern Visayas	99		0.6%
09	Zamboanga Peninsula	148		0.9%
10	Northern Mindanao	365		2.1%
11	Davao	597		3.5%
12	SOCCSKSARGEN	365		2.1%
13	National Capital Region	8955		51.9%
14	Cordillera Administrative Region	231		1.3%
15	CARAGA	7		0.0%
16	Autonomous Region of Muslim Mindanao	209		1.2%
17	MIMAROPA	65		0.4%

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

#5 prov: Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.

#6 city_mun: City/Municipality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	The fifth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.

#7 bgy: Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	The last 3 digits of a nine-digit code that refer to the geographical location of the establishment.

#8 emp_bits: Employment BITS

Information	[Type= continuous] [Format=numeric] [Range= 20-18640] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-] [Mean=596.838 /-] [StdDev=1868.889 /-]

#9 ate: Average Total Employment Code

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
2	10-19	0		0.0%
3	20-49	1775		10.3%
4	50-99	1200		7.0%
5	100-199	2599		15.1%
6	200-499	7118		41.3%
7	500-999	2619		15.2%
8	1000-1999	1076		6.2%
9	2000 and over	856		5.0%

File Part III - Occupational Shortages and Surpluses

#9 ate: Average Total Employment Code

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

#10 psic_bits: Industry BITS1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]

#11 newpsic_bits: New Industry BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]

#12 newemp_bits: New Employment BITS

Information	[Type= continuous] [Format=numeric] [Range= 16-14368] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-] [Mean=614.03 /-] [StdDev=1249.448 /-]

#13 mea_bits: Major Economic Activity BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17218 /-]
Definition	Activity that contributes the biggest or major portion of the gross income or revenues of the establishment, e.g., metallic ore mining, food manufacturing, retail trade, education.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	What is the main economic activity of your establishment?

#14 maj_prod_bits: Major Products BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=16928 /-]
Definition	Specific product/goods produced or service given by the establishment, e.g., gold, ice cream, electricity, residential buildings, automotive parts, fastfood, shipping, universal banking, security agencies, private tertiary education, private hospital or motion picture production.
Universe	Non-agricultural establishments employing 20 or more workers
Post-question	Please specify your major products/goods or services in order of importance

#15 source: Source

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

#16 ECN: Establishment Contact Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

#17 batch_bits: BITS Batch Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17240 /-] [Invalid=0 /-]
Definition	Number assigned to a compilation of questionnaires usually numbering 25. There are 2 types of batches, Spoilage and Retrieved questionnaires.

#18 new_name: New Establishment Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2130 /-] [Invalid=0 /-]
Definition	Revised name of the establishment found during field operation.

File Part III - Occupational Shortages and Surpluses

#19 new_address: New Address

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2740 /-] [Invalid=0 /-]
Definition	Revised address of the establishment found during field operation.

#20 new_reg: New Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1415 /-] [Invalid=0 /-]
Definition	Revised region code of the establishment found during field operation.

Value	Label	Cases	Percentage
01	Ilocos Region	30	2.1%
02	Cagayan Region	16	1.1%
03	Central Luzon	36	2.5%
04	CALABARZON	142	10.0%
05	Bicol	59	4.2%
06	Western Visayas	29	2.0%
07	Central Visayas	86	6.1%
08	Eastern Visayas	7	0.5%
09	Zamboanga Peninsula	34	2.4%
10	Northern Mindanao	18	1.3%
11	Davao	14	1.0%
12	SOCCSKSARGEN	8	0.6%
13	National Capital Region	920	65.0%
14	Cordillera Administrative Region	0	0.0%
15	Caraga	0	0.0%
16	Autonomous Region of Muslim Mindanao	16	1.1%
17	MIMAROPA	0	0.0%

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

#21 new_prov: New Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1416 /-] [Invalid=0 /-]
Definition	Revised province code of the establishment found during field operation.

#22 new_city: New City

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1416 /-] [Invalid=0 /-]
Definition	Revised city/municipality code of the establishment found during field operation.

#23 new_bgy: New Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1416 /-] [Invalid=0 /-]
Definition	Revised barangay code of the establishment found during field operation.

#24 old_ate: Old Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]

File Part III - Occupational Shortages and Surpluses

#24 old_ate: Old Employment Size

Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		2975	17.3%
2	10-19	2599	15.1%
3	20-49	11669	67.7%
4	50-99	0	0.0%
5	100-199	0	0.0%
6	200-499	0	0.0%
7	500-999	0	0.0%
8	1000-1999	0	0.0%
9	2000 and over	0	0.0%

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

#25 majind_old: Old Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A	Agriculture	206	1.2%
B	Mining and Quarrying	291	1.7%
C	Manufacturing	4617	26.8%
D	Electricity, Gas, Steam & Airconditioning Supply	338	2.0%
E	Water Supply; Sewerage, Waste Mgmt & Remediation Actvs	457	2.7%
F	Construction	598	3.5%
G	Wholesale & Retail Trade; Repair of Vehicles and Motorcycles	2584	15.0%
H	Transportation and Storage	796	4.6%
I	Accommodation and Food Service Activities	842	4.9%
J	Information and Communication	805	4.7%
K	Financial and Insurance Activities	1172	6.8%
L	Real Estate Activities	418	2.4%
M	Professional, Scientific & Technical Activities	718	4.2%
N	Administrative & Support Services Activities	762	4.4%
P	Education except Public Education.	1438	8.3%
Q	Human Health & Social Work Activities	830	4.8%
R	Arts, Entertainment & Recreation	246	1.4%
S	Repair of Computers and Personal & HH Goods; Other Personal Services Activities	125	0.7%

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

#26 new_ate: New Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1		3170	18.4%
2		3135	18.2%
3		10938	63.4%

File Part III - Occupational Shortages and Surpluses

#26 new_ate: New Employment Size

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

#27 majind_new: Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage	
A	Agriculture	194		1.1%
B	Mining and Quarrying	282		1.6%
C	Manufacturing	4562		26.5%
D	Electricity, Gas, Steam & Airconditioning Supply	338		2.0%
E	Water Supply; Sewerage, Waste Mgmt & Remediation Actvs	430		2.5%
F	Construction	593		3.4%
G	Wholesale & Retail Trade; Repair of Vehicles and Motorcycles	2592		15.0%
H	Transportation and Storage	763		4.4%
I	Accommodation and Food Service Activities	891		5.2%
J	Information and Communication	718		4.2%
K	Financial and Insurance Activities	1224		7.1%
L	Real Estate Activities	452		2.6%
M	Professional, Scientific & Technical Activities	578		3.4%
N	Administrative & Support Services Activities	1046		6.1%
P	Education except Public Education.	1454		8.4%
Q	Human Health & Social Work Activities	818		4.7%
R	Arts, Entertainment & Recreation	197		1.1%
S	Repair of Computers and Personal & HH Goods; Other Personal Services Activities	111		0.6%

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

#28 newpsic_1: Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]

#29 buf: Blowing-up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-75.7020202020202] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-] [Mean=3.454 /-] [StdDev=7.163 /-]
Definition	Blowing up factor or inflation factor for each sample value to denote the estimated value.

#30 p3_1: With Vacancy

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	Job vacancies - refer to the number of unfilled job openings, which are immediately available for placement and for which active recruitment steps are being undertaken anytime during the reference period.
Literal question	Were there job vacancies (vacant positions) in your establishment from January 2011 to June 2012?

Value	Label	Cases	Percentage	
1	With Vacancies	17243		100.0%
2	Without Vacancies	0		0.0%

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

File Part III - Occupational Shortages and Surpluses

#31 p3_1vac: Total No. of Vacancies

Information	[Type= continuous] [Format=numeric] [Range= 1-6972] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-] [Mean=129.002 /-] [StdDev=364.518 /-]
Definition	Number of vacant positions
Literal question	If yes in With Vacancy, please specify total number of Job Vacancies.

#32 p3_2vac: Total No. of Vacancies - NEW

Information	[Type= continuous] [Format=numeric] [Range= 1-9142] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-] [Mean=128.828 /-] [StdDev=364.446 /-]

#33 p3_psoc: Occupational Classification code

Information	[Type= discrete] [Format=numeric] [Range= 1110-9400] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	2002 PSOC CODE

#34 p3_title: Job Title/Occupation

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	Job Title/Occupation

#35 p3_status: Status of Employment

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	Status of Employment.

Value	Label	Cases	Percentage	
1	Regular	13075		75.8%
2	Non-regular	4168	24.2%	

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

#36 p3_category: Category

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	Hard-to-fill vacancies - refer to those job vacancies for which an establishment has encountered difficulties in recruitment. Otherwise, they are considered easy-to-fill vacancies.

Value	Label	Cases	Percentage	
1	Hard to fill	6324	36.7%	
2	Easy to fill	10919		63.3%

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

#37 p3_vacancy: No. of Vacancies

Information	[Type= continuous] [Format=numeric] [Range= 1-3523] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-] [Mean=14.801 /-] [StdDev=120.103 /-]
Definition	Number of Vacancies.
Literal question	No. of vacancies

#38 p3_applicants: No. of Applicants

Information	[Type= continuous] [Format=numeric] [Range= 0-70000] [Missing=*]

File Part III - Occupational Shortages and Surpluses

#38 p3_applicants: No. of Applicants

Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-] [Mean=78.965 /-] [StdDev=1444.013 /-]
Definition	Number of Applicants.
Literal question	No. of Applicants

#39 p3_recruitment: Length of Recruitment

Information	[Type= continuous] [Format=numeric] [Range= 0.25-56] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-] [Mean=2.954 /-] [StdDev=6.376 /-]
Definition	Length of recruitment period.

#40 p3_rec: Days, Weeks, Months

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	Recruitment period category (in days, weeks, months).

Value	Label	Cases	Percentage
D	In days	402	2.3%
M	In months	15994	92.8%
W	In weeks	847	4.9%

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

#41 p3_specs: Specialization/Specific Skills

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5858 /-]
Definition	Specialization/specific skills (if applicable).

#42 p3_hfonly: Reason why hard to fill

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6324 /-] [Invalid=0 /-]
Definition	Reason (ONLY for hard to fill vacancies) (use code)

Value	Label	Cases	Percentage
1	No/few applicants applied for the job	1368	21.6%
2	Applicants lack years of experience	1010	16.0%
3	Applicants lack needed competency/skills	2359	37.3%
4	Applicants lack professional license/TESDA skills certification	243	3.8%
5	Applicants expect high salary	887	14.0%
6	Location or work schedule problem	116	1.8%
7	Competition with overseas jobs	201	3.2%
8	Others	140	2.2%

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

#43 p3_hfonlyspecs: Specified reason for reason 8

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Definition	Specified reason/s for other reason (reason 8)

Value	Label	Cases	Percentage
1233		1	100.0%

File Part III - Occupational Shortages and Surpluses

#43 p3_hfonlyspecs: Specified reason for reason 8

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

#44 maj_psoc: Major Occupation Group

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-]
Definition	Major Occupation Group.

Value	Label	Cases	Percentage
1	Officials of Government and Special-Interest Organizations,	1695	9.8%
2	Professionals	4815	27.9%
3	Technicians and Associate Professionals	3266	18.9%
4	Clerks	4181	24.2%
5	Service Workers and Shop and Market Sales Workers	923	5.4%
6	Farmers, Forestry Workers and Fishermen	12	0.1%
7	Craft and Related Trades Workers	739	4.3%
8	Plant and Machine Operators and Assemblers	915	5.3%
9	Elementary Occupation: Laborers and Unskilled Workers	697	4.0%

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

#45 length_rec_mos: Length of Recruitment (in Months)

Information	[Type= continuous] [Format=numeric] [Range= 0.0328549-18] [Missing=*]
Statistics [NW/ W]	[Valid=17243 /-] [Invalid=0 /-] [Mean=2.36 /-] [StdDev=2.893 /-]
Definition	Length of recruitment (in months).

File Part IV - Training of Workers

#1 EIN: Establishment Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]
Definition	This is a unique and fixed number assigned to each establishment by the BLES for reference purposes. Establishment - an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location, e.g., mine, factory, store, bank, restaurant. For multi-unit enterprises with different outlets and subsidiaries or whose activities are located at different locations, each branch, outlet or subsidiary is considered an establishment. For firms engaged in activities which may be physically dispersed such as mining, construction, real estate development, transportation, communication, insurance, etc., the establishment is the base from which the personnel operate to carry out their activities or from which they are paid.

#2 emp_bits: Employment BITS

Information	[Type= continuous] [Format=numeric] [Range= 20-18640] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-] [Mean=358.719 /-] [StdDev=1635.463 /-]

#3 ate: Average Total Employment Code

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
2	10-19	0	0.0%

File Part IV - Training of Workers

#3 ate: Average Total Employment Code

Value	Label	Cases	Percentage
3	20-49	1140	24.4%
4	50-99	549	11.8%
5	100-199	768	16.5%
6	200-499	1513	32.4%
7	500-999	431	9.2%
8	1000-1999	160	3.4%
9	2000 and over	107	2.3%

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

#4 newpsic_bits: New industry BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

#5 p2_1: Total Employment

Information	[Type= continuous] [Format=numeric] [Range= 4-10976] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=2 /-] [Mean=339.246 /-] [StdDev=724.215 /-]

#6 old_empsize: Old Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	20-99	1689	36.2%
2	100-199	768	16.5%
3	200 and up	2211	47.4%

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

#7 new_empsize: New Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	16-99	2006	43.0%
2	100-199	815	17.5%
3	200 and up	1847	39.6%

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

#8 newpsic: New psic_mau

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

#9 buf: Blowing-up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-123.375] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-] [Mean=5.651 /-] [StdDev=9.863 /-]
Definition	Blowing up factor or inflation factor for each sample value to denote the estimated value.

#10 psic_bits: Industry BITS1

Information	[Type= discrete] [Format=character] [Missing=*]

File Part IV - Training of Workers

#10 psic_bits: Industry BITS1

Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

#11 mea_bits: Major Economic Activity BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4657 /-]
Definition	Activity that contributes the biggest or major portion of the gross income or revenues of the establishment, e.g., metallic ore mining, food manufacturing, retail trade, education.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	What is the main economic activity of your establishment?

#12 maj_prod_bits: Major Products BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4579 /-]
Definition	Specific product/goods produced or service given by the establishment, e.g., gold, ice cream, electricity, residential buildings, automotive parts, fastfood, shipping, universal banking, security agencies, private tertiary education, private hospital or motion picture production.
Universe	Non-agricultural establishments employing 20 or more workers
Post-question	Please specify your major products/goods or services in order of importance

#13 p4_1: Establishments with training

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]
Definition	Job-related trainings include trainings conducted by the establishment and those which were offered by other institutions but are financed by the establishment.
Literal question	Did your establishment provide job-related training/s to you employees?

Value	Label	Cases	Percentage
1	yes	3084	66.1%
2	no	1584	33.9%

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

#14 p4_2: Total trained workers

Information	[Type= continuous] [Format=numeric] [Range= 1-9267] [Missing=*]
Statistics [NW/ W]	[Valid=3084 /-] [Invalid=1584 /-] [Mean=173.794 /-] [StdDev=476.168 /-]
Definition	Total number of employees that were provided job-related training/s.
Literal question	How many employees were provided job-related training/s during the reference period?

#15 p4_2a: Managers/exec trained

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=2974 /-] [Invalid=1694 /-] [Mean=14.733 /-] [StdDev=83.796 /-]
Definition	Number of managers/executives trained during the reference period.
Literal question	How many managers/executives were provided job-related training/s during the reference period?

#16 p4_2b: Supervisors/foremen trained

Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=3005 /-] [Invalid=1663 /-] [Mean=21.629 /-] [StdDev=99.349 /-]
Definition	Number of supervisors/foremen trained during the reference period.

File Part IV - Training of Workers

#16 p4_2b: Supervisors/foremen trained

Literal question	How many supervisors/foremen were provided job-related training/s during the reference period?

#17 p4_2c: Rank and file trained

Information	[Type= continuous] [Format=numeric] [Range= 0-20000] [Missing=*]
Statistics [NW/ W]	[Valid=3055 /-] [Invalid=1613 /-] [Mean=139.826 /-] [StdDev=400.382 /-]
Definition	Number of rank and file workers trained during the reference period.
Literal question	How many rank and file workers were provided job-related training/s during the reference period?

#18 p4_3: Total training cost

Information	[Type= continuous] [Format=numeric] [Range= 0-150000000] [Missing=*]
Statistics [NW/ W]	[Valid=2920 /-] [Invalid=1748 /-] [Mean=724546.503 /-] [StdDev=5088317.831 /-]
Definition	Total training cost to the establishment.
Literal question	Total training cost to the establishment:

#19 p4_4a: Training/s provided by establishment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2412 /-] [Invalid=0 /-]
Definition	Training/s provided by establishment
Literal question	Who provided the training/s? (please check as applicable).

Value	Label	Cases	Percentage
0	Not Applicable	0	0.0%
1	applicable	2412	100.0%

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

#20 p4_4b: Training/s provided by government training institution

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=774 /-] [Invalid=0 /-]
Definition	Training/s provided by government training institution
Literal question	Who provided the training/s? (please check as applicable).

Value	Label	Cases	Percentage
0	Not applicable	0	0.0%
1	applicable	774	100.0%

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

#21 p4_4c: Training/s provided by private training instittion

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1587 /-] [Invalid=0 /-]
Definition	Training/s provided by private training institution
Literal question	Who provided the training/s? (please check as applicable).

Value	Label	Cases	Percentage
0	Not applicable	0	0.0%
1	applicable	1587	100.0%

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

File Part IV - Training of Workers

#22 p4_4d: Other Provider/s

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=0 /-]
Definition	Other training institution provider/s
Literal question	Who provided the training/s? (please check as applicable).

Value	Label	Cases	Percentage
0	Not applicable	0	0.0%
1	applicable	166	100.0%

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

#23 p4_4dothers: Name specified of other provider/s

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=166 /-] [Invalid=0 /-]
Definition	Name specified of other provider/s.

#24 new_ate: New Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4659 /-] [Invalid=0 /-]
Definition	Establishment New Employment Size

Value	Label	Cases	Percentage
1		1934	41.5%
2		816	17.5%
3		1909	41.0%

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

#25 majind_new: Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]
Definition	Major Industry

Value	Label	Cases	Percentage
A	Agriculture	126	2.7%
B	Mining and Quarrying	58	1.2%
C	Manufacturing	1334	28.6%
D	Electricity, Gas, Steam & Airconditioning Supply	72	1.5%
E	Water Supply; Sewerage, Waste Mgmt & Remediation Actvs	87	1.9%
F	Construction	117	2.5%
G	Wholesale & Retail Trade; Repair of Vehicles and Motorcycles	638	13.7%
H	Transportation and Storage	285	6.1%
I	Accommodation and Food Service Activities	370	7.9%
J	Information and Communication	210	4.5%
K	Financial and Insurance Activities	213	4.6%
L	Real Estate Activities	68	1.5%
M	Professional, Scientific & Technical Activities	143	3.1%
N	Administrative & Support Services Activities	398	8.5%
P	Education except Public Education.	313	6.7%

File Part IV - Training of Workers

#25 majind_new: Major Industry

Value	Label	Cases	Percentage
Q	Human Health & Social Work Activities	128	2.7%
R	Arts, Entertainment & Recreation	44	0.9%
S	Repair of Computers and Personal & HH Goods; Other Personal Services Activities	64	1.4%

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

File Part V-A1 - Industrial Relations Practices - Entry-Level Job, Vacancies and Criteria for Recruitment and Hiring of Applicants

#1 EIN: Establishment Identification Number

Information	[Type= continuous] [Format=numeric] [Range= 3-96229] [Missing=*]
Statistics [NW/ W]	[Valid=10738 /-] [Invalid=0 /-] [Mean=52776.198 /-] [StdDev=33547.63 /-]
Definition	This is a unique and fixed number assigned to each establishment by the BLES for reference purposes.
Source	BLES Survey Sampling Frame

#2 mpsic: Major_PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10735 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A		195	1.8%
B		143	1.3%
C		2799	26.1%
D35		155	1.4%
E		217	2.0%
F41/F42/F43		273	2.5%
G		1899	17.7%
H		512	4.8%
I55/I56		658	6.1%
J		424	3.9%
K		709	6.6%
L68		222	2.1%
M		293	2.7%
N		705	6.6%
P85		795	7.4%
Q		539	5.0%
R		98	0.9%
S95/S96		99	0.9%

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

#3 newpsic: New_PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10735 /-] [Invalid=0 /-]

#4 psic_bits: PSIC_BITS

Information	[Type= discrete] [Format=character] [Missing=*]

File Part V-A1 - Industrial Relations Practices - Entry-Level Job, Vacancies and Criteria for Recruitment and Hiring of Applicants

#4 psic_bits: PSIC_BITS

Statistics [NW/ W]	[Valid=8687 /-] [Invalid=0 /-]

#5 newpsic_bits: New PSIC_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1330 /-] [Invalid=0 /-]

#6 p5a_2psoc: PSOC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8690 /-] [Invalid=0 /-]
Definition	Philippine Standard Occupational Classification (PSOC)
	The PSOC is a statistical classification of the different occupational groups of the working population, including the military workforce.
Pre-question	What were the entry-level jobs, criteria for recruitment of applicants and number of vacancies for entry-level jobs in your establishment in 2011?
Literal question	PSOC

#7 p5a_2mer: Minimum Educational Requirement

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8690 /-] [Invalid=0 /-]
Literal question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
1	Primary Education	30	0.3%
2	Secondary Education	660	7.6%
3	Post-Secondary Education	223	2.6%
4	Technical/Vocational	795	9.1%
5	College undergraduate	1258	14.5%
6	College Graduate	5614	64.6%
7	Masters/Postgraduate Course	86	1.0%
8	No Preference	24	0.3%

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

#8 p5a_2jobtitle: Job Title

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8690 /-] [Invalid=0 /-]
Pre-question	What were the entry-level jobs, criteria for recruitment of applicants and number of vacancies for entry-level jobs in your establishment in 2011?
Literal question	Entry level job title

#9 p5a_2status: Status

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8690 /-] [Invalid=0 /-]
Literal question	Status

Value	Label	Cases	Percentage
1	Regular	6086	70.0%

File Part V-A1 - Industrial Relations Practices - Entry-Level Job, Vacancies and Criteria for Recruitment and Hiring of Applicants

#9 p5a_2status: Status

Value	Label	Cases		Percentage
2	Non-Regular	2604		30.0%

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

#10 p5a_tecvoc: Technical/Vocational

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-]
Pre-question	What were the entry-level jobs, criteria for recruitment of applicants and number of vacancies for entry-level jobs in your establishment in 2011?
Literal question	Technical/Vocational

Value	Label	Cases		Percentage
.		1		11.1%
AUTOMOTIVE		1		11.1%
BAKING COURSE		1		11.1%
BLTC		1		11.1%
Certificate in Automotive/ Mechanical Technology		1		11.1%
Certificate in Electrical Technology		1		11.1%
Certificate in Gas Welding NC I		1		11.1%
ELECTRICAL TECHNOLOGY COURSE		1		11.1%
ELECTRICIAN		1		11.1%

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

#11 p5a_2psced: PSCED

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999] [Missing=*]
Statistics [NW/ W]	[Valid=8690 /-] [Invalid=2048 /-] [Mean=5769961.171 /-] [StdDev=3242818.938 /-]
Definition	Philippine Standard Classification of Education-The PSCED is a detailed classification of all educational levels in the Philippine educational system. It aims to integrate the different coding schemes being used by various government agencies, education and research institutions, and international organizations. It also seeks to standardize and facilitate the compilation of the country's education statistics as basis for educational planning, manpower training, labor market studies and other related activities
Pre-question	What were the entry-level jobs, criteria for recruitment of applicants and number of vacancies for entry-level jobs in your establishment in 2011?
Literal question	2008 PSCED Code

#12 p5a_2deg: Degree/Course

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8687 /-] [Invalid=0 /-]

File Part V-A1 - Industrial Relations Practices - Entry-Level Job, Vacancies and Criteria for Recruitment and Hiring of Applicants

#12 p5a_2deg: Degree/Course

Pre-question	What were the entry-level jobs, criteria for recruitment of applicants and number of vacancies for entry-level jobs in your establishment in 2011?
Literal question	Degree/Course

#13 p5a_2sex: Sex

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8690 /-] [Invalid=0 /-]
Pre-question	What were the entry-level jobs, criteria for recruitment of applicants and number of vacancies for entry-level jobs in your establishment in 2011?
Literal question	Sex

Value	Label	Cases	Percentage
1	Male	2324	26.7%
2	Female	1869	21.5%
3	No Preferences	4497	51.7%

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

#14 p5a_2age: Age

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=8690 /-] [Invalid=2048 /-]
Pre-question	What were the entry-level jobs, criteria for recruitment of applicants and number of vacancies for entry-level jobs in your establishment in 2011?
Literal question	Age

Value	Label	Cases	Percentage
1	25-30 Years Old	3518	40.5%
2	Others	1554	17.9%
3	15-24 Years Old	3126	36.0%
4	More Than 30 Years Old	492	5.7%
Sysmiss		2048	

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

#15 p5a_age_sp: Age_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1553 /-] [Invalid=0 /-]
Pre-question	What were the entry-level jobs, criteria for recruitment of applicants and number of vacancies for entry-level jobs in your establishment in 2011?
Literal question	Age Specify

#16 agespecrecoded: Age_Specify Recoded

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1553 /-] [Invalid=0 /-]
Pre-question	Derived Variable

Frequency table not shown (78 Modalities)

#17 p5a_2vac: Number of Vacancies

Information	[Type= continuous] [Format=numeric] [Range= 0-4975] [Missing=*]

File Part V-A1 - Industrial Relations Practices - Entry-Level Job, Vacancies and Criteria for Recruitment and Hiring of Applicants

#17 p5a_2vac: Number of Vacancies

Statistics [NW/ W]	[Valid=8690 /-] [Invalid=2048 /-] [Mean=17.516 /-] [StdDev=123.168 /-]
Literal question	Number of Vacancies

#18 majinnd2012: Major Industry_2012

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=8687 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A		101	1.2%
B		117	1.3%
C		2175	25.0%
D		120	1.4%
E		173	2.0%
F		222	2.6%
G		1664	19.2%
H		346	4.0%
I		504	5.8%
J		322	3.7%
K		646	7.4%
L		196	2.3%
M		248	2.9%
N		540	6.2%
P		671	7.7%
Q		506	5.8%
R		75	0.9%
S		61	0.7%

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

#19 PrimaryLast: Indicator of unique number of entry level jobs

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=8690 /-] [Invalid=2048 /-]

Value	Label	Cases	Percentage
0	Duplicate Case	6070	69.9%
1	Primary Case	2620	30.1%
Sysmiss		2048	

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

#20 buf: Blowing Up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-123.375] [Missing=*]
Statistics [NW/ W]	[Valid=10735 /-] [Invalid=3 /-] [Mean=4.295 /-] [StdDev=8.553 /-]

#21 psic: PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10735 /-] [Invalid=0 /-]

File Part V-A1 - Industrial Relations Practices - Entry-Level Job, Vacancies and Criteria for Recruitment and Hiring of Applicants

#22 newcell: Specific Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10735 /-] [Invalid=0 /-]

#23 ate: Total Employment Survey Code

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=10735 /-] [Invalid=3 /-]

Value	Label	Cases	Percentage
3		1677	15.6%
4		866	8.1%
5		1587	14.8%
6		4270	39.8%
7		1421	13.2%
8		525	4.9%
9		389	3.6%
Sysmiss		3	

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

#24 p2_1: With Entry Level Jobs

Information	[Type= continuous] [Format=numeric] [Range= 4-10976] [Missing=*]
Statistics [NW/ W]	[Valid=10733 /-] [Invalid=5 /-] [Mean=474.307 /-] [StdDev=887.244 /-]
Definition	Entry-level jobs - refer to starting positions that require little or no experience.

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#1 EIN: Establishment Identification Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]
Definition	This is a unique and fixed number assigned to each establishment by the BLES for reference purposes.
Source	BLES Survey Sampling Frame

#2 name: Establishment Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

#3 emp_bits: Employment_BITS

Information	[Type= continuous] [Format=numeric] [Range= 5-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4660 /-] [Invalid=48 /-] [Mean=359.218 /-] [StdDev=1636.818 /-]
Definition	Employment - persons who worked or received pay from the establishment. Includes working owners with or without regular pay; salaried directors, managers and executives; regular and non-regular workers, e.g., probationary, casual, contractual/project-based, seasonal, paid apprentices/learners; persons on paid vacation, sick, maternity, paternity, service incentive leave and other paid leaves; persons working away from the establishment but paid by and under its

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#3 emp_bits: Employment_BITS

	control, e.g., bus drivers; workers on strike; unpaid workers without regular pay who work for at least 1/3 of the working time normal to the establishment including apprentices without compensation or student on-the-job trainees
	Excluded are silent or inactive partners; members of the board of directors paid solely for attendance at meetings; consultants, persons on retainer basis; contract out/agency hired; workers homeworkers; workers on indefinite leave; laid off workers for six (6) months or more; persons purely on commission and without employer control

#4 ate: Total Employment Size Code

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=40 /-]

Value	Label	Cases	Percentage
3		1140	24.4%
4		549	11.8%
5		768	16.5%
6		1513	32.4%
7		431	9.2%
8		160	3.4%
9		107	2.3%
Sysmiss		40	

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

#5 psic_bits: PSIC_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

#6 status_bits: Status_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
CET		49	1.0%
OSE		9	0.2%
RET		4610	98.8%

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

#7 newpsic_bits: New PSIC_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

#8 newemp_bits: New Employment_BITS

Information	[Type= continuous] [Format=numeric] [Range= 4-10976] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=40 /-] [Mean=339.203 /-] [StdDev=724.102 /-]

#9 review_bits: Reviewer_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4655 /-] [Invalid=0 /-]

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#10 mea_bits: Main Economic Activity_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4657 /-]

#11 maj_prod_bits: Major Product_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4579 /-]

#12 majind2012: Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4659 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A	A - AGRICULTURE	126	2.7%
B	B - MINING AND QUARRYING	58	1.2%
C	C - MANUFACTURING	1332	28.6%
D	D - ELECTRICITY, GAS, STEAM & AIRCONDITIONING SUPPLY	72	1.5%
E	E - WATER SUPPLY; SEWERAGE, WASTE MGMT & REMEDIATION ACTVS	87	1.9%
F	F - CONSTRUCTION	117	2.5%
G	G - WHOLESALE & RETAIL TRADE; REPAIR OF VEHICLES & MOTORCYCL	635	13.6%
H	H - TRANSPORT AND STORAGE	284	6.1%
I	I - ACCOMMODATION AND FOOD SERVICE ACTIVITIES	369	7.9%
J	J - INFORMATION AND COMMUNICATION	210	4.5%
K	K - FINANCIAL AND INSURANCE ACTIVITIES	213	4.6%
L	L - REAL ESTATE ACTIVITIES	68	1.5%
M	M - PROFESSIONAL, SCIENTIFIC & TECHNICAL ACTIVITIES	143	3.1%
N	N - ADMINISTRATIVE & SUPPORT SERVICES ACTIVITIES	397	8.5%
P	P - EDUCATION EXCEPT PUBLIC EDUCATION.	313	6.7%
Q	Q - HUMAN HEALTH & SOCIAL WORK ACTIVITIES	127	2.7%
R	R - ARTS, ENTERTAINMENT & RECREATION	44	0.9%
S	S - REPAIR OF COMPUTERS & PERSONAL & HH GOODS; OTHER PERSONA	64	1.4%

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

#13 p5a_1: Estab with entry-level jobs

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=40 /-]
Literal question	Did your establishment have entry-level jobs in 2011?

Value	Label	Cases	Percentage
1	Yes	2619	56.1%
2	No	2049	43.9%
Sysmiss		40	

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#13 p5a_1: Estab with entry-level jobs

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

#14 p5a_3ms: Marital Status

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=1916 /-] [Invalid=2792 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Marital Status

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	581	30.3%
2		16	0.8%
3		1319	68.8%
Sysmiss		2792	

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

#15 p5a_3loc: Location of Residence

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1476 /-] [Invalid=3232 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Location

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	1476	100.0%
Sysmiss		3232	

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

#16 p5a_3eth: Ethnicity

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=61 /-] [Invalid=4647 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Ethnicity

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	61	100.0%
Sysmiss		4647	

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

#17 p5a_3rel: Religion

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=155 /-] [Invalid=4553 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Religion

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#17 p5a_3rel: Religion

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	155		100.0%
Sysmiss		4553		

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

#18 p5a_3prc: Professional License

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=685 /-] [Invalid=4023 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Professional License

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	685		100.0%
Sysmiss		4023		

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

#19 p5a_3sch: School/University

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=106 /-] [Invalid=4602 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	School/University

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	106		100.0%
Sysmiss		4602		

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

#20 p5a_3sch_sp: School_specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=106 /-] [Invalid=0 /-]
Literal question	School_specify

#21 p5a_3deg: Degree

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1614 /-] [Invalid=3094 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Degree

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	1614		100.0%
Sysmiss		3094		

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#21 p5a_3deg: Degree

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

#22 p5a_3gpa: Grade Point/ General Weighted Average

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=457 /-] [Invalid=4251 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	GradePoint/General Weighted Average

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	457	100.0%
Sysmiss		4251	

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

#23 p5a_3award: Awards/Recognitions received

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=292 /-] [Invalid=4416 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Awards/Recognitions received

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	292	100.0%
Sysmiss		4416	

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

#24 p5a_3mem: Membership/Affiliation in organizations

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=149 /-] [Invalid=4559 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Membership/Affliliation in organizaitons

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	149	100.0%
Sysmiss		4559	

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

#25 p5a_3exp: Work experience

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1972 /-] [Invalid=2736 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Work experience

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%

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#25 p5a_3exp: Work experience

Value	Label	Cases	Percentage	
1	Selected	1972		100.0%
Sysmiss		2736		

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

#26 p5a_3ref: Character references

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1059 /-] [Invalid=3649 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Character references

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	1059		100.0%
Sysmiss		3649		

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

#27 p5a_3oth: Others_Criteria

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=4513 /-]
Pre-question	What other criteria do you consider in the recruitment of applicants for entry-level jobs in your establishment?
Literal question	Other criteria

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	195		100.0%
Sysmiss		4513		

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

#28 p5a_3sp: Others_Criteriaspecify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=196 /-] [Invalid=0 /-]
Pre-question	for entry-level jobs in your establishment?

#29 p5a_41: Important skills_Communication skills (oral and written)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2621 /-] [Invalid=2087 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage	
1	No Importance	22	0.8%	
2	Limited Importance	98	3.7%	
3	Important	909		34.7%
4	Very Important	1087		41.5%
5	Extremely Important	505		19.3%

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#29 p5a_41: Important skills_Communication skills (oral and written)

Value	Label	Cases	Percentage
Sysmiss		2087	

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

#30 p5a_42: Important skills_Computing/Mathematical skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2612 /-] [Invalid=2096 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage
1	No Importance	57	2.2%
2	Limited Importance	242	9.3%
3	Important	1266	48.5%
4	Very Important	797	30.5%
5	Extremely Important	250	9.6%
Sysmiss		2096	

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

#31 p5a_43: Important skills_Problem-solving and decision-making skills

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=2615 /-] [Invalid=2093 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage
0		1	0.0%
1	No Importance	49	1.9%
2	Limited Importance	262	10.0%
3	Important	1008	38.5%
4	Very Important	954	36.5%
5	Extremely Important	341	13.0%
Sysmiss		2093	

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

#32 p5a_44: Important skills_Leadership, critical and creative thinking skills

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=2612 /-] [Invalid=2096 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage
0		1	0.0%
1	No Importance	59	2.3%
2	Limited Importance	339	13.0%
3	Important	1016	38.9%
4	Very Important	841	32.2%
5	Extremely Important	356	13.6%

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#32 p5a_44: Important skills_Leadership, critical and creative thinking skills

Value	Label	Cases	Percentage
Sysmiss		2096	

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

#33 p5a_45: Important skills_Organization, managing and planning skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2612 /-] [Invalid=2096 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage
1	No Importance	100	3.8%
2	Limited Importance	379	14.5%
3	Important	1033	39.5%
4	Very Important	788	30.2%
5	Extremely Important	312	11.9%
Sysmiss		2096	

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

#34 p5a_46: Important skills_Negotiation skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2611 /-] [Invalid=2097 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage
1	No Importance	153	5.9%
2	Limited Importance	489	18.7%
3	Important	1041	39.9%
4	Very Important	671	25.7%
5	Extremely Important	257	9.8%
Sysmiss		2097	

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

#35 p5a_47: Important skills_Teamwork including interpersonal skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2617 /-] [Invalid=2091 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage
1	No Importance	15	0.6%
2	Limited Importance	36	1.4%
3	Important	720	27.5%
4	Very Important	1141	43.6%
5	Extremely Important	705	26.9%
Sysmiss		2091	

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

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#36 p5a_48: Important skills_Flexibility and adaptability skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2619 /-] [Invalid=2089 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage
1	No Importance	15	0.6%
2	Limited Importance	53	2.0%
3	Important	668	25.5%
4	Very Important	1148	43.8%
5	Extremely Important	735	28.1%
Sysmiss		2089	

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

#37 p5a_49: Important skills_IT and computer skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2615 /-] [Invalid=2093 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage
1	No Importance	145	5.5%
2	Limited Importance	385	14.7%
3	Important	1196	45.7%
4	Very Important	688	26.3%
5	Extremely Important	201	7.7%
Sysmiss		2093	

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

#38 p5a_410: Important skills_Machine and equipment operation skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2602 /-] [Invalid=2106 /-]
Literal question	Identify the important skills you look for in applicants for entry-level jobs

Value	Label	Cases	Percentage
1	No Importance	161	6.2%
2	Limited Importance	476	18.3%
3	Important	1085	41.7%
4	Very Important	652	25.1%
5	Extremely Important	228	8.8%
Sysmiss		2106	

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

#39 p5a_51: Assessment_Numerical skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2611 /-] [Invalid=2097 /-]

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#39 p5a_51: Assessment_Numerical skills

Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	16	0.6%
2	Poor	102	3.9%
3	Adequate	1288	49.3%
4	Good	1069	40.9%
5	Excellent	136	5.2%
Sysmiss		2097	

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

#40 p5a_52: Assessment_Writing skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2617 /-] [Invalid=2091 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	22	0.8%
2	Poor	211	8.1%
3	Adequate	1177	45.0%
4	Good	1055	40.3%
5	Excellent	152	5.8%
Sysmiss		2091	

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

#41 p5a_53: Assessment_Oral communication skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2620 /-] [Invalid=2088 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	9	0.3%
2	Poor	170	6.5%
3	Adequate	1032	39.4%
4	Good	1172	44.7%
5	Excellent	237	9.0%
Sysmiss		2088	

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

#42 p5a_54: Assessment_Technical skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2608 /-] [Invalid=2100 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

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#42 p5a_54: Assessment_Technical skills

Value	Label	Cases	Percentage
1	Very Poor	26	1.0%
2	Poor	195	7.5%
3	Adequate	1211	46.4%
4	Good	997	38.2%
5	Excellent	179	6.9%
Sysmiss		2100	

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

#43 p5a_55: Assessment_IT and computer skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2609 /-] [Invalid=2099 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	53	2.0%
2	Poor	234	9.0%
3	Adequate	1314	50.4%
4	Good	884	33.9%
5	Excellent	124	4.8%
Sysmiss		2099	

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

#44 p5a_56: Assessment_ Machine and equipment operation skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2587 /-] [Invalid=2121 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	47	1.8%
2	Poor	248	9.6%
3	Adequate	1329	51.4%
4	Good	820	31.7%
5	Excellent	143	5.5%
Sysmiss		2121	

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

#45 p5a_57: Assessment_Leadership, critical and creative thinking skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2610 /-] [Invalid=2098 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

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#45 p5a_57: Assessment_Leadership, critical and creative thinking skills

Value	Label	Cases	Percentage
1	Very Poor	35	1.3%
2	Poor	298	11.4%
3	Adequate	1218	46.7%
4	Good	874	33.5%
5	Excellent	185	7.1%
Sysmiss		2098	

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

#46 p5a_58: Assessment_Problem-solving and decision-making skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2612 /-] [Invalid=2096 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	38	1.5%
2	Poor	291	11.1%
3	Adequate	1229	47.1%
4	Good	869	33.3%
5	Excellent	185	7.1%
Sysmiss		2096	

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

#47 p5a_59: Assessment_Assessment_Organization, managing and planning skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2612 /-] [Invalid=2096 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	44	1.7%
2	Poor	312	11.9%
3	Adequate	1255	48.0%
4	Good	826	31.6%
5	Excellent	175	6.7%
Sysmiss		2096	

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

#48 p5a_510: Assessment_Ability to work independently

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2613 /-] [Invalid=2095 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

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#48 p5a_510: Assessment_Ability to work independently

Value	Label	Cases	Percentage
1	Very Poor	9	0.3%
2	Poor	133	5.1%
3	Adequate	1023	39.2%
4	Good	1175	45.0%
5	Excellent	273	10.4%
Sysmiss		2095	

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

#49 p5a_511: Assessment_Flexibility and adaptability skills

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2596 /-] [Invalid=2112 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	7	0.3%
2	Poor	65	2.5%
3	Adequate	957	36.9%
4	Good	1249	48.1%
5	Excellent	318	12.2%
Sysmiss		2112	

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

#50 p5a_512: Assessment_Teamwork

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2616 /-] [Invalid=2092 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	7	0.3%
2	Poor	52	2.0%
3	Adequate	903	34.5%
4	Good	1261	48.2%
5	Excellent	393	15.0%
Sysmiss		2092	

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

#51 p5a_513: Assessment_Extent of educational training

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2606 /-] [Invalid=2102 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

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#51 p5a_513: Assessment_Extent of educational training

Value	Label	Cases	Percentage
1	Very Poor	17	0.7%
2	Poor	154	5.9%
3	Adequate	1182	45.4%
4	Good	1085	41.6%
5	Excellent	168	6.4%
Sysmiss		2102	

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

#52 p5a_514: Assessment_Ability to apply knowledge learned in school to work environment

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=2608 /-] [Invalid=2100 /-]
Literal question	Based on your assessment of entry-level job applicants, please rate their general apptitde level in the following skills/areas

Value	Label	Cases	Percentage
1	Very Poor	15	0.6%
2	Poor	139	5.3%
3	Adequate	1120	42.9%
4	Good	1142	43.8%
5	Excellent	192	7.4%
Sysmiss		2100	

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

#53 p5a_6ojt: Filling up Vacancies_On-the-job trainees/apprentices

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=992 /-] [Invalid=3716 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	992	100.0%
Sysmiss		3716	

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

#54 p5a_6walkin: Filling up Vacancies_Walk-in

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2041 /-] [Invalid=2667 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	2041	100.0%
Sysmiss		2667	

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

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#55 p5a_6peso: Filling up Vacancies_Public Employment Service Office (PESO) referral

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=765 /-] [Invalid=3943 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	765	100.0%
Sysmiss		3943	

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

#56 p5a_6portals: Filling up Vacancies_Postings in Job Portals

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1624 /-] [Invalid=3084 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	1624	100.0%
Sysmiss		3084	

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

#57 p5a_6jobnet: Filling up Vacancies_Phil-JobNet

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=278 /-] [Invalid=4430 /-]

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	278	100.0%
Sysmiss		4430	

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

#58 p5a_6jobst: Filling up Vacancies_Jobstreet

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1298 /-] [Invalid=3410 /-]

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	1298	100.0%
Sysmiss		3410	

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

#59 p5a_6jobsdb: Filling up Vacancies_JobsDB

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=662 /-] [Invalid=4046 /-]

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#59 p5a_6jobsdb: Filling up Vacancies_JobsDB

Value	Label	Cases	Percentage	
1	Selected	662		100.0%
Sysmiss		4046		

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

#60 p5a_6port_oth: Filling up Vacancies_Others

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=270 /-] [Invalid=4438 /-]

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	270		100.0%
Sysmiss		4438		

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

#61 p5a_6port_sp: Filling up Vacancies_OthersSpecify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=271 /-] [Invalid=0 /-]

#62 p5a_6online: Filling up Vacancies_Online advertisements in social networking sites

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=550 /-] [Invalid=4158 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	550		100.0%
Sysmiss		4158		

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

#63 p5a_6hh: Filling up Vacancies_Head hunters/Private recruitment agencies

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=376 /-] [Invalid=4332 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	376		100.0%
Sysmiss		4332		

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

#64 p5a_6jfair: Filling up Vacancies_Jobs fair

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1133 /-] [Invalid=3575 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#64 p5a_6jfair: Filling up Vacancies_Jobs fair

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	1133	100.0%
Sysmiss		3575	

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

#65 p5a_6campus: Filling up Vacancies_On-site campus recruitment

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=551 /-] [Invalid=4157 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	551	100.0%
Sysmiss		4157	

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

#66 p5a_6bboard: Filling up Vacancies_Posting in school/company's bulletin board

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=977 /-] [Invalid=3731 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	977	100.0%
Sysmiss		3731	

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

#67 p5a_6newsads: Filling up Vacancies_Newspaper ads

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=867 /-] [Invalid=3841 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	867	100.0%
Sysmiss		3841	

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

#68 p5a_6word: Filling up Vacancies_Word of mouth (through friends or relatives)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1475 /-] [Invalid=3233 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#68 p5a_6word: Filling up Vacancies_Word of mouth (through friends or relatives)

Value	Label	Cases	Percentage	
1	Selected	1475		100.0%
Sysmiss		3233		

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

#69 p5a_6ref: Filling up Vacancies_Employee referral

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=2072 /-] [Invalid=2636 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	2072		100.0%
Sysmiss		2636		

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

#70 p5a_6union: Filling up Vacancies_Union recommendation

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=93 /-] [Invalid=4615 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	93		100.0%
Sysmiss		4615		

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

#71 p5a_6oth: Filling up Vacancies_Others

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=138 /-] [Invalid=4570 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage	
0	Not Selected	0	0.0%	
1	Selected	138		100.0%
Sysmiss		4570		

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

#72 p5a_6sp: Filling up Vacancies_OthersSpecify

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=4708 /-]
Literal question	How do you get applicants to fill-up vacancies for entry-level jobs in your establishment?

Value	Label	Cases	Percentage
0	Not Selected	0	
1	Selected	0	
Sysmiss		4708	

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#72 p5a_6sp: Filling up Vacancies_OthersSpecify

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

#73 p5a_7minwage: Determining Starting Salary_Minimum wage/DOLE wage order

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1962 /-] [Invalid=2746 /-]
Literal question	What are the bases for determining the starting salary for entry-level positions?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	1962	100.0%
Sysmiss		2746	

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

#74 p5a_7std: Determining Starting Salary_Standard internal pay scale

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1134 /-] [Invalid=3574 /-]
Literal question	What are the bases for determining the starting salary for entry-level positions?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	1134	100.0%
Sysmiss		3574	

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

#75 p5a_7indrate: Determining Starting Salary_Prevailing rate within the industry

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=592 /-] [Invalid=4116 /-]
Literal question	What are the bases for determining the starting salary for entry-level positions?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	592	100.0%
Sysmiss		4116	

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

#76 p5a_7quali: Determining Starting Salary_Based on qualifications of the employee

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1155 /-] [Invalid=3553 /-]
Literal question	What are the bases for determining the starting salary for entry-level positions?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	1155	100.0%
Sysmiss		3553	

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

#77 p5a_7oth: Determining Starting Salary_Others

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

File Part V-A2 - Industrial Relations Practices - Other Criteria and Skills Considered in Recruitment and Hiring of Applicants and Methods of Filling-up Vacancies

#77 p5a_7oth: Determining Starting Salary_Others

Statistics [NW/ W]	[Valid=53 /-] [Invalid=4655 /-]
Literal question	What are the bases for determining the starting salary for entry-level positions?

Value	Label	Cases	Percentage
0	Not Selected	0	0.0%
1	Selected	53	100.0%
Sysmiss		4655	

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

#78 p5a_7sp: Determining Starting Salary_Othersspecify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=53 /-] [Invalid=0 /-]
Literal question	What are the bases for determining the starting salary for entry-level positions?

#79 mpsic: Major PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A		126	2.7%
B		58	1.2%
C		1334	28.6%
D35		72	1.5%
E		87	1.9%
F41/F42/F43		117	2.5%
G		638	13.7%
H		285	6.1%
I55/I56		370	7.9%
J		210	4.5%
K		213	4.6%
L68		68	1.5%
M		143	3.1%
N		398	8.5%
P85		313	6.7%
Q		128	2.7%
R		44	0.9%
S95/S96		64	1.4%

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

#80 buf: Blowing Up factor

Information	[Type= continuous] [Format=numeric] [Range= 1-123.375] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=40 /-] [Mean=5.651 /-] [StdDev=9.863 /-]

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#1 EIN: Establishment Identification Number

Information	[Type= continuous] [Format=numeric] [Range= 3-96229] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-] [Mean=56607.95 /-] [StdDev=32711.019 /-]
Definition	This is a unique and fixed number assigned to each establishment by the BLES for reference purposes.
Source	BLES Survey Sampling Frame

#2 rpsic: Recode to Merged Specific Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4659 /-] [Invalid=0 /-]

#3 p5b_11: Organized safety and health committee

Information	[Type= discrete] [Format=numeric] [Range= 0.1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4662 / 26351.588] [Invalid=6 / 25.677]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Organized safety and health committee 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Percentage
1	Yes		
2	Not Yet (In Planning Stage)		
3	None		
4	Not Needed		

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

#4 p5b_12: Appointed safety/health officers and/or first-aiders

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Appointed safety/health officers and/or first-aiders 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3486	18023.5	68.4%
2	Not Yet (In Planning Stage)	433	2603.8	9.9%
3	None	581	4624.2	17.5%
4	Not Needed	163	1107.4	4.2%
Sysmiss		5	18.4	

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

#5 p5b_13: Posted safety signages or warnings

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Posting of safety signages or warnings 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#5 p5b_13: Posted safety signages or warnings

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	3954	21475.7		81.5%
2	Not Yet (In Planning Stage)	191	1334.0	5.1%	
3	None	374	2686.0	10.2%	
4	Not Needed	144	863.1	3.3%	
Sysmiss		5	18.4		

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

#6 p5b_14: Workers' orientation on safety and health hazards at work

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Workers' orientation on safety and health hazards at work 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	3773	20373.3		77.3%
2	Not Yet (In Planning Stage)	265	1589.4	6.0%	
3	None	457	3367.0	12.8%	
4	Not Needed	168	1029.2	3.9%	
Sysmiss		5	18.4		

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

#7 p5b_15: Installation of machine guards on moving parts/equipment

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Installation of machine guards on moving parts/equipment 1 - Yes 2 - Not Yet (In Planning Stage) 3 - None 4 - Not Needed

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	2315	10368.4		39.3%
2	Not Yet (In Planning Stage)	345	2238.0	8.5%	
3	None	1045	7590.2	28.8%	
4	Not Needed	957	6160.2	23.4%	
11		1	2.0	0.0%	
Sysmiss		5	18.4		

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

#8 p5b_16: Emergency response preparedness program/activities

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#8 p5b_16: Emergency response preparedness program/activities

Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Emergency response preparedness program/activities 1 - Yes 2 - Not Yet (In Planning Stage) 3 - None 4 - Not Needed

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	3410	17427.5		66.1%
2	Not Yet (In Planning Stage)	531	3447.6	13.1%	
3	None	566	4292.5	16.3%	
4	Not Needed	156	1191.3	4.5%	
Sysmiss		5	18.4		

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

#9 p5b_17: Monitoring and control of safety/health hazards in work areas

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Monitoring and control of safety/health hazards in work areas 1 - Yes 2 - Not Yet (In Planning Stage) 3 - None 4 - Not Needed

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	3512	18547.6		70.4%
2	Not Yet (In Planning Stage)	343	2135.0	8.1%	
3	None	571	3990.6	15.1%	
4	Not Needed	237	1685.7	6.4%	
Sysmiss		5	18.4		

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

#10 p5b_18: Dissemination of info materials on safety and health

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Dissemination of info materials on safety and health 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	3402	17322.9		65.7%
2	Not Yet (In Planning Stage)	374	2313.7	8.8%	
3	None	700	5231.3	19.8%	
4	Not Needed	187	1491.0	5.7%	
Sysmiss		5	18.4		

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#11 p5b_19: Submission of required reports on illness/injuries to DOLE

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Submission of required reports on illness/injuries to DOLE 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2205	8936.4	33.9%
2	Not Yet (In Planning Stage)	599	3852.8	14.6%
3	None	1500	11045.9	41.9%
4	Not Needed	359	2523.7	9.6%
Sysmiss		5	18.4	

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

#12 p5b_110: Trainings on safety and health for officers and workers

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Trainings on safety and health for officers and workers 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3201	15909.4	60.4%
2	Not Yet (In Planning Stage)	540	3313.1	12.6%
3	None	755	5846.6	22.2%
4	Not Needed	167	1289.8	4.9%
Sysmiss		5	18.4	

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

#13 p5b_111: Policy on non-mandatory HIV testing of employees

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Policy on non-mandatory HIV testing of employees 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	1074	4776.8	18.1%
2	Not Yet (In Planning Stage)	946	4632.7	17.6%
3	None	2161	13928.4	52.8%
4	Not Needed	482	3021.0	11.5%
Sysmiss		5	18.4	

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#14 p5b_112: Policy on random drug testing procedure

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Policy on random drug testing procedure 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	2481	11455.4		43.5%
2	Not Yet (In Planning Stage)	672	3703.2		14.0%
3	None	1267	9278.7		35.2%
4	Not Needed	243	1921.6		7.3%
Sysmiss		5	18.4		

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

#15 p5b_113: Work accommodation for workers with pulmonary tuberculosis

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4663 / 26358.885] [Invalid=5 / 18.38]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Work accommodation for workers with pulmonary tuberculosis 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	1596	7072.2		26.8%
2	Not Yet (In Planning Stage)	542	2717.5		10.3%
3	None	2037	13480.3		51.1%
4	Not Needed	488	3088.8		11.7%
Sysmiss		5	18.4		

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

#16 p5b_114: Tobacco control policies/programs

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4662 / 26348.902] [Invalid=6 / 28.362]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Tobacco control policies/programs (e.g., designated smoking areas) 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	3137	16397.9		62.2%
2	Not Yet (In Planning Stage)	301	1792.2		6.8%
3	None	921	6299.0		23.9%
4	Not Needed	303	1859.7		7.1%
Sysmiss		6	28.4		

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#17 p5b_115: Periodic/annual medical exam of workers

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26353.004] [Invalid=7 / 24.26]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Periodic/annual medical exam of workers 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	3734	19186.6	72.8%
2	Not Yet (In Planning Stage)	290	1880.7	7.1%
3	None	535	4471.4	17.0%
4	Not Needed	102	814.3	3.1%
Sysmiss		7	24.3	

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

#18 p5b_116: Measures to control effect of work safety and health hazards (e.g., administrative controls, engineering control, use of PPE)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4662 / 26357.249] [Invalid=6 / 20.016]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Measures to control effect of work safety and health hazards (e.g., administrative controls, engineering control, use of PPE) 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	2716	12127.0	46.0%
2	Not Yet (In Planning Stage)	434	2957.7	11.2%
3	None	1015	7870.4	29.9%
4	Not Needed	497	3402.1	12.9%
Sysmiss		6	20.0	

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

#19 p5b_117: Construction safety and health policy/program

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4662 / 26357.699] [Invalid=6 / 19.566]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Construction safety and health policy/program 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Yes	229	1138.3	4.3%
2	Not Yet (In Planning Stage)	36	260.7	1.0%
3	None	46	396.0	1.5%
4	Not Needed	4351	24562.7	93.2%
Sysmiss		6	19.6	

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#20 p5b_118: Others_Prevention and Control Measures/Activities Conducted

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=71 / 280.262] [Invalid=4597 / 26097.003]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Others_Prevention and Control Measures/Activities 1- Yes;2-Not Yet (In Planning Stage);3-None;4-Not needed

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Yes	68	258.7		92.3%
2	Not Yet (In Planning Stage)	1	14.3	5.1%	
3	None	0	0.0	0.0%	
4	Not Needed	2	7.3	2.6%	
Sysmiss		4597	26097.0		

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

#21 p5b_118s: Others_Prevention and Control Measures/Activities_please specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]
Pre-question	What activities were conducted or practiced in the company as part of your prevention and control measures against work safety and health hazards in 2010 - 2011?
Literal question	Others_Prevention and Control Measures/Activities_please specify

Value	Label	Cases	Percentage	
1		2		100.0%

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

#22 p5b_21: 40-Hour Occupational Safety and Health Training

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1545 / 6122.008] [Invalid=3123 / 20255.256]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Occupational Safety and Health Training

Value	Label	Cases	Weighted	Percentage (Weighted)	
0	No 40-Hour Occupational Safety and Health Training	0	0.0	0.0%	
1	With 40-Hour Occupational Safety and Health Training	1545	6122.0		100.0%
Sysmiss		3123	20255.3		

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

#23 p5b_21a: 40-Hour Occupational Safety and Health Training_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1490 / 5945.204] [Invalid=3178 / 20432.06]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Occupational Safety and Health Training_Agency 1

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#23 p5b_21a: 40-Hour Occupational Safety and Health Training_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	307	1183.0	19.9%
2	Occupational Safety and Health Center (OSHC)	529	2124.4	35.7%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	1	1.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	139	413.3	7.0%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	214	699.0	11.8%
7	Employers' Organizations (ECOP, PMAP, PCCI)	2	16.9	0.3%
8	Workers' Groups (TUCP, FFW, APL)	0	0.0	0.0%
9	Academe/Universities	11	44.5	0.7%
10	Own company	226	1040.0	17.5%
11	Others	61	423.1	7.1%
Sysmiss		3178	20432.1	

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

#24 p5b_21b: 40-Hour Occupational Safety and Health Training_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=480 / 1294.038] [Invalid=4188 / 25083.227]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Occupational Safety and Health Training_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	84	256.3	19.8%
2	Occupational Safety and Health Center (OSHC)	179	437.0	33.8%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	50	87.7	6.8%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	81	246.2	19.0%
7	Employers' Organizations (ECOP, PMAP, PCCI)	14	23.3	1.8%
8	Workers' Groups (TUCP, FFW, APL)	3	4.7	0.4%
9	Academe/Universities	1	1.5	0.1%
10	Own company	58	213.8	16.5%
11	Others	10	23.6	1.8%
Sysmiss		4188	25083.2	

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

#25 p5b_21c: 40-Hour Occupational Safety and Health Training_Agency 3

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#25 p5b_21c: 40-Hour Occupational Safety and Health Training_Agency 3

Statistics [NW/ W]	[Valid=135 / 385.859] [Invalid=4533 / 25991.405]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Occupational Safety and Health Training_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DOLE Regional/Provincial Office	15	48.3		12.5%
2	Occupational Safety and Health Center (OSHC)	25	43.7		11.3%
3	Bureau of Working Conditions (BWC)	0	0.0		0.0%
4	Bureau of Fire Protection (BFP)	0	0.0		0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	31	96.4		25.0%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	24	58.9		15.3%
7	Employers' Organizations (ECOP, PMAP, PCCI)	8	22.4		5.8%
8	Workers' Groups (TUCP, FFW, APL)	1	2.2		0.6%
9	Academe/Universities	2	28.0		7.2%
10	Own company	27	67.4		17.5%
11	Others	2	18.6		4.8%
Sysmiss		4533	25991.4		

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

#26 p5b_21sp: 40-Hour Occupational Safety and Health Training_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=0 /-]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Occupational Safety and Health Training_please specify

#27 p5b_22: 40-Hour Construction Safety Training

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=461 / 2111.67] [Invalid=4207 / 24265.595]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Construction Safety Training

Value	Label	Cases	Weighted	Percentage (Weighted)	
0	No 40-Hour Construction Safety Training	0	0.0		0.0%
1	With 40-Hour Construction Safety Training	461	2111.7		100.0%
Sysmiss		4207	24265.6		

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

#28 p5b_22a: 40-Hour Construction Safety Training_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=428 / 1928.234] [Invalid=4240 / 24449.031]

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#28 p5b_22a: 40-Hour Construction Safety Training_Agency 1

Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Construction Safety Training_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DOLE Regional/Provincial Office	57	170.2		8.8%
2	Occupational Safety and Health Center (OSHC)	120	691.4		35.9%
3	Bureau of Working Conditions (BWC)	0	0.0		0.0%
4	Bureau of Fire Protection (BFP)	0	0.0		0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	34	73.1		3.8%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	84	369.8		19.2%
7	Employers' Organizations (ECOP, PMAP, PCCI)	4	10.4		0.5%
8	Workers' Groups (TUCP, FFW, APL)	2	20.6		1.1%
9	Academe/Universities	2	27.8		1.4%
10	Own company	101	351.5		18.2%
11	Others	24	213.4		11.1%
Sysmiss		4240	24449.0		

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

#29 p5b_22b: 40-Hour Construction Safety Training_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=113 / 396.776] [Invalid=4555 / 25980.489]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Construction Safety Training_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DOLE Regional/Provincial Office	22	184.3		46.4%
2	Occupational Safety and Health Center (OSHC)	29	64.6		16.3%
3	Bureau of Working Conditions (BWC)	0	0.0		0.0%
4	Bureau of Fire Protection (BFP)	0	0.0		0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	14	29.0		7.3%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	27	70.0		17.7%
7	Employers' Organizations (ECOP, PMAP, PCCI)	2	3.2		0.8%
8	Workers' Groups (TUCP, FFW, APL)	1	1.8		0.4%
9	Academe/Universities	0	0.0		0.0%
10	Own company	15	39.9		10.0%
11	Others	3	4.0		1.0%
Sysmiss		4555	25980.5		

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

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#30 p5b_22c: 40-Hour Construction Safety Training_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=42 / 110.29] [Invalid=4626 / 26266.975]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Construction Safety Training_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	2	2.1	1.9%
2	Occupational Safety and Health Center (OSHC)	6	8.3	7.5%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	9	11.9	10.8%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	10	18.6	16.8%
7	Employers' Organizations (ECOP, PMAP, PCCI)	1	1.4	1.2%
8	Workers' Groups (TUCP, FFW, APL)	1	2.2	2.0%
9	Academe/Universities	0	0.0	0.0%
10	Own company	12	49.2	44.6%
11	Others	1	16.7	15.1%
Sysmiss		4626	26267.0	

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

#31 p5b_22sp: 40-Hour Construction Safety Training_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=0 /-]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	40-Hour Construction Safety Training_please specify

#32 p5b_23: 1-day Occupational Safety and Health Orientation

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1567 / 7198.352] [Invalid=3101 / 19178.913]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	1-day Occupational Safety and Health Orientation

Value	Label	Cases	Weighted	Percentage (Weighted)
0	No 1-day Occupational Safety and Health Orientation	0	0.0	0.0%
1	With 1-day Occupational Safety and Health Orientation	1567	7198.4	100.0%
Sysmiss		3101	19178.9	

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#33 p5b_23a: 1-day Occupational Safety and Health Orientation_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1484 / 6739.968] [Invalid=3184 / 19637.297]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	1-day Occupational Safety and Health Orientation_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	198	718.1	10.7%
2	Occupational Safety and Health Center (OSHC)	381	2039.2	30.3%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	54	134.1	2.0%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	73	297.3	4.4%
7	Employers' Organizations (ECOP, PMAP, PCCI)	22	94.8	1.4%
8	Workers' Groups (TUCP, FFW, APL)	1	4.6	0.1%
9	Academe/Universities	14	70.7	1.0%
10	Own company	676	2891.1	42.9%
11	Others	65	490.1	7.3%
Sysmiss		3184	19637.3	

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

#34 p5b_23b: 1-day Occupational Safety and Health Orientation_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=322 / 1050.878] [Invalid=4346 / 25326.387]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	1-day Occupational Safety and Health Orientation_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	48	147.5	14.0%
2	Occupational Safety and Health Center (OSHC)	89	278.9	26.5%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	30	62.3	5.9%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	42	200.8	19.1%
7	Employers' Organizations (ECOP, PMAP, PCCI)	16	42.6	4.1%
8	Workers' Groups (TUCP, FFW, APL)	4	11.1	1.1%
9	Academe/Universities	4	5.3	0.5%
10	Own company	76	229.7	21.9%
11	Others	13	72.7	6.9%

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#34 p5b_23b: 1-day Occupational Safety and Health Orientation_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
Sysmiss		4346	25326.4	

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

#35 p5b_23c: 1-day Occupational Safety and Health Orientation_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=79 / 266.892] [Invalid=4589 / 26110.373]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	1-day Occupational Safety and Health Orientation_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DOLE Regional/Provincial Office	8	36.8		13.8%
2	Occupational Safety and Health Center (OSHC)	6	9.7		3.6%
3	Bureau of Working Conditions (BWC)	0	0.0		0.0%
4	Bureau of Fire Protection (BFP)	0	0.0		0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	13	28.2		10.6%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	13	39.0		14.6%
7	Employers' Organizations (ECOP, PMAP, PCCI)	6	11.7		4.4%
8	Workers' Groups (TUCP, FFW, APL)	2	3.6		1.4%
9	Academe/Universities	3	3.6		1.3%
10	Own company	26	103.9		38.9%
11	Others	2	30.3		11.3%
Sysmiss		4589	26110.4		

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

#36 p5b_23sp: 1-day Occupational Safety and Health Orientation_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=79 /-] [Invalid=0 /-]
Pre-question	What work safety and health-related trainings/seminars were availed by your employees and which agency/ organization conducted it?
Literal question	1-day Occupational Safety and Health Orientation_please specify

#37 p5b_24: Workers' Health Trainings

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1468 / 5831.568] [Invalid=3200 / 20545.697]
Literal question	Workers' Health Trainings

Value	Label	Cases	Weighted	Percentage (Weighted)	
0	No Workers' Health Trainings	0	0.0		0.0%
1	With Workers' Health Trainings	1468	5831.6		100.0%
Sysmiss		3200	20545.7		

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#38 p5b_24a: Workers' Health Trainings_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1427 / 5666.335] [Invalid=3241 / 20710.93]
Literal question	Workers' Health Trainings_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	148	375.6	6.6%
2	Occupational Safety and Health Center (OSHC)	149	794.1	14.0%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	89	490.6	8.7%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	39	154.4	2.7%
7	Employers' Organizations (ECOP, PMAP, PCCI)	28	120.4	2.1%
8	Workers' Groups (TUCP, FFW, APL)	14	48.5	0.9%
9	Academe/Universities	26	188.8	3.3%
10	Own company	756	2699.4	47.6%
11	Others	178	794.4	14.0%
Sysmiss		3241	20710.9	

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

#39 p5b_24b: Workers' Health Trainings_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=264 / 964.16] [Invalid=4404 / 25413.105]
Literal question	Workers' Health Trainings_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	15	41.1	4.3%
2	Occupational Safety and Health Center (OSHC)	39	67.7	7.0%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	40	84.8	8.8%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	22	96.8	10.0%
7	Employers' Organizations (ECOP, PMAP, PCCI)	21	85.8	8.9%
8	Workers' Groups (TUCP, FFW, APL)	3	8.9	0.9%
9	Academe/Universities	12	40.8	4.2%
10	Own company	84	317.7	33.0%
11	Others	28	220.6	22.9%
Sysmiss		4404	25413.1	

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

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#40 p5b_24c: Workers' Health Trainings_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=77 / 242.974] [Invalid=4591 / 26134.291]
Literal question	Workers' Health Trainings_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	10	40.0	16.4%
2	Occupational Safety and Health Center (OSHC)	10	16.8	6.9%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	10	54.1	22.3%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	2	2.1	0.9%
7	Employers' Organizations (ECOP, PMAP, PCCI)	7	21.9	9.0%
8	Workers' Groups (TUCP, FFW, APL)	1	2.2	0.9%
9	Academe/Universities	4	5.2	2.2%
10	Own company	29	92.8	38.2%
11	Others	4	7.8	3.2%
Sysmiss		4591	26134.3	

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

#41 p5b_24sp: Workers' Health Trainings_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=209 /-] [Invalid=0 /-]
Literal question	Workers' Health Trainings_please specify

#42 p5b_25: Work Safety Trainings

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1224 / 5216.084] [Invalid=3444 / 21161.181]
Literal question	Work Safety Trainings

Value	Label	Cases	Weighted	Percentage (Weighted)
0	No Work Safety Trainings	0	0.0	0.0%
1	With Work Safety Trainings	1224	5216.1	100.0%
Sysmiss		3444	21161.2	

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

#43 p5b_25a: Work Safety Trainings_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1160 / 4982.21] [Invalid=3508 / 21395.055]
Literal question	Work Safety Trainings_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	43	108.2	2.2%
2	Occupational Safety and Health Center (OSHC)	67	321.0	6.4%

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#43 p5b_25a: Work Safety Trainings_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	48	138.3	2.8%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	136	563.9	11.3%
7	Employers' Organizations (ECOP, PMAP, PCCI)	14	176.5	3.5%
8	Workers' Groups (TUCP, FFW, APL)	6	34.6	0.7%
9	Academe/Universities	12	61.4	1.2%
10	Own company	755	3188.2	64.0%
11	Others	79	390.1	7.8%
Sysmiss		3508	21395.1	

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

#44 p5b_25b: Work Safety Trainings_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=232 / 789.818] [Invalid=4436 / 25587.447]
Literal question	Work Safety Trainings_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	17	59.8	7.6%
2	Occupational Safety and Health Center (OSHC)	23	73.1	9.3%
3	Bureau of Working Conditions (BWC)	1	1.0	0.1%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	28	63.5	8.0%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	47	251.8	31.9%
7	Employers' Organizations (ECOP, PMAP, PCCI)	16	88.8	11.2%
8	Workers' Groups (TUCP, FFW, APL)	5	22.3	2.8%
9	Academe/Universities	3	6.6	0.8%
10	Own company	70	144.2	18.3%
11	Others	22	78.7	10.0%
Sysmiss		4436	25587.4	

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

#45 p5b_25c: Work Safety Trainings_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=54 / 186.586] [Invalid=4614 / 26190.678]
Literal question	Work Safety Trainings_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	3	21.5	11.5%

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#45 p5b_25c: Work Safety Trainings_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
2	Occupational Safety and Health Center (OSHC)	7	15.5	8.3%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	4	7.7	4.1%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	11	28.9	15.5%
7	Employers' Organizations (ECOP, PMAP, PCCI)	4	7.8	4.2%
8	Workers' Groups (TUCP, FFW, APL)	3	5.0	2.7%
9	Academe/Universities	0	0.0	0.0%
10	Own company	19	96.7	51.8%
11	Others	3	3.4	1.8%
Sysmiss		4614	26190.7	

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

#46 p5b_25sp: Work Safety Trainings_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=103 /-] [Invalid=0 /-]
Literal question	Work Safety Trainings_please specify

#47 p5b_26: Fire Safety Training

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=3682 / 19506.23] [Invalid=986 / 6871.035]
Literal question	Fire Safety Training_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
0	No Fire Safety Training	0	0.0	0.0%
1	With Fire Safety Training	3682	19506.2	100.0%
Sysmiss		986	6871.0	

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

#48 p5b_26a: Fire Safety Training_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=3620 / 19140.939] [Invalid=1048 / 7236.326]
Literal question	Fire Safety Training_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	27	135.6	0.7%
2	Occupational Safety and Health Center (OSHC)	31	78.4	0.4%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	2624	14343.8	74.9%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	23	52.7	0.3%

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#48 p5b_26a: Fire Safety Training_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
6	Safety Training Organizations (SOPI, ASPPI, etc.)	53	202.1	1.1%
7	Employers' Organizations (ECOP, PMAP, PCCI)	6	126.6	0.7%
8	Workers' Groups (TUCP, FFW, APL)	2	27.6	0.1%
9	Academe/Universities	6	11.4	0.1%
10	Own company	724	3567.2	18.6%
11	Others	124	595.6	3.1%
Sysmiss		1048	7236.3	

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

#49 p5b_26b: Fire Safety Training_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=764 / 3078.161] [Invalid=3904 / 23299.104]
Literal question	Fire Safety Training_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	10	18.8	0.6%
2	Occupational Safety and Health Center (OSHC)	16	60.6	2.0%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	250	933.8	30.3%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	18	52.3	1.7%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	43	221.4	7.2%
7	Employers' Organizations (ECOP, PMAP, PCCI)	13	62.3	2.0%
8	Workers' Groups (TUCP, FFW, APL)	6	33.6	1.1%
9	Academe/Universities	10	75.1	2.4%
10	Own company	335	1364.8	44.3%
11	Others	63	255.5	8.3%
Sysmiss		3904	23299.1	

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

#50 p5b_26c: Fire Safety Training_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=136 / 497.445] [Invalid=4532 / 25879.82]
Literal question	Fire Safety Training_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	5	31.1	6.3%
2	Occupational Safety and Health Center (OSHC)	5	7.9	1.6%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	29	116.1	23.3%

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#50 p5b_26c: Fire Safety Training_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	5	10.6	2.1%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	19	34.1	6.9%
7	Employers' Organizations (ECOP, PMAP, PCCI)	7	15.8	3.2%
8	Workers' Groups (TUCP, FFW, APL)	6	11.6	2.3%
9	Academe/Universities	6	65.2	13.1%
10	Own company	45	130.9	26.3%
11	Others	9	74.1	14.9%
Sysmiss		4532	25879.8	

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

#51 p5b_26sp: Fire Safety Training_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=0 /-]
Literal question	Fire Safety Training_please specify

#52 p5b_27: Industrial Hygiene

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1073 / 5416.483] [Invalid=3595 / 20960.782]
Literal question	Industrial Hygiene

Value	Label	Cases	Weighted	Percentage (Weighted)
0	No Industrial Hygiene	0	0.0	0.0%
1	With Industrial Hygiene	1073	5416.5	100.0%
Sysmiss		3595	20960.8	

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

#53 p5b_27a: Industrial Hygiene_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1009 / 5141.052] [Invalid=3659 / 21236.213]
Literal question	Industrial Hygiene_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	73	177.9	3.5%
2	Occupational Safety and Health Center (OSHC)	113	393.7	7.7%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	52	179.2	3.5%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	44	170.5	3.3%
7	Employers' Organizations (ECOP, PMAP, PCCI)	22	86.6	1.7%
8	Workers' Groups (TUCP, FFW, APL)	7	29.2	0.6%

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#53 p5b_27a: Industrial Hygiene_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
9	Academe/Universities	8	46.3	0.9%
10	Own company	640	3766.3	73.3%
11	Others	50	291.3	5.7%
Sysmiss		3659	21236.2	

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

#54 p5b_27b: Industrial Hygiene_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=171 / 658.786] [Invalid=4497 / 25718.478]
Literal question	Industrial Hygiene_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	12	89.7	13.6%
2	Occupational Safety and Health Center (OSHC)	27	48.8	7.4%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	24	60.1	9.1%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	18	83.1	12.6%
7	Employers' Organizations (ECOP, PMAP, PCCI)	13	44.7	6.8%
8	Workers' Groups (TUCP, FFW, APL)	0	0.0	0.0%
9	Academe/Universities	9	59.3	9.0%
10	Own company	58	227.9	34.6%
11	Others	10	45.3	6.9%
Sysmiss		4497	25718.5	

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

#55 p5b_27c: Industrial Hygiene_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=41 / 202.368] [Invalid=4627 / 26174.897]
Literal question	Industrial Hygiene_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	1	16.7	8.2%
2	Occupational Safety and Health Center (OSHC)	7	65.0	32.1%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	4	8.8	4.4%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	5	9.6	4.7%
7	Employers' Organizations (ECOP, PMAP, PCCI)	3	30.1	14.9%

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#55 p5b_27c: Industrial Hygiene_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
8	Workers' Groups (TUCP, FFW, APL)	2	14.9	7.4%
9	Academe/Universities	2	8.5	4.2%
10	Own company	12	31.1	15.4%
11	Others	5	17.6	8.7%
Sysmiss		4627	26174.9	

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

#56 p5b_27sp: Industrial Hygiene_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=65 /-] [Invalid=0 /-]
Literal question	Industrial Hygiene_please specify

#57 p5b_28: Chemical Safety Trainings

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=954 / 3886.463] [Invalid=3714 / 22490.802]
Literal question	Chemical Safety Trainings

Value	Label	Cases	Weighted	Percentage (Weighted)
0	No Chemical Safety Trainings	0	0.0	0.0%
1	With Chemical Safety Trainings	954	3886.5	100.0%
Sysmiss		3714	22490.8	

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

#58 p5b_28a: Chemical Safety Trainings_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=931 / 3836.496] [Invalid=3737 / 22540.768]
Literal question	Chemical Safety Trainings_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	28	60.0	1.6%
2	Occupational Safety and Health Center (OSHC)	77	220.1	5.7%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	30	142.1	3.7%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	51	153.3	4.0%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	77	271.4	7.1%
7	Employers' Organizations (ECOP, PMAP, PCCI)	18	85.7	2.2%
8	Workers' Groups (TUCP, FFW, APL)	4	5.3	0.1%
9	Academe/Universities	17	62.6	1.6%
10	Own company	546	2490.4	64.9%
11	Others	83	345.6	9.0%
Sysmiss		3737	22540.8	

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

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#59 p5b_28b: Chemical Safety Trainings_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=183 / 535.577] [Invalid=4485 / 25841.688]
Literal question	Chemical Safety Trainings_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	5	16.7	3.1%
2	Occupational Safety and Health Center (OSHC)	20	31.1	5.8%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	2	2.0	0.4%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	27	63.7	11.9%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	30	90.3	16.9%
7	Employers' Organizations (ECOP, PMAP, PCCI)	9	43.3	8.1%
8	Workers' Groups (TUCP, FFW, APL)	4	12.5	2.3%
9	Academe/Universities	7	17.5	3.3%
10	Own company	62	193.2	36.1%
11	Others	17	65.2	12.2%
Sysmiss		4485	25841.7	

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

#60 p5b_28c: Chemical Safety Trainings_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=46 / 121.754] [Invalid=4622 / 26255.511]
Literal question	Chemical Safety Trainings_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	1	16.7	13.7%
2	Occupational Safety and Health Center (OSHC)	3	3.9	3.2%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	4	4.6	3.7%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	4	30.4	24.9%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	3	7.2	5.9%
7	Employers' Organizations (ECOP, PMAP, PCCI)	2	13.9	11.4%
8	Workers' Groups (TUCP, FFW, APL)	2	3.9	3.2%
9	Academe/Universities	0	0.0	0.0%
10	Own company	25	37.7	31.0%
11	Others	2	3.5	2.9%
Sysmiss		4622	26255.5	

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#61 p5b_28sp: Chemical Safety Trainings_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=102 /-] [Invalid=0 /-]
Literal question	Chemical Safety Trainings_please specify

#62 p5b_29: Work Improvement in Small Enterprises

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=455 / 2698.963] [Invalid=4213 / 23678.302]
Literal question	Work Improvement in Small Enterprises

Value	Label	Cases	Weighted	Percentage (Weighted)	
0	No Work Improvement in Small Enterprises	0	0.0	0.0%	
1	With Work Improvement in Small Enterprises	455	2699.0		100.0%
Sysmiss		4213	23678.3		

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

#63 p5b_29a: Work Improvement in Small Enterprises_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=451 / 2685.084] [Invalid=4217 / 23692.18]
Literal question	Work Improvement in Small Enterprises_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DOLE Regional/Provincial Office	50	259.3	9.7%	
2	Occupational Safety and Health Center (OSHC)	5	34.5	1.3%	
3	Bureau of Working Conditions (BWC)	10	28.5	1.1%	
4	Bureau of Fire Protection (BFP)	4	30.3	1.1%	
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	16	121.6	4.5%	
6	Safety Training Organizations (SOPI, ASPPI, etc.)	6	12.8	0.5%	
7	Employers' Organizations (ECOP, PMAP, PCCI)	45	244.5	9.1%	
8	Workers' Groups (TUCP, FFW, APL)	13	82.3	3.1%	
9	Academe/Universities	21	158.1	5.9%	
10	Own company	265	1455.2		54.2%
11	Others	16	258.0	9.6%	
Sysmiss		4217	23692.2		

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

#64 p5b_29b: Work Improvement in Small Enterprises_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=82 / 370.759] [Invalid=4586 / 26006.506]
Literal question	Work Improvement in Small Enterprises_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	3	3.9	1.0%
2	Occupational Safety and Health Center (OSHC)	2	2.8	0.7%

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#64 p5b_29b: Work Improvement in Small Enterprises_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
3	Bureau of Working Conditions (BWC)	4	6.8	1.8%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	11	18.7	5.0%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	2	18.7	5.0%
7	Employers' Organizations (ECOP, PMAP, PCCI)	12	77.2	20.8%
8	Workers' Groups (TUCP, FFW, APL)	8	22.0	5.9%
9	Academe/Universities	5	18.7	5.1%
10	Own company	28	188.6	50.9%
11	Others	7	13.4	3.6%
Sysmiss		4586	26006.5	

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

#65 p5b_29c: Work Improvement in Small Enterprises_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=27 / 107.835] [Invalid=4641 / 26269.43]
Literal question	Work Improvement in Small Enterprises_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	2	17.7	16.4%
2	Occupational Safety and Health Center (OSHC)	1	1.2	1.1%
3	Bureau of Working Conditions (BWC)	2	2.7	2.5%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	0	0.0	0.0%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	8	14.4	13.3%
7	Employers' Organizations (ECOP, PMAP, PCCI)	1	1.9	1.8%
8	Workers' Groups (TUCP, FFW, APL)	4	19.0	17.6%
9	Academe/Universities	1	1.5	1.4%
10	Own company	5	46.4	43.0%
11	Others	3	3.1	2.9%
Sysmiss		4641	26269.4	

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

#66 p5b_29sp: Work Improvement in Small Enterprises_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]
Literal question	Work Improvement in Small Enterprises_please specify

#67 p5b_210: Emergency Preparedness

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]

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#67 p5b_210: Emergency Preparedness

Statistics [NW/ W]	[Valid=2812 / 14015.204] [Invalid=1856 / 12362.06]
Literal question	Emergency Preparedness

Value	Label	Cases	Weighted	Percentage (Weighted)	
0	No Emergency Preparedness	0	0.0	0.0%	
1	With Emergency Preparedness	2812	14015.2		100.0%
Sysmiss		1856	12362.1		

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

#68 p5b_210a: Emergency Preparedness_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=2789 / 13970.232] [Invalid=1879 / 12407.033]
Literal question	Emergency Preparedness_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DOLE Regional/Provincial Office	48	158.9	1.1%	
2	Occupational Safety and Health Center (OSHC)	57	143.0	1.0%	
3	Bureau of Working Conditions (BWC)	18	75.4	0.5%	
4	Bureau of Fire Protection (BFP)	556	2907.1		20.8%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	58	197.3	1.4%	
6	Safety Training Organizations (SOPI, ASPPI, etc.)	116	489.4	3.5%	
7	Employers' Organizations (ECOP, PMAP, PCCI)	31	150.4	1.1%	
8	Workers' Groups (TUCP, FFW, APL)	10	126.1	0.9%	
9	Academe/Universities	24	154.6	1.1%	
10	Own company	1679	8552.9		61.2%
11	Others	192	1015.1	7.3%	
Sysmiss		1879	12407.0		

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

#69 p5b_210b: Emergency Preparedness_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=635 / 2384.791] [Invalid=4033 / 23992.474]
Literal question	Emergency Preparedness_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	14	39.9	1.7%
2	Occupational Safety and Health Center (OSHC)	28	103.1	4.3%
3	Bureau of Working Conditions (BWC)	12	52.8	2.2%
4	Bureau of Fire Protection (BFP)	91	278.0	11.7%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	35	86.5	3.6%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	58	170.0	7.1%

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#69 p5b_210b: Emergency Preparedness_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)	
7	Employers' Organizations (ECOP, PMAP, PCCI)	36	166.6		7.0%
8	Workers' Groups (TUCP, FFW, APL)	6	26.9		1.1%
9	Academe/Universities	18	183.0		7.7%
10	Own company	257	910.0		38.2%
11	Others	80	367.9		15.4%
Sysmiss		4033	23992.5		

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

#70 p5b_210c: Emergency Preparedness_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=141 / 502.862] [Invalid=4527 / 25874.402]
Literal question	Emergency Preparedness_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	DOLE Regional/Provincial Office	8	46.0		9.2%
2	Occupational Safety and Health Center (OSHC)	9	17.1		3.4%
3	Bureau of Working Conditions (BWC)	5	22.9		4.6%
4	Bureau of Fire Protection (BFP)	15	73.7		14.7%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	12	27.2		5.4%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	10	15.0		3.0%
7	Employers' Organizations (ECOP, PMAP, PCCI)	5	31.9		6.4%
8	Workers' Groups (TUCP, FFW, APL)	4	9.8		2.0%
9	Academe/Universities	17	81.7		16.2%
10	Own company	42	125.0		24.9%
11	Others	14	52.5		10.4%
Sysmiss		4527	25874.4		

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

#71 p5b_210sp: Emergency Preparedness_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=285 /-] [Invalid=0 /-]
Literal question	Emergency Preparedness_please specify

#72 p5b_211: Safety Audit/Accident Investigation

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=1343 / 5519.256] [Invalid=3325 / 20858.009]
Literal question	Safety Audit/Accident Investigation

Value	Label	Cases	Weighted	Percentage (Weighted)	
0	No Safety Audit/Accident Investigation	0	0.0	0.0%	
1	With Safety Audit/Accident Investigation	1343	5519.3		100.0%

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#72 p5b_211: Safety Audit/Accident Investigation

Value	Label	Cases	Weighted	Percentage (Weighted)
Sysmiss		3325	20858.0	

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

#73 p5b_211a: Safety Audit/Accident Investigation_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=1332 / 5502.504] [Invalid=3336 / 20874.761]
Literal question	Safety Audit/Accident Investigation_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	63	176.6	3.2%
2	Occupational Safety and Health Center (OSHC)	60	171.4	3.1%
3	Bureau of Working Conditions (BWC)	17	56.1	1.0%
4	Bureau of Fire Protection (BFP)	27	179.0	3.3%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	54	168.4	3.1%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	104	313.4	5.7%
7	Employers' Organizations (ECOP, PMAP, PCCI)	34	359.2	6.5%
8	Workers' Groups (TUCP, FFW, APL)	4	6.3	0.1%
9	Academe/Universities	17	146.1	2.7%
10	Own company	877	3544.3	64.4%
11	Others	75	381.8	6.9%
Sysmiss		3336	20874.8	

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

#74 p5b_211b: Safety Audit/Accident Investigation_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=275 / 831.125] [Invalid=4393 / 25546.139]
Literal question	Safety Audit/Accident Investigation_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	17	44.9	5.4%
2	Occupational Safety and Health Center (OSHC)	26	42.6	5.1%
3	Bureau of Working Conditions (BWC)	9	13.8	1.7%
4	Bureau of Fire Protection (BFP)	8	14.8	1.8%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	31	65.9	7.9%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	44	144.1	17.3%
7	Employers' Organizations (ECOP, PMAP, PCCI)	18	80.1	9.6%
8	Workers' Groups (TUCP, FFW, APL)	5	21.0	2.5%
9	Academe/Universities	7	27.8	3.3%
10	Own company	84	232.6	28.0%

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#74 p5b_211b: Safety Audit/Accident Investigation_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
11	Others	26	143.6	17.3%
Sysmiss		4393	25546.1	

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

#75 p5b_211c: Safety Audit/Accident Investigation_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=90 / 235.527] [Invalid=4578 / 26141.738]
Literal question	Safety Audit/Accident Investigation_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	1	16.7	7.1%
2	Occupational Safety and Health Center (OSHC)	4	4.6	2.0%
3	Bureau of Working Conditions (BWC)	2	2.7	1.1%
4	Bureau of Fire Protection (BFP)	1	1.0	0.4%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	4	6.6	2.8%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	16	39.3	16.7%
7	Employers' Organizations (ECOP, PMAP, PCCI)	5	19.3	8.2%
8	Workers' Groups (TUCP, FFW, APL)	4	6.1	2.6%
9	Academe/Universities	5	6.3	2.7%
10	Own company	42	97.5	41.4%
11	Others	6	35.4	15.0%
Sysmiss		4578	26141.7	

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

#76 p5b_211sp: Safety Audit/Accident Investigation_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=108 /-] [Invalid=0 /-]
Literal question	Safety Audit/Accident Investigation_please specify

#77 p5b_212: Others_Trainings/Seminars

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=269 / 1213.174] [Invalid=4399 / 25164.091]
Literal question	Others_Trainings/Seminars

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	269	1213.2	100.0%
2	Occupational Safety and Health Center (OSHC)	0	0.0	0.0%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	0	0.0	0.0%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	0	0.0	0.0%

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#77 p5b_212: Others_Trainings/Seminars

Value	Label	Cases	Weighted	Percentage (Weighted)
6	Safety Training Organizations (SOPI, ASPPI, etc.)	0	0.0	0.0%
7	Employers' Organizations (ECOP, PMAP, PCCI)	0	0.0	0.0%
8	Workers' Groups (TUCP, FFW, APL)	0	0.0	0.0%
9	Academe/Universities	0	0.0	0.0%
10	Own company	0	0.0	0.0%
11	Others	0	0.0	0.0%
Sysmiss		4399	25164.1	

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

#78 p5b_212sp: Others_Trainings/Seminars_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=268 /-]
Literal question	Others_Trainings/Seminars_please specify

#79 p5b_212a: Others_Trainings/Seminars_Agency 1

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=265 / 1195.091] [Invalid=4403 / 25182.174]
Literal question	Others_Trainings/Seminars_Agency 1

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	10	25.2	2.1%
2	Occupational Safety and Health Center (OSHC)	1	1.0	0.1%
3	Bureau of Working Conditions (BWC)	2	3.3	0.3%
4	Bureau of Fire Protection (BFP)	6	7.2	0.6%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	9	23.4	2.0%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	18	55.3	4.6%
7	Employers' Organizations (ECOP, PMAP, PCCI)	6	19.9	1.7%
8	Workers' Groups (TUCP, FFW, APL)	0	0.0	0.0%
9	Academe/Universities	5	26.1	2.2%
10	Own company	70	339.8	28.4%
11	Others	138	693.9	58.1%
Sysmiss		4403	25182.2	

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

#80 p5b_212b: Others_Trainings/Seminars_Agency 2

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=46 / 118.733] [Invalid=4622 / 26258.532]
Literal question	Others_Trainings/Seminars_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	2	2.1	1.8%

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#80 p5b_212b: Others_Trainings/Seminars_Agency 2

Value	Label	Cases	Weighted	Percentage (Weighted)
2	Occupational Safety and Health Center (OSHC)	1	1.7	1.4%
3	Bureau of Working Conditions (BWC)	2	2.2	1.8%
4	Bureau of Fire Protection (BFP)	1	8.8	7.4%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	1	1.1	0.9%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	2	3.9	3.3%
7	Employers' Organizations (ECOP, PMAP, PCCI)	3	8.4	7.0%
8	Workers' Groups (TUCP, FFW, APL)	2	2.4	2.0%
9	Academe/Universities	3	11.3	9.5%
10	Own company	19	44.9	37.8%
11	Others	10	32.0	27.0%
Sysmiss		4622	26258.5	

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

#81 p5b_212c: Others_Trainings/Seminars_Agency 3

Information	[Type= discrete] [Format=numeric] [Range= 1-11] [Missing=*]
Statistics [NW/ W]	[Valid=13 / 31.033] [Invalid=4655 / 26346.232]
Literal question	Others_Trainings/Seminars_Agency 3

Value	Label	Cases	Weighted	Percentage (Weighted)
1	DOLE Regional/Provincial Office	1	1.0	3.2%
2	Occupational Safety and Health Center (OSHC)	1	2.0	6.4%
3	Bureau of Working Conditions (BWC)	0	0.0	0.0%
4	Bureau of Fire Protection (BFP)	1	1.1	3.7%
5	Professional Organizations (OSHNet, OHNAP, PCOM, etc.)	0	0.0	0.0%
6	Safety Training Organizations (SOPI, ASPPI, etc.)	0	0.0	0.0%
7	Employers' Organizations (ECOP, PMAP, PCCI)	3	4.1	13.1%
8	Workers' Groups (TUCP, FFW, APL)	0	0.0	0.0%
9	Academe/Universities	1	10.0	32.2%
10	Own company	2	7.2	23.1%
11	Others	4	5.7	18.3%
Sysmiss		4655	26346.2	

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

#82 p5b_212spe: Others_Trainings/Seminars_Agency_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=0 /-]
Literal question	Others_Trainings/Seminars_please specify

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#83 p5b_31: DOLE Regional/Provincial Office

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4660 / 26346.902] [Invalid=8 / 30.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	DOLE Regional/Provincial Office 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Often	146	438.8	1.7%	
2	Sometimes	686	2747.9	10.4%	
3	Never	3827	23159.0		87.9%
4		1	1.3	0.0%	
Sysmiss		8	30.4		

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

#84 p5b_32: Occupational Safety and Health Center (OSHC)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26347.902] [Invalid=7 / 29.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Occupational Safety and Health Center (OSHC) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Often	217	722.8	2.7%	
2	Sometimes	1064	4844.6	18.4%	
3	Never	3379	20779.2		78.9%
4		1	1.3	0.0%	
Sysmiss		7	29.4		

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

#85 p5b_33: Bureau of Working Conditions (BWC)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26347.902] [Invalid=7 / 29.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Bureau of Working Conditions (BWC) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Often	36	179.9	0.7%	
2	Sometimes	305	1207.1	4.6%	
3	Never	4319	24959.6		94.7%
4		1	1.3	0.0%	
Sysmiss		7	29.4		

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

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#86 p5b_34: Bureau of Fire Protection (BFP)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26347.902] [Invalid=7 / 29.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Bureau of Fire Protection (BFP) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Often	236	1321.3	5.0%
2	Sometimes	2730	14389.5	54.6%
3	Never	1694	10635.8	40.4%
4		1	1.3	0.0%
Sysmiss		7	29.4	

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

#87 p5b_35: Professional Organizations (OSHNet, OHNAP, PCOM, etc.)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26347.902] [Invalid=7 / 29.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Professional Organizations (OSHNet, OHNAP, PCOM, etc.) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Often	109	297.0	1.1%
2	Sometimes	468	1679.7	6.4%
3	Never	4083	24369.9	92.5%
4		1	1.3	0.0%
Sysmiss		7	29.4	

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

#88 p5b_36: Safety Training Organizations (SOPI, ASPPI, etc.)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26347.902] [Invalid=7 / 29.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Safety Training Organizations (SOPI, ASPPI, etc.) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Often	181	675.5	2.6%
2	Sometimes	639	2570.8	9.8%
3	Never	3840	23100.4	87.7%
4		1	1.3	0.0%
Sysmiss		7	29.4	

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#89 p5b_37: Employers' Organizations (ECOP, PMAP, PCCI)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26347.902] [Invalid=7 / 29.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Employers' Organizations (ECOP, PMAP, PCCI) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Often	47	304.6	1.2%	
2	Sometimes	286	1228.7	4.7%	
3	Never	4327	24813.4		94.2%
4		1	1.3	0.0%	
Sysmiss		7	29.4		

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

#90 p5b_38: Workers' Groups (TUCP, FFW, APL)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26347.902] [Invalid=7 / 29.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Workers' Groups (TUCP, FFW, APL) 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Often	13	55.2	0.2%	
2	Sometimes	95	420.8	1.6%	
3	Never	4551	25868.1		98.2%
4		2	3.7	0.0%	
Sysmiss		7	29.4		

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

#91 p5b_39: Academe/Universities

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26347.902] [Invalid=7 / 29.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Academe/Universities 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)	
1	Often	34	201.8	0.8%	
2	Sometimes	168	852.3	3.2%	
3	Never	4457	25279.9		95.9%
4		2	13.9	0.1%	
Sysmiss		7	29.4		

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

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#92 p5b_310: Own Company

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4661 / 26347.902] [Invalid=7 / 29.362]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Own Company 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Often	1488	6751.6	25.6%
2	Sometimes	1647	9526.0	36.2%
3	Never	1525	10069.0	38.2%
4		1	1.3	0.0%
Sysmiss		7	29.4	

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

#93 p5b_311oth: Others_Training Agencies/Organizations

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=854 / 4376.683] [Invalid=3814 / 22000.581]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Others_Training Agencies/Organizations 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Weighted	Percentage (Weighted)
1	Often	173	819.0	18.7%
2	Sometimes	681	3557.7	81.3%
3	Never	0	0.0	0.0%
Sysmiss		3814	22000.6	

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

#94 p5b_311sp: Others_Training Agencies/Organizations_Others specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Pre-question	How frequent did you avail of the services of the following training agencies/organizations?
Literal question	Others_Training Agencies/Organizations_please specify 1 - Often (3 or more trainings) 2 - Sometimes (1-2 trainings) 3 - Never

Value	Label	Cases	Percentage
1	Often		
2	Sometimes		
3	Never		

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

#95 psic: Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]

File Part V-B - Industrial Relations Practices - Occupational Safety and Health Practices

#95 psic: Industry Code

Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

#96 newpsic: New psic

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-]

#97 buf: Blowing-up Factor 2011

Information	[Type= continuous] [Format=numeric] [Range= 1-123.375] [Missing=*]
Statistics [NW/ W]	[Valid=4668 /-] [Invalid=0 /-] [Mean=5.651 /-] [StdDev=9.863 /-]

File Part VI - Employees' Compensation Program

#1 EIN: Establishment Identification Number

Information	[Type= discrete] [Format=numeric] [Range= 3-96229] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	A unique and fixed number assigned to each establishment by the BLES for reference purposes.

#2 name: Name of Establishment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	Business name of the establishment. The establishment is the statistical or enumeration unit. Each unit is classified in an industry that reflects its main economic activity---the activity that contributes the biggest or major portion of the gross income or revenues of the establishment. An establishment is defined as an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location. Thus, mining/construction sites, factories, electric plants, stores, shops, hotels, restaurants, bus companies, banks, radio stations, real estate developers and the like are considered establishments. For multi-unit enterprises with different outlets and subsidiaries or whose activities are located at different locations, each branch, outlet or subsidiary is considered an establishment. However, security detachments, janitorial units and power barges are not considered as establishments.

#3 add1: Address of Establishment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4417 /-] [Invalid=0 /-]
Definition	Location of the establishment which may include Floor/Bldg/No/Street/Subdivision.

#4 reg: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	The first and second digits of a nine-digit code that refer to the geographical location of the establishment.

#5 prov: Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.

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#6 city_mun: City/Municipality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	The fifth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.

#7 bgy: Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	The last three digits of a nine-digit code that refer to the geographical location of the establishment.

#8 emp_bits: Employment BITS

Information	[Type= discrete] [Format=numeric] [Range= 20-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	Total number of persons who worked from the establishment at the time of sampling.

#9 ate: Average Total Employment

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=5.098 /-] [StdDev=1.566 /-]
Definition	One-digit code to denote the employment size or number of workers in the establishment at the time of sampling.

#10 psic_bits: Industry BITS 1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	Industry code of the establishment at the time of sampling.

#11 ho_indicator: Head Office Indicator

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=0 /-]

#12 ho_tradename: Head Office Trade Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=209 /-] [Invalid=0 /-]

#13 ho_contact: Head Office - Contact Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=202 /-] [Invalid=0 /-]

#14 ho_pos: Head Office - Position of Contact Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=200 /-] [Invalid=0 /-]

#15 ho_tel: Head Office - Telephone Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=170 /-] [Invalid=0 /-]

#16 ho_address: Head Office - Address

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=272 /-] [Invalid=0 /-]

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#17 ho_reg: Head Office - Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]

#18 ho_prov: Head Office - Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]

#19 ho_city: Head Office - City

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]

#20 ho_bgy: Head Office - Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=250 /-] [Invalid=0 /-]

#21 survey_code: Survey Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=291 /-] [Invalid=0 /-]
Definition	Indicator that the establishment is a sample of one or two surveys during simultaneous conduct of field operations.

#22 status_bits: Status of BITS-1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	Status of BITS for Reference Period June 2012

#23 status_bits2: Status of BITS-2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Definition	Status of BITS for Calendar Year 2011

#24 mea_bits: Main Economic Activity

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4655 /-]
Definition	Activity that contributes the biggest or major portion of the gross income or revenues of the establishment
Literal question	What is the main economic activity of your establishment?

#25 maj_prod_bits: Major Products, Goods or Services

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4577 /-]
Definition	Specific product/goods producced or sevice given by the establishment
Literal question	Please specify your major products/goods or services in order of importance.

#26 newpsic_bits: New PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=807 /-] [Invalid=0 /-]
Definition	Revised industry code of the establishment found during field operations.

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#27 newemp_bits: New Employment

Information	[Type= discrete] [Format=numeric] [Range= 1-10976] [Missing=*]
Statistics [NW/ W]	[Valid=4636 /-] [Invalid=30 /-]
Definition	Revised number of workers who worked for the establishment found during field operations.

#28 source: Source of Updating

Information	[Type= discrete] [Format=character] [Missing=*]
Definition	Basis of updating the characteristics of establishments in the sampling frame.

#29 ECN: NSO Use only

Information	[Type= discrete] [Format=character] [Missing=*]
Definition	Establishment reference number used by National Statistics Office.

#30 batch_bits: BITS Batch Numbers

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4665 /-] [Invalid=0 /-]
Definition	Number assigned to a compilation of questionnaires usually numbering 25. There are two types of batches, Spoilage and Retrieved.

#31 new_name: New Establishment Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=568 /-] [Invalid=0 /-]
Definition	Revised name of the establishment found during field operations.

#32 new_address: New Address

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=766 /-] [Invalid=0 /-]
Definition	Revised address of the establishment found during field operations.

#33 new_reg: New Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=389 /-] [Invalid=0 /-]
Definition	Revised region code of the establishment found during field operations.

#34 new_prov: New Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-]
Definition	Revised province code of the establishment found during field operations.

#35 new_city: New City/Municipality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-]
Definition	Revised city/municipality code of the establishment found during field operations.

#36 new_bgy: New Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=390 /-] [Invalid=0 /-]
Definition	Revised barangay code of the establishment found during field operations.

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#37 remarks_bits: Remarks

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=0 /-]

#38 contact_bits: Contact Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4661 /-] [Invalid=0 /-]

#39 pos_bits: Position

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4614 /-] [Invalid=0 /-]

#40 tel_bits: Tel. No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4546 /-] [Invalid=0 /-]

#41 fax_bits: Fax No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3239 /-] [Invalid=0 /-]

#42 email_bits: Email Address

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3212 /-] [Invalid=0 /-]

#43 time_bits: Time Spent

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4282 /-] [Invalid=0 /-]

#44 spec_bits: Time Spent_Specify

Information	[Type= discrete] [Format=numeric] [Range= 1-300] [Missing=*]
Statistics [NW/ W]	[Valid=1242 /-] [Invalid=3424 /-]

#45 comm1_bits: Comments on 2011/2012 BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=350 /-]

#46 comm_emp: Comments on Employment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=174 /-]

#47 comm_shortages: Comments on Occupational Shortages and Surpluses

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=140 /-]

#48 comm_balancingwork: Comments on Balancing Work and Family Responsibilities and Working Time Arrangements

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=128 /-]

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#49 comm_occupationalsafety: Comments on Occupational Safety and Health Practices

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=142 /-]

#50 comm_occupationalinjuries: Comments on Occupational Injuries and Diseases

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=123 /-]

#51 defterms_bits: Definition of Terms

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3756 /-] [Invalid=0 /-]

#52 sugg1_bits: Suggestion_Definition of Terms

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=144 /-]

#53 layout_bits: Layout

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3741 /-] [Invalid=0 /-]

#54 sugg2_bits: Suggestion_Layout

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=113 /-]

#55 font_bits: Font

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3715 /-] [Invalid=0 /-]

#56 sugg3_bits: Suggestion_Font

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=57 /-]

#57 enumerator: Enumerator

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4584 /-] [Invalid=0 /-]

#58 date_enum: Date_1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4366 /-]

#59 date_enum1: Date_2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4037 /-]

#60 supervisor: Supervisor

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4238 /-] [Invalid=0 /-]

#61 date_sup: Date Received_1

Information	[Type= discrete] [Format=character] [Missing=*]

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#61 date_sup: Date Received_1

Statistics [NW/ W]	[Valid=4235 /-]

#62 date_sup1: Date Received_2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3839 /-]

#63 review_bits: Reviewer_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4654 /-] [Invalid=0 /-]

#64 date_revb: Date Reviewed_BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4600 /-]

#65 p6_A1: Awareness of ECC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Literal question	Are you aware of a government agency called Employees' Compensation Commission or ECC?

Value	Label	Cases	Percentage
1	Yes		
2	No		

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

#66 p6_A2: Awareness of ECP

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]
Literal question	Are you aware of the ECP that provides benefits and services for employees who were hurt, met an accident, got sick or died in the course of their work or employment?

Value	Label	Cases	Percentage
1	Yes		
2	No		

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

#67 p6_A3a: Mode of Learning - Radio

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=235 /-] [Invalid=4431 /-]
Literal question	How did you learn about the ECP?

#68 p6_A3b: Mode of Learning - Television

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=472 /-] [Invalid=4194 /-]
Literal question	How did you learn about the ECP?

#69 p6_A3c: Mode of Learning - Newspapers

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=566 /-] [Invalid=4100 /-]
Literal question	How did you learn about the ECP?

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#70 p6_A3d: Mode of Learning - Flyers

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=394 /-] [Invalid=4272 /-]
Literal question	How did you learn about the ECP?

#71 p6_A3e: Mode of Learning - Posters

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=222 /-] [Invalid=4444 /-]
Literal question	How did you learn about the ECP?

#72 p6_A3f: Mode of Learning - Comics

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=8 /-] [Invalid=4658 /-]
Literal question	How did you learn about the ECP?

#73 p6_A3g: Mode of Learning - Streamers

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=75 /-] [Invalid=4591 /-]
Literal question	How did you learn about the ECP?

#74 p6_A3h: Mode of Learning - Internet/Website

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2231 /-] [Invalid=2435 /-]
Literal question	How did you learn about the ECP?

#75 p6_A3h1: Mode of Learning - ECC Internet

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=750 /-] [Invalid=3916 /-]
Literal question	How did you learn about the ECP?

#76 p6_A3h2: Mode of Learning - SSS Internet

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2032 /-] [Invalid=2634 /-]
Literal question	How did you learn about the ECP?

#77 p6_A3h3: Mode of Learning - GSIS Internet

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=4612 /-]
Literal question	How did you learn about the ECP?

#78 p6_A3i: Mode of Learning - ECC Seminars

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1398 /-] [Invalid=3268 /-]
Literal question	How did you learn about the ECP?

#79 p6_A3j: Mode of Learning - SSS Seminars

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2196 /-] [Invalid=2470 /-]

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#79 p6_A3j: Mode of Learning - SSS Seminars

Literal question	How did you learn about the ECP?

#80 p6_A3k: Mode of Learning - GSIS Seminars

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=207 /-] [Invalid=4459 /-]
Literal question	How did you learn about the ECP?

#81 p6_A3l: Mode of Learning - Co-workers

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=400 /-] [Invalid=4266 /-]
Literal question	How did you learn about the ECP?

#82 p6_A3m: Mode of Learning - Friends and Relatives

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=195 /-] [Invalid=4471 /-]
Literal question	How did you learn about the ECP?

#83 p6_A3n: Mode of Learning - Others

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=4539 /-]
Literal question	How did you learn about the ECP?

#84 p6_A3nspec: Mode of Learning - Others_specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=127 /-] [Invalid=0 /-]
Literal question	How did you learn about the ECP?

#85 p6_A4a: Type of Information Learned - Benefits

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Literal question	What information on ECP did you learn from your source/s?

#86 p6_A4b: Type of Information Learned - Services

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1134 /-] [Invalid=3532 /-]
Literal question	What information on ECP did you learn from your source/s?

#87 p6_A4c: Type of Information Learned - Message not clear

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=81 /-] [Invalid=4585 /-]
Literal question	What information on ECP did you learn from your source/s?

#88 p6_A4d: Type of Information Learned - Others

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=4665 /-]
Literal question	What information on ECP did you learn from your source/s?

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#89 p6_A4dspec: Type of Information Learned - Others_specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	What information on ECP did you learn from your source/s?

#90 p6_A5a: Cash Income Benefits

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=3407 /-] [Invalid=1259 /-]
Literal question	What specific benefits and services of ECP did you learn?

#91 p6_A5b: Medical Benefits/Services

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2974 /-] [Invalid=1692 /-]
Literal question	What specific benefits and services of ECP did you learn?

#92 p6_A5c: Rehabilitation Services

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=797 /-] [Invalid=3869 /-]
Literal question	What specific benefits and services of ECP did you learn?

#93 p6_A5d: Carer's Allowances

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=245 /-] [Invalid=4421 /-]
Literal question	What specific benefits and services of ECP did you learn?

#94 p6_A5e: Death Benefits

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1829 /-] [Invalid=2837 /-]
Literal question	What specific benefits and services of ECP did you learn?

#95 p6_A5f: Funeral Benefits

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1372 /-] [Invalid=3294 /-]
Literal question	What specific benefits and services of ECP did you learn?

#96 p6_A5g: Entrepreneurial Training

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=807 /-] [Invalid=3859 /-]
Literal question	What specific benefits and services of ECP did you learn?

#97 p6_A5h: Vocational Training

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=541 /-] [Invalid=4125 /-]
Literal question	What specific benefits and services of ECP did you learn?

#98 p6_B1a: Mode of Information Dissemination - Flyers

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=519 /-] [Invalid=4147 /-]

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#98 p6_B1a: Mode of Information Dissemination - Flyers

Literal question	How do you disseminate information on ECP to your employees?

#99 p6_B1b: Mode of Information Dissemination - Posters

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=554 /-] [Invalid=4112 /-]
Literal question	How do you disseminate information on ECP to your employees?

#100 p6_B1c: Mode of Information Dissemination - Comics

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=14 /-] [Invalid=4652 /-]
Literal question	How do you disseminate information on ECP to your employees?

#101 p6_B1d: Mode of Information Dissemination - Streamers

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=48 /-] [Invalid=4618 /-]
Literal question	How do you disseminate information on ECP to your employees?

#102 p6_B1e: Mode of Information Dissemination - ECP Seminar

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=3137 /-] [Invalid=1529 /-]
Literal question	How do you disseminate information on ECP to your employees?

#103 p6_B1e1: Mode of Information Dissemination - Solely Initiated by Establishment

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1309 /-] [Invalid=3357 /-]
Literal question	How do you disseminate information on ECP to your employees?

#104 p6_B1e2: Mode of Information Dissemination - In coordination with ECC

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=434 /-] [Invalid=4232 /-]
Literal question	How do you disseminate information on ECP to your employees?

#105 p6_B1e3: Mode of Information Dissemination - In coordination with SSS

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1899 /-] [Invalid=2767 /-]
Literal question	How do you disseminate information on ECP to your employees?

#106 p6_B1e4: Mode of Information Dissemination - In coordination with GSIS

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=73 /-] [Invalid=4593 /-]
Literal question	How do you disseminate information on ECP to your employees?

#107 p6_B1f: Mode of Information Dissemination - Others

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=329 /-] [Invalid=4337 /-]
Literal question	How do you disseminate information on ECP to your employees?

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#108 p6_B1fspec: Mode of Information Dissemination - Others_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=329 /-] [Invalid=0 /-]
Literal question	How do you disseminate information on ECP to your employees?

#109 p6_C1: Availment of EC Benefits

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3963 /-] [Invalid=0 /-]
Literal question	Did your employees ever avail of any employees' compensation benefits?

Value	Label	Cases	Percentage
1	Yes		
2	No		

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

#110 p6_C2: EC Benefits Availed through SSS or GSIS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2992 /-] [Invalid=0 /-]
Literal question	Where did your employees file their claims for compensation benefits?

Value	Label	Cases	Percentage
1	SSS		
2	GSIS		

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

#111 p6_C3a1: Cash Income Benefits Availed

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2617 /-] [Invalid=2049 /-]
Literal question	What were the benefits availed by your employees?

#112 p6_C3b1: Cash Income Benefits Availed_Duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2617 /-] [Invalid=0 /-]
Literal question	On the average, how long did it take your employees to receive these benefits?

Value	Label	Cases	Percentage
1	Less than one month		
2	1 to 6 months		
3	7 to 12 months		
4	More than 12 months		
5	Do not know		

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

#113 p6_C3b1spec: Cash Income Benefits Availed_Duration_More than 12 mos_specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]
Literal question	If more than 12 months, please specify.

#114 p6_C3a2: Medical Benefits/Services

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

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#114 p6_C3a2: Medical Benefits/Services

Statistics [NW/ W]	[Valid=1875 /-] [Invalid=2791 /-]
Literal question	What were the benefits availed by your employees?

#115 p6_C3b2: Medical Benefits/Services_duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1875 /-] [Invalid=0 /-]
Literal question	On the average, how long did it take your employees to receive these benefits?

Value	Label	Cases	Percentage
1	Less than one month		
2	1 to 6 months		
3	7 to 12 months		
4	More than 12 months		
5	Do not know		

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

#116 p6_C3b2spec: Medical Benfits/Services_Duration_More than 12 mos_specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=10 /-] [Invalid=0 /-]
Literal question	If more than 12 months, please specify.

#117 p6_C3a3: Rehabilitation Services

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=183 /-] [Invalid=4483 /-]
Literal question	What were the benefits availed by your employees?

#118 p6_C3b3: Rehabilitation Services_Duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=183 /-] [Invalid=0 /-]
Literal question	On the average, how long did it take your employees to receive these benefits?

Value	Label	Cases	Percentage
1	Less than one month		
2	1 to 6 months		
3	7 to 12 months		
4	More than 12 months		
5	Do not know		

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

#119 p6_C3b3spec: Rehabilitation Services_Duration_More than 12 mos_specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]
Literal question	If more than 12 months, please specify.

#120 p6_C3a4: Carer's Allowance

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=81 /-] [Invalid=4585 /-]
Literal question	What were the benefits availed by your employees?

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#121 p6_C3b4: Carer's Allowance_Duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=81 /-] [Invalid=0 /-]
Literal question	On the average, how long did it take your employees to receive these benefits?

Value	Label	Cases	Percentage
1	Less than one month		
2	1 to 6 months		
3	7 to 12 months		
4	More than 12 months		
5	Do not know		

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

#122 p6_C3b4spec: Carer's Allowance_Duration_More than 12 mos_specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=0 /-]
Literal question	If more than 12 months, please specify.

#123 p6_C3a5: Death Benefits

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=929 /-] [Invalid=3737 /-]
Literal question	What were the benefits availed by your employees?

#124 p6_C3b5: Death Benefits_Duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=929 /-] [Invalid=0 /-]
Literal question	On the average, how long did it take your employees to receive these benefits?

Value	Label	Cases	Percentage
1	Less than one month		
2	1 to 6 months		
3	7 to 12 months		
4	More than 12 months		
5	Do not know		

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

#125 p6_C3b5spec: Death Benefits_Duration_More than 12 mos_specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=9 /-] [Invalid=0 /-]
Literal question	If more than 12 months, please specify.

#126 p6_C3a6: Funeral Benefits

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=688 /-] [Invalid=3978 /-]
Literal question	What were the benefits availed by your employees?

#127 p6_C3b6: Funeral Benefits_Duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=688 /-] [Invalid=0 /-]

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#128 p6_C3b6spec: Funeral Benefits_Duration_More than 12 mos_specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Literal question	If more than 12 months, please specify.

#129 p6_C4: Assistance in Availing EC Benefits

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3013 /-] [Invalid=0 /-]
Literal question	Did you provide assistance to your employees in availing of the EC benefits?

Value	Label	Cases	Percentage
1	Yes		
2	No		

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

#130 p6_C5a: Advise Employees

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2262 /-] [Invalid=2404 /-]
Literal question	What were these assistance provided?

#131 p6_C5b: Assist Employees

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2598 /-] [Invalid=2068 /-]
Literal question	What were these assistance provided?

#132 p6_C5c: Give Supporting Documents

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2289 /-] [Invalid=2377 /-]
Literal question	What were these assistance provided?

#133 p6_C5d: Follow-up EC Claims

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1902 /-] [Invalid=2764 /-]
Literal question	What were these assistance provided?

#134 p6_C5e: Other Assistance_specify

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=67 /-] [Invalid=4599 /-]
Literal question	What were these assistance provided?

#135 p6_C5spec1: Other Assistance_specify 1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=67 /-] [Invalid=0 /-]
Literal question	What were these assistance provided?

#136 p6_C5spec2: Other Assistance_specify 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]

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#136 p6_C5spec2: Other Assistance_specify 2

Literal question	What were these assistance provided?

#137 p6_C5spec3: Other Assistance_specify 3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	What were these assistance provided?

#138 p6_D1: Availment of ECC Services

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3955 /-] [Invalid=0 /-]
Literal question	Did your employees ever avail of any services from the ECC?

Value	Label	Cases	Percentage
1	Yes		
2	No		

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

#139 p6_D2a1: Entrepreneurial Training Services

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=529 /-] [Invalid=4137 /-]
Literal question	What were the services availed by your employees?

#140 p6_D2b1: Entrepreneurial Training Services_duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=529 /-] [Invalid=0 /-]
Literal question	On the average how long did it take your employees to recieve those services?

#141 p6_D2b1_spec: Entrepreneurial Training Services_Duration for More than 12 months

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
Literal question	If more than 12 months, please specify.

#142 p6_D2a2: Vocational Training Services

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=332 /-] [Invalid=4334 /-]
Literal question	What were the services availed by your employees?

#143 p6_D2b2: Vocational Training Services_duration

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=332 /-] [Invalid=0 /-]
Literal question	On the average how long did it take your employees to recieve these services?

#144 p6_D2b2_spec: Vocational Training Services_Duration for More than 12 months

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=0 /-]
Literal question	If more than 12 months, Please specify.

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#145 p6_D3: Assistance in availing EC services

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=743 /-] [Invalid=0 /-]
Literal question	Did you provide assistance to your employees in availing of the EC services?

Value	Label		Cases	Percentage
1	Yes			
2	No			

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

#146 p6_D4a: Advise employees

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=591 /-] [Invalid=4075 /-]
Literal question	What were those assistance provided?

#147 p6_D4b: Assist employees

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=614 /-] [Invalid=4052 /-]
Literal question	What were those assistance provided?

#148 p6_D4c: Follow-up employees' requests

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=476 /-] [Invalid=4190 /-]
Literal question	What were those assistance provided?

#149 p6_D4d: Other assistance_specify

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=4660 /-]
Literal question	What were those assistance provided?

#150 p6_D4d_spec1: Other assistance_specify 1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6 /-] [Invalid=0 /-]
Literal question	What were those assistance provided?

#151 p6_D4d_spec2: Other assistance_specify 2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	What were those assistance provided?

#152 p6_D4d_spec3: Other assistance_specify 3

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	What were those assistance provided?

#153 sample: Sample Establishments

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0 /-]

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#153 sample: Sample Establishments

Recoding and Derivation	sample = 1

#154 ret: Indicator for Retrieved Samples

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0 /-]
Recoding and Derivation	ret = 1 if status = "RET" or "CET"

#155 eligible: Eligible Establishments

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0 /-]
Recoding and Derivation	eligible = 1 if status = "RET" or "CET" or "CON" or "RFV" or "REF" or "STR" or "TCL" or "Unaccounted"

#156 old_ate: Old Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#157 majind_old: Old Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#158 oldpsic: old psic

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#159 oldpsic_1: Old PSIC_1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#160 new_ate: New Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#161 majind_new: New Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
A	Agriculture		
B	Mining and Quarrying		
C	Manufacturing		
D	Electricity, Gas, Steam & Airconditioning Supply		
E	Water Supply; Sewerage, Waste Mgmt & Remediation Actvs		
F	Construction		
G	Wholesale & Retail Trade; Repair of Vehicles and Motorcycles		
H	Transport and Storage		
I	Accommodation and Food Service Activities		
J	Information and Communication		
K	Financial and Insurance Activities		

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#161 majind_new: New Major Industry

Value	Label	Cases	Percentage
L	Real Estate Activities		
M	Professional, Scientific & Technical Activities		
N	Administrative & Support Services Activities		
P	Education except Public Education.		
Q	Human Health & Social Work Activities		
R	Arts, Entertainment & Recreation		
S	Repair of Computers and Personal & HH Goods; Other Personal		

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

#162 newpsic: PSIC 2009

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#163 newpsic_1: Industry_Survey_ PSIC 2009

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#164 oldcell: Old Cell ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#165 newcell_m: Merged New Cell

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#166 newcell_orig: New Cell ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#167 new_ate_m: Merged Employment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-]

#168 buf: Blowing up Factor

Information	[Type= discrete] [Format=numeric] [Range= 1-123.375] [Missing=*]
Statistics [NW/ W]	[Valid=4666 /-] [Invalid=0 /-] [Mean=5.626 /-] [StdDev=9.808 /-]

File Part VII - Occupational Injuries and Diseases

#1 EIN: Establishment Identification Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]
Definition	A unique and fixed number assigned to each establishment by the BLES for reference purposes.

#2 name: Name of Establishment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]

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#2 name: Name of Establishment

Definition	Business name of the establishment. The establishment is the statistical or enumeration unit. Each unit is classified in an industry that reflects its main economic activity---the activity that contributes the biggest or major portion of the gross income or revenues of the establishment. An establishment is defined as an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location. Thus, mining/construction sites, factories, electric plants, stores, shops, hotels, restaurants, bus companies, banks, radio stations, real estate developers and the like are considered establishments. For multi-unit enterprises with different outlets and subsidiaries or whose activities are located at different locations, each branch, outlet or subsidiary is considered an establishment. However, security detachments, janitorial units and power barges are not considered as establishments.

#3 reg: Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]
Definition	The first and second digits of a nine-digit code that refer to the geographical location of the establishment.

#4 emp_bits: Total Employment

Information	[Type= discrete] [Format=numeric] [Range= 20-99999] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]
Definition	Total number of persons who worked from the establishment at the time of sampling.

#5 ate: Average Total Employment

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]
Definition	One-digit code to denote the employment size or number of workers in the establishment at the time of sampling.

#6 psic_bits: PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]
Definition	Industry code of the establishment at the time of sampling.

#7 status_bits: Status of BITS-1

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6440 /-] [Invalid=0 /-]
Definition	Status of BITS for Reference Period June 2012

#8 newpsic_bits: New PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]
Definition	Revised industry code of the establishment found during field operations.

#9 newemp_bits: New Employment

Information	[Type= discrete] [Format=numeric] [Range= 1-10976] [Missing=*]
Statistics [NW/ W]	[Valid=4970 /-] [Invalid=2091 /-] [Mean=321.267 /-]
Definition	Revised number of workers who worked for the establishment found during field operations.

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#10 batch_bits: Batch No.

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6376 /-] [Invalid=0 /-]
Definition	Number assigned to a compilation of questionnaires usually numbering 25. There are two types of batches, Spoilage and Retrieved.

#11 new_reg: New Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]
Definition	Revised region code of the establishment found during field operations.

#12 status_bits2: Status of BITS-2

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6411 /-] [Invalid=0 /-]
Definition	Status of BITS for Calendar Year 2011

#13 p2_1: Total Employment in Part 2

Information	[Type= discrete] [Format=numeric] [Range= 3-10976] [Missing=*]
Statistics [NW/ W]	[Mean=338.416 /-] [StdDev=722.385 /-]
Definition	Sum of Working Owners, Unpaid Workers and Employees.

#14 p7_1: Establishments With or Without Occupational Accidents

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4694 /-] [Invalid=0 /-]
Literal question	Did your establishment experience any occupational accidents during the year?

#15 p7_2: Number of Occupational Accidents

Information	[Type= discrete] [Format=numeric] [Range= 0-876] [Missing=*]
Statistics [NW/ W]	[Valid=1973 /-] [Invalid=5088 /-] [Mean=12.142 /-] [StdDev=39.383 /-]
Literal question	How many occupational accidents were there?

#16 p7_3atotal: Total Fatal Cases

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=7061 /-]
Literal question	Total Fatal Cases

#17 p7_3tota: Total Fatal Cases- Type

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=7012 /-] [Mean=1.388 /-] [StdDev=0.759 /-]
Literal question	Total Fatal Cases- Type

#18 p7_31a: Fatal Cases- Superficial Injuries

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.25 /-] [StdDev=0.543 /-]
Literal question	Fatal Cases- Superficial Injuries

#19 p7_32a: Fatal Cases- Fractures

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

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#19 p7_32a: Fatal Cases- Fractures

Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.244 /-] [StdDev=0.489 /-]
Literal question	Fatal Cases- Fractures

#20 p7_33a: Fatal Cases- Dislocations

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.125 /-] [StdDev=0.463 /-]
Literal question	Fatal Cases- Dislocations

#21 p7_34a: Fatal Cases- Amputations

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Mean=0.0714 /-] [StdDev=0.261 /-]
Literal question	Fatal Cases- Amputations

#22 p7_35a: Fatal Cases- Concussions

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=7016 /-] [Mean=0.8 /-] [StdDev=0.919 /-]
Literal question	Fatal Cases- Concussions

#23 p7_36a: Fatal Cases- Burns

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.05 /-] [StdDev=0.221 /-]
Literal question	Fatal Cases- Burns

#24 p7_37a: Fatal Cases- Poisoning

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.025 /-] [StdDev=0.158 /-]
Literal question	Fatal Cases- Poisoning

#25 p7_38a: Fatal Cases- Foreign Body

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Fatal Cases- Foreign Body

#26 p7_39a: Fatal Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0244 /-] [StdDev=0.156 /-]
Literal question	Fatal Cases- Others

#27 p7_3btotal: Total Permanent Incapacity Cases

Information	[Type= discrete] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=7061 /-]
Literal question	Total Permanent Incapacity Cases

#28 p7_3totb: Total Permanent Incapacity Cases- Type

Information	[Type= discrete] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=7011 /-] [Mean=2.94 /-] [StdDev=5.231 /-]
Literal question	Total Permanent Incapacity Cases- Type

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#29 p7_31b: Permanent Incapacity Cases- Superficial Injuries

Information	[Type= discrete] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=1.293 /-] [StdDev=4.936 /-]
Literal question	Permanent Incapacity Cases- Superficial Injuries

#30 p7_32b: Permanent Incapacity Cases- Fractures

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=7018 /-] [Mean=0.721 /-] [StdDev=1.594 /-]
Literal question	Permanent Incapacity Cases- Fractures

#31 p7_33b: Permanent Incapacity Cases- Dislocations

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.0952 /-] [StdDev=0.37 /-]
Literal question	Permanent Incapacity Cases- Dislocations

#32 p7_34b: Permanent Incapacity Cases- Amputations

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=46 /-] [Invalid=7015 /-] [Mean=0.609 /-] [StdDev=0.856 /-]
Literal question	Permanent Incapacity Cases- Amputations

#33 p7_35b: Permanent Incapacity Cases- Concussion

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.317 /-] [StdDev=1.312 /-]
Literal question	Permanent Incapacity Cases- Concussion

#34 p7_36b: Permanent Incapacity Cases- Burns

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.293 /-] [StdDev=0.955 /-]
Literal question	Permanent Incapacity Cases- Burns

#35 p7_37b: Permanent Incapacity Cases- Poisoning

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Permanent Incapacity Cases- Poisoning

#36 p7_38b: Permanent Incapacity Cases- Foreign Body

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.143 /-] [StdDev=0.417 /-]
Literal question	Permanent Incapacity Cases- Foreign Body

#37 p7_39b: Permanent Incapacity Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Permanent Incapacity Cases- Others

#38 p7_3totc: Workdays Lost of Permanent Incapacity Cases

Information	[Type= discrete] [Format=numeric] [Range= 1-1200] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=7012 /-] [Mean=120.531 /-] [StdDev=202.697 /-]

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#38 p7_3totc: Workdays Lost of Permanent Incapacity Cases

Literal question	Workdays Lost of Permanent Incapacity Cases

#39 p7_31c: Workdays Lost of Permanent Incapacity Cases- Superficial Injuries

Information	[Type= discrete] [Format=numeric] [Range= 0-450] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=17.75 /-] [StdDev=73.683 /-]
Literal question	Workdays Lost of Permanent Incapacity Cases- Superficial Injuries

#40 p7_32c: Workdays Lost of Permanent Incapacity Cases- Fractures

Information	[Type= discrete] [Format=numeric] [Range= 0-1200] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=60.714 /-] [StdDev=190.666 /-]
Literal question	Workdays Lost of Permanent Incapacity Cases- Fractures

#41 p7_33c: Workdays Lost of Permanent Incapacity Cases- Dislocations

Information	[Type= discrete] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=4.098 /-] [StdDev=19.323 /-]
Literal question	Workdays Lost of Permanent Incapacity Cases- Dislocations

#42 p7_34c: Workdays Lost of Permanent Incapacity Cases- Amputations

Information	[Type= discrete] [Format=numeric] [Range= 0-360] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=7016 /-] [Mean=37.556 /-] [StdDev=72.4 /-]
Literal question	Workdays Lost of Permanent Incapacity Cases- Amputations

#43 p7_35c: Workdays Lost of Permanent Incapacity Cases- Concussion

Information	[Type= discrete] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=4.45 /-] [StdDev=16.15 /-]
Literal question	Workdays Lost of Permanent Incapacity Cases- Concussion

#44 p7_36c: Workdays Lost of Permanent Incapacity Cases- Burns

Information	[Type= discrete] [Format=numeric] [Range= 0-306] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=10.25 /-] [StdDev=48.741 /-]
Literal question	Workdays Lost of Permanent Incapacity Cases- Burns

#45 p7_37c: Workdays Lost of Permanent Incapacity Cases- Poisoning

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Workdays Lost of Permanent Incapacity Cases- Poisoning

#46 p7_38c: Workdays Lost of Permanent Incapacity Cases- Foreign Body

Information	[Type= discrete] [Format=numeric] [Range= 0-101] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=4.878 /-] [StdDev=18.56 /-]
Literal question	Workdays Lost of Permanent Incapacity Cases- Foreign Body

#47 p7_39c: Workdays Lost of Permanent Incapacity Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Workdays Lost of Permanent Incapacity Cases- Others

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#48 p7_3totd: Total Temporary Incapacity Cases- Type

Information	[Type= discrete] [Format=numeric] [Range= 1-430] [Missing=*]
Statistics [NW/ W]	[Valid=1090 /-] [Invalid=5971 /-] [Mean=8.92 /-] [StdDev=23.162 /-]
Literal question	Total Temporary Incapacity Cases- Type

#49 p7_31d: Temporary Incapacity Cases- Superficial Injuries

Information	[Type= discrete] [Format=numeric] [Range= 0-306] [Missing=*]
Statistics [NW/ W]	[Valid=985 /-] [Invalid=6076 /-] [Mean=5.708 /-] [StdDev=16.28 /-]
Literal question	Temporary Incapacity Cases- Superficial Injuries

#50 p7_32d: Temporary Incapacity Cases- Fractures

Information	[Type= discrete] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=917 /-] [Invalid=6144 /-] [Mean=0.781 /-] [StdDev=1.875 /-]
Literal question	Temporary Incapacity Cases- Fractures

#51 p7_33d: Temporary Incapacity Cases- Dislocations

Information	[Type= discrete] [Format=numeric] [Range= 0-62] [Missing=*]
Statistics [NW/ W]	[Valid=910 /-] [Invalid=6151 /-] [Mean=1.274 /-] [StdDev=4.481 /-]
Literal question	Temporary Incapacity Cases- Dislocations

#52 p7_34d: Temporary Incapacity Cases- Amputations

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=819 /-] [Invalid=6242 /-] [Mean=0.0794 /-] [StdDev=0.339 /-]
Literal question	Temporary Incapacity Cases- Amputations

#53 p7_35d: Temporary Incapacity Cases- Concussions

Information	[Type= discrete] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=841 /-] [Invalid=6220 /-] [Mean=0.523 /-] [StdDev=2.156 /-]
Literal question	Temporary Incapacity Cases- Concussions

#54 p7_36d: Temporary Incapacity Cases- Burns

Information	[Type= discrete] [Format=numeric] [Range= 0-56] [Missing=*]
Statistics [NW/ W]	[Valid=883 /-] [Invalid=6178 /-] [StdDev=2.843 /-]
Literal question	Temporary Incapacity Cases- Burns

#55 p7_37d: Temporary Incapacity Cases- Poisoning

Information	[Type= discrete] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=816 /-] [Invalid=6245 /-] [Mean=0.248 /-] [StdDev=2.918 /-]
Literal question	Temporary Incapacity Cases- Poisoning

#56 p7_38d: Temporary Incapacity Cases- Foreign Body

Information	[Type= discrete] [Format=numeric] [Range= 0-71] [Missing=*]
Statistics [NW/ W]	[Valid=859 /-] [Invalid=6202 /-] [Mean=0.853 /-] [StdDev=3.48 /-]
Literal question	Temporary Incapacity Cases- Foreign Body

#57 p7_39d: Temporary Incapacity Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=807 /-] [Invalid=6254 /-] [Mean=0.00372 /-] [StdDev=0.0609 /-]

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#57 p7_39d: Temporary Incapacity Cases- Others

Literal question	Temporary Incapacity Cases- Others

#58 p7_3tote: Workdays Lost of Temporary Incapacity Cases

Information	[Type= discrete] [Format=numeric] [Range= 1-2475] [Missing=*]
Statistics [NW/ W]	[Valid=1091 /-] [Invalid=5970 /-] [Mean=60.286 /-] [StdDev=160.717 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases

#59 p7_31e: Workdays Lost of Temporary Incapacity Cases- Superficial Injuries

Information	[Type= discrete] [Format=numeric] [Range= 0-1530] [Missing=*]
Statistics [NW/ W]	[Valid=985 /-] [Invalid=6076 /-] [Mean=23.623 /-] [StdDev=70.267 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases- Superficial Injuries

#60 p7_32e: Workdays Lost of Temporary Incapacity Cases- Fractures

Information	[Type= discrete] [Format=numeric] [Range= 0-1320] [Missing=*]
Statistics [NW/ W]	[Valid=918 /-] [Invalid=6143 /-] [Mean=20.777 /-] [StdDev=67.786 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases- Fractures

#61 p7_33e: Workdays Lost of Temporary Incapacity Cases- Dislocations

Information	[Type= discrete] [Format=numeric] [Range= 0-620] [Missing=*]
Statistics [NW/ W]	[Valid=911 /-] [Invalid=6150 /-] [Mean=10.22 /-] [StdDev=43.966 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases- Dislocations

#62 p7_34e: Workdays Lost of Temporary Incapacity Cases- Amputations

Information	[Type= discrete] [Format=numeric] [Range= 0-250] [Missing=*]
Statistics [NW/ W]	[Valid=820 /-] [Invalid=6241 /-] [Mean=3.013 /-] [StdDev=17.62 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases- Amputations

#63 p7_35e: Workdays Lost of Temporary Incapacity Cases- Concussions

Information	[Type= discrete] [Format=numeric] [Range= 0-160] [Missing=*]
Statistics [NW/ W]	[Valid=842 /-] [Invalid=6219 /-] [Mean=3.546 /-] [StdDev=13.999 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases- Concussions

#64 p7_36e: Workdays Lost of Temporary Incapacity Cases- Burns

Information	[Type= discrete] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=883 /-] [Invalid=6178 /-] [Mean=5.998 /-] [StdDev=23.856 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases- Burns

#65 p7_37e: Workdays Lost of Temporary Incapacity Cases- Poisoning

Information	[Type= discrete] [Format=numeric] [Range= 0-161] [Missing=*]
Statistics [NW/ W]	[Valid=817 /-] [Invalid=6244 /-] [Mean=0.767 /-] [StdDev=7.847 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases- Poisoning

#66 p7_38e: Workdays Lost of Temporary Incapacity Cases- Foreign Body

Information	[Type= discrete] [Format=numeric] [Range= 0-403] [Missing=*]
Statistics [NW/ W]	[Valid=860 /-] [Invalid=6201 /-] [Mean=3.158 /-] [StdDev=17.841 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases- Foreign Body

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#67 p7_39e: Workdays Lost of Temporary Incapacity Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=808 /-] [Invalid=6253 /-] [Mean=0.0854 /-] [StdDev=2.126 /-]
Literal question	Workdays Lost of Temporary Incapacity Cases- Others

#68 p7_3totf: Total Cases Without Workdays Lost- Type

Information	[Type= discrete] [Format=numeric] [Range= 1-875] [Missing=*]
Statistics [NW/ W]	[Valid=907 /-] [Invalid=6154 /-] [Mean=16.922 /-] [StdDev=48.948 /-]
Literal question	Total Cases Without Workdays Lost- TypeTotal Cases Without Workdays Lost- Type

#69 p7_31f: Cases Without Workdays Lost- Superficial Injuries

Information	[Type= discrete] [Format=numeric] [Range= 0-543] [Missing=*]
Statistics [NW/ W]	[Valid=860 /-] [Invalid=6201 /-] [Mean=12.127 /-] [StdDev=33.899 /-]
Literal question	Cases Without Workdays Lost- Superficial Injuries

#70 p7_32f: Cases Without Workdays Lost- Fractures

Information	[Type= discrete] [Format=numeric] [Range= 0-185] [Missing=*]
Statistics [NW/ W]	[Valid=681 /-] [Invalid=6380 /-] [Mean=0.624 /-] [StdDev=7.344 /-]
Literal question	Cases Without Workdays Lost- Fractures

#71 p7_33f: Cases Without Workdays Lost- Dislocations

Information	[Type= discrete] [Format=numeric] [Range= 0-476] [Missing=*]
Statistics [NW/ W]	[Valid=736 /-] [Invalid=6325 /-] [Mean=1.98 /-] [StdDev=18.126 /-]
Literal question	Cases Without Workdays Lost- Dislocations

#72 p7_34f: Cases Without Workdays Lost- Amputations

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=664 /-] [Invalid=6397 /-] [Mean=0.0196 /-] [StdDev=0.185 /-]
Literal question	Cases Without Workdays Lost- Amputations

#73 p7_35f: Cases Without Workdays Lost- Concussions

Information	[Type= discrete] [Format=numeric] [Range= 0-46] [Missing=*]
Statistics [NW/ W]	[Valid=686 /-] [Invalid=6375 /-] [Mean=0.809 /-] [StdDev=3.401 /-]
Literal question	Cases Without Workdays Lost- Concussions

#74 p7_36f: Cases Without Workdays Lost- Burns

Information	[Type= discrete] [Format=numeric] [Range= 0-58] [Missing=*]
Statistics [NW/ W]	[Valid=741 /-] [Invalid=6320 /-] [Mean=1.699 /-] [StdDev=4.797 /-]
Literal question	Cases Without Workdays Lost- Burns

#75 p7_37f: Cases Without Workdays Lost- Poisoning

Information	[Type= discrete] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=663 /-] [Invalid=6398 /-] [Mean=0.164 /-] [StdDev=1.214 /-]
Literal question	Cases Without Workdays Lost- Poisoning

#76 p7_38f: Cases Without Workdays Lost- Foreign Body

Information	[Type= discrete] [Format=numeric] [Range= 0-82] [Missing=*]
Statistics [NW/ W]	[Valid=712 /-] [Invalid=6349 /-] [Mean=1.515 /-] [StdDev=5.796 /-]

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#76 p7_38f: Cases Without Workdays Lost- Foreign Body

Literal question	Cases Without Workdays Lost- Foreign Body

#77 p7_39f: Cases Without Workdays Lost- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=660 /-] [Invalid=6401 /-] [Mean=0.0333 /-] [StdDev=0.396 /-]
Literal question	Cases Without Workdays Lost- Others

#78 p7_3others: Cases Without Workdays Lost- Others_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=0 /-]
Literal question	Cases Without Workdays Lost- Others_Specify

#79 p7_4tota: Total Fatal Cases- Part

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=7012 /-] [Mean=1.388 /-] [StdDev=0.759 /-]
Literal question	Total Fatal Cases- Part

#80 p7_41a: Fatal Cases- Head

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.286 /-] [StdDev=0.508 /-]
Literal question	Fatal Cases- Head

#81 p7_42a: Fatal Cases- Neck

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0513 /-] [StdDev=0.223 /-]
Literal question	Fatal Cases- Neck

#82 p7_43a: Fatal Cases- Back

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.103 /-] [StdDev=0.384 /-]
Literal question	Fatal Cases- Back

#83 p7_44a: Fatal Cases- Trunk or Internal Organs

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.238 /-] [StdDev=0.431 /-]
Literal question	Fatal Cases- Trunk or Internal Organs

#84 p7_45a: Fatal Cases- Arm and Shoulder

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0769 /-] [StdDev=0.27 /-]
Literal question	Fatal Cases- Arm and Shoulder

#85 p7_46a: Fatal Cases- Wrist and Hand

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.128 /-] [StdDev=0.522 /-]
Literal question	Fatal Cases- Wrist and Hand

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#86 p7_47a: Fatal Cases- Lower Extremities

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0769 /-] [StdDev=0.27 /-]
Literal question	Fatal Cases- Lower Extremities

#87 p7_48a: Fatal Cases- Whole Body or Multiple Sites Equally Injured

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=7017 /-] [Mean=0.659 /-] [StdDev=0.745 /-]
Literal question	Fatal Cases- Whole Body or Multiple Sites Equally Injured

#88 p7_4totb: Total Permanent Incapacity Cases- Part

Information	[Type= discrete] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=7011 /-] [Mean=2.94 /-] [StdDev=5.231 /-]
Literal question	Total Permanent Incapacity Cases- Part

#89 p7_41b: Permanent Incapacity Cases- Head

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=7018 /-] [Mean=0.419 /-] [StdDev=0.852 /-]
Literal question	Permanent Incapacity Cases- Head

#90 p7_42b: Permanent Incapacity Cases- Neck

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0244 /-] [StdDev=0.156 /-]
Literal question	Permanent Incapacity Cases- Neck

#91 p7_43b: Permanent Incapacity Cases- Back

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0244 /-] [StdDev=0.156 /-]
Literal question	Permanent Incapacity Cases- Back

#92 p7_44b: Permanent Incapacity Cases- Trunk or Internal Organs

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0976 /-] [StdDev=0.3 /-]
Literal question	Permanent Incapacity Cases- Trunk or Internal Organs

#93 p7_45b: Permanent Incapacity Cases- Arm and Shoulder

Information	[Type= discrete] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=7018 /-] [Mean=1.302 /-] [StdDev=3.461 /-]
Literal question	Permanent Incapacity Cases- Arm and Shoulder

#94 p7_46b: Permanent Incapacity Cases- Wrist and hand

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=7017 /-] [Mean=0.636 /-] [StdDev=1.259 /-]
Literal question	Permanent Incapacity Cases- Wrist and hand

#95 p7_47b: Permanent Incapacity Cases- Lower Extremities

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.81 /-] [StdDev=1.966 /-]

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#95 p7_47b: Permanent Incapacity Cases- Lower Extremities

Literal question	Permanent Incapacity Cases- Lower Extremities

#96 p7_48b: Permanent Incapacity Cases- Whole Body or Multiple Sites Equally Injured

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.119 /-] [StdDev=0.504 /-]
Literal question	Permanent Incapacity Cases- Whole Body or Multiple Sites Equally Injured

#97 p7_4totc: Total Temporary Incapacity Cases- Part

Information	[Type= discrete] [Format=numeric] [Range= 1-430] [Missing=*]
Statistics [NW/ W]	[Valid=1095 /-] [Invalid=5966 /-] [Mean=9.165 /-] [StdDev=24.659 /-]
Literal question	Total Temporary Incapacity Cases- Part

#98 p7_41c: Temporary Incapacity Cases- Head

Information	[Type= discrete] [Format=numeric] [Range= 0-125] [Missing=*]
Statistics [NW/ W]	[Valid=915 /-] [Invalid=6146 /-] [Mean=1.643 /-] [StdDev=5.567 /-]
Literal question	Temporary Incapacity Cases- Head

#99 p7_42c: Temporary Incapacity Cases- Neck

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=825 /-] [Invalid=6236 /-] [Mean=0.121 /-] [StdDev=0.597 /-]
Literal question	Temporary Incapacity Cases- Neck

#100 p7_43c: Temporary Incapacity Cases- Back

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=833 /-] [Invalid=6228 /-] [Mean=0.292 /-] [StdDev=1.039 /-]
Literal question	Temporary Incapacity Cases- Back

#101 p7_44c: Temporary Incapacity Cases- Trunk or Internal Organs

Information	[Type= discrete] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=831 /-] [Invalid=6230 /-] [Mean=0.289 /-] [StdDev=1.665 /-]
Literal question	Temporary Incapacity Cases- Trunk or Internal Organs

#102 p7_45c: Temporary Incapacity Cases- Arm and Shoulder

Information	[Type= discrete] [Format=numeric] [Range= 0-111] [Missing=*]
Statistics [NW/ W]	[Valid=926 /-] [Invalid=6135 /-] [Mean=1.623 /-] [StdDev=5.679 /-]
Literal question	Temporary Incapacity Cases- Arm and Shoulder

#103 p7_46c: Temporary Incapacity Cases- Wrist and hand

Information	[Type= discrete] [Format=numeric] [Range= 0-240] [Missing=*]
Statistics [NW/ W]	[Valid=985 /-] [Invalid=6076 /-] [Mean=3.941 /-] [StdDev=10.56 /-]
Literal question	Temporary Incapacity Cases- Wrist and hand

#104 p7_47c: Temporary Incapacity Cases- Lower Extremities

Information	[Type= discrete] [Format=numeric] [Range= 0-102] [Missing=*]
Statistics [NW/ W]	[Valid=954 /-] [Invalid=6107 /-] [Mean=2.127 /-] [StdDev=5.614 /-]
Literal question	Temporary Incapacity Cases- Lower Extremities

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#105 p7_48c: Temporary Incapacity Cases- Whole Body or Multiple Sites Equally Injured

Information	[Type= discrete] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=828 /-] [Invalid=6233 /-] [Mean=0.33 /-] [StdDev=1.966 /-]
Literal question	Temporary Incapacity Cases- Whole Body or Multiple Sites Equally Injured

#106 p7_4totd: Total Cases Without Workdays Lost - Part

Information	[Type= continuous] [Format=numeric] [Range= 0-875] [Missing=*]
Statistics [NW/ W]	[Valid=907 /-] [Invalid=6154 /-] [Mean=16.916 /-] [StdDev=48.95 /-]
Literal question	Total Cases Without Workdays Lost - Part

#107 p7_41d: Cases Without Workdays Lost - Head

Information	[Type= continuous] [Format=numeric] [Range= 0-199] [Missing=*]
Statistics [NW/ W]	[Valid=755 /-] [Invalid=6306 /-] [Mean=2.675 /-] [StdDev=9.538 /-]
Literal question	Cases Without Workdays Lost - Head

#108 p7_42d: Cases Without Workdays Lost - Neck

Information	[Type= discrete] [Format=numeric] [Range= 0-16] [Missing=*]
Statistics [NW/ W]	[Valid=676 /-] [Invalid=6385 /-] [Mean=0.141 /-] [StdDev=0.831 /-]
Literal question	Cases Without Workdays Lost - Neck

#109 p7_43d: Cases Without Workdays Lost - Back

Information	[Type= discrete] [Format=numeric] [Range= 0-122] [Missing=*]
Statistics [NW/ W]	[Valid=691 /-] [Invalid=6370 /-] [Mean=0.573 /-] [StdDev=4.891 /-]
Literal question	Cases Without Workdays Lost - Back

#110 p7_44d: Cases Without Workdays Lost - Trunk or Internal Organs

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=683 /-] [Invalid=6378 /-] [Mean=0.259 /-] [StdDev=1.02 /-]
Literal question	Cases Without Workdays Lost - Trunk or Internal Organs

#111 p7_45d: Cases Without Workdays Lost - Arm and Shoulder

Information	[Type= discrete] [Format=numeric] [Range= 0-232] [Missing=*]
Statistics [NW/ W]	[Valid=766 /-] [Invalid=6295 /-] [Mean=3.104 /-] [StdDev=13.428 /-]
Literal question	Cases Without Workdays Lost - Arm and Shoulder

#112 p7_46d: Cases Without Workdays Lost - Wrist and Hand

Information	[Type= discrete] [Format=numeric] [Range= 0-532] [Missing=*]
Statistics [NW/ W]	[Valid=841 /-] [Invalid=6220 /-] [Mean=8.93 /-] [StdDev=27.891 /-]
Literal question	Cases Without Workdays Lost - Wrist and Hand

#113 p7_47d: Cases Without Workdays Lost - Lower Extremities

Information	[Type= continuous] [Format=numeric] [Range= 0-245] [Missing=*]
Statistics [NW/ W]	[Valid=763 /-] [Invalid=6298 /-] [Mean=3.408 /-] [StdDev=13.535 /-]
Literal question	Cases Without Workdays Lost - Lower Extremities

#114 p7_48d: Cases Without Workdays Lost - Whole Body or Multiple Sites Equally Injured

Information	[Type= discrete] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=663 /-] [Invalid=6398 /-] [Mean=0.259 /-] [StdDev=1.73 /-]

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#114 p7_48d: Cases Without Workdays Lost - Whole Body or Multiple Sites Equally Injured

Literal question	Cases Without Workdays Lost - Whole Body or Multiple Sites Equally Injured

#115 p7_5tota: Total Fatal Cases- Cause

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=7012 /-] [Mean=1.408 /-] [StdDev=0.762 /-]
Literal question	Total Fatal Cases- Cause

#116 p7_51a: Fatal Cases- Falls of Persons

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.366 /-] [StdDev=0.767 /-]
Literal question	Fatal Cases- Falls of Persons

#117 p7_52a: Fatal Cases- Struck by Falling Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.256 /-] [StdDev=0.549 /-]
Literal question	Fatal Cases- Struck by Falling Objects

#118 p7_53a: Fatal Cases- Stepping on, Striking Against or Struck by Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.571 /-] [StdDev=0.703 /-]
Literal question	Fatal Cases- Stepping on, Striking Against or Struck by Objects

#119 p7_54a: Fatal Cases- Caught in or Between Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.195 /-] [StdDev=0.459 /-]
Literal question	Fatal Cases- Caught in or Between Objects

#120 p7_55a: Fatal Cases- Over-exertion or Strenuous Movements

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0513 /-] [StdDev=0.223 /-]
Literal question	Fatal Cases- Over-exertion or Strenuous Movements

#121 p7_56a: Fatal Cases- Exposure to or Contact with Extreme Temperatures

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.05 /-] [StdDev=0.221 /-]
Literal question	Fatal Cases- Exposure to or Contact with Extreme Temperatures

#122 p7_57a: Fatal Cases- Exposure to or Contact with Electric Current

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.1 /-] [StdDev=0.304 /-]
Literal question	Fatal Cases- Exposure to or Contact with Electric Current

#123 p7_58a: Fatal Cases- Exposure to or Contact with Harmful Substances or Radiation

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.025 /-] [StdDev=0.158 /-]
Literal question	Fatal Cases- Exposure to or Contact with Harmful Substances or Radiation

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#124 p7_59a: Fatal Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0256 /-] [StdDev=0.16 /-]
Literal question	Fatal Cases- Others

#125 p7_5totb: Total Permanent Incapacity Cases- Causes

Information	[Type= discrete] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=7011 /-] [Mean=2.94 /-] [StdDev=5.231 /-]
Literal question	Total Permanent Incapacity Cases- Causes

#126 p7_51b: Permanent Incapacity Cases- Falls of Persons

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.286 /-] [StdDev=0.636 /-]
Literal question	Permanent Incapacity Cases- Falls of Persons

#127 p7_52b: Permanent Incapacity Cases- Struck by Falling Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=7018 /-] [Mean=0.186 /-] [StdDev=0.45 /-]
Literal question	Permanent Incapacity Cases- Struck by Falling Objects

#128 p7_53b: Permanent Incapacity Cases- Stepping on, Striking against or Struck by Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=7018 /-] [Mean=1.442 /-] [StdDev=4.521 /-]
Literal question	Permanent Incapacity Cases- Stepping on, Striking against or Struck by Objects

#129 p7_54b: Permanent Incapacity Cases- Caught in or Between Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=7016 /-] [Mean=1.022 /-] [StdDev=1.438 /-]
Literal question	Permanent Incapacity Cases- Caught in or Between Objects

#130 p7_55b: Permanent Incapacity Cases - Over-Exertion or Strenuous Movements

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0488 /-] [StdDev=0.218 /-]
Literal question	Permanent Incapacity Cases - Over-Exertion or Strenuous Movements

#131 p7_56b: Permanent Incapacity Cases- Exposure to or Contact with Extreme Temperatures

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0976 /-] [StdDev=0.49 /-]
Literal question	Permanent Incapacity Cases- Exposure to or Contact with Extreme Temperatures

#132 p7_57b: Permanent Incapacity Cases- Exposure to or Contact with Electric Current

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0732 /-] [StdDev=0.346 /-]
Literal question	Permanent Incapacity Cases- Exposure to or Contact with Electric Current

#133 p7_58b: Permanent Incapacity Cases- Exposure to or Contact with Harmful Substances or Radiations

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.244 /-] [StdDev=1.562 /-]

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#133 p7_58b: Permanent Incapacity Cases- Exposure to or Contact with Harmful Substances or Radiations

Literal question	Permanent Incapacity Cases- Exposure to or Contact with Harmful Substances or Radiations

#134 p7_59b: Permanent Incapacity Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Permanent Incapacity Cases- Others

#135 p7_5totc: Total Temporary Incapacity Cases- Causes

Information	[Type= discrete] [Format=numeric] [Range= 1-430] [Missing=*]
Statistics [NW/ W]	[Valid=1094 /-] [Invalid=5967 /-] [Mean=8.936 /-] [StdDev=23.146 /-]
Literal question	Total Temporary Incapacity Cases- Causes

#136 p7_51c: Temporary Incapacity Cases- Falls of Persons

Information	[Type= discrete] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=898 /-] [Invalid=6163 /-] [Mean=1.192 /-] [StdDev=4.343 /-]
Literal question	Temporary Incapacity Cases- Falls of Persons

#137 p7_52c: Temporary Incapacity Cases- Struck by Falling Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-45] [Missing=*]
Statistics [NW/ W]	[Valid=875 /-] [Invalid=6186 /-] [Mean=0.897 /-] [StdDev=2.753 /-]
Literal question	Temporary Incapacity Cases- Struck by Falling Objects

#138 p7_53c: Temporary Incapacity Cases- Stepping on, Striking against or Struck by Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-288] [Missing=*]
Statistics [NW/ W]	[Valid=968 /-] [Invalid=6093 /-] [Mean=3.907 /-] [StdDev=12.839 /-]
Literal question	Temporary Incapacity Cases- Stepping on, Striking against or Struck by Objects

#139 p7_54c: Temporary Incapacity Incapacity Cases- Caught in or Between Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-246] [Missing=*]
Statistics [NW/ W]	[Valid=923 /-] [Invalid=6138 /-] [Mean=2.274 /-] [StdDev=9.417 /-]
Literal question	Temporary Incapacity Incapacity Cases- Caught in or Between Objects

#140 p7_55c: Temporary Incapacity Cases- Over-exertion or Strenuous Movement

Information	[Type= discrete] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=863 /-] [Invalid=6198 /-] [Mean=0.849 /-] [StdDev=3.172 /-]
Literal question	Temporary Incapacity Cases- Over-exertion or Strenuous Movement

#141 p7_56c: Temporary Incapacity Cases- Exposure to or Contact with Extreme Temperatures

Information	[Type= discrete] [Format=numeric] [Range= 0-38] [Missing=*]
Statistics [NW/ W]	[Valid=860 /-] [Invalid=6201 /-] [Mean=0.638 /-] [StdDev=2.287 /-]
Literal question	Temporary Incapacity Cases- Exposure to or Contact with Extreme Temperatures

#142 p7_57c: Temporary Incapacity Cases- Exposure to or Contact with Electric Current

Information	[Type= discrete] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=830 /-] [Invalid=6231 /-] [Mean=0.223 /-] [StdDev=0.778 /-]
Literal question	Temporary Incapacity Cases- Exposure to or Contact with Electric Current

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#143 p7_58c: Temporary Incapacity Cases- Exposure to or Contact with Harmful Substances or Radiations

Information	[Type= discrete] [Format=numeric] [Range= 0-71] [Missing=*]
Statistics [NW/ W]	[Valid=838 /-] [Invalid=6223 /-] [Mean=0.579 /-] [StdDev=3.272 /-]
Literal question	Temporary Incapacity Cases- Exposure to or Contact with Harmful Substances or Radiations

#144 p7_59c: Temporary Incapacity Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-17] [Missing=*]
Statistics [NW/ W]	[Valid=811 /-] [Invalid=6250 /-] [Mean=0.0999 /-] [StdDev=0.918 /-]
Literal question	Temporary Incapacity Cases- Others

#145 p7_5totd: Total Cases Without Workdays Lost - Causes

Information	[Type= discrete] [Format=numeric] [Range= 1-875] [Missing=*]
Statistics [NW/ W]	[Valid=907 /-] [Invalid=6154 /-] [Mean=16.921 /-] [StdDev=48.948 /-]
Literal question	Total Cases Without Workdays Lost - Causes

#146 p7_51d: Cases Without Workdays Lost - Falls of Persons

Information	[Type= discrete] [Format=numeric] [Range= 0-165] [Missing=*]
Statistics [NW/ W]	[Valid=717 /-] [Invalid=6344 /-] [Mean=1.57 /-] [StdDev=8.38 /-]
Literal question	Cases Without Workdays Lost - Falls of Persons

#147 p7_52d: Cases Without Workdays Lost - Struck by Falling Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-130] [Missing=*]
Statistics [NW/ W]	[Valid=718 /-] [Invalid=6343 /-] [Mean=1.298 /-] [StdDev=5.734 /-]
Literal question	Cases Without Workdays Lost - Struck by Falling Objects

#148 p7_53d: Cases Without Workdays Lost - Stepping on, Striking against or Struck by Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-553] [Missing=*]
Statistics [NW/ W]	[Valid=811 /-] [Invalid=6250 /-] [Mean=9.367 /-] [StdDev=36.821 /-]
Literal question	Cases Without Workdays Lost - Stepping on, Striking against or Struck by Objects

#149 p7_54d: Cases Without Workdays Lost - Caught in or Between Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-244] [Missing=*]
Statistics [NW/ W]	[Valid=760 /-] [Invalid=6301 /-] [Mean=3.987 /-] [StdDev=16.061 /-]
Literal question	Cases Without Workdays Lost - Caught in or Between Objects

#150 p7_55d: Cases Without Workdays Lost - Over-exertion or Strenuous Movements

Information	[Type= discrete] [Format=numeric] [Range= 0-69] [Missing=*]
Statistics [NW/ W]	[Valid=709 /-] [Invalid=6352 /-] [Mean=1.178 /-] [StdDev=5.074 /-]
Literal question	Cases Without Workdays Lost - Over-exertion or Strenuous Movements

#151 p7_56d: Cases Without Workdays Lost - Exposure to or Contact with Extreme Temperatures

Information	[Type= discrete] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=726 /-] [Invalid=6335 /-] [Mean=1.277 /-] [StdDev=4.09 /-]
Literal question	Cases Without Workdays Lost - Exposure to or Contact with Extreme Temperatures

#152 p7_57d: Cases Without Workdays Lost - Exposure to or Contact with Electric Current

Information	[Type= discrete] [Format=numeric] [Range= 0-24] [Missing=*]
Statistics [NW/ W]	[Valid=681 /-] [Invalid=6380 /-] [Mean=0.233 /-] [StdDev=1.352 /-]

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#152 p7_57d: Cases Without Workdays Lost - Exposure to or Contact with Electric Current

Literal question	Cases Without Workdays Lost - Exposure to or Contact with Electric Current

#153 p7_58d: Cases Without Workdays Lost - Exposure to or Contact with Harmful Substances or Radiations

Information	[Type= discrete] [Format=numeric] [Range= 0-81] [Missing=*]
Statistics [NW/ W]	[Valid=686 /-] [Invalid=6375 /-] [Mean=0.878 /-] [StdDev=4.066 /-]
Literal question	Cases Without Workdays Lost - Exposure to or Contact with Harmful Substances or Radiations

#154 p7_59d: Cases Without Workdays Lost - Others

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=661 /-] [Invalid=6400 /-] [Mean=0.212 /-] [StdDev=1.575 /-]
Literal question	Cases Without Workdays Lost - Others

#155 p7_5others: Cases Without Workdays Lost - Others_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=29 /-] [Invalid=0 /-]
Literal question	Cases Without Workdays Lost - Others_Specify

#156 p7_6tota: Total Fatal Cases- Agent

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=49 /-] [Invalid=7012 /-] [Mean=1.388 /-] [StdDev=0.759 /-]
Literal question	Total Fatal Cases- Agent

#157 p7_61a: Fatal Cases- Building, Structures

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.2 /-] [StdDev=0.464 /-]
Literal question	Fatal Cases- Building, Structures

#158 p7_62a: Fatal Cases- Prime Movers

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0256 /-] [StdDev=0.16 /-]
Literal question	Fatal Cases- Prime Movers

#159 p7_63a: Fatal Cases- Distribution Systems

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0256 /-] [StdDev=0.16 /-]
Literal question	Fatal Cases- Distribution Systems

#160 p7_64a: Fatal Cases- Hand Tools

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.128 /-] [StdDev=0.656 /-]
Literal question	Fatal Cases- Hand Tools

#161 p7_65a: Fatal Cases- Machines, Equipment

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.325 /-] [StdDev=0.73 /-]
Literal question	Fatal Cases- Machines, Equipment

File Part VII - Occupational Injuries and Diseases

#162 p7_66a: Fatal Cases- Conveying/Transport /Packaging Equipment or Vehicles

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=7017 /-] [Mean=0.568 /-] [StdDev=0.587 /-]
Literal question	Fatal Cases- Conveying/Transport /Packaging Equipment or Vehicles

#163 p7_67a: Fatal Cases- Materials, Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.25 /-] [StdDev=0.63 /-]
Literal question	Fatal Cases- Materials, Objects

#164 p7_68a: Fatal Cases- Chemical Substances

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.05 /-] [StdDev=0.221 /-]
Literal question	Fatal Cases- Chemical Substances

#165 p7_69a: Fatal Cases- Human, Animals, Plants, etc

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Fatal Cases- Human, Animals, Plants, etc

#166 p7_610a: Fatal Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0769 /-] [StdDev=0.354 /-]
Literal question	Fatal Cases- Others

#167 p7_6totb: Total Permanent Incapacity Cases- Agent

Information	[Type= discrete] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=7011 /-] [Mean=2.94 /-] [StdDev=5.231 /-]
Literal question	Total Permanent Incapacity Cases- Agent

#168 p7_61b: Permanent Incapacity Cases- Building, Structures

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.122 /-] [StdDev=0.51 /-]
Literal question	Permanent Incapacity Cases- Building, Structures

#169 p7_62b: Permanent Incapacity Cases- Prime Movers

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0732 /-] [StdDev=0.264 /-]
Literal question	Permanent Incapacity Cases- Prime Movers

#170 p7_63b: Permanent Incapacity Cases- Distribution Systems

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0732 /-] [StdDev=0.469 /-]
Literal question	Permanent Incapacity Cases- Distribution Systems

#171 p7_64b: Permanent Incapacity Cases- Hand Tools

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.268 /-] [StdDev=1.001 /-]

File Part VII - Occupational Injuries and Diseases

#171 p7_64b: Permanent Incapacity Cases- Hand Tools

Literal question	Permanent Incapacity Cases- Hand Tools

#172 p7_65b: Permanent Incapacity Cases- Machines, Equipment

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=7016 /-] [Mean=1.222 /-] [StdDev=1.845 /-]
Literal question	Permanent Incapacity Cases- Machines, Equipment

#173 p7_66b: Permanent Incapacity Cases- Conveying/Transport /Packaging Equipment or Vehicles

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.262 /-] [StdDev=0.828 /-]
Literal question	Permanent Incapacity Cases- Conveying/Transport /Packaging Equipment or Vehicles

#174 p7_67b: Permanent Incapacity Cases- Materials, Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=45 /-] [Invalid=7016 /-] [Mean=1.067 /-] [StdDev=4.774 /-]
Literal question	Permanent Incapacity Cases- Materials, Objects

#175 p7_68b: Permanent Incapacity Cases- Chemical Substances

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.195 /-] [StdDev=0.641 /-]
Literal question	Permanent Incapacity Cases- Chemical Substances

#176 p7_69b: Permanent Incapacity Cases- Human, Animals, Plants, etc

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0732 /-] [StdDev=0.469 /-]
Literal question	Permanent Incapacity Cases- Human, Animals, Plants, etc

#177 p7_610b: Permanent Incapacity Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Permanent Incapacity Cases- Others

#178 p7_6totc: Total Temporary Incapacity Cases- Agent

Information	[Type= discrete] [Format=numeric] [Range= 1-430] [Missing=*]
Statistics [NW/ W]	[Valid=1094 /-] [Invalid=5967 /-] [Mean=8.933 /-] [StdDev=23.145 /-]
Literal question	Total Temporary Incapacity Cases- Agent

#179 p7_61c: Temporary Incapacity Cases- Building, Structures

Information	[Type= discrete] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=878 /-] [Invalid=6183 /-] [Mean=0.912 /-] [StdDev=4.268 /-]
Literal question	Temporary Incapacity Cases- Building, Structures

#180 p7_62c: Temporary Incapacity Cases- Prime Movers

Information	[Type= discrete] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=836 /-] [Invalid=6225 /-] [Mean=0.242 /-] [StdDev=1.112 /-]
Literal question	Temporary Incapacity Cases- Prime Movers

File Part VII - Occupational Injuries and Diseases

#181 p7_63c: Temporary Incapacity Cases- Distribution Systems

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=825 /-] [Invalid=6236 /-] [Mean=0.219 /-] [StdDev=1.261 /-]
Literal question	Temporary Incapacity Cases- Distribution Systems

#182 p7_64c: Temporary Incapacity Cases- Hand Tools

Information	[Type= discrete] [Format=numeric] [Range= 0-294] [Missing=*]
Statistics [NW/ W]	[Valid=884 /-] [Invalid=6177 /-] [Mean=2.396 /-] [StdDev=11.472 /-]
Literal question	Temporary Incapacity Cases- Hand Tools

#183 p7_65c: Temporary Incapacity Cases- Machines, Equipment

Information	[Type= discrete] [Format=numeric] [Range= 0-57] [Missing=*]
Statistics [NW/ W]	[Valid=929 /-] [Invalid=6132 /-] [Mean=2.276 /-] [StdDev=4.824 /-]
Literal question	Temporary Incapacity Cases- Machines, Equipment

#184 p7_66c: Temporary Incapacity Cases- Conveying/Transport /Packaging Equipment or Vehicles

Information	[Type= discrete] [Format=numeric] [Range= 0-214] [Missing=*]
Statistics [NW/ W]	[Valid=893 /-] [Invalid=6168 /-] [Mean=1.364 /-] [StdDev=8.314 /-]
Literal question	Temporary Incapacity Cases- Conveying/Transport /Packaging Equipment or Vehicles

#185 p7_67c: Temporary Incapacity Cases- Materials, Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-78] [Missing=*]
Statistics [NW/ W]	[Valid=927 /-] [Invalid=6134 /-] [Mean=2.427 /-] [StdDev=6.631 /-]
Literal question	Temporary Incapacity Cases- Materials, Objects

#186 p7_68c: Temporary Incapacity Cases- Chemical Substances

Information	[Type= discrete] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=852 /-] [Invalid=6209 /-] [Mean=0.525 /-] [StdDev=1.835 /-]
Literal question	Temporary Incapacity Cases- Chemical Substances

#187 p7_69c: Temporary Incapacity Cases- Human, Animals, Plants, etc

Information	[Type= discrete] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=829 /-] [Invalid=6232 /-] [Mean=0.466 /-] [StdDev=2.096 /-]
Literal question	Temporary Incapacity Cases- Human, Animals, Plants, etc

#188 p7_610c: Temporary Incapacity Cases- Others

Information	[Type= discrete] [Format=numeric] [Range= 0-21] [Missing=*]
Statistics [NW/ W]	[Valid=811 /-] [Invalid=6250 /-] [Mean=0.0666 /-] [StdDev=0.925 /-]
Literal question	Temporary Incapacity Cases- Others

#189 p7_6totd: Total Cases Without Workdays Lost - Agent

Information	[Type= discrete] [Format=numeric] [Range= 1-875] [Missing=*]
Statistics [NW/ W]	[Valid=906 /-] [Invalid=6155 /-] [Mean=16.933 /-] [StdDev=48.974 /-]
Literal question	Total Cases Without Workdays Lost - Agent

#190 p7_61d: Cases Without Workdays Lost - Building, structures

Information	[Type= discrete] [Format=numeric] [Range= 0-174] [Missing=*]
Statistics [NW/ W]	[Valid=710 /-] [Invalid=6351 /-] [Mean=1.635 /-] [StdDev=9.985 /-]

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#190 p7_61d: Cases Without Workdays Lost - Building, structures

Literal question	Cases Without Workdays Lost - Building, structures

#191 p7_62d: Cases Without Workdays Lost - Prime Movers

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=679 /-] [Invalid=6382 /-] [Mean=0.227 /-] [StdDev=1.285 /-]
Literal question	Cases Without Workdays Lost - Prime Movers

#192 p7_63d: Cases Without Workdays Lost - Distribution Systems

Information	[Type= discrete] [Format=numeric] [Range= 0-27] [Missing=*]
Statistics [NW/ W]	[Valid=671 /-] [Invalid=6390 /-] [Mean=0.237 /-] [StdDev=1.56 /-]
Literal question	Cases Without Workdays Lost - Distribution Systems

#193 p7_64d: Cases Without Workdays Lost - Hand Tools

Information	[Type= discrete] [Format=numeric] [Range= 0-510] [Missing=*]
Statistics [NW/ W]	[Valid=767 /-] [Invalid=6294 /-] [Mean=4.842 /-] [StdDev=22.589 /-]
Literal question	Cases Without Workdays Lost - Hand Tools

Frequency table not shown (46 Modalities)

#194 p7_65d: Cases Without Workdays Lost - Machines, Equipment

Information	[Type= discrete] [Format=numeric] [Range= 0-114] [Missing=*]
Statistics [NW/ W]	[Valid=780 /-] [Invalid=6281 /-] [Mean=3.312 /-] [StdDev=8.746 /-]
Literal question	Cases Without Workdays Lost - Machines, Equipment

#195 p7_66d: Cases Without Workdays Lost - Conveying/Transport /Packaging Equipment or Vehicles

Information	[Type= discrete] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=703 /-] [Invalid=6358 /-] [Mean=1.286 /-] [StdDev=5.389 /-]
Literal question	Cases Without Workdays Lost - Conveying/Transport /Packaging Equipment or Vehicles

#196 p7_67d: Cases Without Workdays Lost - Materials, Objects

Information	[Type= discrete] [Format=numeric] [Range= 0-584] [Missing=*]
Statistics [NW/ W]	[Valid=792 /-] [Invalid=6269 /-] [Mean=7.173 /-] [StdDev=30.787 /-]
Literal question	Cases Without Workdays Lost - Materials, Objects

#197 p7_68d: Cases Without Workdays Lost - Chemical Substances

Information	[Type= discrete] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=6369 /-] [Mean=0.725 /-] [StdDev=2.291 /-]
Literal question	Cases Without Workdays Lost - Chemical Substances

#198 p7_69d: Cases Without Workdays Lost - Human, Animals, Plants, etc

Information	[Type= discrete] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=679 /-] [Invalid=6382 /-] [Mean=0.566 /-] [StdDev=2.308 /-]
Literal question	Cases Without Workdays Lost - Human, Animals, Plants, etc

#199 p7_610d: Cases Without Workdays Lost - Others

Information	[Type= discrete] [Format=numeric] [Range= 0-35] [Missing=*]
Statistics [NW/ W]	[Valid=663 /-] [Invalid=6398 /-] [Mean=0.161 /-] [StdDev=1.859 /-]
Literal question	Cases Without Workdays Lost - Others

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#200 p7_6others: Cases Without Workdays Lost - Others_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=15 /-] [Invalid=0 /-]
Literal question	Cases Without Workdays Lost - Others_Specify

#201 p7_7tota: Total Fatal Cases- Major Occupation

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=7011 /-] [Mean=1.36 /-] [StdDev=0.776 /-]
Literal question	Total Fatal Cases- Major Occupation

#202 p7_71a: Fatal Cases- Corporate Executives

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Fatal Cases- Corporate Executives

#203 p7_72a: Fatal Cases- Professionals

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Fatal Cases- Professionals

#204 p7_73a: Fatal Cases- Technicians

Information	[Type= discrete] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.385 /-] [StdDev=0.747 /-]
Literal question	Fatal Cases- Technicians

#205 p7_74a: Fatal Cases- Clerks

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.1 /-] [StdDev=0.379 /-]
Literal question	Fatal Cases- Clerks

#206 p7_75a: Fatal Cases- Service Workers

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.225 /-] [StdDev=0.53 /-]
Literal question	Fatal Cases- Service Workers

#207 p7_76a: Fatal Cases- Farmers, Forestry Workers and Fishermen

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0769 /-] [StdDev=0.354 /-]
Literal question	Fatal Cases- Farmers, Forestry Workers and Fishermen

#208 p7_77a: Fatal Cases- Craft and Related Trades

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=7022 /-] [Mean=0.0513 /-] [StdDev=0.32 /-]
Literal question	Fatal Cases- Craft and Related Trades

#209 p7_78a: Fatal Cases- Plant and Machine Operators

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=7021 /-] [Mean=0.075 /-] [StdDev=0.267 /-]

File Part VII - Occupational Injuries and Diseases

#209 p7_78a: Fatal Cases- Plant and Machine Operators

Literal question	Fatal Cases- Plant and Machine Operators

#210 p7_79a: Fatal Cases- Laborers and Unskilled

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=46 /-] [Invalid=7015 /-] [Mean=0.696 /-] [StdDev=0.84 /-]
Literal question	Fatal Cases- Laborers and Unskilled

#211 p7_7totb: Total Permanent Cases- Major Occupation

Information	[Type= discrete] [Format=numeric] [Range= 1-32] [Missing=*]
Statistics [NW/ W]	[Valid=50 /-] [Invalid=7011 /-] [Mean=2.94 /-] [StdDev=5.231 /-]
Literal question	Total Permanent Cases- Major Occupation

#212 p7_71b: Permanent Incapacity Cases- Corporate Executives

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0488 /-] [StdDev=0.312 /-]
Literal question	Permanent Incapacity Cases- Corporate Executives

#213 p7_72b: Permanent Incapacity Cases- Professionals

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0 /-] [StdDev=0 /-]
Literal question	Permanent Incapacity Cases- Professionals

#214 p7_73b: Permanent Incapacity Cases- Technicians

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.463 /-] [StdDev=1.885 /-]
Literal question	Permanent Incapacity Cases- Technicians

#215 p7_74b: Permanent Incapacity Cases- Clerks

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=7020 /-] [Mean=0.0244 /-] [StdDev=0.156 /-]
Literal question	Permanent Incapacity Cases- Clerks

#216 p7_75b: Permanent Incapacity Cases- Service Workers

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=7018 /-] [Mean=0.279 /-] [StdDev=0.854 /-]
Literal question	Permanent Incapacity Cases- Service Workers

#217 p7_76b: Permanent Incapacity Cases- Farmers, Forestry Workers and Fishermen

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.119 /-] [StdDev=0.453 /-]
Literal question	Permanent Incapacity Cases- Farmers, Forestry Workers and Fishermen

#218 p7_77b: Permanent Incapacity Cases- Craft and Related Trades

Information	[Type= discrete] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=7019 /-] [Mean=0.19 /-] [StdDev=0.943 /-]
Literal question	Permanent Incapacity Cases- Craft and Related Trades

File Part VII - Occupational Injuries and Diseases

#219 p7_78b: Permanent Incapacity Cases- Plant and Machine Operators

Information	[Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=7018 /-] [Mean=0.744 /-] [StdDev=1.217 /-]
Literal question	Permanent Incapacity Cases- Plant and Machine Operators

#220 p7_79b: Permanent Incapacity Cases- Laborers and Unskilled

Information	[Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=7017 /-] [Mean=1.545 /-] [StdDev=4.986 /-]
Literal question	Permanent Incapacity Cases- Laborers and Unskilled

#221 p7_7totc: Total Temporary Incapacity Cases- Major Occupation

Information	[Type= continuous] [Format=numeric] [Range= 1-430] [Missing=*]
Statistics [NW/ W]	[Valid=1094 /-] [Invalid=5967 /-] [Mean=8.935 /-] [StdDev=23.144 /-]
Literal question	Total Temporary Incapacity Cases- Major Occupation

#222 p7_71c: Temporary Incapacity Cases- Corporate Executives

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=838 /-] [Invalid=6223 /-] [Mean=0.181 /-] [StdDev=0.83 /-]
Literal question	Temporary Incapacity Cases- Corporate Executives

#223 p7_72c: Temporary Incapacity Cases- Professionals

Information	[Type= discrete] [Format=numeric] [Range= 0-43] [Missing=*]
Statistics [NW/ W]	[Valid=835 /-] [Invalid=6226 /-] [Mean=0.343 /-] [StdDev=2.118 /-]
Literal question	Temporary Incapacity Cases- Professionals

#224 p7_73c: Temporary Incapacity Cases- Technicians

Information	[Type= discrete] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=874 /-] [Invalid=6187 /-] [Mean=0.989 /-] [StdDev=3.39 /-]
Literal question	Temporary Incapacity Cases- Technicians

#225 p7_74c: Temporary Incapacity Cases- Clerks

Information	[Type= discrete] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=838 /-] [Invalid=6223 /-] [Mean=0.305 /-] [StdDev=1.835 /-]
Literal question	Temporary Incapacity Cases- Clerks

#226 p7_75c: Temporary Incapacity Cases- Service Workers

Information	[Type= discrete] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=863 /-] [Invalid=6198 /-] [Mean=1.1 /-] [StdDev=5.352 /-]
Literal question	Temporary Incapacity Cases- Service Workers

#227 p7_76c: Temporary Incapacity Cases- Farmers, Forestry Workers and Fishermen

Information	[Type= discrete] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=809 /-] [Invalid=6252 /-] [Mean=0.326 /-] [StdDev=2.875 /-]
Literal question	Temporary Incapacity Cases- Farmers, Forestry Workers and Fishermen

#228 p7_77c: Temporary Incapacity Cases- Craft and Related Trade

Information	[Type= discrete] [Format=numeric] [Range= 0-41] [Missing=*]
Statistics [NW/ W]	[Valid=818 /-] [Invalid=6243 /-] [Mean=0.336 /-] [StdDev=2.082 /-]

File Part VII - Occupational Injuries and Diseases

#228 p7_77c: Temporary Incapacity Cases- Craft and Related Trade

Literal question	Temporary Incapacity Cases- Craft and Related Trade

#229 p7_78c: Temporary Incapacity Cases- Plant and Machine Operators

Information	[Type= continuous] [Format=numeric] [Range= 0-87] [Missing=*]
Statistics [NW/ W]	[Valid=901 /-] [Invalid=6160 /-] [Mean=2.79 /-] [StdDev=7.606 /-]
Literal question	Temporary Incapacity Cases- Plant and Machine Operators

#230 p7_79c: Temporary Incapacity Cases- Laborers and Unskilled

Information	[Type= continuous] [Format=numeric] [Range= 0-430] [Missing=*]
Statistics [NW/ W]	[Valid=927 /-] [Invalid=6134 /-] [Mean=4.544 /-] [StdDev=19.64 /-]
Literal question	Temporary Incapacity Cases- Laborers and Unskilled

#231 p7_7totd: Total Cases Without Workdays Lost Cases- Major Occupation

Information	[Type= discrete] [Format=numeric] [Range= 1-875] [Missing=*]
Statistics [NW/ W]	[Valid=908 /-] [Invalid=6153 /-] [Mean=16.905 /-] [StdDev=48.924 /-]
Literal question	Total Cases Without Workdays Lost Cases- Major Occupation

#232 p7_71d: Cases Without Workdays Lost - Corporate Executives

Information	[Type= discrete] [Format=numeric] [Range= 0-15] [Missing=*]
Statistics [NW/ W]	[Valid=675 /-] [Invalid=6386 /-] [Mean=0.224 /-] [StdDev=1.034 /-]
Literal question	Cases Without Workdays Lost - Corporate Executives

#233 p7_72d: Cases Without Workdays Lost - Professionals

Information	[Type= discrete] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=689 /-] [Invalid=6372 /-] [Mean=0.668 /-] [StdDev=2.919 /-]
Literal question	Cases Without Workdays Lost - Professionals

#234 p7_73d: Cases Without Workdays Lost - Technicians

Information	[Type= discrete] [Format=numeric] [Range= 0-263] [Missing=*]
Statistics [NW/ W]	[Valid=722 /-] [Invalid=6339 /-] [Mean=1.914 /-] [StdDev=11.418 /-]
Literal question	Cases Without Workdays Lost - Technicians

#235 p7_74d: Cases Without Workdays Lost - Clerks

Information	[Type= discrete] [Format=numeric] [Range= 0-165] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=6369 /-] [Mean=1.064 /-] [StdDev=7.118 /-]
Literal question	Cases Without Workdays Lost - Clerks

#236 p7_75d: Cases Without Workdays Lost - Service Workers

Information	[Type= discrete] [Format=numeric] [Range= 0-280] [Missing=*]
Statistics [NW/ W]	[Valid=718 /-] [Invalid=6343 /-] [Mean=1.993 /-] [StdDev=14.031 /-]
Literal question	Cases Without Workdays Lost - Service Workers

#237 p7_76d: Cases Without Workdays Lost - Farmers, Forestry Workers and Fishermen

Information	[Type= discrete] [Format=numeric] [Range= 0-20] [Missing=*]
Statistics [NW/ W]	[Valid=658 /-] [Invalid=6403 /-] [Mean=0.123 /-] [StdDev=1.155 /-]
Literal question	Cases Without Workdays Lost - Farmers, Forestry Workers and Fishermen

File Part VII - Occupational Injuries and Diseases

#238 p7_77d: Cases Without Workdays Lost - Craft and Related Trade

Information	[Type= discrete] [Format=numeric] [Range= 0-550] [Missing=*]
Statistics [NW/ W]	[Valid=668 /-] [Invalid=6393 /-] [Mean=1.266 /-] [StdDev=21.479 /-]
Literal question	Cases Without Workdays Lost - Craft and Related Trade

#239 p7_78d: Cases Without Workdays Lost - Plant and Machine Operators

Information	[Type= discrete] [Format=numeric] [Range= 0-232] [Missing=*]
Statistics [NW/ W]	[Valid=719 /-] [Invalid=6342 /-] [Mean=5.139 /-] [StdDev=15.467 /-]
Literal question	Cases Without Workdays Lost - Plant and Machine Operators

#240 p7_79d: Cases Without Workdays Lost - Laborers and Unskilled

Information	[Type= discrete] [Format=numeric] [Range= 0-646] [Missing=*]
Statistics [NW/ W]	[Valid=784 /-] [Invalid=6277 /-] [Mean=8.378 /-] [StdDev=35.5 /-]
Literal question	Cases Without Workdays Lost - Laborers and Unskilled

#241 p7_81: Occupational Dermatitis

Information	[Type= discrete] [Format=numeric] [Range= 0-778] [Missing=*]
Statistics [NW/ W]	[Valid=1068 /-] [Invalid=5993 /-] [Mean=5.534 /-] [StdDev=40.861 /-]
Literal question	Occupational Dermatitis

#242 p7_82: Occupational Asthma

Information	[Type= discrete] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=839 /-] [Invalid=6222 /-] [Mean=3.758 /-] [StdDev=19.219 /-]
Literal question	Occupational Asthma

#243 p7_83: Acute Poisonings

Information	[Type= discrete] [Format=numeric] [Range= 0-9] [Missing=*]
Statistics [NW/ W]	[Valid=683 /-] [Invalid=6378 /-] [Mean=0.0703 /-] [StdDev=0.54 /-]
Literal question	Acute Poisonings

#244 p7_84: Heat, Stroke, Cramps, Exhaustion

Information	[Type= discrete] [Format=numeric] [Range= 0-80] [Missing=*]
Statistics [NW/ W]	[Valid=738 /-] [Invalid=6323 /-] [Mean=0.671 /-] [StdDev=4.054 /-]
Literal question	Heat, Stroke, Cramps, Exhaustion

#245 p7_85: Chillblain, Frostbite, Freezing

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=670 /-] [Invalid=6391 /-] [Mean=0.0642 /-] [StdDev=0.683 /-]
Literal question	Chillblain, Frostbite, Freezing

#246 p7_86: Deafness

Information	[Type= discrete] [Format=numeric] [Range= 0-424] [Missing=*]
Statistics [NW/ W]	[Valid=687 /-] [Invalid=6374 /-] [Mean=0.83 /-] [StdDev=16.252 /-]
Literal question	Deafness

#247 p7_87: Tuberculosis

Information	[Type= discrete] [Format=numeric] [Range= 0-676] [Missing=*]
Statistics [NW/ W]	[Valid=948 /-] [Invalid=6113 /-] [Mean=3.175 /-] [StdDev=23.368 /-]

File Part VII - Occupational Injuries and Diseases

#247 p7_87: Tuberculosis

Literal question	Tuberculosis

#248 p7_88: Other Infections

Information	[Type= discrete] [Format=numeric] [Range= 0-1504] [Missing=*]
Statistics [NW/ W]	[Valid=743 /-] [Invalid=6318 /-] [Mean=7.63 /-] [StdDev=75.48 /-]
Literal question	Other Infections

#249 p7_89: Cataract

Information	[Type= discrete] [Format=numeric] [Range= 0-109] [Missing=*]
Statistics [NW/ W]	[Valid=702 /-] [Invalid=6359 /-] [Mean=0.611 /-] [StdDev=5.528 /-]
Literal question	Cataract

#250 p7_810: Cardio-vascular Diseases

Information	[Type= discrete] [Format=numeric] [Range= 0-249] [Missing=*]
Statistics [NW/ W]	[Valid=737 /-] [Invalid=6324 /-] [Mean=1.969 /-] [StdDev=13.851 /-]
Literal question	Cardio-vascular Diseases

#251 p7_811: Essential Hypertension

Information	[Type= discrete] [Format=numeric] [Range= 0-1930] [Missing=*]
Statistics [NW/ W]	[Valid=878 /-] [Invalid=6183 /-] [Mean=14.41 /-] [StdDev=101.124 /-]
Literal question	Essential Hypertension

#252 p7_812: Peptic Ulcer

Information	[Type= discrete] [Format=numeric] [Range= 0-463] [Missing=*]
Statistics [NW/ W]	[Valid=839 /-] [Invalid=6222 /-] [Mean=5.406 /-] [StdDev=31.806 /-]
Literal question	Peptic Ulcer

#253 p7_8131: Carpal Tunnel

Information	[Type= discrete] [Format=numeric] [Range= 0-515] [Missing=*]
Statistics [NW/ W]	[Valid=793 /-] [Invalid=6268 /-] [Mean=1.956 /-] [StdDev=19.248 /-]
Literal question	Carpal Tunnel

#254 p7_8132: Shoulder Tendinitis

Information	[Type= discrete] [Format=numeric] [Range= 0-1347] [Missing=*]
Statistics [NW/ W]	[Valid=795 /-] [Invalid=6266 /-] [Mean=3.748 /-] [StdDev=50.009 /-]
Literal question	Shoulder Tendinitis

#255 p7_8133: Neck-shoulder Pain

Information	[Type= discrete] [Format=numeric] [Range= 0-1512] [Missing=*]
Statistics [NW/ W]	[Valid=940 /-] [Invalid=6121 /-] [Mean=8.696 /-] [StdDev=68.688 /-]
Literal question	Neck-shoulder Pain

#256 p7_8134: Back Pain

Information	[Type= discrete] [Format=numeric] [Range= 0-5660] [Missing=*]
Statistics [NW/ W]	[Valid=1089 /-] [Invalid=5972 /-] [Mean=24.097 /-] [StdDev=198.535 /-]
Literal question	Back Pain

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#257 p7_8135a: Other Work-related Musculoskeletal Diseases_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=0 /-]
Literal question	Other Work-related Musculoskeletal Diseases_Specify

#258 p7_8135: Other Work-related Musculoskeletal Diseases

Information	[Type= discrete] [Format=numeric] [Range= 0-568] [Missing=*]
Statistics [NW/ W]	[Valid=639 /-] [Invalid=6422 /-] [Mean=2.34 /-] [StdDev=28.896 /-]
Literal question	Other Work-related Musculoskeletal Diseases

#259 p7_8141a: Others 1_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Literal question	Others 1_Specify

#260 p7_8141: Others 1

Information	[Type= discrete] [Format=numeric] [Range= 0-1675] [Missing=*]
Statistics [NW/ W]	[Valid=574 /-] [Invalid=6487 /-] [Mean=3.164 /-] [StdDev=69.984 /-]
Literal question	Others 1

#261 p7_8142a: Others 2_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Others 2_Specify

#262 p7_8142: Others 2

Information	[Type= discrete] [Format=numeric] [Range= 0-41] [Missing=*]
Statistics [NW/ W]	[Valid=569 /-] [Invalid=6492 /-] [Mean=0.0756 /-] [StdDev=1.721 /-]
Literal question	Others 2

#263 p7_8143a: Others 3_Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=0 /-]
Literal question	Others 3_Specify

#264 p7_8143: Others 3

Information	[Type= discrete] [Format=numeric] [Range= 0-52] [Missing=*]
Statistics [NW/ W]	[Valid=565 /-] [Invalid=6496 /-] [Mean=0.092 /-] [StdDev=2.188 /-]
Literal question	Others 3

#265 p7_9: Commuting Accidents

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4687 /-] [Invalid=0 /-]
Literal question	Did any of your workers experience commuting accidents in 2011?

Value	Label	Cases	Percentage
1	Yes		
2	No		

File Part VII - Occupational Injuries and Diseases

#265 p7_9: Commuting Accidents

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

#266 p7_91: No. of Commuting Accidents

Information	[Type= discrete] [Format=numeric] [Range= 0-51] [Missing=*]
Statistics [NW/ W]	[Valid=1378 /-] [Invalid=5683 /-] [Mean=1.029 /-] [StdDev=2.945 /-]
Literal question	How many commuting accidents were there?

#267 p7_92: No. of Workers Injured

Information	[Type= discrete] [Format=numeric] [Range= 0-51] [Missing=*]
Statistics [NW/ W]	[Valid=1374 /-] [Invalid=5687 /-] [Mean=1.18 /-] [StdDev=3.523 /-]
Literal question	How many workers were injured?

#268 p7_10: Total Hours Worked

Information	[Type= continuous] [Format=numeric] [Range= 3840-380952580] [Missing=*]
Statistics [NW/ W]	[Valid=4687 /-] [Invalid=2374 /-] [Mean=869097.218 /-] [StdDev=5813403.615 /-]
Literal question	How many hours were actually worked by all employed persons in your establishments in 2011?

#269 p7_10a: Average employment

Information	[Type= discrete] [Format=numeric] [Range= 8-10827] [Missing=*]
Statistics [NW/ W]	[Valid=4573 /-] [Invalid=2488 /-] [Mean=316.374 /-] [StdDev=681.269 /-]

#270 p7_10b: Regular Working Hours per day

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=4542 /-] [Invalid=2519 /-] [Mean=8.03 /-] [StdDev=0.568 /-]

#271 p7_10c: Days actually worked

Information	[Type= continuous] [Format=numeric] [Range= 0-392] [Missing=*]
Statistics [NW/ W]	[Valid=4542 /-] [Invalid=2519 /-] [Mean=289.468 /-] [StdDev=30.021 /-]

#272 p7_10d: Total Overtime Hours

Information	[Type= continuous] [Format=numeric] [Range= 0-6297560] [Missing=*]
Statistics [NW/ W]	[Valid=4542 /-] [Invalid=2519 /-] [Mean=31334.8 /-] [StdDev=183683.373 /-]

#273 p7_10e: Total Hours Worked on Rest Days

Information	[Type= continuous] [Format=numeric] [Range= 0-1573478] [Missing=*]
Statistics [NW/ W]	[Valid=4542 /-] [Invalid=2519 /-] [Mean=10074.492 /-] [StdDev=56406.138 /-]

#274 p7_10total: Total Hours Actually Worked

Information	[Type= continuous] [Format=numeric] [Missing=*]
Statistics [NW/ W]	[Valid=0 /-] [Invalid=7061 /-]

#275 sample: Sample Establishments

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-] [Mean=1 /-] [StdDev=0 /-]
Recoding and Derivation	sample = 1

#276 ret: Indicator for Retrieved Samples

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-] [Mean=0.661 /-] [StdDev=0.473 /-]

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#276 ret: Indicator for Retrieved Samples

Recoding and Derivation	ret = 1 if status = "RET" or "CET"

#277 ave_emp: Total Employment

Information	[Type= discrete] [Format=numeric] [Range= 16-10929] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-] [Mean=312.213 /-] [StdDev=720.02 /-]

#278 eligible: Eligible Establishments

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-] [Mean=0.787 /-] [StdDev=0.41 /-]
Recoding and Derivation	eligible = 1 if status = "RET" or "CET" or "CON" or "RFV" or "STR" or "TCL" or "Unaccounted"

#279 old_empsize: Old Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	20-99	2844	40.3%
2	100-199	1099	15.6%
3	200 and up	3118	44.2%

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

#280 new_empsize: New Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7052 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	16-99	3159	44.8%
2	100-199	1144	16.2%
3	200 and up	2749	39.0%

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

#281 oldpsic: old psic

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]

#282 newpsic: New psic

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]

#283 oldcell: Old Cell

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]

#284 newcell: New Cell

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7061 /-] [Invalid=0 /-]

#285 eligible_sum: Eligible Sum

Information	[Type= discrete] [Format=numeric] [Range= 1-278] [Missing=*]
Statistics [NW/ W]	[Valid=7040 /-] [Invalid=21 /-] [Mean=53.949 /-] [StdDev=70.454 /-]

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#286 ret_sum: ret

Information	[Type= discrete] [Format=numeric] [Range= 1-233] [Missing=*]
Statistics [NW/ W]	[Valid=7040 /-] [Invalid=21 /-] [Mean=44.565 /-] [StdDev=59.353 /-]

#287 pop_sum: Population Sum

Information	[Type= continuous] [Format=numeric] [Range= 1-4546] [Missing=*]
Statistics [NW/ W]	[Valid=7040 /-] [Invalid=21 /-] [Mean=560.11 /-] [StdDev=1185.288 /-]

#288 sample_sum: Sample

Information	[Type= continuous] [Format=numeric] [Range= 1-426] [Missing=*]
Statistics [NW/ W]	[Valid=7040 /-] [Invalid=21 /-] [Mean=93.097 /-] [StdDev=99.787 /-]

#289 est_pop: Estimated Population

Information	[Type= continuous] [Format=numeric] [Range= 1-2835.06572769953] [Missing=*]
Statistics [NW/ W]	[Valid=7040 /-] [Invalid=21 /-] [Mean=347.586 /-] [StdDev=801.434 /-]

#290 psic: Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7040 /-] [Invalid=0 /-]

#291 ate_grp: Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7040 /-] [Invalid=0 /-]

#292 mpsic: Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7040 /-] [Invalid=0 /-]

#293 buf: Blowing up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-123.375] [Missing=*]
Statistics [NW/ W]	[Valid=7036 /-] [Invalid=25 /-] [Mean=6.217 /-] [StdDev=10.825 /-]

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Reports and analytical documents

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Training Report on Training on Field Enumeration and Editing, Bureau of Labor and Employment Statistics, September 2012, Philippines [phl], English [eng], "Field\Training\Training Report for NCR and ONCR.pdf"

Employment, Surpluses and Shortages LABSTAT Updates, Employment and Manpower Statistics Division, April 2014, Philippines [phl], English [eng], "Post Field\Labstat Updates\Labstat Updates.zip"

Description

Labstat Updates regarding Employment, Surpluses and Shortages

Abstract

The Bureau of Labor and Employment Statistics (BLES) in coordination with the DOLE Regional Offices conducted the 2011/2012 BLES Integrated Survey (BITS) covering 7,061 non-agricultural sample establishments employing 20 or more workers nationwide. The main objective of the survey is to generate integrated data sets on employment of specific groups of workers, occupational shortages and surpluses, balancing work and family responsibilities and working time arrangements, occupational safety and health practices, and occupational injuries and diseases.

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Vol. 17 No. 22 November 2013 2012 SURVEY OF EMPLOYMENT in establishments with 20 or more workers
Vol. 18 No. 9 March 2014 JOB VACANCIES: 2011-2012 … a closer look at hard-to-fill occupations
Vol. 17 No. 24 November 2013 JOB VACANCIES: 2011-2012 . . . an overview

Employees Compensation Program LABSTAT Updates, Labor Standards and Statistics Division, Philippines [phl], English [eng], "Post Field\Labstat Updates\ECP.zip"

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Vol. 17 No. 23 November 2013 - Employees' Compensation Program (ECP) ...Employers' Awareness (First of a series)
Vol. 17 No. 28 December 2013 - Employees' Compensation Program (ECP) ...Availment of Benefits and Service (Last of a two-part series)

Occupational Injuries and Diseases LABSTAT Updates, Labor Standards Statistics Division, March 2012, Philippines [phl], English [eng], "Post Field\Labstat Updates\OIS.zip"

Description

Labstat Updates regarding Occupational Injuries

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Vol. 17 No. 27 December 2013 - Safety and Health in the Workplace ...Cases of Occupational Injuries (First of a series)
Vol. 18 No. 3 January 2014 - Safety and Health in the Workplace ...Types of Injury, Parts of the Body Injured, Causes and Agents of Injury (Second of a series)
Vol. 18 No. 5 February 2014 - Safety and Health in the Workplace ...Cases of Occupational Injuries (Third of a series)
Vol. 18 No. 8 March 2014 - Safety and Health in the Workplace ...Measures of Safety Performance (Last of a four-part series)

Industrial Relations LABSTAT Updates, Labor Relations Statistics Division, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "Post Field\Labstat Updates\Industrial Relations.zip"

Description

Labstat Updates regarding Labor Relations

Abstract

The Bureau of Labor and Employment Statistics (BLES) in coordination with the DOLE Regional Offices conducted the 2009/2010 BLES Integrated Survey (BITS) covering 6,780 non-agricultural sample establishments employing 20 or more workers nationwide. The main objective of the survey is to generate integrated data sets on employment of specific groups of workers, occupational shortages and surpluses, balancing work and family responsibilities and working time arrangements, occupational safety and health practices, and occupational injuries and diseases.

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Vol. 17 No. 25 November 2013 - Extent of Unionism and Collective Bargaining in Establishments: 2012
Vol. 17 No. 30 December 2013 - Entry-Level Job Vacancies in 2011
Vol. 18 No. 4 February 2014 - Recruitment and Hiring Practices for Entry-Level Jobs for 2011
Vol. 18 No. 6 March 2014 - Occupational Safety and Health Practices in Establishments 201-2011

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Questionnaires

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Technical documents

2011/2012 BITS Field Operations Manual, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "Pre-Field\Survey Instruments\Manual\FOM.pdf"

2011/2012 BITS Status Monitoring Guidelines, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "Pre-Field\Survey Instruments\Guidelines\2011-2012 BITS Status Monitoring Guidelines.pdf"

2011/2012 BITS Office Editing and Data Validation Guidelines, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "Pre-Field\Survey Instruments\Guidelines\2011-2012 BITS Data Generation Guidelines.pdf"

Abstract

These guidelines aim to facilitate office editing/review of questionnaires retrieved from the field and validation of data entry. In particular, these: define the responsibilities of the Area Supervisor and Reviewer/Validator; guide office personnel in the logical sequence of activities from receipt of questionnaires from the field to revalidation of re-encoded survey data; and enable the Reviewer/Validator to detect and correct errors in the accomplished questionnaires.

The scope of the Guidelines is from receipt of the questionnaires from the field to the re-validation of re-encoded survey data.

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Abstract

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Sampling Error and Coefficient of Variations for Part VII - Occupational Injuries, Labor Standards Statistics Division, January 2014, Philippines [phl], English [eng], "Post Field\CVs\CV-ois.pdf"

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Standard Errors and Coefficients of Variation of Cases of Occupational Injuries in Non-Agricultural Establishments Employing 20 or More Workers by Industry and Incapacity for Work
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Standard Errors and Coefficients of Variation of Incidence Rates of Cases of Occupational Injuries With Workdays Lost in Non-Agricultural Establishments Employing 20 or More Workers by Industry and Incapacity for Work
Standard Errors and Coefficients of Variation of Severity Rates and Average Workdays Lost of Cases of Occupational Injuries Resulting to Temporary Incapacity in Non-Agricultural Establishments Employing 20 or More Workers by Industry

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