

Philippines

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

BLES Integrated Survey 2007/2008

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Metadata Production

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Table of Contents

Overview	1
Scope & Coverage	1
Producers & Sponsors	2
Sampling	2
Data Collection	3
Data Processing & Appraisal	5
Accessibility	6
Rights & Disclaimer	7
Files Description	8
Establishment Profile on Safety and Health Practices	8
Employment	8
Shortages and Surpluses	8
Easy to Fill Occupations	9
Hard to Fill Occupations	9
OIS 2007	9
LCS 2007	10
Variables List	11
Establishment Profile on Safety and Health Practices	11
Employment	23
Shortages and Surpluses	27
Easy to Fill Occupations	29
Hard to Fill Occupations	30
OIS 2007	31
LCS 2007	45
Variables Description	48
Establishment Profile on Safety and Health Practices	48
Employment	112
Shortages and Surpluses	131
Easy to Fill Occupations	140
Hard to Fill Occupations	142
OIS 2007	149
LCS 2007	182
Documentation	194

Philippines (2008-2009)

BLES Integrated Survey 2007/2008 (BITS 2007/2008)

Overview	
Type	Enterprise/Establishment Survey [en/oth]
Identification	PHL-BLES-BITS-2008-v1
Version	Production Date: 2010-05-17 v2: Edited data, for public distribution.
Series	For the fourth 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. Note: Refer to Field Operations Manual, Chapter 2
Abstract	
<p>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). Each round of the BITS covers different aspects of employment and establishment practices. The inquiry on occupational injuries and diseases is a regular feature while that on labor cost is undertaken on a less frequent basis.</p> <p>The main objective of this survey is to generate an integrated data set on employment of specific groups of workers, occupational shortages and surpluses, safety and health practices, occupational injuries and diseases and labor cost of employees. 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.</p> <p>Note: Refer to Field Operations Manual, Chapter 2.1</p>	
Kind of Data	Sample survey data [ssd]
Unit of Analysis	The statistical unit is the establishment. Each unit is classified to 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

Scope & Coverage

Scope

Industrial: The BITS covers establishments in 65 non-agricultural industries with an average total employment of at least 20 persons. The following industries are excluded from the survey: Agriculture, Hunting and Forestry; Fishing; National Postal Activities; Central Banking; Public Administration and Defense and Compulsory Social Security (e.g., DOLE, PNP, SSS, GSIS); Public Education Services; Public Medical, Dental and Other Health Services; Activities of Membership Organizations, n.e.c. (e.g., ECOP, TUCP); Extra-Territorial Organizations and Bodies (e.g., ILO, UNDP).

Note: Refer to Field Operations Manual, 2008 Occupational Wages Survey and 2007/2008 BLES Integrated Survey Chapter 2.4

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

National coverage, 17 administrative regions

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

Non-agricultural establishments employing 20 or more workers except national postal activities, central banking, public administration and defense and compulsory social security, public education services, public medical, dental and other health services, activities of membership organization, extra territorial organizations and bodies.

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)	DOLE Regional Offices outside NCR , Assisted in data collection in regions outside NCR , Department of Labor and Employment

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.

Sampling Frame: The 2008 BLES Survey Sampling Frame (SSF2008) is an integrated list of establishments culled from the 2006 List of Establishments of the National Statistics Office; and updated 2006 BLES Sampling Frame based on the status of establishments reported in the 2006 BLES Integrated Survey and 2006 Occupational Wages Survey. Lists of Establishments from the Department of Trade and Industry (DTI) and Philippine Chamber of Commerce and Industries (PCCI) were also considered in preparing the 2008 frame.

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 establishment covered was 6,460.

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

Note: Refer to Survey Metadata

Response Rate

For 2007/2008 BITS, the response rates in terms of eligible units are 78.3% (for employment/safety and health practices), 78.1% (for occupational injuries and diseases) and 76.0% (for labor cost).

Note: Refer to BLES Integrated Survey Metadata

Weighting

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.

The estimates are aggregated to the desired levels to arrive at total estimates of the population , e.g. number of minimum wage earners or number of establishments with a specific safety and health practice. A population ratio is obtained by dividing total estimate of a variable with the total estimate of another variable, e.g. total labor cost by the number of employees to arrive at average labor cost per employee or total workdays lost of cases resulting to temporary incapacity by corresponding number of cases to de rive average days lost.

Non-response is taken into account in the weighing procedure.

Note: Refer to Field Operations Manual, Chapter 2.6

Data Collection

Data Collection Dates	start 2008-08 end 2009-03
Time Period(s)	Part I - General Information: single 2008-06-30 Part II - Employment: single 2008-06-30 Part III - Occupational Shortages and Surpluses: start 2007-01 Part III - Occupational Shortages and Surpluses: end 2008-06 Part IV - Safety and Health Practices: single 2008-06-30 Part V - Occupational Injuries and Diseases: start 2007-01 Part V - Occupational Injuries and Diseases: end 2007-12 Part VI - Labor Cost Survey: start 2007-01 Part VI - Labor Cost Survey: end 2007-12
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 Regional Office) of the Department of Labor and Employment. On a project basis, employees 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 August of the reference year and retrieval will commence 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.

The basic data originate from the payroll, accident and other related records of establishments.

Note: Refer to Field Operations Manual, Chapter 2.5

Questionnaires

The survey questionnaire has been designed to capture the key data requirements on labor statistics from establishments that used to be collected in previous surveys of the BLES.

Cover Page

This contains the address box, contact particulars for assistance, spaces for changes in the name and location of sample establishment and for head office information in case the questionnaire is endorsed to it and status codes of the establishment to be accomplished by BLES and its field personnel.

Survey Information

This contains the survey objectives and uses of the data, confidentiality clause, collection authority, authorized field personnel, coverage, reference periods, due date for accomplishment and expected date when the results of the 2007/2008 BITS would be available.

Part I: General Information

This portion inquires on:

- main economic activity
- major products/goods or services
- establishment characteristics as to ownership
- unionism and membership, and existence and coverage of collective bargaining agreement/s
- participation in global production network
- type of market for business process outsourcing

Part II: Employment

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 agency-hired workers and the types of jobs contracted out.

Part III: Occupational Shortages and Surpluses

This portion inquires on the number of job vacancies, hard-to-fill occupations, difficulties encountered in recruitment, requirements in filling-up of job vacancies, vacant positions that are easy to fill, methods adapted in filling-up of vacancy, total recruitment cost and methods used in rating the applicants in terms of acquired traits.

Part IV: Safety and Health Practices

This part inquires on the safety and health practices of persons at work, as well as on the protection of other individuals against risk to their 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 facilities, occupational health programs/services, preventive and control measures, trainings and seminars.

Part V: Occupational Injuries and Diseases

This 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 and agent) of the occupational injury cases.

Part VI: Labor Cost of Employees

This section requires data on the reference period if other than the calendar year, labor cost by component and sub-components, hours actually worked by all employees (including instructions on how to estimate) and the percent share of labor cost to total cost.

Part VII: Certification

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 2007/2008 BITS questionnaire
- statistics from previous BITS
- presentation/packaging, particularly on the definition of terms, layout, font and color.

Part VIII: Survey Personnel

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 of the 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 NCR (BLES) , Department of Labor and Employment
DOLE 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 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 will be 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 and Statistics Division (Department of Labor and Employment) , www.bles.dole.gov.ph , bles_lrtd@yahoo.com
 Employment and Manpower Statistics Division (Department of Labor and Employment) , www.bles.dole.gov.ph , blesemsd@yahoo.com
 Labor Standards and Statistics Division (Department of Labor and Employment) , www.bles.dole.gov.ph , bles_lssd@yahoo.com

Contact(s)

Parts I, II and III - Chief LEO, Employment and Manpower Services Division (Bureau of Labor and Employment Statistics) , www.bles.dole.gov.ph , blesemsd@yahoo.com
 Part IV - Chief LEO, Labor Relations Statistics Division (Bureau of Labor and Employment Statistics) , www.bles.dole.gov.ph , bles_lrtd@yahoo.com
 Parts V and VI - Chief LEO, Labor Standards Statistics Division (Bureau of Labor and Employment Statistics) , www.bles.dole.gov.ph , bles_lssd@yahoo.com

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 nor investigation purposes. The data shall be processed with others of the same category 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 bear no responsibility for use of the data or for interpretations or inferences based upon such uses.

Copyright

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Files Description

Dataset contains 7 file(s)

Establishment Profile on Safety and Health Practices	
# Cases	4100
# Variable(s)	204
File Content This file contains data on the safety and health practices of establishments.	
Producer Bureau of Labor and Employment Statistics	
Version Version 1.0	
Processing Checks Refer to the Office Editing and Data Validation Guidelines	
Missing Data Missing data is represented by " ." in numeric cases. Missing data is represented by a space in string cases.	

Employment	
# Cases	4100
# Variable(s)	111
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 agency-hired workers and the types of jobs contracted out.	
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.	

Shortages and Surpluses	
# Cases	4100
# Variable(s)	39
File Content The file contains data on Occupational Shortages and Surpluses, focusing on job vacancies, how they are normally filled-up, recruitment cost and way how applicants are being rated.	
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.	

Easy to Fill Occupations	
# Cases	3552
# Variable(s)	12
File Content The file contains data on easy to fill occupations, number of vacancies, occupational titles and salary.	
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.	

Hard to Fill Occupations	
# Cases	3893
# Variable(s)	31
File Content The file contains data on hard to fill occupations, number of vacancies, occupational titles, salary, experience and educational level.	
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.	

OIS 2007	
# Cases	4061
# Variable(s)	231
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 the Data Generation Guidelines.

LCS 2007**# Cases**

3945

Variable(s)

54

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 the Data Generation Guidelines.

Missing Data

Missing data is represented by " ." in numeric cases.

Missing data is represented by a space in string cases.

Variables List

Dataset contains 682 variable(s)

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	numeric-8.2	4100	0	-
2	batch_bits	BITS Batch Number	discrete	character-9	4099	0	-
3	name	Name of Establishment	discrete	character-86	4100	0	-
4	new_name	New Name of the Establishment	discrete	character-80	336	0	-
5	address	Address of the Establishment	discrete	character-102	3994	-	-
6	new_address	New Address of the Establishment	discrete	character-89	487	0	-
7	reg	Region	discrete	character-2	4100	0	-
8	new_reg	New Region	discrete	character-2	170	0	-
9	prov	Province	discrete	character-2	4100	0	-
10	new_prov	New Province	discrete	character-2	170	0	-
11	city_mun	City/Municipality	discrete	character-2	4100	0	-
12	new_city	New City/Municipality	discrete	character-2	168	0	-
13	bgy	Barangay	discrete	character-3	4100	0	-
14	new_bgy	New Barangay	discrete	character-3	167	0	-
15	status_bits	BITS Status	discrete	character-3	4100	0	-
16	remarks_bits	Remarks	discrete	character-47	46	0	-
17	psic_bits	Philippine Standard Industry Classification (PSIC)	discrete	character-6	4100	0	-
18	newpsic_bits	New Philippine Standard Industry Classification (PSIC)	discrete	character-6	4100	0	-
19	emp_bits	Total Employment	continuous	numeric-8.2	4100	0	-
20	newemp_bits	New Total Employment	continuous	numeric-8.2	4100	0	-
21	mea_bits	Main Economic Activity	discrete	character-116	4092	0	What is the main economic activity of your establishment?
22	maj_prod_bits	Major Product/ Services	discrete	character-109	3851	0	What is the main economic activity of your establishment?
23	p1_2	Type of Ownership	discrete	numeric-1.0	4096	4	Ownership
24	p1_3	With or Without Union	discrete	numeric-1.0	4095	5	With union
25	p1_3a	Scope of bargaining unit	discrete	numeric-1.0	32	4068	If yes, please specify scope of bargaining unit
26	p1_3b	Rank and File	discrete	numeric-1.0	584	3516	If yes, please specify scope of bargaining unit
27	p1_3c	Rank and File including Supervisors	discrete	numeric-1.0	211	3889	If yes, please specify scope of bargaining unit
28	p1_4	Number of unions	continuous	numeric-2.0	805	3295	Number of unions

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
29	p1_5	Union membership	continuous	numeric-4.0	804	3296	Union membership
30	p1_51	Female members	continuous	numeric-4.0	804	3296	Female members
31	p1_52	Union officers	continuous	numeric-3.0	803	3297	Union officers
32	p1_521	Female officers	continuous	numeric-2.0	802	3298	Female officers
33	p1_5211	Female presidents	continuous	numeric-1.0	800	3300	Female presidents
34	p1_6	With collective bargaining agreements	discrete	numeric-1.0	812	3288	With collective bargaining agreements
35	p1_7	Workers covered by CBAs	continuous	numeric-4.0	779	3321	Workers covered by CBAs
36	p1_71	Female workers covered	continuous	numeric-4.0	779	3321	Female workers covered
37	p1_8	Part of Global Production Network	discrete	numeric-1.0	1485	2615	Is your establishment part of a global production network (GPN)?
38	p1_8ayes	Parent country	discrete	character-41	266	0	Is your establishment part of a global production network (GPN)?
39	p1_8byes	Partner country/ies	discrete	character-38	58	0	Is your establishment part of a global production network (GPN)?
40	p1_9	Market	discrete	numeric-1.0	143	3957	Please indicate your market
41	p41_YN1	Facilities for persons with disabilities	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
42	p41_YN2	Medical/dental clinic or treatment room	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
43	p41_YN3	Sports/recreational facilities	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
44	p41_YN4	Clean canteen for employees	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
45	p41_YN5	Separate toilets for men and women	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
46	p41_YN6	Pantry	discrete	numeric-4.2	4095	5	Which of the following facilities are available or provided in your establishment?
47	p41_YN7	Designated smoking areas	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
48	p41_YN8	Parking space for employee	discrete	numeric-4.2	4095	5	Which of the following facilities are available or provided in your establishment?
49	p41_YN9	Elevator for buildings with at least four floors	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
50	p41_YN10	Unobstructed fire exits at the workplace	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
51	p41_YN11	Pipe-in music at the workplace	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
52	p41_YN12	Well-maintained office building (regular upkeep and repairs are done)	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
53	p41_YN13	Ergonomically designed seats/tools/machines (to prevent musculoskeletal disorders and related injuries)	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
54	p41_YN14	Proper ventilation in work areas	discrete	numeric-4.2	4095	5	Which of the following facilities are available or provided in your establishment?
55	p41_YN15	Adequate lighting (in work areas, aisles, passageways) including emergency lights	discrete	numeric-4.2	4095	5	Which of the following facilities are available or provided in your establishment?
56	p41_YN16	Adequate space that allow sufficient freedom of movement to perform duties	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
57	p41_YN17	Adequate aisles/ passageways	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
58	p41_YN18	Washing facilities and facilities for changing/ storing working clothes	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
59	p41_YN19	Comfortable rest area for workers	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
60	p41_YN20	Separate locker rooms for men and women	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
61	p41_YN21	Proper waste (includes chemicals, pesticides & hazardous materials) disposal system	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
62	p41_YN22	Adequate supply of safe drinking water	discrete	numeric-4.2	4094	6	Which of the following facilities are available or provided in your establishment?
63	p41_YN23	Access to clean and hygienic comfort rooms	discrete	numeric-4.2	4095	5	Which of the following facilities are available or provided in your establishment?
64	p41_YN24	Availability of water tank and functioning fire extinguishers within reach	discrete	numeric-4.2	4095	5	Which of the following facilities are available or provided in your establishment?
65	p41_YN25	Adequate exhaust system	discrete	numeric-4.2	4091	9	Which of the following facilities are available or provided in your establishment?
66	p41_OTHYN26	Other Facilities	discrete	numeric-5.2	2077	2023	Which of the following facilities are available or provided in your establishment?
67	p41_facispec1	List of Other Facilities	discrete	character-70	41	0	Which of the following facilities are available or provided in your establishment?

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
68	p41a_reas1	Too costly	discrete	numeric-4.2	724	3376	What are the reason/s for the non-provision of some of the facilities mentioned above?
69	p41a_reas2	Very few workers	discrete	numeric-4.2	430	3670	What are the reason/s for the non-provision of some of the facilities mentioned above?
70	p41a_reas3	Not required by law	discrete	numeric-4.2	127	3973	What are the reason/s for the non-provision of some of the facilities mentioned above?
71	p41a_reas4	No available space	discrete	numeric-4.2	957	3143	What are the reason/s for the non-provision of some of the facilities mentioned above?
72	p41a_reas5	No need/Not necessary	discrete	numeric-4.2	2247	1853	What are the reason/s for the non-provision of some of the facilities mentioned above?
73	p41a_reas6	Not applicable/suitable	discrete	numeric-4.2	1990	2110	What are the reason/s for the non-provision of some of the facilities mentioned above?
74	p41a_reasoth7	Other Reasons	discrete	numeric-4.2	63	4037	What are the reason/s for the non-provision of some of the facilities mentioned above?
75	p41a_reasspec1	List of Other Reasons	discrete	character-120	66	-	What are the reason/s for the non-provision of some of the facilities mentioned above?
76	p42_YN1	Physical fitness program	discrete	numeric-4.2	4093	7	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
77	p42_YN2	Availability of first-aid kits	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
78	p42_YN3	Family planning programs	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
79	p42_YN4	Free health plan coverage by a health maintenance organization (HMO)	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
80	p42_YN5	Free health and/or accident insurance by a private insurance company	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
81	p42_YN6	Free/subsidized medical care other than those provided thru the HMO	discrete	numeric-4.2	4093	7	Below are the different occupational health programs/services relative to the maintenance of safety and

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
		or private insurance (includes medicines, special laboratory exams for ancillary procedures on top of annual physical examination, hospitalization)					health conditions at the workplace. Which programs/services are being implemented in your establishment?
82	p42_YN7	Regular conduct of inspection and maintenance of equipment	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
83	p42_YN8	Regular monitoring of hazards such as fumes, dust, noise level and heat in work areas	discrete	numeric-4.2	4093	7	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
84	p42_YN9	Accident prevention program	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
85	p42_YN10	Emergency response preparedness program	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
86	p42_YN11	It refers to occupational health programs/services implemented in the establishment.	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
87	p42_YN12	HIV/AIDS policy program	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
88	p42_YN13	Drug-Free workplace policy/program	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
89	p42_YN14	Random drug testing	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
90	p42_YN15	Tuberculosis prevention and control policy/program	discrete	numeric-4.2	4094	6	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace.

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
							Which programs/services are being implemented in your establishment?
91	p42_YN16	Anti-sexual harassment program	discrete	numeric-4.2	4093	7	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
92	p42_OTHYN17	Other Health programs/ services relative to the maintenance of safety and health conditions at the workplace	discrete	numeric-4.2	2251	1849	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
93	p42_ohspec1	List of Other Health programs/services relative to the maintenance of safety and health conditions at the workplace	discrete	character-64	51	0	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
94	p43_YN1	Appropriate number of trained health and safety officer	discrete	numeric-4.2	4094	6	What preventive and control measures on safety and health are being implemented in your establishment?
95	p43_YN2	Institutionalization of health and safety committee	discrete	numeric-4.2	4094	6	What preventive and control measures on safety and health are being implemented in your establishment?
96	p43_YN3	Proper storage and labelling for chemicals, pesticides and hazardous materials	discrete	numeric-4.2	4094	6	What preventive and control measures on safety and health are being implemented in your establishment?
97	p43_YN4	Emergency/evacuation plan	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
98	p43_YN5	Provision of protective clothing/equipment to employees (e.g., gloves, head gear, footwear, etc.)	discrete	numeric-4.2	4094	6	What preventive and control measures on safety and health are being implemented in your establishment?
99	p43_YN6	Proper posting of safety signages	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
100	p43_YN7	Availability of safety manuals, labels or maintenance procedures	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
101	p43_YN8	Regular maintenance of mechanical and electrical facilities	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
102	p43_YN9	Information or advisory services on occupational safety/health	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
103	p43_YN10	Instruction/training on health and safety	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
104	p43_YN11	Observance of proper operational procedures in doing the job	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
105	p43_YN12	Security measures to reduce exposure to physical danger or violence	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
106	p43_YN13	Use of video camera or alarm system	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
107	p43_YN14	Provision of adequate machine guarding/railing or casing on moving parts	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
108	p43_YN15	Conduct of emergency drills (fire, earthquake, chemical spills, etc.)	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
109	p43_YN16	Availability of safety measures to reduce exposure to radiation and airborne contaminants (e.g., solvent, heavy metals, mineral dust, virus, bacteria)	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
110	p43_YN17	Conduct of process analysis for potential problems	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
111	p43_YN18	Availability of Material Data Safety Sheets (MDSS) for chemicals	discrete	numeric-4.2	4099	1	What preventive and control measures on safety and health are being implemented in your establishment?
112	p43_YN19	Correction action programs and performance audits	discrete	numeric-4.2	4093	7	What preventive and control measures on safety and health are being implemented in your establishment?
113	p43_YN20	Regular pest control treatment	discrete	numeric-4.2	4094	6	What preventive and control measures on safety and health are being implemented in your establishment?
114	p43_YN21	Sewage treatment plan	discrete	numeric-4.2	4094	6	What preventive and control measures on safety and health are being implemented in your establishment?
115	p43_YN22	Portable/built-in fire extinguishers	discrete	numeric-4.2	4093	7	What preventive and control measures on safety and health are being implemented in your establishment?

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
116	p43_OTHYN23	Other preventive and control measures on safety and health	discrete	numeric-4.2	2084	2016	What preventive and control measures on safety and health are being implemented in your establishment?
117	p43_prevspec1	List of other preventive and control measures on safety and health	discrete	character-57	30	0	What preventive and control measures on safety and health are being implemented in your establishment?
118	p44_YN1	Family Planning and Reproductive Health	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
119	p44_YN2	Safety Drills (e.g., fire, earthquake, etc.)	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
120	p44_YN3	Safe Work Procedures	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
121	p44_YN4	Safeguarding the Environment	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
122	p44_YN5	First Aid	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
123	p44_YN6	Prohibited Drugs	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
124	p44_YN7	Good Housekeeping (e.g., 5S + 1)	discrete	numeric-4.2	4093	7	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
125	p44_YN8	General Safety and Health Provisions	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
126	p44_YN9	Safety Management	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
127	p44_YN10	Handling of Hazardous Materials	discrete	numeric-4.2	4092	8	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
128	p44_YN11	Principles of Ergonomics (to address musculoskeletal disorders/injuries in the workplace)	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
129	p44_YN12	Emergency Preparation to Work Hazards (provides overview of health and safety guides to various emergencies)	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
130	p44_YN13	Stress Management	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
131	p44_YN14	Conflict Management	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
132	p44_YN15	Total Quality Management	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
133	p44_YN16	Prescribed Basic Occupational Safety and Health (BOSH) Training	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
134	p44_YN17	Safety Audit	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
135	p44_YN18	Health Hazard Evaluation	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
136	p44_YN19	Accident Investigation	discrete	numeric-4.2	4094	6	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
137	p44_OTHYN20	Other OSH trainings/seminars on safety and health	discrete	numeric-4.2	2143	1957	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
138	p44_oshspec1	List of other OSH trainings/seminars on safety and health	discrete	character-120	47	-	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
139	p44a_YN1	Regional Offices of DOLE	discrete	numeric-4.2	4094	6	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
140	p44a_YN2	Bureau of Working Conditions (BWC)	discrete	numeric-4.2	4094	6	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
141	p44a_YN3	Occupational Safety and Health Center (OSHC)	discrete	numeric-4.2	4094	6	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
142	p44a_YN4	Employers Associations (e.g., ECOP, PMAP, PCCI, etc.)	discrete	numeric-4.2	4094	6	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
143	p44a_YN5	Trade Unions/Federations	discrete	numeric-4.2	4094	6	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
144	p44a_YN6	Industry Associations	discrete	numeric-4.2	4094	6	Have you availed of the services/ assistance of the following agencies in the conduct of any of the above trainings/seminars?
145	p44a_YN7	DOLE Accredited Safety Training and Consultancy Organizations (i.e., Safety Organization of the Phils, etc.)	discrete	numeric-4.2	4094	6	Have you availed of the services/ assistance of the following agencies in the conduct of any of the above trainings/seminars?
146	p44a_YN8	Association of Safety Practitioners of the Phils., Inc. (ASPPPI)	discrete	numeric-4.2	4094	6	Have you availed of the services/ assistance of the following agencies in the conduct of any of the above trainings/seminars?
147	p44a_YN9	NGOs/Universities/ Academic Institutions	discrete	numeric-4.2	4091	9	Have you availed of the services/ assistance of the following agencies in the conduct of any of the above trainings/seminars?
148	p44a_OTHYN10	Other agencies that conducted OSH trainings/ seminars on safety and health	discrete	numeric-4.2	2633	1467	Have you availed of the services/ assistance of the following agencies in the conduct of any of the above trainings/seminars?
149	p44a_agenspec	List of other agencies that conducted OSH trainings/ seminars on safety and health	discrete	character-120	1059	-	Have you availed of the services/ assistance of the following agencies in the conduct of any of the above trainings/seminars?
150	p45_resp1	Managing Proprietor/ Owner	discrete	numeric-4.2	1504	2596	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
151	p45_resp2	General Manager	discrete	numeric-4.2	1792	2308	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
152	p45_resp3	Production/Operations Manager	discrete	numeric-4.2	1610	2490	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
153	p45_resp4	Human Resource Manager	discrete	numeric-4.2	2256	1844	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
154	p45_resp5	Industrial Relations Manager	discrete	numeric-4.2	160	3940	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
155	p45_resp6	Health Professionals (doctor, dentist, nurse, etc.)	discrete	numeric-4.2	1395	2705	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
156	p45_resp7	Health Associate Professionals (medical assistant/dental assistant)	discrete	numeric-4.2	310	3790	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
157	p45_resp8	Health and Safety Committee/Officer	discrete	numeric-4.2	1434	2666	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
158	p45_resp9	Labor-Management Committee	discrete	numeric-4.2	333	3767	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
159	p45_resp10	Industrial Hygienist	discrete	numeric-4.2	69	4031	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
160	p45_resp11	Pollution Control Officer	discrete	numeric-4.2	850	3250	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
161	p45_respoth12	Other responsible for the overall implementation/monitoring of safety and health practices	continuous	numeric-4.2	345	3755	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
162	p45_respspec1	List of responsible for the overall implementation/monitoring of safety and health practices	discrete	character-70	351	0	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
163	p46_healt1	Trained First-Aider	discrete	numeric-4.2	1966	2134	Who are the health personnel in your establishment?
164	p46_healt2	Registered Nurse	discrete	numeric-4.2	1826	2274	Who are the health personnel in your establishment?
165	p46_healt3	Physician	discrete	numeric-4.2	1820	2280	Who are the health personnel in your establishment?
166	p46_healt4	Dentist	discrete	numeric-4.2	916	3184	Who are the health personnel in your establishment?
167	p46_healt5	Nearest clinic/hospital	discrete	numeric-4.2	2477	1623	Who are the health personnel in your establishment?
168	p46_healtoth6	Other health personnel	continuous	numeric-4.2	166	3934	Who are the health personnel in your establishment?
169	p46_healtspec1	List of other health personnel	discrete	character-50	165	0	Who are the health personnel in your establishment?
170	p47_YN1	Keeps OSH records	discrete	numeric-4.2	4093	7	Do you keep OSH records (work-related injuries, illnesses, health diseases and incidence) of your employees?
171	p47a_Y1	Minutes of meeting of Health and Safety Committee	discrete	numeric-4.2	1035	3065	If YES, please check type of records kept
172	p47a_Y2	Employees work accident/illness report	discrete	numeric-4.2	2337	1763	If YES, please check type of records kept
173	p47a_Y3	Annual work accident/illness exposure data	discrete	numeric-4.2	1278	2822	If YES, please check type of records kept
174	p47a_Y4	Annual medical report	discrete	numeric-4.2	2109	1991	If YES, please check type of records kept
175	p48_comm1	General assembly/meetings	discrete	numeric-4.2	2988	1112	How do you communicate to employees safety and health practices in your establishment?
176	p48_comm2	Posters in conspicuous places	discrete	numeric-4.2	2059	2041	How do you communicate to employees safety and health practices in your establishment?

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
177	p48_comm3	Conduct of drills	discrete	numeric-4.2	1732	2368	How do you communicate to employees safety and health practices in your establishment?
178	p48_comm4	Daily "walk-through" the establishment by senior management officials	discrete	numeric-4.2	1018	3082	How do you communicate to employees safety and health practices in your establishment?
179	p48_comm5	Labor-management cooperation/council meetings	discrete	numeric-4.2	535	3565	How do you communicate to employees safety and health practices in your establishment?
180	p48_comm6	Quality circles/productivity improvement group meetings	discrete	numeric-4.2	678	3422	How do you communicate to employees safety and health practices in your establishment?
181	p48_comm7	Newsletter/Staff bulletin	discrete	numeric-4.2	1567	2533	How do you communicate to employees safety and health practices in your establishment?
182	p48_commoth8	Other ways of communicating to employees safety and health practices	discrete	numeric-4.2	348	3752	How do you communicate to employees safety and health practices in your establishment?
183	p48_commspec	List of other ways of communicating to employees safety and health practices	discrete	character-50	346	0	How do you communicate to employees safety and health practices in your establishment?
184	p49_cons1	Management consult with employee representatives or union officers on matters concerning occupational health and safety	discrete	numeric-4.2	4093	7	Does management consult with employee representatives or union officers on matter concerning occupational health and safety?
185	p410_ISOYN1	(International Organization for Standardization) Certified	discrete	numeric-5.3	4094	6	Is your establishment ISO (International Organization for Standardization) Certified?
186	p410a_ISO1	OHSAS 18001 - Occupational Health and Safety Management Standard	discrete	numeric-4.2	179	3921	If Yes, please check the appropriate box/es on type of ISO certification/s
187	p410a_ISO2	ISO 14001 - Environmental Management Standard	discrete	numeric-4.2	330	3770	If Yes, please check the appropriate box/es on type of ISO certification/s
188	p410a_ISO3	ISO 9001:2000 - Quality Management System	discrete	numeric-4.2	763	3337	If Yes, please check the appropriate box/es on type of ISO certification/s
189	p410a_ISO4	ISO 12006 - Building Construction	discrete	numeric-4.2	31	4069	If Yes, please check the appropriate box/es on type of ISO certification/s
190	p410a_ISO5	ISO 22000 - Food Safety Management System	discrete	numeric-4.2	72	4028	If Yes, please check the appropriate box/es on type of ISO certification/s
191	p410a_ISO6	ISO 27001/27002 - Information Security Management	discrete	numeric-4.2	28	4072	If Yes, please check the appropriate box/es on type of ISO certification/s
192	p410a_ISO7	SA 8000 - Social Accountability Standard	discrete	numeric-4.2	23	4077	If Yes, please check the appropriate box/es on type of ISO certification/s
193	p410a_ISOOTH	Other types of ISO certification/s	discrete	numeric-4.2	80	4020	If Yes, please check the appropriate box/es on type of ISO certification/s
194	p410a_isospec1	List of other types of ISO certification/s	discrete	character-114	81	-	If Yes, please check the appropriate box/es on type of ISO certification/s

File Establishment Profile on Safety and Health Practices							
#	Name	Label	Type	Format	Valid	Invalid	Question
195	ategrp	Old 2008 Employment Size Group	discrete	numeric-4.2	4100	0	-
196	ategrp08	New 2008 Employment Size Group	discrete	numeric-4.2	4100	0	-
197	rpsic	RPSIC	discrete	character-6	4100	0	-
198	rpsic08	RPSIC 08	discrete	character-6	4097	0	-
199	p1_51m	Male union members	continuous	numeric-7.2	804	3296	-
200	p1_521m	Male union officers	continuous	numeric-6.2	802	3298	-
201	p1_5211m	Male union presidents	continuous	numeric-5.2	800	3300	-
202	p1_71m	Male workers covered by CBAs	continuous	numeric-7.2	779	3321	-
203	oldcell	2008 Old Industry-ATE Group	discrete	character-7	4100	0	-
204	newcel08	2008 New Industry-ATE Group	discrete	character-7	4100	0	-

File Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	continuous	numeric-8.2	4100	0	-
2	newpsic_ab	Industry	discrete	numeric-2.0	4100	0	-
3	new_ate	New Employment Size	discrete	numeric-1.0	4100	0	-
4	maj_psic	Major Industry Group	discrete	numeric-2.0	4100	0	-
5	buf_ab	Blowing Up Factor	continuous	numeric-8.5	4100	0	-
6	p1_2	Ownership	discrete	numeric-1.0	4100	0	Ownership
7	p1_3	Unionism	discrete	numeric-1.0	4100	0	With union
8	p1_3a	Supervisors only	discrete	numeric-1.0	19	4081	If yes, please specify scope of bargaining unit - Supervisors only
9	p1_3b	Rank and file	discrete	numeric-1.0	597	3503	If yes, please specify scope of bargaining unit - Rank and file only
10	p1_3c	Rank and File including supervisors	discrete	numeric-1.0	213	3887	If yes, please specify scope of bargaining unit - Rank and File including supervisors
11	p1_4	Number of unions	continuous	numeric-2.0	808	3292	Number of unions
12	p1_5	Union membership	continuous	numeric-4.0	807	3293	Union membership
13	p1_51	Female members	continuous	numeric-4.0	807	3293	Female members
14	p1_52	Union officers	continuous	numeric-3.0	806	3294	Union officers
15	p1_521	Female officers	continuous	numeric-2.0	805	3295	Female officers
16	p1_5211	Female presidents	continuous	numeric-1.0	803	3297	Female presidents
17	p1_6	With CBA	discrete	numeric-1.0	815	3285	With collective bargaining agreements
18	p1_7	Workers covered by CBA	continuous	numeric-4.0	782	3318	Workers covered by CBAs
19	p1_71	Female workers covered	continuous	numeric-4.0	782	3318	Female workers covered

File Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	p1_8	Part of GPN	discrete	numeric-1.0	1501	2599	Is your establishment part of a global production network (GPN)?
21	p1_8ayes	Parent country	discrete	numeric-2.0	267	3833	Yes, please indicate parent country if any
22	p1_8byes	Partner country	discrete	numeric-2.0	58	4042	Yes, please indicate partner country if any
23	p1_9	For BPO	discrete	numeric-1.0	148	3952	Please indicate your market
24	p2_1	Total employment	continuous	numeric-5.0	4100	0	Total Employment
25	p2_11	Working owners	continuous	numeric-2.0	4100	0	Working owners (without regular pay)
26	p2_12	Unpaid workers	continuous	numeric-3.0	4100	0	Unpaid workers
27	p2_13	Employees	continuous	numeric-5.0	4100	0	Employees
28	p2_131	Managers/Executives	continuous	numeric-4.0	4100	0	Managers/Executives (including working owners receiving regular pay)
29	p2_132	Supervisors/Foremen	continuous	numeric-4.0	4100	0	Supervisors/Foremen
30	p2_133	Rank and file	continuous	numeric-5.0	4100	0	Rank and file
31	p2_1331	Regular workers	continuous	numeric-5.0	4100	0	Regular workers
32	P2_1332	Non-regular workers	continuous	numeric-4.0	4100	0	Non-regular workers
33	P2_21	Young workers	continuous	numeric-4.0	4096	4	Young workers
34	P2_22	Female workers	continuous	numeric-5.0	4100	0	Female workers
35	P2_23	Workers paid the minimum wage	continuous	numeric-4.0	4096	4	Workers paid the minimum wage
36	P2_24	Persons with disabilities	continuous	numeric-3.0	4097	3	Persons with disabilities
37	p2_25	Time-rate workers	continuous	numeric-5.0	4100	0	Time-rate workers
38	p2_251	Full-time workers	continuous	numeric-5.0	4100	0	Full-time workers
39	p2_2511	Hourly	continuous	numeric-4.0	4100	0	Hourly
40	p2_2512	Daily	continuous	numeric-4.0	4100	0	Daily
41	p2_2513	Monthly	continuous	numeric-5.0	4100	0	Monthly
42	p2_252	Part-time workers	continuous	numeric-4.0	4100	0	Part-time workers
43	p2_26	Commission workers	continuous	numeric-4.0	4095	5	Commission workers
44	p2_27	Expatriate workers	continuous	numeric-3.0	4098	2	Expatriate workers
45	p2_28	Non-regular workers	continuous	numeric-4.0	4095	5	Non-regular workers
46	p2_281	Probationary workers	continuous	numeric-4.0	4100	0	Probationary workers
47	p2_282	Casual workers	continuous	numeric-4.0	4099	1	Casual workers
48	p2_283	Contractual/project-based workers	continuous	numeric-4.0	4100	0	Contractual/project-based workers
49	p2_284	Seasonal workers	continuous	numeric-4.0	4098	2	Seasonal workers
50	p2_285	Apprentices/learners	continuous	numeric-4.0	4097	3	Apprentices/learners
51	p2_29	Agency-hired workers	continuous	numeric-4.0	3680	420	Agency-hired workers
52	agency_temp	Security and Janitorial workers only	continuous	numeric-7.2	3646	454	-

File Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
53	agency_temp2	Except Security and Janitorial Services	continuous	numeric-7.2	3644	456	-
54	p2_291	Security services	continuous	numeric-4.0	4100	0	Security services (number of workers)
55	p2_292	Janitorial	continuous	numeric-4.0	4100	0	Janitorial (number of workers)
56	p2_293	General administrative	continuous	numeric-4.0	4100	0	General administrative (number of workers)
57	p2_294	Marketing/Sales_ah	continuous	numeric-4.0	4100	0	Marketing/Sales (number of workers)
58	p2_295	Packaging	continuous	numeric-4.0	4100	0	Packaging (number of workers)
59	p2_296	Transport services	continuous	numeric-4.0	4100	0	Transport services (number of workers)
60	p2_297	Production/assembly_ah	continuous	numeric-4.0	4100	0	Production/assembly (number of workers)
61	p2_298	Research and development_ah	continuous	numeric-3.0	4100	0	Research and Development (number of workers)
62	p2_299	IT services	continuous	numeric-2.0	4100	0	IT services (number of workers)
63	p2_2910	Others	continuous	numeric-3.0	4100	0	Others (number of workers)
64	p2_2910_1	Messengerial	continuous	numeric-3.0	4100	0	-
65	p2_2910_2	Maintenance	continuous	numeric-3.0	4100	0	-
66	p2_2910_3	Service Crew	continuous	numeric-3.0	4100	0	-
67	p2_2910a	Specify	discrete	numeric-3.0	260	3840	-
68	p2_3	Engaged in outsourcing or sub-contracting	discrete	numeric-1.0	4100	0	Engaged in outsourcing and sub-contracting?
69	p2_31	Production/assembly_co	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Production/assembly
70	p2_31a	Specify	discrete	numeric-3.0	121	3979	Please specify activity/process
71	p2_32	Finance/Accounting	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Finance/Accounting
72	p2_33	Procurement	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Procurement
73	p2_34	Data processing/encoding	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Data processing/encoding
74	p2_35	Human resource (HR)	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Human resource (HR)
75	p2_36	Learning/Training	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Learning/Training
76	p2_37	Billing and payment	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Billing and payment
77	p2_38	Customer contact/technical support	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Customer contact/technical support
78	p2_39	Marketing/sales_co	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Marketing/Sales

File Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
79	p2_310	Material transport/delivery	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Material transport/delivery
80	p2_311	Courier services	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Courier services
81	p2_312	Packaging/crating	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Packaging/crating
82	p2_313	Research and development	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Research and development
83	p2_314	Others	discrete	numeric-1.0	4100	0	Type of process outsourced/jobs contracted out - Others
84	p2_314a	Specify	discrete	numeric-2.0	83	4017	Type of process outsourced/jobs contracted out - Others specify
85	p2_31b	Production/assembly_cob	discrete	numeric-1.0	131	3969	Is your sub-contractor a BPO provider - Production/assembly?
86	p2_32b	Finance/Accounting_cob	discrete	numeric-1.0	150	3950	Is your sub-contractor a BPO provider - Finance/Accounting?
87	p2_33b	Procurement_cob	discrete	numeric-1.0	30	4070	Is your sub-contractor a BPO provider - Procurement?
88	p2_34b	Data processing/encoding_cob	discrete	numeric-1.0	48	4052	Is your sub-contractor a BPO provider - Data processing/encoding?
89	p2_35b	Human resource (HR)_cob	discrete	numeric-1.0	62	4038	Is your sub-contractor a BPO provider - Human resource (HR)?
90	p2_36b	Learning/Training_cob	discrete	numeric-1.0	54	4046	Is your sub-contractor a BPO provider - Learning/Training?
91	p2_37b	Billing and payment_cob	discrete	numeric-1.0	51	4049	Is your sub-contractor a BPO provider - Billing and payment?
92	p2_38b	Customer contact/technical support_cob	discrete	numeric-1.0	57	4043	Is your sub-contractor a BPO provider - Customer contact/technical support?
93	p2_39b	Marketing/sales_cob	discrete	numeric-1.0	44	4056	Is your sub-contractor a BPO provider - Marketing/Sales?
94	p2_310b	Material transport/delivery_cob	discrete	numeric-1.0	90	4010	Is your sub-contractor a BPO provider - Material transport/delivery?
95	p2_311b	Courier services_cob	discrete	numeric-1.0	105	3995	Is your sub-contractor a BPO provider - Courier services?
96	p2_312b	Packaging/crating_cob	discrete	numeric-1.0	42	4058	Is your sub-contractor a BPO provider - Packaging/crating?
97	p2_313b	Research and development_cob	discrete	numeric-1.0	27	4073	Is your sub-contractor a BPO provider - Research and development?
98	p2_314b	Others_cob	discrete	numeric-1.0	82	4018	Is your sub-contractor a BPO provider - Others?
99	security	Establishment with agency-hired workers in Security services	continuous	numeric-4.2	2748	1352	-

File Employment							
#	Name	Label	Type	Format	Valid	Invalid	Question
100	janitorial	Establishment with agency-hired workers in Janitorial	continuous	numeric-4.2	1436	2664	-
101	general	Establishment with agency-hired workers in General administrative	continuous	numeric-4.2	347	3753	-
102	marketing	Establishment with agency-hired workers in Marketing/Sales	continuous	numeric-4.2	167	3933	-
103	packaging	Establishment with agency-hired workers in Packaging	continuous	numeric-4.2	109	3991	-
104	transport	Establishment with agency-hired workers in Transport services	continuous	numeric-4.2	288	3812	-
105	production	Establishment with agency-hired workers in Production/assembly	continuous	numeric-4.2	262	3838	-
106	research	Establishment with agency-hired workers in Research and development	continuous	numeric-4.2	35	4065	-
107	it	Establishment with agency-hired workers in IT services	continuous	numeric-4.2	160	3940	-
108	others	Establishment with agency-hired workers in Others	continuous	numeric-4.2	150	3950	-
109	messengerial	Establishment with agency-hired workers in Messengerial	continuous	numeric-4.2	26	4074	-
110	maintenance	Establishment with agency-hired workers in Maintenance	continuous	numeric-4.2	38	4062	-
111	servicecrew	Establishment with agency-hired workers in Service Crew	continuous	numeric-4.2	26	4074	-

File Shortages and Surpluses							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	continuous	numeric-8.2	4100	0	-
2	new_reg	New Region	discrete	numeric-2.0	4100	0	-
3	newpsic_ab	Industry	discrete	numeric-2.0	4100	0	-
4	new_ate	New Employment Size	discrete	numeric-1.0	4100	0	-
5	maj_psic	Major Industry Group	discrete	numeric-2.0	4100	0	-
6	buf_ab	Blowing Up Factor	continuous	numeric-8.5	4100	0	-
7	q1	Vacancies in establishment	discrete	numeric-1.0	4100	0	Were there job vacancies (vacant positions) in your establishment from January 2007 to June 2008?

File Shortages and Surpluses							
#	Name	Label	Type	Format	Valid	Invalid	Question
8	q1a	Total number of vacant positions	continuous	numeric-4.0	2036	2064	If yes in Q1, please specify total number of vacant positions
9	q1_1	Hard to fill	continuous	numeric-4.0	2026	2074	Of the total number of vacant positions, how many were hard to fill?
10	q1_3	Easy to fill	continuous	numeric-4.0	2026	2074	Of the total number of vacant positions reported in Item 1, how many were easy to fill?
11	q2	Last time that had vacancy	discrete	numeric-3.0	4073	27	When was the last time you had vacancy?
12	q3a	Word of mouth	discrete	numeric-1.0	1967	2133	How do you normally fill up your job vacancies - Word of mouth
13	q3b	Network of relatives	discrete	numeric-1.0	2125	1975	How do you normally fill up your job vacancies - Network of relatives, friends, neighbors
14	q3c	Classified ads	discrete	numeric-1.0	1757	2343	How do you normally fill up your job vacancies - Classified ads
15	q3d	Phil-JobNet (DOLE)	discrete	numeric-1.0	187	3913	How do you normally fill up your job vacancies - Phil-JobNet (DOLE)
16	q3e	Internet (Job Boards)	discrete	numeric-1.0	1159	2941	How do you normally fill up your job vacancies - Internet (Job Boards)
17	q3f	Public Employment Office	discrete	numeric-1.0	669	3431	How do you normally fill up your job vacancies - Public Employment Office
18	q3g	Through labor unions	discrete	numeric-1.0	60	4040	How do you normally fill up your job vacancies - Through labor unions
19	q3h	Vacancy posting outside firm/schools	discrete	numeric-1.0	1533	2567	How do you normally fill up your job vacancies - Vacancy posting outside firm/schools
20	q3i	Jobs Fair	discrete	numeric-1.0	1033	3067	How do you normally fill up your job vacancies - Jobs Fair
21	q3j	Private recruitment agency	discrete	numeric-1.0	467	3633	How do you normally fill up your job vacancies - Private recruitment agency
22	q3k	Promotion within the company	discrete	numeric-1.0	1174	2926	How do you normally fill up your job vacancies - Promotion within the company
23	q3l	Others	discrete	numeric-1.0	184	3916	How do you normally fill up your job vacancies - Others
24	q3l_spe	Specify	discrete	numeric-3.0	186	3914	-
25	q4	School preference	discrete	numeric-1.0	4100	0	Does your company have a particular school preference in recruiting new staff?
26	q5	Estimated recruitment cost	discrete	numeric-1.0	4093	7	How much is your estimated recruitment cost per job?
27	q6_1	Verbal skill	discrete	numeric-1.0	4080	20	In general, how do you rate the job applicants in terms of the following traits - Verbal skill
28	q6_2	Writing skill	discrete	numeric-1.0	3914	186	In general, how do you rate the job applicants in terms of the following traits - Writing skill

File Shortages and Surpluses							
#	Name	Label	Type	Format	Valid	Invalid	Question
29	q6_3	Computer skill	discrete	numeric-1.0	3811	289	In general, how do you rate the job applicants in terms of the following traits - Computer skill
30	q6_4	Mathematics skill	discrete	numeric-1.0	3777	323	In general, how do you rate the job applicants in terms of the following traits - Mathematics skill
31	q6_5	Analytical thinking	discrete	numeric-1.0	3973	127	In general, how do you rate the job applicants in terms of the following traits - Analytical thinking/Reasoning skill
32	q6_6	English proficiency	discrete	numeric-1.0	3834	266	In general, how do you rate the job applicants in terms of the following traits - English proficiency
33	q6_7	Confidence level	discrete	numeric-1.0	4065	35	In general, how do you rate the job applicants in terms of the following traits - Confidence level
34	q6_8	Motivation/disposition	discrete	numeric-1.0	4052	48	In general, how do you rate the job applicants in terms of the following traits - Motivation/disposition
35	q6_9	Personal appearance	discrete	numeric-1.0	4068	32	In general, how do you rate the job applicants in terms of the following traits - Personal appearance
36	q6_10	Ability to fill out application form correctly	discrete	numeric-1.0	4052	48	In general, how do you rate the job applicants in terms of the following traits - Ability to fill out application form correctly
37	q6_11	Practical knowledge of the job	discrete	numeric-1.0	4079	21	In general, how do you rate the job applicants in terms of the following traits - Practical knowledge of the job
38	q6_12	Previous work-related experience	discrete	numeric-1.0	4046	54	In general, how do you rate the job applicants in terms of the following traits - Previous work-related experience
39	q7	Quality of job applicants	discrete	numeric-1.0	4099	1	How do you rate the quality of job applicants compared with the previous years?

File Easy to Fill Occupations							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	continuous	numeric-8.2	3552	0	-
2	newpsic_ab	Major Industry Group	discrete	numeric-2.0	3552	0	-
3	new_ate	New Employment Size	discrete	numeric-1.0	3552	0	-
4	maj_psoc	Major Occupation Group	discrete	numeric-1.0	3552	0	-
5	buf_ab	Blowing Up Factor	continuous	numeric-8.5	3552	0	-
6	ef_psoc	PSOC	continuous	numeric-4.0	3552	0	PSOC Code (Do not fill)
7	occupation_title	Occupation Title	discrete	numeric-3.0	257	3295	-
8	ef_title	Title of Job/Occupation	discrete	numeric-4.0	3551	1	Title of Job/Occupation
9	ef_vac	No. of Vacancies	continuous	numeric-4.0	3551	1	No. of vacancies
10	ef_app	No. of Applicants	continuous	numeric-5.0	3510	42	No. of Applicants

File Easy to Fill Occupations							
#	Name	Label	Type	Format	Valid	Invalid	Question
11	ef_sal	Starting Salary Rate	continuous	numeric-6.0	3488	64	Starting Salary Rate
12	salary_range	Salary Range	discrete	numeric-1.0	3552	0	-

File Hard to Fill Occupations							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	continuous	numeric-8.2	3893	0	-
2	newpsic_ab	Industry	discrete	numeric-2.0	3893	0	-
3	new_ate	New Employment Size	discrete	numeric-1.0	3893	0	-
4	maj_psic	Major Industry Group	discrete	numeric-2.0	3893	0	-
5	maj_psoc	Major Occupation Group	discrete	numeric-1.0	3893	0	-
6	buf_ab	Blowing Up Factor	continuous	numeric-8.5	3893	0	-
7	hf_psoc	PSOC	discrete	numeric-4.0	3893	0	PSOC Code (Do not fill)
8	occupation_title	Occupation Title	discrete	numeric-3.0	281	3612	-
9	hf_title	Title of Job/Occupation	discrete	numeric-4.0	3893	0	Title of Job/Occupation
10	hfvac	No. of Vacancies	continuous	numeric-4.0	3893	0	No. of Vacancies
11	hf_app	No. of Applicants	continuous	numeric-5.0	3893	0	No. of Applicants
12	hf_mmo	Month Opened	discrete	numeric-2.0	3858	35	Month/Year vacancy was Opened (month)
13	hf_yro	Year Opened	discrete	numeric-4.0	3858	35	Month/Year vacancy was Opened (year)
14	hf_mmf	Month Filled-up	discrete	numeric-2.0	3858	35	Month/Year vacancy was Filled-up (month)
15	hf_yrf	Year Filled-up	discrete	numeric-4.0	3858	35	Month/Year vacancy was Filled-up (year)
16	hf_rea	Reason why Hard to Fill	discrete	numeric-1.0	3893	0	Reason Why Hard to Fill (Use Code)
17	hf_reaspe	Specify	discrete	numeric-2.0	96	3797	Specify
18	hf_sal	Starting Salary Rate	continuous	numeric-6.0	3780	113	Starting Salary Rate
19	hf_educl	Minimum Educational Level	discrete	numeric-3.0	3874	19	Minimum Educational Level
20	hf_educ	Code for education	discrete	numeric-1.0	3893	0	Code
21	hf_specs	Main Skill/Area of Specialization	discrete	numeric-4.0	2373	1520	Main Skill/Area of Specialization
22	hf_spec	Code for skills	discrete	numeric-1.0	8	3885	Code
23	hf_exp	Years of Experience	discrete	numeric-2.0	3531	362	Years of Experience
24	hf_code	Years of Experience codes	discrete	numeric-1.0	3893	0	Years of experience - coded
25	hf_skills	TESDA Skills Certification Title	discrete	numeric-2.0	165	3728	Tesda Skills Certification Title
26	start_end	-	discrete	numeric-2.0	3858	35	-
27	end_date	-	discrete	numeric-2.0	3858	35	-
28	in_months	-	continuous	numeric-5.2	3858	35	-
29	salary_range	Salary Range	discrete	numeric-4.2	3893	0	-

File Hard to Fill Occupations							
#	Name	Label	Type	Format	Valid	Invalid	Question
30	in_months_rec	-	continuous	numeric-2.0	3419	474	-
31	month_range	Month in Range	discrete	numeric-1.0	3858	35	-

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	p5_9	Hours were actually worked	continuous	numeric-13.3	297	3764	How may hours were actually worked by all employed persons in your establishments in 2007?
2	EIN	Establishment Identification Number	discrete	numeric-5.0	4061	0	-
3	p5_9a	Average Employment	continuous	numeric-8.2	4061	0	How may hours were actually worked by all employed persons in your establishments in 2007?
4	p5_9b	Regular working hours per day	continuous	numeric-5.2	4061	0	-
5	p5_9c	Days actually worked during the year	continuous	numeric-6.2	4061	0	How may hours were actually worked by all employed persons in your establishments in 2007?
6	p5_9d	Total overtime hours	continuous	numeric-10.2	4060	1	How may hours were actually worked by all employed persons in your establishments in 2007?
7	p5_9e	Total hours worked on rest days	continuous	numeric-10.2	4060	1	How may hours were actually worked by all employed persons in your establishments in 2007?
8	reg	Region	discrete	numeric-2.0	4061	0	-
9	p5_9f	Hours actually worked	continuous	numeric-11.2	4061	0	How may hours were actually worked by all employed persons in your establishments in 2007?
10	prov	Province	discrete	numeric-2.0	4061	0	-
11	city_mun	City/Municipality	discrete	numeric-2.0	4061	0	-
12	bgy	Barangay	discrete	numeric-3.0	4061	0	-
13	psic_bits	PSIC	discrete	character-3	4061	0	-
14	emp_bits	Employment	continuous	numeric-8.2	4061	0	-
15	mea_bits	Main Economic Activity	discrete	character-4	4055	0	-
16	maj_prod_bits	Major Products, Goods and Services	discrete	character-4	3818	0	-
17	ate	Average Total Employment	discrete	numeric-1.0	4061	0	-
18	newcell_ab	New Cell ID	discrete	numeric-3.0	4061	0	-
19	buf_ab	Blowing-up Factor	continuous	numeric-8.5	4061	0	-
20	p5_1	Occurrence of Occupational Injuries	discrete	numeric-1.0	4061	0	Did your establishment experience any occupational accidents during the year?
21	p5_2	Number of Occupational Accidents	continuous	numeric-7.2	1254	2807	How many occupational accidents were there?
22	efatal	Establishments with Fatal Cases	continuous	numeric-4.2	4061	0	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
23	p5_3tota	Total Fatal Cases- type	continuous	numeric-5.2	36	4025	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
24	p5_31a	Fatal Cases- Superficial Injuries	continuous	numeric-5.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
25	p5_32a	Fatal Cases- Fractures	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
26	p5_33a	Fatal Cases- Dislocations	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
27	p5_34a	Fatal Cases- Amputations	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
28	p5_35a	Fatal Cases- Concussion	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
29	p5_36a	Fatal Cases- Burns	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
30	p5_37a	Fatal Cases- Poisoning	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
31	p5_38a	Fatal Cases- Foreign Body	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
32	p5_39a	Fatal Cases- Others	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
33	p5_3totb	Total Permanent Cases- type	continuous	numeric-5.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
34	p5_31b	Permanent Cases- Superficial Injuries	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
35	p5_32b	Permanent Cases- Fractures	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
36	p5_33b	Permanent Cases- Dislocations	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
37	p5_34b	Permanent Cases- Amputations	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
38	p5_35b	Permanent Cases- Concussion	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
39	p5_36b	Permanent Cases- Burns	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
40	p5_37b	Permanent Cases- Poisoning	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
41	p5_38b	Permanent Cases- Foreign Body	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
42	p5_39b	Permanent Cases- Others	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
43	p5_3totc	Total Workdays Lost of Permanent Cases- type	continuous	numeric-6.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
44	p5_31c	Workdays Lost of Permanent Cases- Superficial Injuries	continuous	numeric-6.2	38	4023	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
45	p5_32c	Workdays Lost of Permanent Cases- Fractures	continuous	numeric-6.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
46	p5_33c	Workdays Lost of Permanent Cases- Dislocations	continuous	numeric-6.2	38	4023	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
47	p5_34c	Workdays Lost of Permanent Cases- Amputations	continuous	numeric-6.2	38	4023	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
48	p5_35c	Workdays Lost of Permanent Cases- Concussion	continuous	numeric-6.2	38	4023	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
49	p5_36c	Workdays Lost of Permanent Cases- Burns	continuous	numeric-6.2	38	4023	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
50	p5_37c	Workdays Lost of Permanent Cases- Poisoning	continuous	numeric-6.2	38	4023	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
51	p5_38c	Workdays Lost of Permanent Cases- Foreign Body	continuous	numeric-5.2	38	4023	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
52	p5_39c	Workdays Lost of Permanent Cases- Others	continuous	numeric-5.2	38	4023	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
53	p5_3told	Total Temporary Cases- type	continuous	numeric-6.2	921	3140	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
54	p5_31d	Temporary Cases- Superficial Injuries	continuous	numeric-6.2	917	3144	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
55	p5_32d	Temporary Cases- Fractures	continuous	numeric-5.2	917	3144	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
56	p5_33d	Temporary Cases- Dislocations	continuous	numeric-6.2	914	3147	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
57	p5_34d	Temporary Cases- Amputations	continuous	numeric-5.2	914	3147	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
58	p5_35d	Temporary Cases- Concussion	continuous	numeric-5.2	914	3147	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
59	p5_36d	Temporary Cases- Burns	continuous	numeric-6.2	914	3147	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
60	p5_37d	Temporary Cases- Poisoning	continuous	numeric-6.2	913	3148	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
61	p5_38d	Temporary Cases- Foreign Body	continuous	numeric-6.2	915	3146	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
62	p5_39d	Temporary Cases- Others	continuous	numeric-5.2	916	3145	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
63	p5_3tote	Total Workdays Lost of Temporary Cases- type	continuous	numeric-7.2	902	3159	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
64	p5_31e	Workdays Lost of Temporary Cases- Superficial Injuries	continuous	numeric-7.2	900	3161	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
65	p5_32e	Workdays Lost of Temporary Cases- Fractures	continuous	numeric-7.2	897	3164	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
66	p5_33e	Workdays Lost of Temporary Cases- Dislocations	continuous	numeric-7.2	896	3165	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
67	p5_34e	Workdays Lost of Temporary Cases- Amputations	continuous	numeric-6.2	896	3165	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
68	p5_35e	Workdays Lost of Temporary Cases- Concussions	continuous	numeric-6.2	896	3165	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
69	p5_36e	Workdays Lost of Temporary Cases- Burns	continuous	numeric-6.2	896	3165	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
70	p5_37e	Workdays Lost of Temporary Cases- Poisoning	continuous	numeric-7.2	896	3165	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
71	p5_38e	Workdays Lost of Temporary Cases- Foreign Body	continuous	numeric-6.2	897	3164	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
72	p5_39e	Workdays Lost of Temporary Cases- Others	continuous	numeric-6.2	896	3165	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
73	p5_3toff	Total Cases Without Workdays Lost- type	continuous	numeric-6.2	736	3325	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
74	p5_31f	Cases Without Workdays Lost- Superficial Injuries	continuous	numeric-6.2	733	3328	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
75	p5_32f	Cases Without Workdays Lost- Fractures	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
76	p5_33f	Cases Without Workdays Lost- Dislocations	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
77	p5_34f	Cases Without Workdays Lost- Amputations	continuous	numeric-4.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
78	p5_35f	Cases Without Workdays Lost- Concussion	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
79	p5_36f	Cases Without Workdays Lost- Burns	continuous	numeric-6.2	731	3330	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
80	p5_37f	Cases Without Workdays Lost- Poisoning	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
81	p5_38f	Cases Without Workdays Lost- Foreign Body	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
82	p5_39f	Cases Without Workdays Lost- Others	continuous	numeric-6.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
83	p5_4tota	Total Fatal Cases- Part	continuous	numeric-5.2	35	4026	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
84	p5_41a	Fatal Cases- Head	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
85	p5_42a	Fatal Cases- Neck	continuous	numeric-5.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
86	p5_43a	Fatal Cases- Back	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
87	p5_44a	Fatal Cases- Trunk or Internal Organs	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
88	p5_45a	Fatal Cases- Upper Extremities	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
89	p5_46a	Fatal Cases- Lower Extremities	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
90	p5_47a	Fatal Cases- Whole Body or Multiple Sites Equally Injured	continuous	numeric-4.2	33	4028	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
91	p5_4totb	Total Permanent Cases- Part	continuous	numeric-5.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
92	p5_41b	Permanent Cases- Head	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
93	p5_42b	Permanent Cases- Neck	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
94	p5_43b	Permanent Cases- Back	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
95	p5_44b	Permanent Cases- Trunk or Internal Organs	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
96	p5_45b	Permanent Cases- Upper Extremities	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
97	p5_46b	Permanent Cases- Lower Extremities	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
98	p5_47b	Permanent Cases- Whole Body or Multiple Sites Equally Injured	continuous	numeric-4.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
99	p5_4totc	Total Temporary Cases- Part	continuous	numeric-6.2	923	3138	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
100	p5_41c	Temporary Cases- Head	continuous	numeric-6.2	918	3143	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
101	p5_42c	Temporary Cases- Neck	continuous	numeric-5.2	918	3143	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
102	p5_43c	Temporary Cases- Back	continuous	numeric-5.2	918	3143	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
103	p5_44c	Temporary Cases- Trunk or Internal Organs	continuous	numeric-6.2	917	3144	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
104	p5_45c	Temporary Cases- Upper Extremities	continuous	numeric-6.2	922	3139	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
105	p5_46c	Temporary Cases- Lower Extremities	continuous	numeric-6.2	919	3142	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
106	p5_47c	Temporary Cases- Whole Body or Multiple Sites Equally Injured	continuous	numeric-6.2	918	3143	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
107	p5_4totd	Total Without Workdays Lost Cases- Part	continuous	numeric-6.2	736	3325	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
108	p5_41d	Without Workdays Lost Cases- Head	continuous	numeric-6.2	728	3333	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
109	p5_42d	Without Workdays Lost Cases- Neck	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
110	p5_43d	Without Workdays Lost Cases- Back	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
111	p5_44d	Without Workdays Lost Cases- Trunk or Internal Organs	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
112	p5_45d	Without Workdays Lost Cases- Upper Extremities	continuous	numeric-6.2	733	3328	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
113	p5_46d	Without Workdays Lost Cases- Lower Extremities	continuous	numeric-6.2	733	3328	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
114	p5_47d	Without Workdays Lost Cases- Whole Body or Multiple Sites Equally Injured	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
115	p5_5tota	Total Fatal Cases- Causes	continuous	numeric-5.2	39	4022	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
116	p5_51a	Fatal Cases- Falls of Persons	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
117	p5_52a	Fatal Cases- Struck by Falling Objects	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
118	p5_53a	Fatal Cases- Stepping on, striking against or struck by objects	continuous	numeric-5.2	35	4026	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
119	p5_54a	Fatal Cases- Caught in or between objects	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
120	p5_55a	Fatal Cases- Over-exertion or strenuous movement	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
121	p5_56a	Fatal Cases- Exposure to or contact with extreme temperatures	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
122	p5_57a	Fatal Cases- Exposure to or contact with electric current	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
123	p5_58a	Fatal Cases- Exposure to or contact with harmful substances or radiation	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
124	p5_59a	Fatal Cases- Others	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
125	p5_5totb	Total Permanent Cases- Causes	continuous	numeric-5.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
126	p5_51b	Permanent Cases- Falls of Persons	continuous	numeric-4.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
127	p5_52b	Permanent Cases- Struck by Falling Objects	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
128	p5_53b	Permanent Cases- Stepping on, striking against or struck by objects	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
129	p5_54b	Permanent Cases- Caught in or between objects	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
130	p5_55b	Permanent Cases- Over-exertion or strenuous movement	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
131	p5_56b	Permanent Cases- Exposure to or contact with extreme temperatures	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
132	p5_57b	Permanent Cases- Exposure to or contact with electric current	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
133	p5_58b	Permanent Cases- Exposure to or contact with harmful substances or radiation	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
134	p5_59b	Permanent Cases- Others	continuous	numeric-4.2	40	4021	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
135	p5_5totc	Total Temporary Cases- Causes	continuous	numeric-6.2	921	3140	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
136	p5_51c	Temporary Cases- Falls of Persons	continuous	numeric-5.2	916	3145	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
137	p5_52c	Temporary Cases- Struck by Falling Objects	continuous	numeric-6.2	916	3145	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
138	p5_53c	Temporary Cases- Stepping on, striking against or struck by objects	continuous	numeric-6.2	920	3141	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
139	p5_54c	Temporary Cases- Caught in or between objects	continuous	numeric-5.2	917	3144	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
140	p5_55c	Temporary Cases- Over-exertion or strenuous movement	continuous	numeric-5.2	916	3145	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
141	p5_56c	Temporary Cases- Exposure to or contact with extreme temperatures	continuous	numeric-6.2	915	3146	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
142	p5_57c	Temporary Cases- Exposure to or contact with electric current	continuous	numeric-5.2	916	3145	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
143	p5_58c	Temporary Cases- Exposure to or contact with harmful substances or radiation	continuous	numeric-6.2	917	3144	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
144	p5_59c	Temporary Cases- Others	continuous	numeric-6.2	917	3144	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
145	p5_5totd	Total Without Workdays Lost Cases- Causes	continuous	numeric-6.2	736	3325	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
146	p5_51d	Without Workdays Lost Cases- Falls of Persons	continuous	numeric-5.2	731	3330	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
147	p5_52d	Without Workdays Lost Cases- Struck by Falling Objects	continuous	numeric-5.2	731	3330	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
148	p5_53d	Without Workdays Lost Cases- Stepping on, striking against or struck by objects	continuous	numeric-6.2	732	3329	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
149	p5_54d	Without Workdays Lost Cases- Caught in or between objects	continuous	numeric-6.2	731	3330	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
150	p5_55d	Without Workdays Lost Cases- Over-exertion or strenuous movement	continuous	numeric-5.2	730	3331	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
151	p5_56d	Without Workdays Lost Cases- Exposure to or contact with extreme temperatures	continuous	numeric-6.2	730	3331	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
152	p5_57d	Without Workdays Lost Cases- Exposure to or contact with electric current	continuous	numeric-5.2	730	3331	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
153	p5_58d	Without Workdays Lost Cases- Exposure to or contact with harmful substances or radiation	continuous	numeric-7.3	732	3329	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
154	p5_59d	Without Workdays Lost Cases- Others	continuous	numeric-6.2	730	3331	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
155	p5_6tota	Total Fatal Cases- Agent	continuous	numeric-5.2	36	4025	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
156	p5_61a	Fatal Cases- Building, structures	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
157	p5_62a	Fatal Cases- Prime movers	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
158	p5_63a	Fatal Cases- Distribution systems	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
159	p5_64a	Fatal Cases- Hand tools	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
160	p5_65a	Fatal Cases- Machines, equipment	continuous	numeric-5.2	35	4026	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
161	p5_66a	Fatal Cases- Conveying/transport /packaging equipment or vehicles	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
162	p5_67a	Fatal Cases- Materials, objects	continuous	numeric-4.2	35	4026	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
163	p5_68a	Fatal Cases- Chemical substances	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
164	p5_69a	Fatal Cases- Human, animals, plants, etc	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
165	p5_610a	Fatal Cases- Others	continuous	numeric-4.2	34	4027	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
166	p5_6totb	Total Permanent Cases- Agent	continuous	numeric-5.2	43	4018	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
167	p5_61b	Permanent Cases- Building, structures	continuous	numeric-4.2	42	4019	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
168	p5_62b	Permanent Cases- Prime movers	continuous	numeric-4.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
169	p5_63b	Permanent Cases- Distribution systems	continuous	numeric-4.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
170	p5_64b	Permanent Cases- Hand tools	continuous	numeric-4.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
171	p5_65b	Permanent Cases- Machines, equipment	continuous	numeric-4.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
172	p5_66b	Permanent Cases- Conveying/transport / packaging equipment or vehicles	continuous	numeric-4.2	42	4019	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
173	p5_67b	Permanent Cases- Materials, objects	continuous	numeric-4.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
174	p5_68b	Permanent Cases- Chemical substances	continuous	numeric-4.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
175	p5_69b	Permanent Cases- Human, animals, plants, etc	continuous	numeric-4.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
176	p5_610b	Permanent Cases- Others	continuous	numeric-4.2	41	4020	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
177	p5_6totc	Total Temporary Cases- Agent	continuous	numeric-6.2	921	3140	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
178	p5_61c	Temporary Cases- Building, structures	continuous	numeric-5.2	913	3148	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
179	p5_62c	Temporary Cases- Prime movers	continuous	numeric-5.2	913	3148	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
180	p5_63c	Temporary Cases- Distribution systems	continuous	numeric-5.2	912	3149	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
181	p5_64c	Temporary Cases- Hand tools	continuous	numeric-6.2	915	3146	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
182	p5_65c	Temporary Cases- Machines, equipment	continuous	numeric-6.2	915	3146	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
183	p5_66c	Temporary Cases- Conveying/transport / packaging equipment or vehicles	continuous	numeric-5.2	915	3146	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
184	p5_67c	Temporary Cases- Materials, objects	continuous	numeric-6.2	914	3147	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
185	p5_68c	Temporary Cases- Chemical substances	continuous	numeric-6.2	912	3149	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
186	p5_69c	Temporary Cases- Human, animals, plants, etc	continuous	numeric-5.2	914	3147	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
187	p5_610c	Temporary Cases- Others	continuous	numeric-6.2	912	3149	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
188	p5_6totd	Total Without Workdays Lost Cases- Agent	continuous	numeric-6.2	736	3325	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
189	p5_61d	Without Workdays Lost Cases- Building, structures	continuous	numeric-5.2	730	3331	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
190	p5_62d	Without Workdays Lost Cases- Prime movers	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
191	p5_63d	Without Workdays Lost Cases- Distribution systems	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
192	p5_64d	Without Workdays Lost Cases- Hand tools	continuous	numeric-6.2	733	3328	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
193	p5_65d	Without Workdays Lost Cases- Machines, equipment	continuous	numeric-6.2	732	3329	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
194	p5_66d	Without Workdays Lost Cases- Conveying/ transport /packaging equipment or vehicles	continuous	numeric-5.2	729	3332	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
195	p5_67d	Without Workdays Lost Cases- Materials, objects	continuous	numeric-6.2	731	3330	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
196	p5_68d	Without Workdays Lost Cases- Chemical substances	continuous	numeric-6.2	732	3329	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
197	p5_69d	Without Workdays Lost Cases- Human, animals, plants, etc	continuous	numeric-5.2	730	3331	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
198	p5_610d	Without Workdays Lost Cases- Others	continuous	numeric-5.2	730	3331	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
199	p5_71	Occupational dermatitis	continuous	numeric-6.2	712	3349	-
200	p5_72	Brionchial asthma	continuous	numeric-6.2	726	3335	-
201	p5_73	Acute poisonings	continuous	numeric-5.2	682	3379	-
202	p5_74	Heat, stroke, cramps, exhaustion	continuous	numeric-5.2	687	3374	-
203	p5_75	Chillblain, frostbite, freezing	continuous	numeric-5.2	682	3379	-
204	p5_76	Deafness	continuous	numeric-5.2	684	3377	-
205	p5_77	Infections	continuous	numeric-6.2	706	3355	-
206	p5_78	Cataract	continuous	numeric-5.2	684	3377	-
207	p5_79	Cardio-vascular diseases	continuous	numeric-5.2	692	3369	-
208	p5_710	Essential hypertension	continuous	numeric-6.2	703	3358	-
209	p5_711	Peptic ulcer	continuous	numeric-6.2	709	3352	-
210	p5_712	Work-related musculoskeletal diseases	continuous	numeric-6.2	711	3350	-
211	p5_713	Others	continuous	numeric-6.2	3	4058	-
212	newpsic_ab	Industry	discrete	character-2	4061	0	-
213	p5_7131	Other Occupational Disease specify_1	continuous	numeric-1.0	2	4059	-

File OIS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
214	p5_7132	Other Occupational Disease specify_2	continuous	numeric-1.0	1	4060	-
215	p5_7133	Other Occupational Disease specify_3	continuous	numeric-1.0	1	4060	-
216	p5_7134	Other Occupational Disease specify_4	continuous	numeric-1.0	0	4061	-
217	p5_7135	Other Occupational Disease specify_5	continuous	numeric-1.0	0	4061	-
218	p5_8	Commuting accidents	discrete	numeric-1.0	4061	0	Refers to an accident which results to death or personal injury occurring on the habitual route of a worker, in either direction, between the place of work or work-related training and the worker's principal or secondary residence, the place where the worker usually takes his/her meals or the place where he/she usually receives his/her remuneration.
219	p5_81	Number of commuting accidents	continuous	numeric-5.2	398	3663	How many commuting accidents were there?
220	p5_82	Number of workers injured in commuting accidents	continuous	numeric-5.2	398	3663	How many workers were injured?
221	eperm	Establishments with Permanent Incapacity Cases	continuous	numeric-4.2	4061	0	-
222	psic_ab_maj	Major Industries	discrete	numeric-2.0	4061	0	-
223	new_ate	New Employment Size	discrete	numeric-1.0	4061	0	-
224	fatal_wl	Workdays Lost of Fatal Cases	continuous	numeric-9.2	36	4025	-
225	avehrswrk	Average Hours Worked	continuous	numeric-7.2	4061	0	-
226	p5_9g	Average Hours Worked per Employee	continuous	numeric-7.2	4061	0	-
227	etemp	Establishments with Temporary Incapacity Cases	discrete	numeric-4.2	4061	0	-
228	ecwowl	Establishments with Cases w/o Workdays Lost	continuous	numeric-4.2	4061	0	-
229	totewnfc	Total Establishments with Non-Fatal Cases	continuous	numeric-4.2	930	3131	-
230	totewcwl	Total Establishments with Cases with Workdays Lost	continuous	numeric-4.2	937	3124	-
231	ewcomm	Establishments with Commuting Accidents	continuous	numeric-4.2	4061	0	-

File LCS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	numeric-8.2	3945	0	-
2	status_bits2	Status	discrete	character-3	3945	0	-

File LCS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
3	mea_bits	Main Economic Activity	discrete	character-33	5	0	What is the main economic activity of your establishment?
4	maj_prod_bits	Major Product/s, Goods or Services	discrete	character-85	122	0	-
5	ate	ATE Code	discrete	numeric-1.0	3945	0	-
6	reg	Region	discrete	character-2	3945	0	-
7	prov	Province	discrete	character-2	3945	0	-
8	city_mun	City/Municipality	discrete	character-2	3945	0	-
9	bggy	Barangay	discrete	character-3	3945	0	-
10	psic	PSIC	discrete	character-6	3945	0	-
11	p5_9a	Employment Size	continuous	numeric-8.2	3945	0	-
12	new_ate	New ATE	discrete	numeric-1.0	3945	0	-
13	newpsic_ab	New Industry	discrete	character-6	3945	0	-
14	buf_ab	Blowing Up Factor	continuous	numeric-8.5	3945	0	-
15	P6_1A	Reference Period (Start)	discrete	character-10	3934	-	-
16	P6_1B	Reference Period (End)	discrete	character-10	3934	-	-
17	P6_211	Normal/Regular Pay	continuous	numeric-13.2	3944	1	-
18	P6_212	Commissions	continuous	numeric-9.0	3875	70	-
19	P6_213	Overtime Pay	continuous	numeric-9.0	3917	28	-
20	P6_214	Productivity Bonus	continuous	numeric-10.0	3885	60	-
21	P6_215	Cost of Living Allowance	continuous	numeric-9.0	3908	37	-
22	P6_22	Remuneration for Time Not Worked	continuous	numeric-9.0	3878	67	-
23	P6_231	Year-end Bonuses	continuous	numeric-13.2	3943	2	-
24	P6_232	Profit Sharing Bonuses	continuous	numeric-8.0	3877	68	-
25	P6_233	Additional Payments	continuous	numeric-9.0	3881	64	-
26	P6_24	Payments in kind	continuous	numeric-9.0	3881	64	-
27	P6_251	Cost for Establishment-Owned Dwellings	continuous	numeric-9.0	3877	68	-
28	P6_252	Cost for Dwellings Not Owned by Establishment	continuous	numeric-9.0	3879	66	-
29	P6_261	Compulsory Social Security Expenditures	continuous	numeric-9.0	3939	6	-
30	P6_262	Contributions to Private Social Security Schemes	continuous	numeric-10.0	3884	61	-
31	P6_263	Social Security Benefits	continuous	numeric-8.0	3888	57	-
32	P6_264	Cost of Medical Care	continuous	numeric-9.0	3901	44	-
33	P6_265	Retirement Pay	continuous	numeric-9.0	3891	54	-
34	P6_27	Cost of Training	continuous	numeric-9.0	3892	53	-
35	P6_28	Cost of Welfare Services	continuous	numeric-9.0	3873	72	-
36	P6_291	Cost of Work Clothes	continuous	numeric-8.0	3894	51	-
37	P6_292	Transport of Workers	continuous	numeric-9.0	3879	66	-

File LCS 2007							
#	Name	Label	Type	Format	Valid	Invalid	Question
38	P6_293	Recruitment Cost	continuous	numeric-8.0	3868	77	-
39	P6_294A	Other Labor Cost_1	discrete	character-50	100	0	-
40	P6_294B	Other Labor Cost_2	discrete	character-50	26	0	-
41	P6_294A1	Cost of Other Labor Cost_1	continuous	numeric-9.0	1239	2706	-
42	P6_294B1	Cost of Other Labor Cost_2	continuous	numeric-8.0	1162	2783	-
43	P6_3A	Average Number of Employees	continuous	numeric-5.0	3944	1	Hours actually worked by all employees in 2007
44	P6_3B	Regular Working Hours per Day	discrete	numeric-5.2	3944	1	Hours actually worked by all employees in 2007
45	P6_3C	Days Actually Worked	continuous	numeric-6.2	3944	1	Hours actually worked by all employees in 2007
46	P6_3D	Overtime Hours on Regular Working Days	continuous	numeric-10.2	3944	1	Hours actually worked by all employees in 2007
47	P6_3E	Hours Worked on Regular Holidays	continuous	numeric-10.2	3944	1	Hours actually worked by all employees in 2007
48	P6_3F	Hours Actually Worked	continuous	numeric-11.2	3944	1	Hours actually worked by all employees in 2007
49	P6_4A	Less Than 5%	discrete	character-1	194	0	Percent share of labor cost to total cost (Please check only one box)
50	P6_4B	5% - 9%	discrete	character-1	490	0	Percent share of labor cost to total cost (Please check only one box)
51	P6_4C	10% - 19%	discrete	character-1	882	0	Percent share of labor cost to total cost (Please check only one box)
52	P6_4D	20% - 29%	discrete	character-1	1268	0	Percent share of labor cost to total cost (Please check only one box)
53	P6_4E	30%	discrete	character-1	1111	0	Percent share of labor cost to total cost (Please check only one box)
54	P6_4F	Specify	discrete	character-6	1100	0	Percent share of labor cost to total cost (Please check only one box)

Variables Description

Dataset contains 682 variable(s)

File Establishment Profile on Safety and Health Practices			
#1 EIN: Establishment Identification Number			
Information	[Type= discrete] [Format=numeric] [Range= 3-70991] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]		
Definition	<p>This is a unique and fixed number assigned to each establishment by the BLES for reference purposes.</p> <p>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.</p> <p>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.</p> <p>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.</p>		
#2 batch_bits: BITS Batch Number			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=0 /-]		
Definition	Number assigned to a compilation of questionnaires usually numbering 25. There are 2 types of batches, Spoilage and Retrieved questionnaires.		
#3 name: Name of Establishment			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]		
Definition	Business name of the establishment.		
#4 new_name: New Name of the Establishment			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=336 /-] [Invalid=0 /-]		
Definition	Revised name of the establishment found during field operation.		
#5 address: Address of the Establishment			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3994 /-]		
Definition	Location of the establishment, which may include Floor./Bldg./No./Street./Subdivision.		
#6 new_address: New Address of the Establishment			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=487 /-] [Invalid=0 /-]		
Definition	Revised address of the establishment found during field operation.		
#7 reg: Region			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [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	Region I	69	1.7%

File Establishment Profile on Safety and Health Practices

#7 reg: Region

Value	Label	Cases	Percentage
02	Region II	27	0.7%
03	Region III	257	6.3%
04	Region IV	717	17.5%
05	Region V	37	0.9%
06	Region VI	166	4.0%
07	Region VII	427	10.4%
08	Region VIII	42	1.0%
09	Region IX	65	1.6%
10	Region X	119	2.9%
11	Region XI	98	2.4%
12	Region XII	71	1.7%
13	National Capital Region	1947	47.5%
14	Cordillera Administrative Region	5	0.1%
15	Autonomous Region in Muslim Mindanao	12	0.3%
16	Caraga	35	0.9%
17	Region IV-B	6	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.

#8 new_reg: New Region

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=170 /-] [Invalid=0 /-]		
Definition	Revised region code of the establishment found during field operation.		
Value	Label	Cases	Percentage
03		7	4.1%
04		29	17.1%
06		9	5.3%
07		30	17.6%
09		1	0.6%
10		4	2.4%
12		3	1.8%
13		87	51.2%

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.

#9 prov: Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.
<i>Frequency table not shown (70 Modalities)</i>	

#10 new_prov: New Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=170 /-] [Invalid=0 /-]
Definition	Revised province code of the establishment found during field operation.

File Establishment Profile on Safety and Health Practices

#10 new_prov: New Province

Value	Label	Cases	Percentage
.		1	0.6%
04		1	0.6%
10		4	2.4%
14		3	1.8%
21		7	4.1%
22		29	17.1%
30		6	3.5%
34		13	7.6%
39		5	2.9%
43		4	2.4%
45		2	1.2%
46		1	0.6%
54		2	1.2%
56		1	0.6%
58		3	1.8%
63		1	0.6%
69		2	1.2%
72		1	0.6%
74		27	15.9%
75		8	4.7%
76		48	28.2%
78		1	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.

#11 city_mun: City/Municipality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	The fifth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.
<i>Frequency table not shown (49 Modalities)</i>	

#12 new_city: New City/Municipality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=168 /-] [Invalid=0 /-]
Definition	Revised city/municipality code of the establishment found during field operation.

Value	Label	Cases	Percentage
01		18	10.7%
02		27	16.1%
03		16	9.5%
04		26	15.5%
05		16	9.5%
06		3	1.8%
07		7	4.2%
08		2	1.2%

File Establishment Profile on Safety and Health Practices

#12 new_city: New City/Municipality

Value	Label	Cases	Percentage
09		2	1.2%
10		1	0.6%
11		2	1.2%
12		1	0.6%
13		1	0.6%
14		2	1.2%
17		9	5.4%
18		1	0.6%
22		6	3.6%
23		1	0.6%
24		2	1.2%
25		2	1.2%
26		6	3.6%
28		3	1.8%
30		13	7.7%
32		1	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.

#13 bgy: Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	The last 3 digits of a nine-digit code that refer to the geographical location of the establishment.
<i>Frequency table not shown (192 Modalities)</i>	

#14 new_bgy: New Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=0 /-]
Definition	Revised barangay code of the establishment found during field operation.
<i>Frequency table not shown (55 Modalities)</i>	

#15 status_bits: BITS Status

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]		
Definition	Status of the questionnaire.		
Value	Label	Cases	Percentage
CET	Consolidated	23	0.6%
RET	Retrived	4077	99.4%

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 remarks_bits: Remarks

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=46 /-] [Invalid=0 /-]
Definition	Remarks on the questionnaire
<i>Frequency table not shown (37 Modalities)</i>	

File Establishment Profile on Safety and Health Practices	
#17 psic_bits: Philippine Standard Industry Classification (PSIC)	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	A 6-digit alphanumeric code to denote the industrial classification of the establishment at the time of sampling. The alpha character refers to the major industry group while the numeric characters refer to the specific industry group.
<i>Frequency table not shown (577 Modalities)</i>	
#18 newpsic_bits: New Philippine Standard Industry Classification (PSIC)	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	Revised industry code of the establishment found during field operations.
<i>Frequency table not shown (594 Modalities)</i>	
#19 emp_bits: Total Employment	
Information	[Type= continuous] [Format=numeric] [Range= 20-14474] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=306.8 /-] [StdDev=644.385 /-]
Definition	Total number of persons who worked or received pay from the establishment at the time of sampling.
#20 newemp_bits: New Total Employment	
Information	[Type= continuous] [Format=numeric] [Range= 0-16761] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=317.806 /-] [StdDev=814.908 /-]
Definition	Total number of persons who worked or received pay from the establishment during the survey reference period.
#21 mea_bits: Main Economic Activity	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-]
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?
Post-question	Please specify your major products/goods or services in order of importance
#22 maj_prod_bits: Major Product/ Services	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3851 /-] [Invalid=0 /-]
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
Literal question	What is the main economic activity of your establishment?
Post-question	Please specify your major products/goods or services in order of importance
#23 p1_2: Type of Ownership	
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4096 /-] [Invalid=4 /-]

File Establishment Profile on Safety and Health Practices

#23 p1_2: Type of Ownership

Definition	Characteristic of the establishment as to ownership
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Ownership
Post-question	Please check only one

Value	Label	Cases	Percentage
1	Wholly Filipino	3119	76.1%
2	With Foreign Equity	518	12.6%
3	Wholly Foreign	459	11.2%
Sysmiss		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.

#24 p1_3: With or Without Union

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4095 /-] [Invalid=5 /-]
Definition	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.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	With union

Value	Label	Cases	Percentage
1	With Union	805	19.7%
2	Without Union	3290	80.3%
Sysmiss		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.

#25 p1_3a: Scope of bargaining unit

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=32 /-] [Invalid=4068 /-]
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	If yes, please specify scope of bargaining unit
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1	Supervisors only	20	62.5%
2		11	34.4%
3		1	3.1%
Sysmiss		4068	

Warning: 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 p1_3b: Rank and File

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=584 /-] [Invalid=3516 /-]
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	If yes, please specify scope of bargaining unit
Post-question	Please check as applicable

File Establishment Profile on Safety and Health Practices

#26 p1_3b: Rank and File

Value	Label	Cases	Percentage
1	Rank and File	584	100.0%
Systemiss		3516	

Warning: 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 p1_3c: Rank and File including Supervisors

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=211 /-] [Invalid=3889 /-]
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	If yes, please specify scope of bargaining unit
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1	Rank and File including Supervisors	211	100.0%
Systemiss		3889	

Warning: 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 p1_4: Number of unions

Information	[Type= continuous] [Format=numeric] [Range= 1-26] [Missing=*]
Statistics [NW/ W]	[Valid=805 /-] [Invalid=3295 /-] [Mean=1.176 /-] [StdDev=0.997 /-]
Definition	It refers to the total number of unions.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Number of unions

#29 p1_5: Union membership

Information	[Type= continuous] [Format=numeric] [Range= 1-5890] [Missing=*]
Statistics [NW/ W]	[Valid=804 /-] [Invalid=3296 /-] [Mean=271.134 /-] [StdDev=538.173 /-]
Definition	It refers to the total union membership.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Union membership

#30 p1_51: Female members

Information	[Type= continuous] [Format=numeric] [Range= 0-4827] [Missing=*]
Statistics [NW/ W]	[Valid=804 /-] [Invalid=3296 /-] [Mean=105.169 /-] [StdDev=330.536 /-]
Definition	It refers to total female union members.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Female members

#31 p1_52: Union officers

Information	[Type= continuous] [Format=numeric] [Range= 0-166] [Missing=*]
Statistics [NW/ W]	[Valid=803 /-] [Invalid=3297 /-] [Mean=12.469 /-] [StdDev=10.948 /-]
Definition	It refers to total union officers.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Union officers

File Establishment Profile on Safety and Health Practices

#32 p1_521: Female officers

Information	[Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]
Statistics [NW/ W]	[Valid=802 /-] [Invalid=3298 /-] [Mean=2.742 /-]
Definition	It refers to total female union officers.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Female officers

#33 p1_5211: Female presidents

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=800 /-] [Invalid=3300 /-] [Mean=0.163 /-] [StdDev=0.408 /-]
Definition	It refers to total female union presidents
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Female presidents

Value	Label	Cases	Percentage
0	None	678	85.0%
1	One	117	14.7%
2	Two	3	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.

#34 p1_6: With collective bargaining agreements

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=812 /-] [Invalid=3288 /-] [Mean=1.041 /-] [StdDev=0.204 /-]
Definition	It refers to total number of unions with CBA.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	With collective bargaining agreements

Value	Label	Cases	Percentage
0		1	0.1%
1	With CBA	777	95.7%
2	Without CBA	34	4.2%
Sysmiss		3288	

Warning: 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 p1_7: Workers covered by CBAs

Information	[Type= continuous] [Format=numeric] [Range= 0-5890] [Missing=*]
Statistics [NW/ W]	[Valid=779 /-] [Invalid=3321 /-] [Mean=293.664 /-] [StdDev=582.645 /-]
Definition	It refers to the total number of workers covered by CBA.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Workers covered by CBAs

#36 p1_71: Female workers covered

Information	[Type= continuous] [Format=numeric] [Range= 0-4827] [Missing=*]
Statistics [NW/ W]	[Valid=779 /-] [Invalid=3321 /-] [Mean=115.243 /-] [StdDev=354.461 /-]
Definition	It refers to total female workers covered by CBA.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Female workers covered

File Establishment Profile on Safety and Health Practices

#37 p1_8: Part of Global Production Network

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1485 /-] [Invalid=2615 /-]
Definition	It refers to an establishment which is part of a global production network.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Is your establishment part of a global production network (GPN)?

Value	Label	Cases	Percentage
1	Yes	286	19.3%
2	No	1199	80.7%
Sysmiss		2615	

Warning: 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 p1_8ayes: Parent country

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=266 /-] [Invalid=0 /-]
Definition	It refers to the parent country of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Is your establishment part of a global production network (GPN)?

Frequency table not shown (55 Modalities)

#39 p1_8byes: Partner country/ies

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=58 /-] [Invalid=0 /-]
Definition	It refers to the partner country of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Is your establishment part of a global production network (GPN)?

Frequency table not shown (42 Modalities)

#40 p1_9: Market

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=143 /-] [Invalid=3957 /-]
Definition	It refers to the market of goods/services of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Literal question	Please indicate your market

Value	Label	Cases	Percentage
1	Local	41	28.7%
2	International	57	39.9%
3	Both	45	31.5%
Sysmiss		3957	

Warning: 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 p41_YN1: Facilities for persons with disabilities

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.

File Establishment Profile on Safety and Health Practices

#41 p41_YN1: Facilities for persons with disabilities

Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	1220	29.8%
2	No	2874	70.2%
Systemmiss		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.

#42 p41_YN2: Medical/dental clinic or treatment room

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	2516	61.5%
2	No	1578	38.5%
Systemmiss		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.

#43 p41_YN3: Sports/recreational facilities

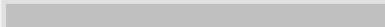
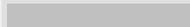
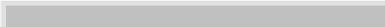
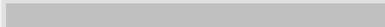
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	1932	47.2%
2	No	2162	52.8%
Systemmiss		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.

#44 p41_YN4: Clean canteen for employees

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]

File Establishment Profile on Safety and Health Practices			
#44 p41_YN4: Clean canteen for employees			
Definition	It refers to the facilities available/provided in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Which of the following facilities are available or provided in your establishment?		
Post-question	Check either YES or NO for each facility		
Value	Label	Cases	Percentage
1	Yes	2742	 67.0%
2	No	1352	 33.0%
Sysmiss		6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#45 p41_YN5: Separate toilets for men and women			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]		
Definition	It refers to the facilities available/provided in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Which of the following facilities are available or provided in your establishment?		
Post-question	Check either YES or NO for each facility		
Value	Label	Cases	Percentage
1	Yes	3823	 93.4%
2	No	271	 6.6%
Sysmiss		6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#46 p41_YN6: Pantry			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4095 /-] [Invalid=5 /-]		
Definition	It refers to the facilities available/provided in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Which of the following facilities are available or provided in your establishment?		
Post-question	Check either YES or NO for each facility		
Value	Label	Cases	Percentage
1	Yes	3104	 75.8%
2	No	991	 24.2%
Sysmiss		5	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#47 p41_YN7: Designated smoking area/s			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		

File Establishment Profile on Safety and Health Practices

#47 p41_YN7: Designated smoking area/s

Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	2735	66.8%
2	No	1359	33.2%
Sysmiss		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.

#48 p41_YN8: Parking space for employee

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4095 /-] [Invalid=5 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3575	87.3%
2	No	520	12.7%
Sysmiss		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.

#49 p41_YN9: Elevator for buildings with at least four floors

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	1236	30.2%
2	No	2858	69.8%
Sysmiss		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 Establishment Profile on Safety and Health Practices

#50 p41_YN10: Unobstructed fire exits at the workplace

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3568	87.2%
2	No	526	12.8%
Systemiss		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.

#51 p41_YN11: Pipe-in music at the workplace

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	1382	33.8%
2	No	2712	66.2%
Systemiss		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.

#52 p41_YN12: Well-maintained office building (regular upkeep and repairs are done)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3857	94.2%
2	No	237	5.8%
Systemiss		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 Establishment Profile on Safety and Health Practices

#53 p41_YN13: Ergonomically designed seats/tools/machines (to prevent musculoskeletal disorders and related injuries)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	2859	69.8%
2	No	1235	30.2%
Systemiss		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.

#54 p41_YN14: Proper ventilation in work areas

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4095 /-] [Invalid=5 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3920	95.7%
2	No	175	4.3%
Systemiss		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 p41_YN15: Adequate lighting (in work areas, aisles, passageways) including emergency lights

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4095 /-] [Invalid=5 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3958	96.7%
2	No	137	3.3%
Systemiss		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 Establishment Profile on Safety and Health Practices

#56 p41_YN16: Adequate space that allow sufficient freedom of movement to perform duties

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3937	96.2%
2	No	157	3.8%
Systemiss		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.

#57 p41_YN17: Adequate aisles/passageways

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3866	94.4%
2	No	228	5.6%
Systemiss		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.

#58 p41_YN18: Washing facilities and facilities for changing/storing working clothes

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3041	74.3%
2	No	1053	25.7%
Systemiss		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 Establishment Profile on Safety and Health Practices

#59 p41_YN19: Comfortable rest area for workers

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3093	75.5%
2	No	1001	24.5%
Systemiss		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.

#60 p41_YN20: Separate locker rooms for men and women

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	2312	56.5%
2	No	1782	43.5%
Systemiss		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.

#61 p41_YN21: Proper waste (includes chemicals, pesticides & hazardous materials) disposal system

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3456	84.4%
2	No	638	15.6%
Systemiss		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 Establishment Profile on Safety and Health Practices

#62 p41_YN22: Adequate supply of safe drinking water

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3967	96.9%
2	No	127	3.1%
Systemiss		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.

#63 p41_YN23: Access to clean and hygienic comfort rooms

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4095 /-] [Invalid=5 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3951	96.5%
2	No	144	3.5%
Systemiss		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.

#64 p41_YN24: Availability of water tank and functioning fire extinguishers within reach

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4095 /-] [Invalid=5 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3950	96.5%
2	No	145	3.5%
Systemiss		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 Establishment Profile on Safety and Health Practices

#65 p41_YN25: Adequate exhaust system

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=9 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
1	Yes	3685	90.1%
2	No	406	9.9%
Systemmiss		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.

#66 p41_OTHYN26: Other Facilities

Information	[Type= discrete] [Format=numeric] [Range= 0-78] [Missing=*]
Statistics [NW/ W]	[Valid=2077 /-] [Invalid=2023 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?
Post-question	Check either YES or NO for each facility

Value	Label	Cases	Percentage
0		5	0.2%
1	Yes	34	1.6%
2	No	2032	97.8%
4		1	0.0%
6		1	0.0%
24		1	0.0%
25		1	0.0%
38		1	0.0%
78		1	0.0%
Systemmiss		2023	

Warning: 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 p41_facispec1: List of Other Facilities

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=0 /-]
Definition	It refers to the facilities available/provided in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following facilities are available or provided in your establishment?

File Establishment Profile on Safety and Health Practices

#67 p41_facispec1: List of Other Facilities

Post-question Check either YES or NO for each facility

Frequency table not shown (39 Modalities)

#68 p41a_reas1: Too costly

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

Statistics [NW/ W] [Valid=724 /-] [Invalid=3376 /-]

Definition It refers to the reason for the non-provision of some safety and health facilities in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question What are the reason/s for the non-provision of some of the facilities mentioned above?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		724	100.0%
Systemiss		3376	

Warning: 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 p41a_reas2: Very few workers

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

Statistics [NW/ W] [Valid=430 /-] [Invalid=3670 /-]

Definition It refers to the reason for the non-provision of some safety and health facilities in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question What are the reason/s for the non-provision of some of the facilities mentioned above?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		430	100.0%
Systemiss		3670	

Warning: 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 p41a_reas3: Not required by law

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

Statistics [NW/ W] [Valid=127 /-] [Invalid=3973 /-]

Definition It refers to the reason for the non-provision of some safety and health facilities in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question What are the reason/s for the non-provision of some of the facilities mentioned above?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		127	100.0%
Systemiss		3973	

Warning: 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 Establishment Profile on Safety and Health Practices

#71 p41a_reas4: No available space

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=957 /-] [Invalid=3143 /-]
Definition	It refers to the reason for the non-provision of some safety and health facilities in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What are the reason/s for the non-provision of some of the facilities mentioned above?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		957	100.0%
Systemiss		3143	

Warning: 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 p41a_reas5: No need/Not necessary

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2247 /-] [Invalid=1853 /-]
Definition	It refers to the reason for the non-provision of some safety and health facilities in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What are the reason/s for the non-provision of some of the facilities mentioned above?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		2247	100.0%
Systemiss		1853	

Warning: 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 p41a_reas6: Not applicable/suitable

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1990 /-] [Invalid=2110 /-]
Definition	It refers to the reason for the non-provision of some safety and health facilities in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What are the reason/s for the non-provision of some of the facilities mentioned above?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		1990	100.0%
Systemiss		2110	

Warning: 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 p41a_reasoth7: Other Reasons

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=63 /-] [Invalid=4037 /-]

File Establishment Profile on Safety and Health Practices

#74 p41a_reaso7: Other Reasons

Definition	It refers to the reason for the non-provision of some safety and health facilities in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What are the reason/s for the non-provision of some of the facilities mentioned above?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		63	100.0%
Systemiss		4037	

Warning: 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 p41a_reasspec1: List of Other Reasons

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=66 /-]
Definition	It refers to the reason for the non-provision of some safety and health facilities in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What are the reason/s for the non-provision of some of the facilities mentioned above?
Post-question	Please check as applicable

Frequency table not shown (65 Modalities)

#76 p42_YN1: Physical fitness program

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4093 /-] [Invalid=7 /-]
Definition	It refers to occupational health programs/services implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
Post-question	Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	1822	44.5%
2	No	2271	55.5%
Systemiss		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.

#77 p42_YN2: Availability of first-aid kits

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to occupational health programs/services implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers

File Establishment Profile on Safety and Health Practices

#77 p42_YN2: Availability of first-aid kits

Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?		
Post-question	Check either YES or NO for each program/service		
Value	Label	Cases	Percentage
1	Yes	3814	93.2%
2	No	280	6.8%
Systemiss		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.

#78 p42_YN3: Family planning programs

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]		
Definition	It refers to occupational health programs/services implemented in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?		
Post-question	Check either YES or NO for each program/service		
Value	Label	Cases	Percentage
1	Yes	1316	32.1%
2	No	2778	67.9%
Systemiss		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.

#79 p42_YN4: Free health plan coverage by a health maintenance organization (HMO)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]		
Definition	It refers to occupational health programs/services implemented in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?		
Post-question	Check either YES or NO for each program/service		
Value	Label	Cases	Percentage
1	Yes	2295	56.1%
2	No	1799	43.9%
Systemiss		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.

#80 p42_YN5: Free health and/or accident insurance by a private insurance company

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
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File Establishment Profile on Safety and Health Practices			
#80 p42_YN5: Free health and/or accident insurance by a private insurance company			
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]		
Definition	It refers to occupational health programs/services implemented in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?		
Post-question	Check either YES or NO for each program/service		
Value	Label	Cases	Percentage
1	Yes	2482	60.6%
2	No	1612	39.4%
Systemiss		6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#81 p42_YN6: Free/subsidized medical care other than those provided thru the HMO or private insurance (includes medicines, special laboratory exams for ancillary procedures on top of annual physical examination, hospitalization)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4093 /-] [Invalid=7 /-]		
Definition	It refers to occupational health programs/services implemented in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?		
Post-question	Check either YES or NO for each program/service		
Value	Label	Cases	Percentage
1	Yes	2326	56.8%
2	No	1767	43.2%
Systemiss		7	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#82 p42_YN7: Regular conduct of inspection and maintenance of equipment			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]		
Definition	It refers to occupational health programs/services implemented in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?		
Post-question	Check either YES or NO for each program/service		
Value	Label	Cases	Percentage
1	Yes	3662	89.4%
2	No	432	10.6%

File Establishment Profile on Safety and Health Practices

#82 p42_YN7: Regular conduct of inspection and maintenance of equipment

Value	Label	Cases	Percentage
Sysmiss		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.

#83 p42_YN8: Regular monitoring of hazards such as fumes, dust, noise level and heat in work areas

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4093 /-] [Invalid=7 /-]
Definition	It refers to occupational health programs/services implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
Post-question	Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	3217	78.6%
2	No	876	21.4%
Sysmiss		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.

#84 p42_YN9: Accident prevention program

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to occupational health programs/services implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
Post-question	Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	3034	74.1%
2	No	1060	25.9%
Sysmiss		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.

#85 p42_YN10: Emergency response preparedness program

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to occupational health programs/services implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?

File Establishment Profile on Safety and Health Practices

#85 p42_YN10: Emergency response preparedness program

Post-question Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	2982	72.8%
2	No	1112	27.2%
Sysmiss		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.

#86 p42_YN11: It refers to occupational health programs/services implemented in the establishment.

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

Statistics [NW/ W] [Valid=4094 /-] [Invalid=6 /-]

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?

Post-question Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	1947	47.6%
2	No	2147	52.4%
Sysmiss		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.

#87 p42_YN12: HIV/AIDS policy program

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

Statistics [NW/ W] [Valid=4094 /-] [Invalid=6 /-]

Definition It refers to occupational health programs/services implemented in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?

Post-question Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	1366	33.4%
2	No	2728	66.6%
Sysmiss		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.

#88 p42_YN13: Drug-Fee workplace policy/program

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

Statistics [NW/ W] [Valid=4094 /-] [Invalid=6 /-]

Definition It refers to occupational health programs/services implemented in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

File Establishment Profile on Safety and Health Practices

#88 p42_YN13: Drug-Fee workplace policy/program

Literal question Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?

Post-question Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	2961	72.3%
2	No	1133	27.7%
Systemiss		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.

#89 p42_YN14: Random drug testing

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

Statistics [NW/ W] [Valid=4094 /-] [Invalid=6 /-]

Definition It refers to occupational health programs/services implemented in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?

Post-question Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	2338	57.1%
2	No	1756	42.9%
Systemiss		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.

#90 p42_YN15: Tuberculosis prevention and control policy/program

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

Statistics [NW/ W] [Valid=4094 /-] [Invalid=6 /-]

Definition It refers to occupational health programs/services implemented in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?

Post-question Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	2026	49.5%
2	No	2068	50.5%
Systemiss		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.

#91 p42_YN16: Anti-sexual harassment program

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

Statistics [NW/ W] [Valid=4093 /-] [Invalid=7 /-]

Definition It refers to occupational health programs/services implemented in the establishment.

File Establishment Profile on Safety and Health Practices

#91 p42_YN16: Anti-sexual harassment program

Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
Post-question	Check either YES or NO for each program/service

Value	Label	Cases	Percentage
1	Yes	2282	55.8%
2	No	1811	44.2%
Sysmiss		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.

#92 p42_OTHYN17: Other Health programs/services relative to the maintenance of safety and health conditions at the workplace

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=2251 /-] [Invalid=1849 /-]
Definition	It refers to occupational health programs/services implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
Post-question	Check either YES or NO for each program/service

Value	Label	Cases	Percentage
0		16	0.7%
1	Yes	40	1.8%
2	No	2195	97.5%
Sysmiss		1849	

Warning: 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 p42_ohspec1: List of Other Health programs/services relative to the maintenance of safety and health conditions at the workplace

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=51 /-] [Invalid=0 /-]
Definition	It refers to occupational health programs/services implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Below are the different occupational health programs/services relative to the maintenance of safety and health conditions at the workplace. Which programs/services are being implemented in your establishment?
Post-question	Check either YES or NO for each program/service

Frequency table not shown (37 Modalities)

#94 p43_YN1: Appropriate number of trained health and safety officer

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]

File Establishment Profile on Safety and Health Practices

#94 p43_YN1: Appropriate number of trained health and safety officer

Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
1	Yes	2754	67.3%
2	No	1340	32.7%
Sysmiss		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.

#95 p43_YN2: Institutionalization of health and safety committee

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
1	Yes	2422	59.2%
2	No	1672	40.8%
Sysmiss		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.

#96 p43_YN3: Proper storage and labelling for chemicals, pesticides and hazardous materials

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
1	Yes	3078	75.2%
2	No	1016	24.8%
Sysmiss		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.

#97 p43_YN4: Emergency/evacuation plan

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
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File Establishment Profile on Safety and Health Practices

#97 p43_YN4: Emergency/evacuation plan

Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		6	0.1%
1	Yes	3118	76.1%
2	No	975	23.8%
Sysmiss		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.

#98 p43_YN5: Provision of protective clothing/equipment to employees (e.g., gloves, head gear, footwear, etc.)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
1	Yes	2960	72.3%
2	No	1134	27.7%
Sysmiss		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.

#99 p43_YN6: Proper posting of safety signages

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	3523	85.9%
2	No	571	13.9%
Sysmiss		1	

File Establishment Profile on Safety and Health Practices

#99 p43_YN6: Proper posting of safety signages

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

#100 p43_YN7: Availability of safety manuals, labels or maintenance procedures

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	3053	74.5%
2	No	1041	25.4%
Sysmiss		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.

#101 p43_YN8: Regular maintenance of mechanical and electrical facilities

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		6	0.1%
1	Yes	3713	90.6%
2	No	380	9.3%
Sysmiss		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.

#102 p43_YN9: Information or advisory services on occupational safety/health

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

File Establishment Profile on Safety and Health Practices

#102 p43_YN9: Information or advisory services on occupational safety/health

Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	3019	73.7%
2	No	1075	26.2%
Sysmiss		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.

#103 p43_YN10: Instruction/training on health and safety

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	3056	74.6%
2	No	1038	25.3%
Sysmiss		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.

#104 p43_YN11: Observance of proper operational procedures in doing the job

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	3506	85.5%
2	No	588	14.3%
Sysmiss		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.

#105 p43_YN12: Security measures to reduce exposure to physical danger or violence

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers

File Establishment Profile on Safety and Health Practices

#105 p43_YN12: Security measures to reduce exposure to physical danger or violence

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question What preventive and control measures on safety and health are being implemented in your establishment?

Post-question Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	3144	76.7%
2	No	950	23.2%
Sysmiss		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.

#106 p43_YN13: Use of video camera or alarm system

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=4099 /-] [Invalid=1 /-]

Definition It refers to the preventive and control measures implemented in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question What preventive and control measures on safety and health are being implemented in your establishment?

Post-question Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	2492	60.8%
2	No	1602	39.1%
Sysmiss		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.

#107 p43_YN14: Provision of adequate machine guarding/railing or casing on moving parts

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

Statistics [NW/ W] [Valid=4099 /-] [Invalid=1 /-]

Definition It refers to the preventive and control measures implemented in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question What preventive and control measures on safety and health are being implemented in your establishment?

Post-question Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	2454	59.9%
2	No	1640	40.0%
Sysmiss		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.

#108 p43_YN15: Conduct of emergency drills (fire, earthquake, chemical spills, etc.)

Information [Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]

File Establishment Profile on Safety and Health Practices			
#108 p43_YN15: Conduct of emergency drills (fire, earthquake, chemical spills, etc.)			
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]		
Definition	It refers to the preventive and control measures implemented in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?		
Post-question	Check either YES or NO for each measure		
Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	2942	71.8%
2	No	1152	28.1%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#109 p43_YN16: Availability of safety measures to reduce exposure to radiation and airborne contaminants (e.g., solvent, heavy metals, mineral dust, virus, bacteria)			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]		
Definition	It refers to the preventive and control measures implemented in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?		
Post-question	Check either YES or NO for each measure		
Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	2057	50.2%
2	No	2037	49.7%
Sysmiss		1	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#110 p43_YN17: Conduct of process analysis for potential problems			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]		
Definition	It refers to the preventive and control measures implemented in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?		
Post-question	Check either YES or NO for each measure		
Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	2085	50.9%
2	No	2009	49.0%

File Establishment Profile on Safety and Health Practices

#110 p43_YN17: Conduct of process analysis for potential problems

Value	Label	Cases	Percentage
Sysmiss		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.

#111 p43_YN18: Availability of Material Data Safety Sheets (MDSS) for chemicals

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
0		5	0.1%
1	Yes	1726	42.1%
2	No	2368	57.8%
Sysmiss		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.

#112 p43_YN19: Correction action programs and performance audits

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4093 /-] [Invalid=7 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
1	Yes	2590	63.3%
2	No	1503	36.7%
Sysmiss		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.

#113 p43_YN20: Regular pest control treatment

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

File Establishment Profile on Safety and Health Practices

#113 p43_YN20: Regular pest control treatment

Value	Label	Cases	Percentage
1	Yes	2853	69.7%
2	No	1241	30.3%
Sysmiss		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.

#114 p43_YN21: Sewage treatment plan

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
1	Yes	2188	53.4%
2	No	1906	46.6%
Sysmiss		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.

#115 p43_YN22: Portable/built-in fire extinguishers

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4093 /-] [Invalid=7 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?
Post-question	Check either YES or NO for each measure

Value	Label	Cases	Percentage
1	Yes	3783	92.4%
2	No	310	7.6%
Sysmiss		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.

#116 p43_OTHYN23: Other preventive and control measures on safety and health

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2084 /-] [Invalid=2016 /-]
Definition	It refers to the preventive and control measures implemented in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	What preventive and control measures on safety and health are being implemented in your establishment?

File Establishment Profile on Safety and Health Practices

#116 p43_OTHYN23: Other preventive and control measures on safety and health

Post-question Check either YES or NO for each measure

Value	Label	Cases	Percentage
1	Yes	27	1.3%
2	No	2057	98.7%
Systemmiss		2016	

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

#117 p43_prevspec1: List of other preventive and control measures on safety and health

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

Statistics [NW/ W] [Valid=30 /-] [Invalid=0 /-]

Definition It refers to the preventive and control measures implemented in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question What preventive and control measures on safety and health are being implemented in your establishment?

Post-question Check either YES or NO for each measure

Value	Label	Cases	Percentage
1		1	3.3%
2		3	10.0%
5 UNITS FIRE TRUCK		1	3.3%
ALARM SYSTEM, EMERGENCY LIGHT ,GENSE VEHICLES		1	3.3%
ANNUAL WATER ANALYSIS & FUMIGATION		1	3.3%
AUTOMATIC SPRINKLER IN NEW BUILDING		1	3.3%
BOMB THREAT DRILLS		1	3.3%
CURRENT GOOD MANUFACTURING PRACTICE SEMINAR		1	3.3%
EMERGENCY RESPONSE PROGRAM DESIGNED BY THE COMPANY		1	3.3%
FIRE HYDRANT USING THE		1	3.3%

File Establishment Profile on Safety and Health Practices

#117 p43_prevspec1: List of other preventive and control measures on safety and health

Value	Label	Cases	Percentage
RIVER AS SOURCE			
FIRE HYDRANTS AVAILABLE		1	3.3%
FIRE PROTECTION SYSTEM SPRINKLER		1	3.3%
FIRE TRUCK AVAILABILITY		1	3.3%
FIRETRUCK & FIRE HYDRANTS		1	3.3%
FOGGING		1	3.3%
FUMIGATION		1	3.3%
FUMIGATION FOR MOSQUITOES		1	3.3%
GENERAL INFORMATION CAMPAIGN		1	3.3%
H		1	3.3%
HAZARDOUS ENERGY CONTROL PROGRAM & HOT WORK PERMIT SYSTEM		1	3.3%
MINIMAL WATER DISCHARGE AT PLANT		1	3.3%
POLICE/ AMBULANCE/ FIRE TELEPHONE LINES		1	3.3%
POTABLE WATER ANALYSIS		1	3.3%
PREVENTIVE MAINTENANCE OF VEHICLES		1	3.3%
RADIO SYSTEM VHF		1	3.3%
WASTE WATER TREATMENT		1	3.3%
WATER ANALYSIS		1	3.3%
WATER TREATMENT PLAN		1	3.3%

File Establishment Profile on Safety and Health Practices

#117 p43_prevspec1: List of other preventive and control measures on safety and health

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

#118 p44_YN1: Family Planning and Reproductive Health

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	1254	30.6%
2	No	2840	69.4%
Systemiss		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.

#119 p44_YN2: Safety Drills (e.g., fire, earthquake, etc.)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2974	72.6%
2	No	1120	27.4%
Systemiss		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.

#120 p44_YN3: Safe Work Procedures

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

File Establishment Profile on Safety and Health Practices

#120 p44_YN3: Safe Work Procedures

Value	Label	Cases	Percentage
1		2979	72.8%
2	No	1115	27.2%
Sysmiss		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.

#121 p44_YN4: Safeguarding the Environment

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2469	60.3%
2	No	1625	39.7%
Sysmiss		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.

#122 p44_YN5: First Aid

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	3228	78.8%
2	No	866	21.2%
Sysmiss		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.

#123 p44_YN6: Prohibited Drugs

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

File Establishment Profile on Safety and Health Practices

#123 p44_YN6: Prohibited Drugs

Literal question Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?

Post-question Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2270	55.4%
2	No	1824	44.6%
Sysmiss		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.

#124 p44_YN7: Good Housekeeping (e.g., 5S + 1)

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

Statistics [NW/ W] [Valid=4093 /-] [Invalid=7 /-]

Definition It refers to OSH trainings/seminars provided to employees.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?

Post-question Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2713	66.3%
2	No	1380	33.7%
Sysmiss		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.

#125 p44_YN8: General Safety and Health Provisions

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

Statistics [NW/ W] [Valid=4094 /-] [Invalid=6 /-]

Definition It refers to OSH trainings/seminars provided to employees.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?

Post-question Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2585	63.1%
2	No	1509	36.9%
Sysmiss		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.

#126 p44_YN9: Safety Management

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

Statistics [NW/ W] [Valid=4094 /-] [Invalid=6 /-]

Definition It refers to OSH trainings/seminars provided to employees.

File Establishment Profile on Safety and Health Practices

#126 p44_YN9: Safety Management

Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2676	65.4%
2	No	1418	34.6%
Sysmiss		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.

#127 p44_YN10: Handling of Hazardous Materials

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=8 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2119	51.8%
2	No	1973	48.2%
Sysmiss		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.

#128 p44_YN11: Principles of Ergonomics (to address musculoskeletal disorders/injuries in the workplace)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	1309	32.0%
2	No	2785	68.0%
Sysmiss		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 Establishment Profile on Safety and Health Practices

#129 p44_YN12: Emergency Preparation to Work Hazards (provides overview of health and safety guides to various emergencies)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2060	50.3%
2	No	2034	49.7%
Sysmiss		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.

#130 p44_YN13: Stress Management

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	1527	37.3%
2	No	2567	62.7%
Sysmiss		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.

#131 p44_YN14: Conflict Management

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	1333	32.6%

File Establishment Profile on Safety and Health Practices

#131 p44_YN14: Conflict Management

Value	Label	Cases	Percentage
2	No	2761	67.4%
Sysmiss		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.

#132 p44_YN15: Total Quality Management

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2058	50.3%
2	No	2036	49.7%
Sysmiss		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.

#133 p44_YN16: Prescribed Basic Occupational Safety and Health (BOSH) Training

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	1801	44.0%
2	No	2293	56.0%
Sysmiss		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.

#134 p44_YN17: Safety Audit

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?

File Establishment Profile on Safety and Health Practices

#134 p44_YN17: Safety Audit

Post-question Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2082	50.9%
2	No	2012	49.1%
Systemiss		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.

#135 p44_YN18: Health Hazard Evaluation

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

Statistics [NW/ W] [Valid=4094 /-] [Invalid=6 /-]

Definition It refers to OSH trainings/seminars provided to employees.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?

Post-question Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	1880	45.9%
2	No	2214	54.1%
Systemiss		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.

#136 p44_YN19: Accident Investigation

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

Statistics [NW/ W] [Valid=4094 /-] [Invalid=6 /-]

Definition It refers to OSH trainings/seminars provided to employees.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?

Post-question Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	2320	56.7%
2	No	1774	43.3%
Systemiss		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.

#137 p44_OTHYN20: Other OSH trainings/seminars on safety and health

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

Statistics [NW/ W] [Valid=2143 /-] [Invalid=1957 /-]

Definition It refers to OSH trainings/seminars provided to employees.

Universe Non-agricultural establishments employing 20 or more workers

File Establishment Profile on Safety and Health Practices

#137 p44_OTHYN20: Other OSH trainings/seminars on safety and health

Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Value	Label	Cases	Percentage
1	Yes	42	2.0%
2	No	2101	98.0%
Systemiss		1957	

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

#138 p44_oshspec1: List of other OSH trainings/seminars on safety and health

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=47 /-]
Definition	It refers to OSH trainings/seminars provided to employees.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Which of the following OSH trainings/seminars on safety and health were provided to your employees for the last two (2) years?
Post-question	Check either YES or NO for each training/seminar

Frequency table not shown (44 Modalities)

#139 p44a_YN1: Regional Offices of DOLE

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
Post-question	Check either YES or NO for each agency

Value	Label	Cases	Percentage
1	Yes	1577	38.5%
2	No	2517	61.5%
Systemiss		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.

#140 p44a_YN2: Bureau of Working Conditions (BWC)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers

File Establishment Profile on Safety and Health Practices

#140 p44a_YN2: Bureau of Working Conditions (BWC)

Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
Post-question	Check either YES or NO for each agency

Value	Label	Cases	Percentage
1	Yes	627	15.3%
2	No	3467	84.7%
Sysmiss		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.

#141 p44a_YN3: Occupational Safety and Health Center (OSHC)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
Post-question	Check either YES or NO for each agency

Value	Label	Cases	Percentage
1	Yes	1444	35.3%
2	No	2650	64.7%
Sysmiss		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.

#142 p44a_YN4: Employers Associations (e.g., ECOP, PMAP, PCCI, etc.)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
Post-question	Check either YES or NO for each agency

Value	Label	Cases	Percentage
1	Yes	909	22.2%
2	No	3185	77.8%
Sysmiss		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.

#143 p44a_YN5: Trade Unions/Federations

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
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File Establishment Profile on Safety and Health Practices

#143 p44a_YN5: Trade Unions/Federations

Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
Post-question	Check either YES or NO for each agency

Value	Label	Cases	Percentage
1	Yes	404	9.9%
2	No	3690	90.1%
Sysmiss		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.

#144 p44a_YN6: Industry Associations

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
Post-question	Check either YES or NO for each agency

Value	Label	Cases	Percentage
1	Yes	871	21.3%
2	No	3223	78.7%
Sysmiss		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.

#145 p44a_YN7: DOLE Accredited Safety Training and Consultancy Organizations (i.e., Safety Organization of the Phils, etc.)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
Post-question	Check either YES or NO for each agency

Value	Label	Cases	Percentage
1	Yes	1283	31.3%
2	No	2811	68.7%
Sysmiss		6	

File Establishment Profile on Safety and Health Practices			
#145 p44a_YN7: DOLE Accredited Safety Training and Consultancy Organizations (i.e., Safety Organization of the Phils, etc.)			
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#146 p44a_YN8: Association of Safety Practitioners of the Phils., Inc. (ASPPI)			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]		
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?		
Post-question	Check either YES or NO for each agency		
Value	Label	Cases	Percentage
1	Yes	529	12.9%
2	No	3565	87.1%
Systemiss		6	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#147 p44a_YN9: NGOs/Universities/Academic Institutions			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=9 /-]		
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?		
Post-question	Check either YES or NO for each agency		
Value	Label	Cases	Percentage
1	Yes	1192	29.1%
2	No	2899	70.9%
Systemiss		9	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#148 p44a_OTHYN10: Other agencies that conducted OSH trainings/seminars on safety and health			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=2633 /-] [Invalid=1467 /-]		
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?		
Post-question	Check either YES or NO for each agency		

File Establishment Profile on Safety and Health Practices

#148 p44a_OTHYN10: Other agencies that conducted OSH trainings/seminars on safety and health

Value	Label	Cases	Percentage
1	Yes	1057	40.1%
2	No	1576	59.9%
Sysmiss		1467	

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

#149 p44a_agenspec1: List of other agencies that conducted OSH trainings/seminars on safety and health

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1059 /-]
Definition	It refers to agencies who assisted in the conduct of OSH trainings/seminars in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Have you availed of the services/assistance of the following agencies in the conduct of any of the above trainings/seminars?
Post-question	Check either YES or NO for each agency

Frequency table not shown (412 Modalities)

#150 p45_resp1: Managing Proprietor/Owner

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1504 /-] [Invalid=2596 /-]
Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		1504	100.0%
Sysmiss		2596	

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

#151 p45_resp2: General Manager

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1792 /-] [Invalid=2308 /-]
Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

File Establishment Profile on Safety and Health Practices

#151 p45_resp2: General Manager

Value	Label	Cases	Percentage
1		1792	100.0%
Systemiss		2308	

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

#152 p45_resp3: Production/Operations Manager

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1610 /-] [Invalid=2490 /-]
Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		1610	100.0%
Systemiss		2490	

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

#153 p45_resp4: Human Resource Manager

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2256 /-] [Invalid=1844 /-]
Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		2256	100.0%
Systemiss		1844	

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

#154 p45_resp5: Industrial Relations Manager

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=160 /-] [Invalid=3940 /-]
Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

File Establishment Profile on Safety and Health Practices

#154 p45_resp5: Industrial Relations Manager

Literal question Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		160	100.0%
Systemiss		3940	

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

#155 p45_resp6: Health Professionals (doctor, dentist, nurse, etc.)

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

Statistics [NW/ W] [Valid=1395 /-] [Invalid=2705 /-]

Definition It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		1395	100.0%
Systemiss		2705	

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

#156 p45_resp7: Health Associate Professionals (medical assistant/dental assistant)

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

Statistics [NW/ W] [Valid=310 /-] [Invalid=3790 /-]

Definition It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		310	100.0%
Systemiss		3790	

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

#157 p45_resp8: Health and Safety Committee/Officer

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

Statistics [NW/ W] [Valid=1434 /-] [Invalid=2666 /-]

Definition It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

File Establishment Profile on Safety and Health Practices

#157 p45_resp8: Health and Safety Committee/Officer

Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		1434	100.0%
Systemiss		2666	

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

#158 p45_resp9: Labor-Management Committee

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=333 /-] [Invalid=3767 /-]
Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		333	100.0%
Systemiss		3767	

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

#159 p45_resp10: Industrial Hygienist

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=69 /-] [Invalid=4031 /-]
Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		69	100.0%
Systemiss		4031	

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

#160 p45_resp11: Pollution Control Officer

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=850 /-] [Invalid=3250 /-]

File Establishment Profile on Safety and Health Practices

#160 p45_resp11: Pollution Control Officer

Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		850	100.0%
Systemiss		3250	

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

#161 p45_respoth12: Other responsible for the overall implementation/monitoring of safety and health practices

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=345 /-] [Invalid=3755 /-]
Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

#162 p45_respspec1: List of responsible for the overall implementation/monitoring of safety and health practices

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=351 /-] [Invalid=0 /-]
Definition	It refers to the person responsible in the overall implementation/monitoring of safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Who are responsible for the overall implementation/monitoring of safety and health practices in your establishment?
Post-question	Please check as applicable

Frequency table not shown (282 Modalities)

#163 p46_healt1: Trained First-Aider

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1966 /-] [Invalid=2134 /-]
Definition	It refers to the health personnel in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers

File Establishment Profile on Safety and Health Practices

#163 p46_healt1: Trained First-Aider

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Who are the health personnel in your establishment?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		1966	100.0%
Systemiss		2134	

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

#164 p46_healt2: Registered Nurse

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

Statistics [NW/ W] [Valid=1826 /-] [Invalid=2274 /-]

Definition It refers to the health personnel in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Who are the health personnel in your establishment?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		1826	100.0%
Systemiss		2274	

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

#165 p46_healt3: Physician

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

Statistics [NW/ W] [Valid=1820 /-] [Invalid=2280 /-]

Definition It refers to the health personnel in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question Who are the health personnel in your establishment?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		1820	100.0%
Systemiss		2280	

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

#166 p46_healt4: Dentist

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

Statistics [NW/ W] [Valid=916 /-] [Invalid=3184 /-]

Definition It refers to the health personnel in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

File Establishment Profile on Safety and Health Practices

#166 p46_healt4: Dentist

Literal question	Who are the health personnel in your establishment?		
Post-question	Please check as applicable		
Value	Label	Cases	Percentage
1		916	100.0%
Sysmiss		3184	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#167 p46_healt5: Nearest clinic/hospital

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2477 /-] [Invalid=1623 /-]		
Definition	It refers to the health personnel in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Who are the health personnel in your establishment?		
Post-question	Please check as applicable		
Value	Label	Cases	Percentage
1		2477	100.0%
Sysmiss		1623	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#168 p46_healt6: Other health personnel

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=166 /-] [Invalid=3934 /-]		
Definition	It refers to the health personnel in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Who are the health personnel in your establishment?		
Post-question	Please check as applicable		

#169 p46_healtspec1: List of other health personnel

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=165 /-] [Invalid=0 /-]		
Definition	It refers to the health personnel in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	Who are the health personnel in your establishment?		
Post-question	Please check as applicable		

Frequency table not shown (133 Modalities)

#170 p47_YN1: Keeps OSH records

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
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File Establishment Profile on Safety and Health Practices

#170 p47_YN1: Keeps OSH records

Statistics [NW/ W]	[Valid=4093 /-] [Invalid=7 /-]
Definition	It refers to OSH records kept by the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Do you keep OSH records (work-related injuries, illnesses, health diseases and incidence) of your employees?
Post-question	Please check only one

Value	Label	Cases	Percentage
1	Yes	3147	76.9%
2	No	946	23.1%
Sysmiss		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.

#171 p47a_Y1: Minutes of meeting of Health and Safety Committee

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1035 /-] [Invalid=3065 /-]
Definition	It refers to OSH records kept by the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If YES, please check type of records kept
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		1035	100.0%
Sysmiss		3065	

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

#172 p47a_Y2: Employees work accident/illness report

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2337 /-] [Invalid=1763 /-]
Definition	It refers to OSH records kept by the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If YES, please check type of records kept
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		2337	100.0%
Sysmiss		1763	

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

#173 p47a_Y3: Annual work accident/illness exposure data

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1278 /-] [Invalid=2822 /-]

File Establishment Profile on Safety and Health Practices

#173 p47a_Y3: Annual work accident/illness exposure data

Definition	It refers to OSH records kept by the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If YES, please check type of records kept
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		1278	100.0%
Systemiss		2822	

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

#174 p47a_Y4: Annual medical report

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2109 /-] [Invalid=1991 /-]
Definition	It refers to OSH records kept by the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If YES, please check type of records kept
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		2109	100.0%
Systemiss		1991	

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

#175 p48_comm1: General assembly/meetings

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2988 /-] [Invalid=1112 /-]
Definition	It refers to the method of communicating safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	How do you communicate to employees safety and health practices in your establishment?
Post-question	Please check as applicable

Value	Label	Cases	Percentage
1		2988	100.0%
Systemiss		1112	

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

#176 p48_comm2: Posters in conspicuous places

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2059 /-] [Invalid=2041 /-]
Definition	It refers to the method of communicating safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers

File Establishment Profile on Safety and Health Practices

#176 p48_comm2: Posters in conspicuous places

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question How do you communicate to employees safety and health practices in your establishment?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		2059	100.0%
Sysmiss		2041	

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

#177 p48_comm3: Conduct of drills

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

Statistics [NW/ W] [Valid=1732 /-] [Invalid=2368 /-]

Definition It refers to the method of communicating safety and health practices in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question How do you communicate to employees safety and health practices in your establishment?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		1732	100.0%
Sysmiss		2368	

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

#178 p48_comm4: Daily "walk-through" the establishment by senior management officials

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

Statistics [NW/ W] [Valid=1018 /-] [Invalid=3082 /-]

Definition It refers to the method of communicating safety and health practices in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question How do you communicate to employees safety and health practices in your establishment?

Post-question Please check as applicable

Value	Label	Cases	Percentage
1		1018	100.0%
Sysmiss		3082	

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

#179 p48_comm5: Labor-management cooperation/council meetings

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

Statistics [NW/ W] [Valid=535 /-] [Invalid=3565 /-]

Definition It refers to the method of communicating safety and health practices in the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

File Establishment Profile on Safety and Health Practices

#179 p48_comm5: Labor-management cooperation/council meetings

Literal question	How do you communicate to employees safety and health practices in your establishment?		
Post-question	Please check as applicable		
Value	Label	Cases	Percentage
1		535	100.0%
Sysmiss		3565	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#180 p48_comm6: Quality circles/productivity improvement group meetings

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=678 /-] [Invalid=3422 /-]		
Definition	It refers to the method of communicating safety and health practices in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	How do you communicate to employees safety and health practices in your establishment?		
Post-question	Please check as applicable		
Value	Label	Cases	Percentage
1		678	100.0%
Sysmiss		3422	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#181 p48_comm7: Newsletter/Staff bulletin

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1567 /-] [Invalid=2533 /-]		
Definition	It refers to the method of communicating safety and health practices in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	How do you communicate to employees safety and health practices in your establishment?		
Post-question	Please check as applicable		
Value	Label	Cases	Percentage
1		1567	100.0%
Sysmiss		2533	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			

#182 p48_commoth8: Other ways of communicating to employees safety and health practices

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=348 /-] [Invalid=3752 /-]		
Definition	It refers to the method of communicating safety and health practices in the establishment.		
Universe	Non-agricultural establishments employing 20 or more workers		
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.		
Literal question	How do you communicate to employees safety and health practices in your establishment?		
Post-question	Please check as applicable		

File Establishment Profile on Safety and Health Practices

#182 p48_commoth8: Other ways of communicating to employees safety and health practices

Value	Label	Cases	Percentage
1		348	100.0%
Systemmiss		3752	

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

#183 p48_commspec1: List of other ways of communicating to employees safety and health practices

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=346 /-] [Invalid=0 /-]
Definition	It refers to the method of communicating safety and health practices in the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	How do you communicate to employees safety and health practices in your establishment?
Post-question	Please check as applicable

Frequency table not shown (238 Modalities)

#184 p49_cons1: Management consult with employee representatives or union officers on matters concerning occupational health and safety

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=4093 /-] [Invalid=7 /-]
Definition	It refers to the frequency of consultation of management and employee representatives/union officers on matters concerning OSH.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Does management consult with employee representatives or union officers on matter concerning occupational health and safety?
Post-question	Please check only one

Value	Label	Cases	Percentage
1	Always	2191	53.5%
2	Sometimes	1572	38.4%
3	Never	57	1.4%
4	Not Applicable	273	6.7%
Systemmiss		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.

#185 p410_ISOYN1: (International Organization for Standardization) Certified

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4094 /-] [Invalid=6 /-]
Definition	It refers to ISO Certifications of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	Is your establishment ISO (International Organization for Standardization) Certified?
Post-question	Please check only one

File Establishment Profile on Safety and Health Practices

#185 p410_ISOYN1: (International Organization for Standardization) Certified

Value	Label	Cases	Percentage
1	Yes	955	23.3%
2	No	3139	76.7%
Sysmiss		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.

#186 p410a_ISO1: OHSAS 18001 - Occupational Health and Safety Management Standard

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=179 /-] [Invalid=3921 /-]
Definition	It refers to ISO Certifications of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If Yes, please check the appropriate box/es on type of ISO certification/s

Value	Label	Cases	Percentage
1		179	100.0%
Sysmiss		3921	

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

#187 p410a_ISO2: ISO 14001 - Environmental Management Standard

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=330 /-] [Invalid=3770 /-]
Definition	It refers to ISO Certifications of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If Yes, please check the appropriate box/es on type of ISO certification/s

Value	Label	Cases	Percentage
1		330	100.0%
Sysmiss		3770	

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

#188 p410a_ISO3: ISO 9001:2000 - Quality Management System

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=763 /-] [Invalid=3337 /-]
Definition	It refers to ISO Certifications of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If Yes, please check the appropriate box/es on type of ISO certification/s

Value	Label	Cases	Percentage
1		763	100.0%
Sysmiss		3337	

Warning: 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 Establishment Profile on Safety and Health Practices

#189 p410a_ISO4: ISO 12006 - Building Construction

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=31 /-] [Invalid=4069 /-]
Definition	It refers to ISO Certifications of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If Yes, please check the appropriate box/es on type of ISO certification/s

Value	Label	Cases	Percentage
1		31	100.0%
Systemiss		4069	

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

#190 p410a_ISO5: ISO 22000 - Food Safety Management System

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=72 /-] [Invalid=4028 /-]
Definition	It refers to ISO Certifications of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If Yes, please check the appropriate box/es on type of ISO certification/s

Value	Label	Cases	Percentage
1		72	100.0%
Systemiss		4028	

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

#191 p410a_ISO6: ISO 27001/27002 - Information Security Management

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=28 /-] [Invalid=4072 /-]
Definition	It refers to ISO Certifications of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers
Pre-question	Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.
Literal question	If Yes, please check the appropriate box/es on type of ISO certification/s

Value	Label	Cases	Percentage
1		28	100.0%
Systemiss		4072	

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

#192 p410a_ISO7: SA 8000 - Social Accountability Standard

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=23 /-] [Invalid=4077 /-]
Definition	It refers to ISO Certifications of the establishment.
Universe	Non-agricultural establishments employing 20 or more workers

File Establishment Profile on Safety and Health Practices

#192 p410a_ISO7: SA 8000 - Social Accountability Standard

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question If Yes, please check the appropriate box/es on type of ISO certification/s

Value	Label	Cases	Percentage
1		23	100.0%
Systemmiss		4077	

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

#193 p410a_ISOOTH8: Other types of ISO certification/s

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

Statistics [NW/ W] [Valid=80 /-] [Invalid=4020 /-]

Definition It refers to ISO Certifications of the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question If Yes, please check the appropriate box/es on type of ISO certification/s

Value	Label	Cases	Percentage
1		80	100.0%
Systemmiss		4020	

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

#194 p410a_isospec1: List of other types of ISO certification/s

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

Statistics [NW/ W] [Valid=81 /-]

Definition It refers to ISO Certifications of the establishment.

Universe Non-agricultural establishments employing 20 or more workers

Pre-question Unless otherwise stated, each question/practice is answerable by YES or NO, depending on the provision or availability of the facility or program in your establishment.

Literal question If Yes, please check the appropriate box/es on type of ISO certification/s

Frequency table not shown (66 Modalities)

#195 ategrp: Old 2008 Employment Size Group

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=4100 /-] [Invalid=0 /-]

Definition The ATE Code is the 1-digit code to denote the employment size or number of workers in the establishment.

Value	Label	Cases	Percentage
1	16-99	1537	37.5%
2	100-199	833	20.3%
3	200 and over	1730	42.2%

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.

#196 ategrp08: New 2008 Employment Size Group

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=4100 /-] [Invalid=0 /-]

Definition The ATE Code is the 1-digit code to denote the employment size or number of workers in the establishment.

File Establishment Profile on Safety and Health Practices

#196 ategrp08: New 2008 Employment Size Group

Value	Label	Cases	Percentage
1	16-99	1835	44.8%
2	100-199	732	17.9%
3	200 and over	1533	37.4%

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.

#197 rpsic: RPSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	A 6-digit alphanumeric code to denote the industrial classification of the establishment at the time of sampling. The alpha character refers to the major industry group while the numeric characters refer to the specific industry group.
<i>Frequency table not shown (60 Modalities)</i>	

#198 rpsic08: RPSIC 08

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4097 /-] [Invalid=0 /-]
Definition	Revised industry code of the establishment found during field operations.
<i>Frequency table not shown (61 Modalities)</i>	

#199 p1_51m: Male union members

Information	[Type= continuous] [Format=numeric] [Range= -34-4110] [Missing=*]
Statistics [NW/ W]	[Valid=804 /-] [Invalid=3296 /-] [Mean=165.965 /-] [StdDev=311.54 /-]
Definition	It refers to total male union members.

#200 p1_521m: Male union officers

Information	[Type= continuous] [Format=numeric] [Range= 0-126] [Missing=*]
Statistics [NW/ W]	[Valid=802 /-] [Invalid=3298 /-] [Mean=9.736 /-] [StdDev=9.424 /-]
Definition	It refers to total male union officers.

#201 p1_5211m: Male union presidents

Information	[Type= continuous] [Format=numeric] [Range= -3-25] [Missing=*]
Statistics [NW/ W]	[Valid=800 /-] [Invalid=3300 /-] [Mean=1.015 /-] [StdDev=1.039 /-]
Definition	It refers to total male union presidents.

#202 p1_71m: Male workers covered by CBAs

Information	[Type= continuous] [Format=numeric] [Range= -15-4125] [Missing=*]
Statistics [NW/ W]	[Valid=779 /-] [Invalid=3321 /-] [Mean=178.421 /-] [StdDev=337.562 /-]
Definition	It refers to total male workers covered by CBAs.

#203 oldcell: 2008 Old Industry-ATE Group

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	The ATE Code is the 1-digit code to denote the employment size or number of workers in the establishment.
<i>Frequency table not shown (175 Modalities)</i>	

File Establishment Profile on Safety and Health Practices

#204 newcel08: 2008 New Industry-ATE Group

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	The revised ATE code of the establishment found during field operations.
<i>Frequency table not shown (179 Modalities)</i>	

File Employment

#1 EIN: Establishment Identification Number

Information	[Type= continuous] [Format=numeric] [Range= 3-70991] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=35736.504 /-] [StdDev=25437.595 /-]
Definition	<p>This is a unique and fixed number assigned to each establishment by the BLES for reference purposes.</p> <p>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.</p> <p>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.</p> <p>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.</p>
Source	BLES Survey Sampling Frame

#2 newpsic_ab: Industry

Information	[Type= discrete] [Format=numeric] [Range= 1-60] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	Industry Code
<i>Frequency table not shown (60 Modalities)</i>	

#3 new_ate: New Employment Size

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	One digit code to denote the employment size or number of workers in the establishment at the time of sampling.

Value	Label	Cases	Percentage
1	1	1822	44.4%
2	2	736	18.0%
3	3	1542	37.6%

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.

#4 maj_psic: Major Industry Group

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	Major Industry group - a 1-digit code for the industry.

Value	Label	Cases	Percentage
1	C	29	0.7%
2	D	1455	35.5%
3	E	121	3.0%
4	F	97	2.4%

File Employment

#4 maj_psic: Major Industry Group

Value	Label	Cases	Percentage
5	G	610	14.9%
6	H	295	7.2%
7	I	269	6.6%
8	J	177	4.3%
9	K	481	11.7%
10	M	314	7.7%
11	N	118	2.9%
12	O	134	3.3%

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 buf_ab: Blowing Up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-55.78125] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=5.965 /-] [StdDev=7.429 /-]
Definition	Blowing up actor or inflation factor for each sample value to denote the estimated value.

#6 p1_2: Ownership

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	Ownership
Literal question	Ownership

Value	Label	Cases	Percentage
1	Wholly Filipino	3122	76.1%
2	Wholly Foreign	516	12.6%
3	With Foreign Equity	462	11.3%

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.

#7 p1_3: Unionism

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [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.
Literal question	With union

Value	Label	Cases	Percentage
1	Yes	808	19.7%
2	No	3292	80.3%

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 p1_3a: Supervisors only

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=19 /-] [Invalid=4081 /-]
Literal question	If yes, please specify scope of bargaining unit - Supervisors only

Value	Label	Cases	Percentage
1	Checked	19	100.0%
Sysmiss		4081	

File Employment

#8 p1_3a: Supervisors only

Warning: 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 p1_3b: Rank and file

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

Statistics [NW/ W] [Valid=597 /-] [Invalid=3503 /-]

Literal question If yes, please specify scope of bargaining unit - Rank and file only

Value	Label	Cases	Percentage
1	Checked	597	100.0%
Systemiss		3503	

Warning: 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 p1_3c: Rank and File including supervisors

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

Statistics [NW/ W] [Valid=213 /-] [Invalid=3887 /-]

Literal question If yes, please specify scope of bargaining unit - Rank and File including supervisors

Value	Label	Cases	Percentage
1	Checked	213	100.0%
Systemiss		3887	

Warning: 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 p1_4: Number of unions

Information [Type= continuous] [Format=numeric] [Range= 1-26] [Missing=*]

Statistics [NW/ W] [Valid=808 /-] [Invalid=3292 /-] [Mean=1.17 /-] [StdDev=0.974 /-]

Literal question Number of unions

#12 p1_5: Union membership

Information [Type= continuous] [Format=numeric] [Range= 1-5890] [Missing=*]

Statistics [NW/ W] [Valid=807 /-] [Invalid=3293 /-] [Mean=271.01 /-] [StdDev=538.149 /-]

Literal question Union membership

#13 p1_51: Female members

Information [Type= continuous] [Format=numeric] [Range= 0-4827] [Missing=*]

Statistics [NW/ W] [Valid=807 /-] [Invalid=3293 /-] [Mean=105.078 /-] [StdDev=330.233 /-]

Literal question Female members

#14 p1_52: Union officers

Information [Type= continuous] [Format=numeric] [Range= 0-166] [Missing=*]

Statistics [NW/ W] [Valid=806 /-] [Invalid=3294 /-] [Mean=12.383 /-] [StdDev=10.518 /-]

Literal question Union officers

#15 p1_521: Female officers

Information [Type= continuous] [Format=numeric] [Range= 0-40] [Missing=*]

Statistics [NW/ W] [Valid=805 /-] [Invalid=3295 /-] [Mean=2.711 /-] [StdDev=3.667 /-]

Literal question Female officers

#16 p1_5211: Female presidents

Information [Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]

File Employment			
#16 p1_5211: Female presidents			
Statistics [NW/ W]	[Valid=803 /-] [Invalid=3297 /-] [Mean=0.158 /-] [StdDev=0.382 /-]		
Literal question	Female presidents		
#17 p1_6: With CBA			
Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=815 /-] [Invalid=3285 /-]		
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.		
Literal question	With collective bargaining agreements		
Value	Label	Cases	Percentage
0		1	0.1%
1	Yes	780	95.7%
2	No	34	4.2%
Systemmiss		3285	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#18 p1_7: Workers covered by CBA			
Information	[Type= continuous] [Format=numeric] [Range= 0-5890] [Missing=*]		
Statistics [NW/ W]	[Valid=782 /-] [Invalid=3318 /-] [Mean=293.673 /-] [StdDev=582.526 /-]		
Literal question	Workers covered by CBAs		
#19 p1_71: Female workers covered			
Information	[Type= continuous] [Format=numeric] [Range= 0-4827] [Missing=*]		
Statistics [NW/ W]	[Valid=782 /-] [Invalid=3318 /-] [Mean=115.366 /-] [StdDev=354.179 /-]		
Literal question	Female workers covered		
#20 p1_8: Part of GPN			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=1501 /-] [Invalid=2599 /-]		
Definition	Global production network (GPN) - a production scheme where stages of manufacturing process are undertaken in different geographic locations/countries where they can be carried out most efficiently.		
Pre-question	For Manufacturing Establishments Only		
Literal question	Is your establishment part of a global production network (GPN)?		
Value	Label	Cases	Percentage
1	Yes	286	19.1%
2	No	1215	80.9%
Systemmiss		2599	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#21 p1_8ayes: Parent country			
Information	[Type= discrete] [Format=numeric] [Range= 1-55] [Missing=*]		
Statistics [NW/ W]	[Valid=267 /-] [Invalid=3833 /-]		
Literal question	Yes, please indicate parent country if any		
<i>Frequency table not shown (56 Modalities)</i>			

File Employment			
#22 p1_8byes: Partner country			
Information	[Type= discrete] [Format=numeric] [Range= 1-42] [Missing=*]		
Statistics [NW/ W]	[Valid=58 /-] [Invalid=4042 /-]		
Definition	Partner country/ies – refer to country/ies other than the country of the parent company where majority of the products are supplied.		
Literal question	Yes, please indicate partner country if any		
<i>Frequency table not shown (43 Modalities)</i>			
#23 p1_9: For BPO			
Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=148 /-] [Invalid=3952 /-]		
Definition	Business process outsourcing (BPO) - the delegation to an organization/establishment contracted to take primary responsibility of providing a business process or function.		
Pre-question	For Business Process Outsourcing Only (BPO)		
Literal question	Please indicate your market		
Value	Label	Cases	Percentage
1	Local	43	29.1%
2	International	58	39.2%
3	Both	47	31.8%
Sysmiss		3952	
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#24 p2_1: Total employment			
Information	[Type= continuous] [Format=numeric] [Range= 16-16761] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=315.519 /-] [StdDev=778.057 /-]		
Definition	<p>Employment - persons who worked or received pay from the establishment.</p> <p>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</p> <p>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</p>		
Literal question	Total Employment		
#25 p2_11: Working owners			
Information	[Type= continuous] [Format=numeric] [Range= 0-66] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=0.635 /-] [StdDev=2.274 /-]		
Definition	Working owners – working owners who do not receive regular pay.		
Literal question	Working owners (without regular pay)		
#26 p2_12: Unpaid workers			
Information	[Type= continuous] [Format=numeric] [Range= 0-355] [Missing=*]		

File Employment	
#26 p2_12: Unpaid workers	
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=0.395 /-] [StdDev=7.545 /-]
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
#27 p2_13: Employees	
Information	[Type= continuous] [Format=numeric] [Range= 10-16761] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=314.49 /-] [StdDev=777.352 /-]
Definition	Employees - include managers/executives, supervisors/foremen and rank and file workers. Working owners receiving regular pay are also included.
Literal question	Employees
#28 p2_131: Managers/Executives	
Information	[Type= continuous] [Format=numeric] [Range= 0-3052] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=15.714 /-] [StdDev=76.827 /-]
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)
#29 p2_132: Supervisors/Foremen	
Information	[Type= continuous] [Format=numeric] [Range= 0-4369] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=26.165 /-] [StdDev=115.945 /-]
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
#30 p2_133: Rank and file	
Information	[Type= continuous] [Format=numeric] [Range= 0-13181] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=272.611 /-] [StdDev=669.77 /-]
Definition	Rank and file workers - workers who do not fall within the managerial or supervisory classification of employees.
Literal question	Rank and file
#31 p2_1331: Regular workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-10645] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=193.86 /-] [StdDev=525.043 /-]
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
#32 P2_1332: Non-regular workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-6628] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=78.75 /-] [StdDev=270.887 /-]
Literal question	Non-regular workers
#33 P2_21: Young workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-9218] [Missing=*]

File Employment	
#33 P2_21: Young workers	
Statistics [NW/ W]	[Valid=4096 /-] [Invalid=4 /-] [Mean=33.746 /-] [StdDev=233.241 /-]
Definition	Young workers - workers aged 15 to 24 years old as of reference date.
Literal question	Young workers
#34 P2_22: Female workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-12463] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=140.149 /-] [StdDev=488.48 /-]
Literal question	Female workers
#35 P2_23: Workers paid the minimum wage	
Information	[Type= continuous] [Format=numeric] [Range= 0-5148] [Missing=*]
Statistics [NW/ W]	[Valid=4096 /-] [Invalid=4 /-] [Mean=68.339 /-] [StdDev=205.642 /-]
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
#36 P2_24: Persons with disabilities	
Information	[Type= continuous] [Format=numeric] [Range= 0-989] [Missing=*]
Statistics [NW/ W]	[Valid=4097 /-] [Invalid=3 /-] [Mean=0.381 /-] [StdDev=15.491 /-]
Definition	Persons with disabilities - workers suffering from restriction or different disabilities, as a result of a mental, physical or sensory impairment, to perform an activity in the manner or within the range considered normal for a human being.
Literal question	Persons with disabilities
#37 p2_25: Time-rate workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-16761] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=310.204 /-] [StdDev=772.658 /-]
Definition	Time-rate workers - workers paid on the basis of a time unit of work such as an hour, a day or a month.
Literal question	Time-rate workers
#38 p2_251: Full-time workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-16761] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=303.011 /-] [StdDev=767.516 /-]
Literal question	Full-time workers
#39 p2_2511: Hourly	
Information	[Type= continuous] [Format=numeric] [Range= 0-3723] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=6.944 /-] [StdDev=93.84 /-]
Literal question	Hourly
#40 p2_2512: Daily	
Information	[Type= continuous] [Format=numeric] [Range= 0-8288] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=124.191 /-] [StdDev=384.232 /-]
Literal question	Daily
#41 p2_2513: Monthly	
Information	[Type= continuous] [Format=numeric] [Range= 0-16761] [Missing=*]

File Employment	
#41 p2_2513: Monthly	
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=171.876 /-] [StdDev=639.254 /-]
Literal question	Monthly
#42 p2_252: Part-time workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-4105] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=7.193 /-] [StdDev=76.688 /-]
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
#43 p2_26: Commission workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-1807] [Missing=*]
Statistics [NW/ W]	[Valid=4095 /-] [Invalid=5 /-] [Mean=4.54 /-] [StdDev=48.969 /-]
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 (e.g., bus drivers) or purely on commission without employer control (e.g., insurance underwriters)
Literal question	Commission workers
#44 p2_27: Expatriate workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-112] [Missing=*]
Statistics [NW/ W]	[Valid=4098 /-] [Invalid=2 /-] [Mean=0.55 /-] [StdDev=3.401 /-]
Definition	Expatriate workers - Non-Filipino citizens employed in the establishment.
Literal question	Expatriate workers
#45 p2_28: Non-regular workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-6628] [Missing=*]
Statistics [NW/ W]	[Valid=4095 /-] [Invalid=5 /-] [Mean=78.846 /-] [StdDev=271.038 /-]
Literal question	Non-regular workers
#46 p2_281: Probationary workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-3740] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=18.722 /-] [StdDev=108.46 /-]
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
#47 p2_282: Casual workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-1134] [Missing=*]
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-] [Mean=15.049 /-] [StdDev=73.013 /-]
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
#48 p2_283: Contractual/project-based workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-6628] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=37.701 /-] [StdDev=226.066 /-]

File Employment	
#48 p2_283: Contractual/project-based workers	
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. Agency-hired workers are excluded.
Literal question	Contractual/project-based workers
#49 p2_284: Seasonal workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-1459] [Missing=*]
Statistics [NW/ W]	[Valid=4098 /-] [Invalid=2 /-] [Mean=4.189 /-] [StdDev=42.719 /-]
Definition	Seasonal workers - workers whose employment, specifically its timing and duration, is significantly influenced by seasonal factors.
Literal question	Seasonal workers
#50 p2_285: Apprentices/learners	
Information	[Type= continuous] [Format=numeric] [Range= 0-1357] [Missing=*]
Statistics [NW/ W]	[Valid=4097 /-] [Invalid=3 /-] [Mean=3.097 /-] [StdDev=35.948 /-]
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
#51 p2_29: Agency-hired workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-6631] [Missing=*]
Statistics [NW/ W]	[Valid=3680 /-] [Invalid=420 /-] [Mean=47.083 /-] [StdDev=212.136 /-]
Definition	Agency-hired workers – workers hired through agencies/contractors to perform or complete a job, work or service within the premises of the establishment. They are excluded from the total employment of the establishment.
Literal question	Agency-hired workers
#52 agency_temp: Security and Janitorial workers only	
Information	[Type= continuous] [Format=numeric] [Range= 0-2398] [Missing=*]
Statistics [NW/ W]	[Valid=3646 /-] [Invalid=454 /-] [Mean=20.072 /-] [StdDev=77.226 /-]
Recoding and Derivation	Sum of variables p2_291 and p2_292
#53 agency_temp2: Except Security and Janitorial Services	
Information	[Type= continuous] [Format=numeric] [Range= 0-6472] [Missing=*]
Statistics [NW/ W]	[Valid=3644 /-] [Invalid=456 /-] [Mean=27.375 /-] [StdDev=188.736 /-]
Recoding and Derivation	Sum of p2_293, p2_294, p2_295, p2_296, p2_297, p2_298, p2_299, p2_2910, p2_2910_1, p2_2910_2, p2_2910_3
#54 p2_291: Security services	
Information	[Type= continuous] [Format=numeric] [Range= 0-1702] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=11.85 /-] [StdDev=49.601 /-]
Literal question	Security services (number of workers)
#55 p2_292: Janitorial	
Information	[Type= continuous] [Format=numeric] [Range= 0-1226] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=6.08 /-] [StdDev=30.275 /-]
Literal question	Janitorial (number of workers)

File Employment	
#56 p2_293: General administrative	
Information	[Type= continuous] [Format=numeric] [Range= 0-1095] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=1.715 /-] [StdDev=21.558 /-]
Literal question	General administrative (number of workers)
#57 p2_294: Marketing/Sales_ah	
Information	[Type= continuous] [Format=numeric] [Range= 0-1202] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=2.094 /-] [StdDev=26.903 /-]
Literal question	Marketing/Sales (number of workers)
#58 p2_295: Packaging	
Information	[Type= continuous] [Format=numeric] [Range= 0-2294] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=1.32 /-] [StdDev=36.841 /-]
Literal question	Packaging (number of workers)
#59 p2_296: Transport services	
Information	[Type= continuous] [Format=numeric] [Range= 0-2087] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=1.588 /-] [StdDev=36.12 /-]
Literal question	Transport services (number of workers)
#60 p2_297: Production/assembly_ah	
Information	[Type= continuous] [Format=numeric] [Range= 0-6472] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=14.901 /-] [StdDev=164.114 /-]
Literal question	Production/assembly (number of workers)
#61 p2_298: Research and development_ah	
Information	[Type= continuous] [Format=numeric] [Range= 0-118] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=0.07 /-] [StdDev=2.025 /-]
Literal question	Research and Development (number of workers)
#62 p2_299: IT services	
Information	[Type= continuous] [Format=numeric] [Range= 0-82] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=0.228 /-] [StdDev=2.381 /-]
Literal question	IT services (number of workers)
#63 p2_2910: Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-435] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=1.492 /-] [StdDev=15.829 /-]
Literal question	Others (number of workers)
#64 p2_2910_1: Messengerial	
Information	[Type= continuous] [Format=numeric] [Range= 0-227] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=0.112 /-] [StdDev=3.775 /-]
Recoding and Derivation	Derived from variable p2_2910
#65 p2_2910_2: Maintenance	
Information	[Type= continuous] [Format=numeric] [Range= 0-486] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=0.53 /-] [StdDev=12.57 /-]

File Employment			
#65 p2_2910_2: Maintenance			
Recoding and Derivation	Derived from variable p2_2910		
#66 p2_2910_3: Service Crew			
Information	[Type= continuous] [Format=numeric] [Range= 0-135] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=0.28 /-] [StdDev=4.616 /-]		
Recoding and Derivation	Derived from variable p2_2910		
#67 p2_2910a: Specify			
Information	[Type= discrete] [Format=numeric] [Range= 1-196] [Missing=*]		
Statistics [NW/ W]	[Valid=260 /-] [Invalid=3840 /-]		
<i>Frequency table not shown (197 Modalities)</i>			
#68 p2_3: Engaged in outsourcing or sub-contracting			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]		
Definition	Sub-contracting - an arrangement whereby a principal agrees to put out or farm out with a contractor or subcontractor the performance or completion of a specific job, work or service within a definite or pre-determined period regardless of whether such job is to be performed or completed within or outside the premises of the principal.		
Literal question	Engaged in outsourcing and sub-contracting?		
Value	Label	Cases	Percentage
1	Yes	487	11.9%
2	No	3613	88.1%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#69 p2_31: Production/assembly_co			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]		
Literal question	Type of process outsourced/jobs contracted out - Production/assembly		
Value	Label	Cases	Percentage
0		3968	96.8%
1	Checked	132	3.2%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#70 p2_31a: Specify			
Information	[Type= discrete] [Format=numeric] [Range= 1-116] [Missing=*]		
Statistics [NW/ W]	[Valid=121 /-] [Invalid=3979 /-]		
Literal question	Please specify activity/process		
<i>Frequency table not shown (117 Modalities)</i>			
#71 p2_32: Finance/Accounting			
Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]		
Literal question	Type of process outsourced/jobs contracted out - Finance/Accounting		
Value	Label	Cases	Percentage
0		3949	96.3%

File Employment

#71 p2_32: Finance/Accounting

Value	Label	Cases	Percentage
1	Checked	151	3.7%

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.

#72 p2_33: Procurement

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Procurement

Value	Label	Cases	Percentage
0		4069	99.2%
1	Checked	31	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.

#73 p2_34: Data processing/encoding

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Data processing/encoding

Value	Label	Cases	Percentage
0		4051	98.8%
1	Checked	49	1.2%

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.

#74 p2_35: Human resource (HR)

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Human resource (HR)

Value	Label	Cases	Percentage
0		4038	98.5%
1	Checked	62	1.5%

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.

#75 p2_36: Learning/Training

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Learning/Training

Value	Label	Cases	Percentage
0		4046	98.7%
1	Checked	54	1.3%

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.

#76 p2_37: Billing and payment

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Billing and payment

File Employment

#76 p2_37: Billing and payment

Value	Label	Cases	Percentage
0		4049	98.8%
1	Checked	51	1.2%

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.

#77 p2_38: Customer contact/technical support

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Customer contact/technical support

Value	Label	Cases	Percentage
0		4042	98.6%
1	Checked	58	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.

#78 p2_39: Marketing/sales_co

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Marketing/Sales

Value	Label	Cases	Percentage
0		4056	98.9%
1	Checked	44	1.1%

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.

#79 p2_310: Material transport/delivery

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Material transport/delivery

Value	Label	Cases	Percentage
0		4009	97.8%
1	Checked	91	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.

#80 p2_311: Courier services

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Courier services

Value	Label	Cases	Percentage
0		3995	97.4%
1	Checked	105	2.6%

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.

#81 p2_312: Packaging/crating

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Packaging/crating

File Employment

#81 p2_312: Packaging/crating

Value	Label	Cases	Percentage
0		4058	99.0%
1	Checked	42	1.0%

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

#82 p2_313: Research and development

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Research and development

Value	Label	Cases	Percentage
0		4073	99.3%
1	Checked	27	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.

#83 p2_314: Others

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Literal question	Type of process outsourced/jobs contracted out - Others

Value	Label	Cases	Percentage
0		4017	98.0%
1	Checked	83	2.0%

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.

#84 p2_314a: Specify

Information	[Type= discrete] [Format=numeric] [Range= 1-79] [Missing=*]
Statistics [NW/ W]	[Valid=83 /-] [Invalid=4017 /-]
Literal question	Type of process outsourced/jobs contracted out - Others specify

Frequency table not shown (80 Modalities)

#85 p2_31b: Production/assembly_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=131 /-] [Invalid=3969 /-]
Literal question	Is your sub-contractor a BPO provider - Production/assembly?

Value	Label	Cases	Percentage
1	Yes	41	31.3%
2	No	58	44.3%
3	Don't know	32	24.4%
Sysmiss		3969	

Warning: 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 p2_32b: Finance/Accounting_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=150 /-] [Invalid=3950 /-]
Literal question	Is your sub-contractor a BPO provider - Finance/Accounting?

File Employment

#86 p2_32b: Finance/Accounting_cob

Value	Label	Cases	Percentage
1	Yes	82	54.7%
2	No	42	28.0%
3	Don't know	26	17.3%
Sysmiss		3950	

Warning: 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 p2_33b: Procurement_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=30 /-] [Invalid=4070 /-]
Literal question	Is your sub-contractor a BPO provider - Procurement?

Value	Label	Cases	Percentage
1	Yes	16	53.3%
2	No	9	30.0%
3	Don't know	5	16.7%
Sysmiss		4070	

Warning: 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 p2_34b: Data processing/encoding_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=48 /-] [Invalid=4052 /-]
Literal question	Is your sub-contractor a BPO provider - Data processing/encoding?

Value	Label	Cases	Percentage
1	Yes	22	45.8%
2	No	13	27.1%
3	Don't know	13	27.1%
Sysmiss		4052	

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

#89 p2_35b: Human resource (HR)_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=62 /-] [Invalid=4038 /-]
Literal question	Is your sub-contractor a BPO provider - Human resource (HR)?

Value	Label	Cases	Percentage
1	Yes	36	58.1%
2	No	18	29.0%
3	Don't know	8	12.9%
Sysmiss		4038	

Warning: 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 p2_36b: Learning/Training_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=54 /-] [Invalid=4046 /-]
Literal question	Is your sub-contractor a BPO provider - Learning/Training?

File Employment

#90 p2_36b: Learning/Training_cob

Value	Label	Cases	Percentage
1	Yes	25	46.3%
2	No	18	33.3%
3	Don't know	11	20.4%
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.

#91 p2_37b: Billing and payment_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=51 /-] [Invalid=4049 /-]
Literal question	Is your sub-contractor a BPO provider - Billing and payment?

Value	Label	Cases	Percentage
1	Yes	28	54.9%
2	No	15	29.4%
3	Don't know	8	15.7%
Sysmiss		4049	

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

#92 p2_38b: Customer contact/technical support_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=57 /-] [Invalid=4043 /-]
Literal question	Is your sub-contractor a BPO provider - Customer contact/technical support?

Value	Label	Cases	Percentage
1	Yes	31	54.4%
2	No	20	35.1%
3	Don't know	6	10.5%
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.

#93 p2_39b: Marketing/sales_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=44 /-] [Invalid=4056 /-]
Literal question	Is your sub-contractor a BPO provider - Marketing/Sales?

Value	Label	Cases	Percentage
1	Yes	20	45.5%
2	No	19	43.2%
3	Don't know	5	11.4%
Sysmiss		4056	

Warning: 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 p2_310b: Material transport/delivery_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=90 /-] [Invalid=4010 /-]
Literal question	Is your sub-contractor a BPO provider - Material transport/delivery?

File Employment

#94 p2_310b: Material transport/delivery_cob

Value	Label	Cases	Percentage
1	Yes	38	42.2%
2	No	32	35.6%
3	Don't know	20	22.2%
Sysmiss		4010	

Warning: 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 p2_311b: Courier services_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=105 /-] [Invalid=3995 /-]
Literal question	Is your sub-contractor a BPO provider - Courier services?

Value	Label	Cases	Percentage
1	Yes	44	41.9%
2	No	33	31.4%
3	Don't know	28	26.7%
Sysmiss		3995	

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

#96 p2_312b: Packaging/crating_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=4058 /-]
Literal question	Is your sub-contractor a BPO provider - Packaging/crating?

Value	Label	Cases	Percentage
1	Yes	19	45.2%
2	No	17	40.5%
3	Don't know	6	14.3%
Sysmiss		4058	

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

#97 p2_313b: Research and development_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=27 /-] [Invalid=4073 /-]
Literal question	Is your sub-contractor a BPO provider - Research and development?

Value	Label	Cases	Percentage
1	Yes	10	37.0%
2	No	14	51.9%
3	Don't know	3	11.1%
Sysmiss		4073	

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

#98 p2_314b: Others_cob

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=82 /-] [Invalid=4018 /-]
Literal question	Is your sub-contractor a BPO provider - Others?

File Employment

#98 p2_314b: Others_cob

Value	Label	Cases	Percentage
1	Yes	35	42.7%
2	No	32	39.0%
3	Don't know	15	18.3%
Sysmiss		4018	

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

#99 security: Establishment with agency-hired workers in Security services

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=2748 /-] [Invalid=1352 /-]
Recoding and Derivation	Establishment with agency-hired workers in security

Value	Label	Cases	Percentage
1	Estabcount	2748	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.

#100 janitorial: Establishment with agency-hired workers in Janitorial

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1436 /-] [Invalid=2664 /-]
Recoding and Derivation	Establishment with agency-hired workers in janitorial

Value	Label	Cases	Percentage
1	Estabcount	1436	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.

#101 general: Establishment with agency-hired workers in General administrative

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=347 /-] [Invalid=3753 /-]
Recoding and Derivation	Establishment with agency-hired workers in general administrative

Value	Label	Cases	Percentage
1	Estabcount	347	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.

#102 marketing: Establishment with agency-hired workers in Marketing/Sales

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=167 /-] [Invalid=3933 /-]
Recoding and Derivation	Establishment with agency-hired workers in marketing/sales

Value	Label	Cases	Percentage
1	Estabcount	167	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.

#103 packaging: Establishment with agency-hired workers in Packaging

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=109 /-] [Invalid=3991 /-]
Recoding and Derivation	Establishment with agency-hired workers in packaging

Value	Label	Cases	Percentage
1	Estabcount	109	100.0%

File Employment

#103 packaging: Establishment with agency-hired workers in Packaging

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

#104 transport: Establishment with agency-hired workers in Transport services

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

Statistics [NW/ W] [Valid=288 /-] [Invalid=3812 /-]

Recoding and Derivation Establishment with agency-hired workers in transport

Value	Label	Cases	Percentage
1	Estabcount	288	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.

#105 production: Establishment with agency-hired workers in Production/assembly

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

Statistics [NW/ W] [Valid=262 /-] [Invalid=3838 /-]

Recoding and Derivation Establishment with agency-hired workers in production

Value	Label	Cases	Percentage
1	Estabcount	262	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.

#106 research: Establishment with agency-hired workers in Research and development

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

Statistics [NW/ W] [Valid=35 /-] [Invalid=4065 /-]

Recoding and Derivation Establishment with agency-hired workers in research and development

Value	Label	Cases	Percentage
1	Estabcount	35	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.

#107 it: Establishment with agency-hired workers in IT services

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

Statistics [NW/ W] [Valid=160 /-] [Invalid=3940 /-]

Recoding and Derivation Establishment with agency-hired workers in IT services

Value	Label	Cases	Percentage
1	Estabcount	160	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.

#108 others: Establishment with agency-hired workers in Others

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

Statistics [NW/ W] [Valid=150 /-] [Invalid=3950 /-]

Recoding and Derivation Establishment with agency-hired workers in other services

Value	Label	Cases	Percentage
1	Estabcount	150	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.

#109 messengerial: Establishment with agency-hired workers in Messengerial

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

Statistics [NW/ W] [Valid=26 /-] [Invalid=4074 /-]

Recoding and Derivation Establishment with agency-hired workers in messengerial

File Employment

#109 messengerial: Establishment with agency-hired workers in Messengerial

Value	Label	Cases	Percentage
1	Estabcount	26	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.

#110 maintenance: Establishment with agency-hired workers in Maintenance

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4062 /-]		
Recoding and Derivation	Establishment with agency-hired workers in maintenance		
Value	Label	Cases	Percentage
1	Estabcount	38	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.

#111 servicecrew: Establishment with agency-hired workers in Service Crew

Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=26 /-] [Invalid=4074 /-]		
Recoding and Derivation	Establishment with agency-hired workers in service crew		
Value	Label	Cases	Percentage
1	Estabcount	26	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 Shortages and Surpluses

#1 EIN: Establishment Identification Number

Information	[Type= continuous] [Format=numeric] [Range= 3-70991] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=35736.504 /-] [StdDev=25437.595 /-]
Definition	<p>This is a unique and fixed number assigned to each establishment by the BLES for reference purposes.</p> <p>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.</p> <p>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.</p> <p>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.</p>

#2 new_reg: New Region

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	01	69	1.7%
2	02	27	0.7%
3	03	256	6.2%
4	04	716	17.5%
5	05	37	0.9%
6	06	163	4.0%
7	07	427	10.4%
8	08	42	1.0%

File Shortages and Surpluses

#2 new_reg: New Region

Value	Label	Cases	Percentage
9	09	65	1.6%
10	10	118	2.9%
11	11	97	2.4%
12	12	72	1.8%
13	13	1939	47.3%
14	14	19	0.5%
15	15	12	0.3%
16	16	35	0.9%
17	17	6	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.

#3 newpsic_ab: Industry

Information	[Type= discrete] [Format=numeric] [Range= 1-60] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	Industry Code

Frequency table not shown (60 Modalities)

#4 new_ate: New Employment Size

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]
Definition	One digit code to denote the employment size or number of workers in the establishment at the time of sampling.

Value	Label	Cases	Percentage
1	1	1822	44.4%
2	2	736	18.0%
3	3	1542	37.6%

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.

#5 maj_psic: Major Industry Group

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	C	29	0.7%
2	D	1455	35.5%
3	E	121	3.0%
4	F	97	2.4%
5	G	610	14.9%
6	H	295	7.2%
7	I	269	6.6%
8	J	177	4.3%
9	K	481	11.7%
10	M	314	7.7%
11	N	118	2.9%
12	O	134	3.3%

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.

File Shortages and Surpluses			
#6 buf_ab: Blowing Up Factor			
Information	[Type= continuous] [Format=numeric] [Range= 1-55.78125] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [Invalid=0 /-] [Mean=5.965 /-] [StdDev=7.429 /-]		
Definition	Blowing up actor or inflation factor for each sample value to denote the estimated value.		
#7 q1: Vacancies in establishment			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4100 /-] [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 2007 to June 2008?		
Value	Label	Cases	Percentage
1	Yes	2025	49.4%
2	No	2075	50.6%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#8 q1a: Total number of vacant positions			
Information	[Type= continuous] [Format=numeric] [Range= 0-3873] [Missing=*]		
Statistics [NW/ W]	[Valid=2036 /-] [Invalid=2064 /-] [Mean=45.212 /-] [StdDev=196.585 /-]		
Definition	Number of vacant positions		
Literal question	If yes in Q1, please specify total number of vacant positions		
#9 q1_1: Hard to fill			
Information	[Type= continuous] [Format=numeric] [Range= 0-3873] [Missing=*]		
Statistics [NW/ W]	[Valid=2026 /-] [Invalid=2074 /-] [Mean=16.684 /-] [StdDev=132.167 /-]		
Definition	Hard-to-fill occupations - refer to those job vacancies for which an establishment has encountered difficulties in recruitment.		
Literal question	Of the total number of vacant positions, how many were hard to fill?		
#10 q1_3: Easy to fill			
Information	[Type= continuous] [Format=numeric] [Range= 0-3031] [Missing=*]		
Statistics [NW/ W]	[Valid=2026 /-] [Invalid=2074 /-] [Mean=28.751 /-] [StdDev=143.805 /-]		
Definition	Number of easy to fill vacant positions		
Literal question	Of the total number of vacant positions reported in Item 1, how many were easy to fill?		
#11 q2: Last time that had vacancy			
Information	[Type= discrete] [Format=numeric] [Range= 1-171] [Missing=*]		
Statistics [NW/ W]	[Valid=4073 /-] [Invalid=27 /-]		
Definition	Last time the establishment had a vacancy.		
Literal question	When was the last time you had vacancy?		
<i>Frequency table not shown (172 Modalities)</i>			
#12 q3a: Word of mouth			
Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1967 /-] [Invalid=2133 /-]		
Literal question	How do you normally fill up your job vacancies - Word of mouth		

File Shortages and Surpluses

#12 q3a: Word of mouth

Value	Label	Cases	Percentage
1	Checked	1967	100.0%
Systemiss		2133	

Warning: 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 q3b: Network of relatives

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=2125 /-] [Invalid=1975 /-]		
Literal question	How do you normally fill up your job vacancies - Network of relatives, friends, neighbors		
Value	Label	Cases	Percentage
1	Checked	2125	100.0%
Systemiss		1975	

Warning: 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 q3c: Classified ads

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1757 /-] [Invalid=2343 /-]		
Literal question	How do you normally fill up your job vacancies - Classified ads		
Value	Label	Cases	Percentage
1	Checked	1757	100.0%
Systemiss		2343	

Warning: 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 q3d: Phil-JobNet (DOLE)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=187 /-] [Invalid=3913 /-]		
Literal question	How do you normally fill up your job vacancies - Phil-JobNet (DOLE)		
Value	Label	Cases	Percentage
1	Checked	187	100.0%
Systemiss		3913	

Warning: 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 q3e: Internet (Job Boards)

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1159 /-] [Invalid=2941 /-]		
Literal question	How do you normally fill up your job vacancies - Internet (Job Boards)		
Value	Label	Cases	Percentage
1	Checked	1159	100.0%
Systemiss		2941	

Warning: 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 q3f: Public Employment Office

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=669 /-] [Invalid=3431 /-]		
Literal question	How do you normally fill up your job vacancies - Public Employment Office		

File Shortages and Surpluses

#17 q3f: Public Employment Office

Value	Label	Cases	Percentage
1	Checked	669	100.0%
Sysmiss		3431	

Warning: 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 q3g: Through labor unions

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=60 /-] [Invalid=4040 /-]		
Literal question	How do you normally fill up your job vacancies - Through labor unions		
Value	Label	Cases	Percentage
1	Checked	60	100.0%
Sysmiss		4040	

Warning: 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 q3h: Vacancy posting outside firm/schools

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1533 /-] [Invalid=2567 /-]		
Literal question	How do you normally fill up your job vacancies - Vacancy posting outside firm/schools		
Value	Label	Cases	Percentage
1	Checked	1533	100.0%
Sysmiss		2567	

Warning: 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 q3i: Jobs Fair

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1033 /-] [Invalid=3067 /-]		
Literal question	How do you normally fill up your job vacancies - Jobs Fair		
Value	Label	Cases	Percentage
1	Checked	1033	100.0%
Sysmiss		3067	

Warning: 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 q3j: Private recruitment agency

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=467 /-] [Invalid=3633 /-]		
Literal question	How do you normally fill up your job vacancies - Private recruitment agency		
Value	Label	Cases	Percentage
1	Checked	467	100.0%
Sysmiss		3633	

Warning: 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 q3k: Promotion within the company

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]		
Statistics [NW/ W]	[Valid=1174 /-] [Invalid=2926 /-]		
Literal question	How do you normally fill up your job vacancies - Promotion within the company		

File Shortages and Surpluses

#22 q3k: Promotion within the company

Value	Label	Cases	Percentage
1	Checked	1174	100.0%
Systemmiss		2926	

Warning: 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 q3l: Others

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

Statistics [NW/ W] [Valid=184 /-] [Invalid=3916 /-]

Literal question How do you normally fill up your job vacancies - Others

Value	Label	Cases	Percentage
1	Checked	184	100.0%
Systemmiss		3916	

Warning: 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 q3l_spe: Specify

Information [Type= discrete] [Format=numeric] [Range= 1-154] [Missing=*]

Statistics [NW/ W] [Valid=186 /-] [Invalid=3914 /-]

Frequency table not shown (155 Modalities)

#25 q4: School preference

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

Statistics [NW/ W] [Valid=4100 /-] [Invalid=0 /-]

Literal question Does your company have a particular school preference in recruiting new staff?

Value	Label	Cases	Percentage
1	Yes	299	7.3%
2	No	3801	92.7%

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 q5: Estimated recruitment cost

Information [Type= discrete] [Format=numeric] [Range= 0-5] [Missing=*]

Statistics [NW/ W] [Valid=4093 /-] [Invalid=7 /-]

Literal question How much is your estimated recruitment cost per job?

Value	Label	Cases	Percentage
0		1419	34.7%
1	No cost	1287	31.4%
2	Less than 5,000	837	20.4%
3	5,000 to 9,999	359	8.8%
4	10,000 to 19,999	191	4.7%
5	20,000 and over	0	0.0%
Systemmiss		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.

#27 q6_1: Verbal skill

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=4080 /-] [Invalid=20 /-]

File Shortages and Surpluses

#27 q6_1: Verbal skill

Literal question In general, how do you rate the job applicants in terms of the following traits - Verbal skill

Value	Label	Cases	Percentage
1	Poor	322	7.9%
2	Good	2996	73.4%
3	Very Good	762	18.7%
Sysmiss		20	

Warning: 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 q6_2: Writing skill

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3914 /-] [Invalid=186 /-]

Literal question In general, how do you rate the job applicants in terms of the following traits - Writing skill

Value	Label	Cases	Percentage
1	Poor	437	11.2%
2	Good	2827	72.2%
3	Very Good	650	16.6%
Sysmiss		186	

Warning: 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 q6_3: Computer skill

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3811 /-] [Invalid=289 /-]

Literal question In general, how do you rate the job applicants in terms of the following traits - Computer skill

Value	Label	Cases	Percentage
1	Poor	380	10.0%
2	Good	2654	69.6%
3	Very Good	777	20.4%
Sysmiss		289	

Warning: 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 q6_4: Mathematics skill

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3777 /-] [Invalid=323 /-]

Literal question In general, how do you rate the job applicants in terms of the following traits - Mathematics skill

Value	Label	Cases	Percentage
1	Poor	386	10.2%
2	Good	2744	72.7%
3	Very Good	647	17.1%
Sysmiss		323	

Warning: 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 q6_5: Analytical thinking

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3973 /-] [Invalid=127 /-]

Literal question In general, how do you rate the job applicants in terms of the following traits - Analytical thinking/Reasoning skill

File Shortages and Surpluses

#31 q6_5: Analytical thinking

Value	Label	Cases	Percentage
1	Poor	394	9.9%
2	Good	2683	67.5%
3	Very Good	896	22.6%
System		127	

Warning: 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 q6_6: English proficiency

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*
Statistics [NW/ W]	[Valid=3834 /-] [Invalid=266 /-]
Literal question	In general, how do you rate the job applicants in terms of the following traits - English proficiency

Value	Label	Cases	Percentage
1	Poor	723	18.9%
2	Good	2478	64.6%
3	Very Good	633	16.5%
System		266	

Warning: 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 q6_7: Confidence level

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*
Statistics [NW/ W]	[Valid=4065 /-] [Invalid=35 /-]
Literal question	In general, how do you rate the job applicants in terms of the following traits - Confidence level

Value	Label	Cases	Percentage
1	Poor	261	6.4%
2	Good	2833	69.7%
3	Very Good	971	23.9%
System		35	

Warning: 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 q6_8: Motivation/disposition

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*
Statistics [NW/ W]	[Valid=4052 /-] [Invalid=48 /-]
Literal question	In general, how do you rate the job applicants in terms of the following traits - Motivation/disposition

Value	Label	Cases	Percentage
1	Poor	197	4.9%
2	Good	2842	70.1%
3	Very Good	1013	25.0%
System		48	

Warning: 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 q6_9: Personal appearance

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*
Statistics [NW/ W]	[Valid=4068 /-] [Invalid=32 /-]
Literal question	In general, how do you rate the job applicants in terms of the following traits - Personal appearance

File Shortages and Surpluses

#35 q6_9: Personal appearance

Value	Label	Cases	Percentage
1	Poor	154	3.8%
2	Good	3208	78.9%
3	Very Good	706	17.4%
Sysmiss		32	

Warning: 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 q6_10: Ability to fill out application form correctly

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*		
Statistics [NW/ W]	[Valid=4052 /-] [Invalid=48 /-]		
Literal question	In general, how do you rate the job applicants in terms of the following traits - Ability to fill out application form correctly		
Value	Label	Cases	Percentage
1	Poor	230	5.7%
2	Good	2939	72.5%
3	Very Good	883	21.8%
Sysmiss		48	

Warning: 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 q6_11: Practical knowledge of the job

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*		
Statistics [NW/ W]	[Valid=4079 /-] [Invalid=21 /-]		
Literal question	In general, how do you rate the job applicants in terms of the following traits - Practical knowledge of the job		
Value	Label	Cases	Percentage
1	Poor	240	5.9%
2	Good	2712	66.5%
3	Very Good	1127	27.6%
Sysmiss		21	

Warning: 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 q6_12: Previous work-related experience

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*		
Statistics [NW/ W]	[Valid=4046 /-] [Invalid=54 /-]		
Literal question	In general, how do you rate the job applicants in terms of the following traits - Previous work-related experience		
Value	Label	Cases	Percentage
1	Poor	280	6.9%
2	Good	2948	72.9%
3	Very Good	818	20.2%
Sysmiss		54	

Warning: 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 q7: Quality of job applicants

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*
Statistics [NW/ W]	[Valid=4099 /-] [Invalid=1 /-]
Literal question	How do you rate the quality of job applicants compared with the previous years?

File Shortages and Surpluses

#39 q7: Quality of job applicants

Value	Label	Cases	Percentage
1	Have improved	1753	42.8%
2	Have remained the same	2023	49.4%
3	Have deteriorated	323	7.9%
Sysmiss		1	

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

File Easy to Fill Occupations

#1 EIN: Establishment Identification Number

Information	[Type= continuous] [Format=numeric] [Range= 5-70969] [Missing=*]
Statistics [NW/ W]	[Valid=3552 /-] [Invalid=0 /-] [Mean=32589.484 /-] [StdDev=26153.564 /-]
Definition	<p>This is a unique and fixed number assigned to each establishment by the BLES for reference purposes.</p> <p>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.</p> <p>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.</p> <p>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.</p>

#2 newpsic_ab: Major Industry Group

Information	[Type= discrete] [Format=numeric] [Range= 1-60] [Missing=*]
Statistics [NW/ W]	[Valid=3552 /-] [Invalid=0 /-]
<i>Frequency table not shown (60 Modalities)</i>	

#3 new_ate: New Employment Size

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]		
Statistics [NW/ W]	[Valid=3552 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	1	882	24.8%
2	2	581	16.4%
3	3	2089	58.8%

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.

#4 maj_psoc: Major Occupation Group

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]		
Statistics [NW/ W]	[Valid=3552 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	1	195	5.5%
2	2	798	22.5%
3	3	782	22.0%
4	4	804	22.6%
5	5	291	8.2%
6	7	234	6.6%
7	8	303	8.5%

File Easy to Fill Occupations

#4 maj_psoc: Major Occupation Group

Value	Label	Cases	Percentage
8	9	145	4.1%

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.

#5 buf_ab: Blowing Up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-55.78125] [Missing=*]
Statistics [NW/ W]	[Valid=3552 /-] [Invalid=0 /-] [Mean=4.036 /-] [StdDev=6.233 /-]

#6 ef_psoc: PSOC

Information	[Type= continuous] [Format=numeric] [Range= 1210-9333] [Missing=*]
Statistics [NW/ W]	[Valid=3552 /-] [Invalid=0 /-] [Mean=4244.568 /-] [StdDev=2142.877 /-]
Literal question	PSOC Code (Do not fill)

Frequency table not shown (422 Modalities)

#7 occupation_title: Occupation Title

Information	[Type= discrete] [Format=numeric] [Range= 1-257] [Missing=*]
Statistics [NW/ W]	[Valid=257 /-] [Invalid=3295 /-]
Definition	Occupation Title based on PSOC

Frequency table not shown (258 Modalities)

#8 ef_title: Title of Job/Occupation

Information	[Type= discrete] [Format=numeric] [Range= 1-2067] [Missing=*]
Statistics [NW/ W]	[Valid=3551 /-] [Invalid=1 /-]
Literal question	Title of Job/Occupation

Frequency table not shown (2067 Modalities)

#9 ef_vac: No. of Vacancies

Information	[Type= continuous] [Format=numeric] [Range= 0-2995] [Missing=*]
Statistics [NW/ W]	[Valid=3551 /-] [Invalid=1 /-] [Mean=16.404 /-] [StdDev=99.685 /-]
Literal question	No. of vacancies

#10 ef_app: No. of Applicants

Information	[Type= continuous] [Format=numeric] [Range= 0-15600] [Missing=*]
Statistics [NW/ W]	[Valid=3510 /-] [Invalid=42 /-] [Mean=83.971 /-] [StdDev=580.833 /-]
Literal question	No. of Applicants

#11 ef_sal: Starting Salary Rate

Information	[Type= continuous] [Format=numeric] [Range= 1-260000] [Missing=*]
Statistics [NW/ W]	[Valid=3488 /-] [Invalid=64 /-] [Mean=11062.067 /-] [StdDev=11470.232 /-]
Literal question	Starting Salary Rate

#12 salary_range: Salary Range

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3552 /-] [Invalid=0 /-]
Recoding and Derivation	derived from variable ef_sal

File Easy to Fill Occupations

#12 salary_range: Salary Range

Value	Label	Cases	Percentage
1	Less than 5,000	145	4.1%
2	5,000 - 9,999	1969	55.4%
3	10,000 - 29,999	1285	36.2%
4	30,000 and over	89	2.5%
5	No Report	64	1.8%

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.

File Hard to Fill Occupations

#1 EIN: Establishment Identification Number

Information [Type= continuous] [Format=numeric] [Range= 5-70959] [Missing=*]

Statistics [NW/ W] [Valid=3893 /-] [Invalid=0 /-] [Mean=32707.83 /-] [StdDev=26027.419 /-]

#2 newpsic_ab: Industry

Information [Type= discrete] [Format=numeric] [Range= 1-60] [Missing=*]

Statistics [NW/ W] [Valid=3893 /-] [Invalid=0 /-]

Definition Industry Code

Frequency table not shown (60 Modalities)

#3 new_ate: New Employment Size

Information [Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]

Statistics [NW/ W] [Valid=3893 /-] [Invalid=0 /-]

Definition One digit code to denote the employment size or number of workers in the establishment at the time of sampling.

Value	Label	Cases	Percentage
1	1	865	22.2%
2	2	702	18.0%
3	3	2326	59.7%

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.

#4 maj_psic: Major Industry Group

Information [Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]

Statistics [NW/ W] [Valid=3893 /-] [Invalid=0 /-]

Recoding and Derivation derived from variable newpsic_ab

Value	Label	Cases	Percentage
1	C	39	1.0%
2	D	1427	36.7%
3	E	110	2.8%
4	F	74	1.9%
5	G	488	12.5%
6	H	134	3.4%
7	I	211	5.4%
8	J	278	7.1%
9	K	485	12.5%
10	M	367	9.4%

File Hard to Fill Occupations

#4 maj_psic: Major Industry Group

Value	Label	Cases	Percentage
11	N	152	3.9%
12	O	128	3.3%

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 maj_psoc: Major Occupation Group

Information	[Type= discrete] [Format=numeric] [Range= 1-9] [Missing=*]
Statistics [NW/ W]	[Valid=3893 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from variable hf_psoc

Value	Label	Cases	Percentage
1	1	552	14.2%
2	2	1630	41.9%
3	3	827	21.2%
4	4	508	13.0%
5	5	102	2.6%
6	6	1	0.0%
7	7	123	3.2%
8	8	123	3.2%
9	9	27	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.

#6 buf_ab: Blowing Up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-55.78125] [Missing=*]
Statistics [NW/ W]	[Valid=3893 /-] [Invalid=0 /-] [Mean=3.637 /-] [StdDev=5.611 /-]

#7 hf_psoc: PSOC

Information	[Type= discrete] [Format=numeric] [Range= 1110-9333] [Missing=*]
Statistics [NW/ W]	[Valid=3893 /-] [Invalid=0 /-]
Definition	Philippine Standard Occupational Classification
Literal question	PSOC Code (Do not fill)

Frequency table not shown (424 Modalities)

#8 occupation_title: Occupation Title

Information	[Type= discrete] [Format=numeric] [Range= 1-241] [Missing=*]
Statistics [NW/ W]	[Valid=281 /-] [Invalid=3612 /-]
Definition	Occupation Title based on PSOC

Frequency table not shown (242 Modalities)

#9 hf_title: Title of Job/Occupation

Information	[Type= discrete] [Format=numeric] [Range= 1-2342] [Missing=*]
Statistics [NW/ W]	[Valid=3893 /-] [Invalid=0 /-]
Definition	Occupation title based on the response of the establishment.
Literal question	Title of Job/Occupation

Frequency table not shown (2342 Modalities)

File Hard to Fill Occupations

#10 hfvac: No. of Vacancies

Information	[Type= continuous] [Format=numeric] [Range= 0-3200] [Missing=*]
Statistics [NW/ W]	[Valid=3893 /-] [Invalid=0 /-] [Mean=8.683 /-] [StdDev=83.015 /-]
Literal question	No. of Vacancies

#11 hf_app: No. of Applicants

Information	[Type= continuous] [Format=numeric] [Range= 0-10000] [Missing=*]
Statistics [NW/ W]	[Valid=3893 /-] [Invalid=0 /-] [Mean=33.837 /-] [StdDev=235.531 /-]
Literal question	No. of Applicants

#12 hf_mmo: Month Opened

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3858 /-] [Invalid=35 /-]
Literal question	Month/Year vacancy was Opened (month)

Value	Label	Cases	Percentage
1		789	20.5%
2		410	10.6%
3		432	11.2%
4		456	11.8%
5		470	12.2%
6		548	14.2%
7		133	3.4%
8		114	3.0%
9		118	3.1%
10		123	3.2%
11		128	3.3%
12		137	3.6%
Sysmiss		35	

Warning: 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 hf_yro: Year Opened

Information	[Type= discrete] [Format=numeric] [Range= 2002-2008] [Missing=*]
Statistics [NW/ W]	[Valid=3858 /-] [Invalid=35 /-]
Literal question	Month/Year vacancy was Opened (year)

Value	Label	Cases	Percentage
2002		8	0.2%
2003		1	0.0%
2004		1	0.0%
2005		5	0.1%
2006		30	0.8%
2007		1636	42.4%
2008		2177	56.4%
Sysmiss		35	

Warning: 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 Hard to Fill Occupations

#14 hf_mmf: Month Filled-up

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=3858 /-] [Invalid=35 /-]
Literal question	Month/Year vacancy was Filled-up (month)

Value	Label	Cases	Percentage
1		180	4.7%
2		221	5.7%
3		263	6.8%
4		252	6.5%
5		354	9.2%
6		1688	43.8%
7		250	6.5%
8		169	4.4%
9		159	4.1%
10		150	3.9%
11		79	2.0%
12		93	2.4%
Sysmiss		35	

Warning: 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 hf_yrf: Year Filled-up

Information	[Type= discrete] [Format=numeric] [Range= 2007-2009] [Missing=*]
Statistics [NW/ W]	[Valid=3858 /-] [Invalid=35 /-]
Literal question	Month/Year vacancy was Filled-up (year)

Value	Label	Cases	Percentage
2007		801	20.8%
2008		3045	78.9%
2009		12	0.3%
Sysmiss		35	

Warning: 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 hf_rea: Reason why Hard to Fill

Information	[Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]
Statistics [NW/ W]	[Valid=3893 /-] [Invalid=0 /-]
Literal question	Reason Why Hard to Fill (Use Code)

Value	Label	Cases	Percentage
0	No Response/Not Reported	15	0.4%
1	No applicant, i.e., no person applied for the job	295	7.6%
2	Applicants lack years of experience	723	18.6%
3	Applicants lack competency/skill	1437	36.9%
4	Applicants lack professional license/TESDA Skills Certifica	126	3.2%
5	Applicants expectation of high salary	821	21.1%
6	Location or work schedule problem	142	3.6%
7	Applicants prefer overseas employment	191	4.9%
8	Others	143	3.7%

File Hard to Fill Occupations

#16 hf_rea: Reason why Hard to Fill

Warning: 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 hf_reaspe: Specify

Information [Type= discrete] [Format=numeric] [Range= 1-46] [Missing=*]

Statistics [NW/ W] [Valid=96 /-] [Invalid=3797 /-]

Literal question Specify

Frequency table not shown (47 Modalities)

#18 hf_sal: Starting Salary Rate

Information [Type= continuous] [Format=numeric] [Range= 1-220000] [Missing=*]

Statistics [NW/ W] [Valid=3780 /-] [Invalid=113 /-] [Mean=13373.391 /-] [StdDev=13000.122 /-]

Literal question Starting Salary Rate

#19 hf_educl: Minimum Educational Level

Information [Type= discrete] [Format=numeric] [Range= 1-414] [Missing=*]

Statistics [NW/ W] [Valid=3874 /-] [Invalid=19 /-]

Literal question Minimum Educational Level

Frequency table not shown (415 Modalities)

#20 hf_educ: Code for education

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

Statistics [NW/ W] [Valid=3893 /-] [Invalid=0 /-]

Literal question Code

Value	Label	Cases	Percentage
0	No Response/Not reported	21	0.5%
2	Elementary level	0	0.0%
3	Elementary Graduate	9	0.2%
4	High School Level	12	0.3%
5	High School Graduate	164	4.2%
6	Vocational	134	3.4%
7	College level	173	4.4%
8	College graduate	3260	83.7%
9	With Post graduate units	120	3.1%

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.

#21 hf_specs: Main Skill/Area of Specialization

Information [Type= discrete] [Format=numeric] [Range= 1-1371] [Missing=*]

Statistics [NW/ W] [Valid=2373 /-] [Invalid=1520 /-]

Literal question Main Skill/Area of Specialization

Frequency table not shown (1371 Modalities)

#22 hf_spec: Code for skills

Information [Type= discrete] [Format=numeric] [Range= 0-8] [Missing=*]

Statistics [NW/ W] [Valid=8 /-] [Invalid=3885 /-]

Literal question Code

File Hard to Fill Occupations

#22 hf_spec: Code for skills

Value	Label	Cases	Percentage
0		1	12.5%
6		1	12.5%
8		6	75.0%
System		3885	

Warning: 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 hf_exp: Years of Experience

Information	[Type= discrete] [Format=numeric] [Range= 1-91] [Missing=*]
Statistics [NW/ W]	[Valid=3531 /-] [Invalid=362 /-]
Literal question	Years of Experience

Frequency table not shown (92 Modalities)

#24 hf_code: Years of Experience codes

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=3893 /-] [Invalid=0 /-]
Literal question	Years of experience - coded
Recoding and Derivation	Derived from the variable hf_exp, since the response is an open-ended response.

Value	Label	Cases	Percentage
1	0	329	8.5%
2	1	130	3.3%
3	2	1995	51.2%
4	3	896	23.0%
5	4	72	1.8%
6	9	471	12.1%

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.

#25 hf_skills: TESDA Skills Certification Title

Information	[Type= discrete] [Format=numeric] [Range= 1-79] [Missing=*]
Statistics [NW/ W]	[Valid=165 /-] [Invalid=3728 /-]
Literal question	Tesda Skills Certification Title

Frequency table not shown (80 Modalities)

#26 start_end

Information	[Type= discrete] [Format=numeric] [Range= 1-39] [Missing=*]
Statistics [NW/ W]	[Valid=3858 /-] [Invalid=35 /-]
Recoding and Derivation	Derived from the variables hf_mmo and hf_yro

Frequency table not shown (40 Modalities)

#27 end_date

Information	[Type= discrete] [Format=numeric] [Range= 1-29] [Missing=*]
Statistics [NW/ W]	[Valid=3858 /-] [Invalid=35 /-]
Recoding and Derivation	Derived from the variables hf_mmf and hf_yrf

Value	Label	Cases	Percentage
1	2007-01-01	18	0.5%

File Hard to Fill Occupations

#27 end_date

Value	Label	Cases	Percentage
2	2007-02-01	48	1.2%
3	2007-03-01	46	1.2%
4	2007-04-01	46	1.2%
5	2007-05-01	64	1.7%
6	2007-06-01	113	2.9%
7	2007-07-01	81	2.1%
8	2007-08-01	73	1.9%
9	2007-09-01	69	1.8%
10	2007-10-01	94	2.4%
11	2007-11-01	63	1.6%
12	2007-12-01	86	2.2%
13	2008-01-01	159	4.1%
14	2008-02-01	171	4.4%
15	2008-03-01	214	5.5%
16	2008-04-01	203	5.3%
17	2008-05-01	290	7.5%
18	2008-06-01	1575	40.8%
19	2008-07-01	169	4.4%
20	2008-08-01	96	2.5%
21	2008-09-01	89	2.3%
22	2008-10-01	56	1.5%
23	2008-11-01	16	0.4%
24	2008-12-01	7	0.2%
25	2009-01-01	3	0.1%
26	2009-02-01	2	0.1%
27	2009-03-01	3	0.1%
28	2009-04-01	3	0.1%
29	2009-09-01	1	0.0%
Sysmiss		35	

Warning: 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 in_months

Information	[Type= continuous] [Format=numeric] [Range= 0-77] [Missing=*]
Statistics [NW/ W]	[Valid=3858 /-] [Invalid=35 /-] [Mean=4.284 /-] [StdDev=5.704 /-]
Recoding and Derivation	Derived from start_end and end_date

#29 salary_range: Salary Range

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=3893 /-] [Invalid=0 /-]
Recoding and Derivation	Derived from variable hf_sal

Value	Label	Cases	Percentage
1	Less than 5,000	224	5.8%
2	5,000 - 9,999	1448	37.2%
3	10,000 - 29,999	1885	48.4%

File Hard to Fill Occupations

#29 salary_range: Salary Range

Value	Label	Cases	Percentage
4	30,000 and over	223	5.7%
5	No Report	113	2.9%

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.

#30 in_months_rec

Information	[Type= continuous] [Format=numeric] [Range= 1-77] [Missing=*]
Statistics [NW/ W]	[Valid=3419 /-] [Invalid=474 /-] [Mean=4.834 /-] [StdDev=5.835 /-]

#31 month_range: Month in Range

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3858 /-] [Invalid=35 /-]

Value	Label	Cases	Percentage
1	1	439	11.4%
2	2	1949	50.5%
3	3	727	18.8%
4	4	743	19.3%
Sysmiss		35	

Warning: 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 OIS 2007

#1 p5_9: Hours were actually worked

Information	[Type= continuous] [Format=numeric] [Range= 35568-253531496.84] [Missing=*]
Statistics [NW/ W]	[Valid=297 /-] [Invalid=3764 /-] [Mean=2219823.976 /-] [StdDev=14907814.176 /-]

Definition

Hours Worked include:

- normal or regular hours of work; overtime
- time spent at the place of work such as the preparation of workplace, repairs, maintenance, preparation and cleaning of tools, preparation of receipts, time sheets and reports
- time spent at the place of work waiting or standing by for reasons such as lack of supply of work, breakdown of machinery or accident, or time during which no work is done but for which payment is made
- time corresponding to lunch/meal breaks of less than one hour and to short rest periods at the workplace including tea and coffee breaks/meriendas. These exclude hours paid for but not worked due to vacation/sick/maternity/paternity or other leaves and for regular holidays and rest days/special days; lunch/meal breaks of one hour or more and time spent on travel from home to workplace and vice versa. To determine the total number of hours actually worked during the reference year (Item 3c) in the absence of actual figures: MULTIPLY the average total number of employed persons (reported in Item 2) by the normal/regular working hours per day (reported in Item 3a) and then by the number of working days per year (reported in Item 3b). ADD to this figure (based on records) the number of overtime hours of workers on ordinary working days and their hours worked when they were required to work on non-working days i.e. rest days, regular holidays and special days during the reference year.

Example: Total hours actually worked during the year: (51 employed X 8 hours per day X 302 days per year) + overtime hours on ordinary working days + hours worked on non-working days = 123, 216 + 2,200 + 275 = 125,691

Note: 8 hours per day, 302 days per year, 2,200 and 275

Literal question How may hours were actually worked by all employed persons in your establishments in 2007?

#2 EIN: Establishment Identification Number

Information	[Type= discrete] [Format=numeric] [Range= 3-70991] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]

Definition A unique and fixed number assigned to each establishment by the BLES for reference purposes.

File OIS 2007

#2 EIN: Establishment Identification Number

Establishment is 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

#3 p5_9a: Average Employment

Information	[Type= continuous] [Format=numeric] [Range= 16-15000] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=306.301 /-] [StdDev=710.884 /-]
Definition	This refers to the total number of persons who worked or recieved pay at the time of sampling.
Literal question	How may hours were actually worked by all employed persons in your esablishments in 2007?

#4 p5_9b: Regular working hours per day

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=8.013 /-] [StdDev=0.503 /-]
Definition	Normal or regular hours of work per day in the establishment.

#5 p5_9c: Days actually worked during the year

Information	[Type= continuous] [Format=numeric] [Range= 0-392] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=290.304 /-] [StdDev=30.994 /-]
Definition	Days actually worked during the year.
Literal question	How may hours were actually worked by all employed persons in your esablishments in 2007?

#6 p5_9d: Total overtime hours

Information	[Type= continuous] [Format=numeric] [Range= 0-5800509] [Missing=*]
Statistics [NW/ W]	[Valid=4060 /-] [Invalid=1 /-] [Mean=49685.782 /-] [StdDev=229057.667 /-]
Definition	Total overtime hours on regular working days of all persons who rendered overtime work.
Literal question	How may hours were actually worked by all employed persons in your esablishments in 2007?

#7 p5_9e: Total hours worked on rest days

Information	[Type= continuous] [Format=numeric] [Range= 0-2562006] [Missing=*]
Statistics [NW/ W]	[Valid=4060 /-] [Invalid=1 /-] [Mean=13639.625 /-] [StdDev=82022.111 /-]
Definition	Total hours worked on rest days, special days and regular holidays of all persons who rendered work on these days.
Literal question	How may hours were actually worked by all employed persons in your esablishments in 2007?

#8 reg: Region

Information	[Type= discrete] [Format=numeric] [Range= 1-17] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [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
1	01	65	1.6%
2	02	28	0.7%
3	03	252	6.2%
4	04	709	17.5%

File OIS 2007

#8 reg: Region

Value	Label	Cases	Percentage
5	05	37	0.9%
6	06	161	4.0%
7	07	426	10.5%
8	08	38	0.9%
9	09	65	1.6%
10	10	119	2.9%
11	11	97	2.4%
12	12	70	1.7%
13	13	1923	47.4%
14	14	18	0.4%
15	15	12	0.3%
16	16	35	0.9%
17	17	6	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.

#9 p5_9f: Hours actually worked

Information	[Type= continuous] [Format=numeric] [Range= 19968-37709968] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=779055.539 /-] [StdDev=1832946.356 /-]
Definition	<p>This includes:</p> <ul style="list-style-type: none"> • normal or regular hours of work • overtime • time spent at the place of work such as the preparation of workplace, repairs, maintenance, preparation and cleaning of tools and preparation of receipts, time sheets and reports • time spent at the place of work waiting or standing by for reasons such as lack of supply of work, breakdown of machinery or accident, or time during which no work is done but for which payment is made • time corresponding to lunch/meal breaks of less than one (1) hour and to short rest periods at the workplace including tea and coffee breaks/meriendas
Literal question	How may hours were actually worked by all employed persons in your establishments in 2007?

#10 prov: Province

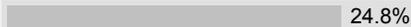
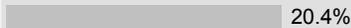
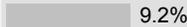
Information	[Type= discrete] [Format=numeric] [Range= 1-69] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]
Definition	The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.
<i>Frequency table not shown (69 Modalities)</i>	

#11 city_mun: City/Municipality

Information	[Type= discrete] [Format=numeric] [Range= 1-49] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]
Definition	The fifth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.
<i>Frequency table not shown (49 Modalities)</i>	

#12 bgy: Barangay

Information	[Type= discrete] [Format=numeric] [Range= 1-192] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]
Definition	The last three digits of a nine-digit code that refer to the geographical location of the establishment.

File OIS 2007			
#12 bgy: Barangay			
<i>Frequency table not shown (192 Modalities)</i>			
#13 psic_bits: PSIC			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]		
Definition	Industry classification of the establishment in the previous survey round.		
#14 emp_bits: Employment			
Information	[Type= continuous] [Format=numeric] [Range= 20-14474] [Missing=*]		
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=310.04 /-] [StdDev=647.194 /-]		
Definition	Employment of the establishment at the time of sampling.		
#15 mea_bits: Main Economic Activity			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4055 /-] [Invalid=0 /-]		
Definition	This variable refers to the activity or service 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.		
#16 maj_prod_bits: Major Products, Goods and Services			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3818 /-] [Invalid=0 /-]		
Definition	This refers to 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. 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.		
#17 ate: Average Total Employment			
Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]		
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
3		1007	 24.8%
4		491	 12.1%
5		828	 20.4%
6		1152	 28.4%
7		372	 9.2%
8		132	 3.3%
9		79	 1.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#18 newcell_ab: New Cell ID			
Information	[Type= discrete] [Format=numeric] [Range= 1-187] [Missing=*]		
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]		
Definition	Establishment identifier at the cell level (industry and employment size) at the time of processing		
<i>Frequency table not shown (187 Modalities)</i>			
#19 buf_ab: Blowing-up Factor			
Information	[Type= continuous] [Format=numeric] [Range= 1-58.4375] [Missing=*]		

File OIS 2007			
#19 buf_ab: Blowing-up Factor			
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=5.974 /-] [StdDev=7.515 /-]		
Definition	Blowing up factor or inflation factor for each sample value to derive the estimated value.		
#20 p5_1: Occurrence of Occupational Injuries			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]		
Definition	This refers to an unexpected and unplanned occurrence, including acts of violence arising out of or in connection with work which results in one or more workers incurring a personal injury, disease or death. It can occur outside the usual workplace/premises of the establishment while the worker is on business on behalf of his/her employer i.e. in another establishment or while on travel, transport or in road traffic.		
Literal question	Did your establishment experience any occupational accidents during the year?		
Value	Label	Cases	Percentage
1	N	2807	69.1%
2	Y	1254	30.9%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#21 p5_2: Number of Occupational Accidents			
Information	[Type= continuous] [Format=numeric] [Range= 0-1114] [Missing=*]		
Statistics [NW/ W]	[Valid=1254 /-] [Invalid=2807 /-] [Mean=17.686 /-] [StdDev=51.21 /-]		
Definition	This refers to the count/incidence of occupational accidents that occurred in the respondent establishment during the reference year.		
Literal question	How many occupational accidents were there?		
#22 efatal: Establishments with Fatal Cases			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=0.00813 /-] [StdDev=0.0898 /-]		
Definition	This refers to whether or not the establishment had an occurrence of cases of fatal occupational injury.		
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.		
#23 p5_3tota: Total Fatal Cases- type			
Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]		
Statistics [NW/ W]	[Valid=36 /-] [Invalid=4025 /-] [Mean=1.694 /-] [StdDev=3.05 /-]		
Definition	This refers to total fatal cases of occupational injuries by type of injury.		
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.		
#24 p5_31a: Fatal Cases- Superficial Injuries			
Information	[Type= continuous] [Format=numeric] [Range= 0-18] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.676 /-] [StdDev=3.111 /-]		
Definition	This refers to total fatal cases of occupational injuries due to superficial injuries and open wounds.		
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.		
#25 p5_32a: Fatal Cases- Fractures			
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]		
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.235 /-] [StdDev=0.496 /-]		
Definition	This refers to total fatal cases of occupational injuries due to fractures.		
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.		

File OIS 2007	
#26 p5_33a: Fatal Cases- Dislocations	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0 /-] [StdDev=0 /-]
Definition	This refers to total fatal cases of occupational injuries due to dislocations, sprains and strains.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#27 p5_34a: Fatal Cases- Amputations	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.0303 /-] [StdDev=0.174 /-]
Definition	This refers to total fatal cases of occupational injuries due to traumatic amputations.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#28 p5_35a: Fatal Cases- Concussion	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.364 /-] [StdDev=0.603 /-]
Definition	This refers to total fatal cases of occupational injuries due to concussion and internal injuries.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#29 p5_36a: Fatal Cases- Burns	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.0909 /-] [StdDev=0.384 /-]
Definition	This refers to total fatal cases of occupational injuries due to burns, corrosions, scalds and frostbites.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#30 p5_37a: Fatal Cases- Poisoning	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.0303 /-] [StdDev=0.174 /-]
Definition	This refers to total fatal cases of occupational injuries due to acute poisonings and infections.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#31 p5_38a: Fatal Cases- Foreign Body	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.0882 /-] [StdDev=0.379 /-]
Definition	This refers to total fatal cases of occupational injuries due to foreign body in the eye.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#32 p5_39a: Fatal Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.303 /-] [StdDev=0.529 /-]
Definition	This refers to total fatal cases of occupational injuries due to other types of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#33 p5_3totb: Total Permanent Cases- type	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=1.85 /-] [StdDev=2.445 /-]
Definition	This refers to total permanent incapacity cases of occupational injuries by type of injury.

File OIS 2007	
#33 p5_3totb: Total Permanent Cases- type	
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#34 p5_31b: Permanent Cases- Superficial Injuries	
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.564 /-] [StdDev=1.334 /-]
Definition	This refers to permanent incapacity cases of occupational injuries due to superficial injuries and open wounds.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#35 p5_32b: Permanent Cases- Fractures	
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.4 /-] [StdDev=1.172 /-]
Definition	This refers to permanent incapacity cases of occupational injuries due to fractures.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#36 p5_33b: Permanent Cases- Dislocations	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.128 /-] [StdDev=0.339 /-]
Definition	This refers to permanent incapacity cases of occupational injuries due to dislocations, sprains and strains.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#37 p5_34b: Permanent Cases- Amputations	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-]
Definition	This refers to permanent incapacity cases of occupational injuries due to traumatic amputations.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#38 p5_35b: Permanent Cases- Concussion	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.0513 /-] [StdDev=0.223 /-]
Definition	This refers to permanent incapacity cases of occupational injuries due to concussion and internal injuries.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#39 p5_36b: Permanent Cases- Burns	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.179 /-] [StdDev=0.451 /-]
Definition	This refers to permanent incapacity cases of occupational injuries due to burns, corrosions, scalds and frostbites.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#40 p5_37b: Permanent Cases- Poisoning	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.0256 /-] [StdDev=0.16 /-]
Definition	This refers to permanent incapacity cases of occupational injuries due to acute poisonings and infections.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#41 p5_38b: Permanent Cases- Foreign Body	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]

File OIS 2007	
#41 p5_38b: Permanent Cases- Foreign Body	
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.154 /-] [StdDev=0.489 /-]
Definition	This refers to permanent incapacity cases of occupational injuries due to foreign body in the eye.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#42 p5_39b: Permanent Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.0769 /-] [StdDev=0.48 /-]
Definition	This refers to permanent incapacity cases of occupational injuries due to other injury not specified.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#43 p5_3totc: Total Workdays Lost of Permanent Cases- type	
Information	[Type= continuous] [Format=numeric] [Range= 0-366] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=82.6 /-] [StdDev=91.644 /-]
Definition	This refers to total lost workdays of permanent incapacity cases of occupational injuries by type of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#44 p5_31c: Workdays Lost of Permanent Cases- Superficial Injuries	
Information	[Type= continuous] [Format=numeric] [Range= 0-165] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4023 /-] [Mean=7.974 /-] [StdDev=28.337 /-]
Definition	This refers to lost workdays of permanent incapacity cases of occupational injuries due to superficial injuries and open wounds.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#45 p5_32c: Workdays Lost of Permanent Cases- Fractures	
Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=13.05 /-] [StdDev=31.071 /-]
Definition	This refers to lost workdays of permanent incapacity cases of occupational injuries due to fractures.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#46 p5_33c: Workdays Lost of Permanent Cases- Dislocations	
Information	[Type= continuous] [Format=numeric] [Range= 0-366] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4023 /-] [Mean=11.921 /-] [StdDev=59.832 /-]
Definition	This refers to lost workdays of permanent incapacity cases of occupational injuries due to dislocations, sprains and strains.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#47 p5_34c: Workdays Lost of Permanent Cases- Amputations	
Information	[Type= continuous] [Format=numeric] [Range= 0-300] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4023 /-] [Mean=28.026 /-] [StdDev=60.722 /-]
Definition	This refers to lost workdays of permanent incapacity cases of occupational injuries due to traumatic amputations.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#48 p5_35c: Workdays Lost of Permanent Cases- Concussion	
Information	[Type= continuous] [Format=numeric] [Range= 0-302] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4023 /-] [Mean=9.526 /-] [StdDev=49.69 /-]

File OIS 2007	
#48 p5_35c: Workdays Lost of Permanent Cases- Concussion	
Definition	This refers to lost workdays of permanent incapacity cases of occupational injuries due to concussion and internal injuries.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#49 p5_36c: Workdays Lost of Permanent Cases- Burns	
Information	[Type= continuous] [Format=numeric] [Range= 0-240] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4023 /-] [Mean=8.711 /-] [StdDev=39.497 /-]
Definition	This refers to lost workdays of permanent incapacity cases of occupational injuries due to burns, corrosions, scalds and frostbites.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#50 p5_37c: Workdays Lost of Permanent Cases- Poisoning	
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4023 /-] [Mean=3.947 /-] [StdDev=24.333 /-]
Definition	This refers to lost workdays of permanent incapacity cases of occupational injuries due to acute poisonings and infections.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#51 p5_38c: Workdays Lost of Permanent Cases- Foreign Body	
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4023 /-] [Mean=2.632 /-] [StdDev=10.756 /-]
Definition	This refers to lost workdays of permanent incapacity cases of occupational injuries due to foreign body in the eye.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#52 p5_39c: Workdays Lost of Permanent Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-18] [Missing=*]
Statistics [NW/ W]	[Valid=38 /-] [Invalid=4023 /-] [Mean=0.474 /-] [StdDev=2.92 /-]
Definition	This refers to lost workdays of permanent incapacity cases of occupational injuries due to other injury not specified.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#53 p5_3todd: Total Temporary Cases- type	
Information	[Type= continuous] [Format=numeric] [Range= 0-248] [Missing=*]
Statistics [NW/ W]	[Valid=921 /-] [Invalid=3140 /-] [Mean=10.581 /-] [StdDev=25.436 /-]
Definition	This refers to total temporary incapacity cases of occupational injuries by type of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#54 p5_31d: Temporary Cases- Superficial Injuries	
Information	[Type= continuous] [Format=numeric] [Range= 0-160] [Missing=*]
Statistics [NW/ W]	[Valid=917 /-] [Invalid=3144 /-] [Mean=5.431 /-] [StdDev=14.253 /-]
Definition	This refers to temporary incapacity cases of occupational injuries due to superficial injuries and open wounds.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#55 p5_32d: Temporary Cases- Fractures	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=917 /-] [Invalid=3144 /-] [Mean=0.697 /-] [StdDev=1.961 /-]

File OIS 2007	
#55 p5_32d: Temporary Cases- Fractures	
Definition	This refers to temporary incapacity cases of occupational injuries due to fractures.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#56 p5_33d: Temporary Cases- Dislocations	
Information	[Type= continuous] [Format=numeric] [Range= 0-158] [Missing=*]
Statistics [NW/ W]	[Valid=914 /-] [Invalid=3147 /-] [Mean=1.324 /-] [StdDev=7.233 /-]
Definition	This refers to temporary incapacity cases of occupational injuries due to dislocations, sprains and strains.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#57 p5_34d: Temporary Cases- Amputations	
Information	[Type= continuous] [Format=numeric] [Range= 0-29] [Missing=*]
Statistics [NW/ W]	[Valid=914 /-] [Invalid=3147 /-] [Mean=0.135 /-] [StdDev=1.122 /-]
Definition	This refers to temporary incapacity cases of occupational injuries due to traumatic amputations.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#58 p5_35d: Temporary Cases- Concussion	
Information	[Type= continuous] [Format=numeric] [Range= 0-29] [Missing=*]
Statistics [NW/ W]	[Valid=914 /-] [Invalid=3147 /-] [Mean=0.35 /-] [StdDev=1.747 /-]
Definition	This refers to temporary incapacity cases of occupational injuries due to concussion and internal injuries.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#59 p5_36d: Temporary Cases- Burns	
Information	[Type= continuous] [Format=numeric] [Range= 0-105] [Missing=*]
Statistics [NW/ W]	[Valid=914 /-] [Invalid=3147 /-] [Mean=0.989 /-] [StdDev=4.39 /-]
Definition	This refers to temporary incapacity cases of occupational injuries due to burns, corrosions, scalds and frostbites.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#60 p5_37d: Temporary Cases- Poisoning	
Information	[Type= continuous] [Format=numeric] [Range= 0-218] [Missing=*]
Statistics [NW/ W]	[Valid=913 /-] [Invalid=3148 /-] [Mean=0.587 /-] [StdDev=8.521 /-]
Definition	This refers to temporary incapacity cases of occupational injuries due to acute poisonings and infections.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#61 p5_38d: Temporary Cases- Foreign Body	
Information	[Type= continuous] [Format=numeric] [Range= 0-224] [Missing=*]
Statistics [NW/ W]	[Valid=915 /-] [Invalid=3146 /-] [Mean=0.916 /-] [StdDev=7.669 /-]
Definition	This refers to temporary incapacity cases of occupational injuries due to foreign body in the eye.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#62 p5_39d: Temporary Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-59] [Missing=*]
Statistics [NW/ W]	[Valid=916 /-] [Invalid=3145 /-] [Mean=0.213 /-] [StdDev=2.101 /-]
Definition	This refers to temporary incapacity cases of occupational injuries due to other injury not specified.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007	
#63 p5_3tote: Total Workdays Lost of Temporary Cases- type	
Information	[Type= continuous] [Format=numeric] [Range= 0-2354] [Missing=*]
Statistics [NW/ W]	[Valid=902 /-] [Invalid=3159 /-] [Mean=71.544 /-] [StdDev=184.455 /-]
Definition	This refers to total lost workdays of temporary incapacity cases of occupational injuries by type of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#64 p5_31e: Workdays Lost of Temporary Cases- Superficial Injuries	
Information	[Type= continuous] [Format=numeric] [Range= 0-1054] [Missing=*]
Statistics [NW/ W]	[Valid=900 /-] [Invalid=3161 /-] [Mean=25.611 /-] [StdDev=79.999 /-]
Definition	This refers to lost workdays of temporary incapacity cases of occupational injuries due to superficial injuries and open wounds.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#65 p5_32e: Workdays Lost of Temporary Cases- Fractures	
Information	[Type= continuous] [Format=numeric] [Range= 0-1278] [Missing=*]
Statistics [NW/ W]	[Valid=897 /-] [Invalid=3164 /-] [Mean=17.054 /-] [StdDev=64.753 /-]
Definition	This refers to lost workdays of temporary incapacity cases of occupational injuries due to fractures.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#66 p5_33e: Workdays Lost of Temporary Cases- Dislocations	
Information	[Type= continuous] [Format=numeric] [Range= 0-2016] [Missing=*]
Statistics [NW/ W]	[Valid=896 /-] [Invalid=3165 /-] [Mean=11.143 /-] [StdDev=75.172 /-]
Definition	This refers to lost workdays of temporary incapacity cases of occupational injuries due to dislocations, sprains and strains.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#67 p5_34e: Workdays Lost of Temporary Cases- Amputations	
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=896 /-] [Invalid=3165 /-] [Mean=2.208 /-] [StdDev=12.551 /-]
Definition	This refers to lost workdays of temporary incapacity cases of occupational injuries due to traumatic amputations.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#68 p5_35e: Workdays Lost of Temporary Cases- Concussions	
Information	[Type= continuous] [Format=numeric] [Range= 0-240] [Missing=*]
Statistics [NW/ W]	[Valid=896 /-] [Invalid=3165 /-] [Mean=2.667 /-] [StdDev=15.254 /-]
Definition	This refers to lost workdays of temporary incapacity cases of occupational injuries due to concussion and internal injuries.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#69 p5_36e: Workdays Lost of Temporary Cases- Burns	
Information	[Type= continuous] [Format=numeric] [Range= 0-280] [Missing=*]
Statistics [NW/ W]	[Valid=896 /-] [Invalid=3165 /-] [Mean=5.546 /-] [StdDev=22.015 /-]
Definition	This refers to lost workdays of temporary incapacity cases of occupational injuries due to burns, corrosions, scalds and frostbites.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#70 p5_37e: Workdays Lost of Temporary Cases- Poisoning	
Information	[Type= continuous] [Format=numeric] [Range= 0-1320] [Missing=*]

File OIS 2007	
#70 p5_37e: Workdays Lost of Temporary Cases- Poisoning	
Statistics [NW/ W]	[Valid=896 /-] [Invalid=3165 /-] [Mean=3.012 /-] [StdDev=49.966 /-]
Definition	This refers to lost workdays of temporary incapacity cases of occupational injuries due to acute poisonings and infections.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#71 p5_38e: Workdays Lost of Temporary Cases- Foreign Body	
Information	[Type= continuous] [Format=numeric] [Range= 0-224] [Missing=*]
Statistics [NW/ W]	[Valid=897 /-] [Invalid=3164 /-] [Mean=2.821 /-] [StdDev=12.178 /-]
Definition	This refers to lost workdays of temporary incapacity cases of occupational injuries due to foreign body in the eye.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#72 p5_39e: Workdays Lost of Temporary Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-600] [Missing=*]
Statistics [NW/ W]	[Valid=896 /-] [Invalid=3165 /-] [Mean=1.826 /-] [StdDev=21.82 /-]
Definition	This refers to lost workdays of temporary incapacity cases of occupational injuries due to other injury not specified.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#73 p5_3totf: Total Cases Without Workdays Lost- type	
Information	[Type= continuous] [Format=numeric] [Range= 0-882] [Missing=*]
Statistics [NW/ W]	[Valid=736 /-] [Invalid=3325 /-] [Mean=17.739 /-] [StdDev=49.305 /-]
Definition	This refers to total cases of occupational injuries without lost workdays all types of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#74 p5_31f: Cases Without Workdays Lost- Superficial Injuries	
Information	[Type= continuous] [Format=numeric] [Range= 0-649] [Missing=*]
Statistics [NW/ W]	[Valid=733 /-] [Invalid=3328 /-] [Mean=11.76 /-] [StdDev=33.888 /-]
Definition	This refers to cases of occupational injuries without lost workdays due to superficial injuries and open wounds.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#75 p5_32f: Cases Without Workdays Lost- Fractures	
Information	[Type= continuous] [Format=numeric] [Range= 0-53] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.342 /-] [StdDev=2.665 /-]
Definition	This refers to cases of occupational injuries without lost workdays due to fractures.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#76 p5_33f: Cases Without Workdays Lost- Dislocations	
Information	[Type= continuous] [Format=numeric] [Range= 0-97] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.951 /-] [StdDev=4.889 /-]
Definition	This refers to cases of occupational injuries without lost workdays due to dislocations, sprains and strains.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#77 p5_34f: Cases Without Workdays Lost- Amputations	
Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-]
Definition	This refers to cases of occupational injuries without lost workdays due to traumatic amputations.

File OIS 2007	
#77 p5_34f: Cases Without Workdays Lost- Amputations	
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#78 p5_35f: Cases Without Workdays Lost- Concussion	
Information	[Type= continuous] [Format=numeric] [Range= 0-65] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.549 /-] [StdDev=3.746 /-]
Definition	This refers to cases of occupational injuries without lost workdays due to concussion and internal injuries.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#79 p5_36f: Cases Without Workdays Lost- Burns	
Information	[Type= continuous] [Format=numeric] [Range= 0-151] [Missing=*]
Statistics [NW/ W]	[Valid=731 /-] [Invalid=3330 /-] [Mean=1.628 /-] [StdDev=7.787 /-]
Definition	This refers to cases of occupational injuries without lost workdays due to burns, corrosions, scalds and frostbites.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#80 p5_37f: Cases Without Workdays Lost- Poisoning	
Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.129 /-] [StdDev=2.254 /-]
Definition	This refers to cases of occupational injuries without lost workdays due to acute poisonings and infections.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#81 p5_38f: Cases Without Workdays Lost- Foreign Body	
Information	[Type= continuous] [Format=numeric] [Range= 0-89] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=1.569 /-] [StdDev=6.355 /-]
Definition	This refers to cases of occupational injuries without lost workdays due to foreign body in the eye.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#82 p5_39f: Cases Without Workdays Lost- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-328] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.89 /-] [StdDev=13.292 /-]
Definition	This refers to cases of occupational injuries without lost workdays due to other injury not specified.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#83 p5_4tota: Total Fatal Cases- Part	
Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=4026 /-] [Mean=1.743 /-] [StdDev=3.081 /-]
Definition	This refers to total fatal cases of occupational injuries by part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#84 p5_41a: Fatal Cases- Head	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.455 /-] [StdDev=0.711 /-]
Definition	This refers to fatal cases of occupational injuries affecting the head as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#85 p5_42a: Fatal Cases- Neck	
Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]

File OIS 2007	
#85 p5_42a: Fatal Cases- Neck	
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.576 /-] [StdDev=3.307 /-]
Definition	This refers to fatal cases of occupational injuries affecting the neck as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#86 p5_43a: Fatal Cases- Back	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0 /-] [StdDev=0 /-]
Definition	This refers to fatal cases of occupational injuries affecting the back as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#87 p5_44a: Fatal Cases- Trunk or Internal Organs	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.0909 /-] [StdDev=0.292 /-]
Definition	This refers to fatal cases of occupational injuries affecting the trunk or internal organs as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#88 p5_45a: Fatal Cases- Upper Extremities	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.182 /-] [StdDev=0.528 /-]
Definition	This refers to fatal cases of occupational injuries affecting the upper extremities as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#89 p5_46a: Fatal Cases- Lower Extremities	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0 /-] [StdDev=0 /-]
Definition	This refers to fatal cases of occupational injuries affecting the lower extremities as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#90 p5_47a: Fatal Cases- Whole Body or Multiple Sites Equally Injured	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=33 /-] [Invalid=4028 /-] [Mean=0.545 /-] [StdDev=0.666 /-]
Definition	This refers to fatal cases of occupational injuries affecting the whole body or multiple sites equally injured as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#91 p5_4totb: Total Permanent Cases- Part	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=1.85 /-] [StdDev=2.445 /-]
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#92 p5_41b: Permanent Cases- Head	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.35 /-] [StdDev=0.7 /-]
Definition	This refers to permanent incapacity cases of occupational injuries affecting the head as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007	
#93 p5_42b: Permanent Cases- Neck	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0 /-] [StdDev=0 /-]
Definition	This refers to permanent incapacity cases of occupational injuries affecting the neck as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#94 p5_43b: Permanent Cases- Back	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.0769 /-] [StdDev=0.27 /-]
Definition	This refers to permanent incapacity cases of occupational injuries affecting the back as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#95 p5_44b: Permanent Cases- Trunk or Internal Organs	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.0256 /-] [StdDev=0.16 /-]
Definition	This refers to permanent incapacity cases of occupational injuries affecting the trunk or internal organs as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#96 p5_45b: Permanent Cases- Upper Extremities	
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.795 /-] [StdDev=1.525 /-]
Definition	This refers to permanent cases of occupational injuries affecting the upper extremities as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#97 p5_46b: Permanent Cases- Lower Extremities	
Information	[Type= continuous] [Format=numeric] [Range= 0-5] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.487 /-] [StdDev=1.073 /-]
Definition	This refers to permanent cases of occupational injuries affecting the lower extremities as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#98 p5_47b: Permanent Cases- Whole Body or Multiple Sites Equally Injured	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=0.154 /-] [StdDev=0.366 /-]
Definition	This refers to fatal cases of occupational injuries affecting the whole body or multiple sites equally injured as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#99 p5_4totc: Total Temporary Cases- Part	
Information	[Type= continuous] [Format=numeric] [Range= 0-248] [Missing=*]
Statistics [NW/ W]	[Valid=923 /-] [Invalid=3138 /-] [Mean=10.558 /-] [StdDev=25.413 /-]
Definition	This refers to total temporary cases of occupational injuries by cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#100 p5_41c: Temporary Cases- Head	
Information	[Type= continuous] [Format=numeric] [Range= 0-224] [Missing=*]
Statistics [NW/ W]	[Valid=918 /-] [Invalid=3143 /-] [Mean=1.516 /-] [StdDev=8.013 /-]

File OIS 2007	
#100 p5_41c: Temporary Cases- Head	
Definition	This refers to temporary cases of occupational injuries affecting the head as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#101 p5_42c: Temporary Cases- Neck	
Information	[Type= continuous] [Format=numeric] [Range= 0-34] [Missing=*]
Statistics [NW/ W]	[Valid=918 -] [Invalid=3143 -] [Mean=0.131 -] [StdDev=1.224 -]
Definition	This refers to temporary incapacity cases of occupational injuries affecting the neck as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#102 p5_43c: Temporary Cases- Back	
Information	[Type= continuous] [Format=numeric] [Range= 0-43] [Missing=*]
Statistics [NW/ W]	[Valid=918 -] [Invalid=3143 -] [Mean=0.416 -] [StdDev=2.59 -]
Definition	This refers to temporary incapacity cases of occupational injuries affecting the back as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#103 p5_44c: Temporary Cases- Trunk or Internal Organs	
Information	[Type= continuous] [Format=numeric] [Range= 0-218] [Missing=*]
Statistics [NW/ W]	[Valid=917 -] [Invalid=3144 -] [Mean=0.509 -] [StdDev=7.537 -]
Definition	This refers to temporary incapacity cases of occupational injuries affecting the trunk or internal organs as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#104 p5_45c: Temporary Cases- Upper Extremities	
Information	[Type= continuous] [Format=numeric] [Range= 0-184] [Missing=*]
Statistics [NW/ W]	[Valid=922 -] [Invalid=3139 -] [Mean=5.056 -] [StdDev=12.731 -]
Definition	This refers to temporary cases of occupational injuries affecting the upper extremities as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#105 p5_46c: Temporary Cases- Lower Extremities	
Information	[Type= continuous] [Format=numeric] [Range= 0-150] [Missing=*]
Statistics [NW/ W]	[Valid=919 -] [Invalid=3142 -] [Mean=2.511 -] [StdDev=8.298 -]
Definition	This refers to temporary cases of occupational injuries affecting the lower extremities as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#106 p5_47c: Temporary Cases- Whole Body or Multiple Sites Equally Injured	
Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*]
Statistics [NW/ W]	[Valid=918 -] [Invalid=3143 -] [Mean=0.451 -] [StdDev=4.879 -]
Definition	This refers to fatal cases of occupational injuries affecting the whole body or multiple sites equally injured as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#107 p5_4todd: Total Without Workdays Lost Cases- Part	
Information	[Type= continuous] [Format=numeric] [Range= 0-882] [Missing=*]
Statistics [NW/ W]	[Valid=736 -] [Invalid=3325 -] [Mean=17.739 -] [StdDev=49.305 -]
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007	
#108 p5_41d: Without Workdays Lost Cases- Head	
Information	[Type= continuous] [Format=numeric] [Range= 0-423] [Missing=*]
Statistics [NW/ W]	[Valid=728 /-] [Invalid=3333 /-] [Mean=2.872 /-] [StdDev=16.871 /-]
Definition	This refers to the cases of occupational injuries without workdays lost affecting the head as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#109 p5_42d: Without Workdays Lost Cases- Neck	
Information	[Type= continuous] [Format=numeric] [Range= 0-37] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.182 /-] [StdDev=1.616 /-]
Definition	This refers to cases of occupational injuries without lost workdays affecting the neck as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#110 p5_43d: Without Workdays Lost Cases- Back	
Information	[Type= continuous] [Format=numeric] [Range= 0-41] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.38 /-] [StdDev=2.282 /-]
Definition	This refers to cases of occupational injuries without lost workdays affecting the back as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#111 p5_44d: Without Workdays Lost Cases- Trunk or Internal Organs	
Information	[Type= continuous] [Format=numeric] [Range= 0-36] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.272 /-] [StdDev=1.727 /-]
Definition	This refers to cases of occupational injuries without workdays lost affecting the trunk or internal organs as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#112 p5_45d: Without Workdays Lost Cases- Upper Extremities	
Information	[Type= continuous] [Format=numeric] [Range= 0-285] [Missing=*]
Statistics [NW/ W]	[Valid=733 /-] [Invalid=3328 /-] [Mean=10.205 /-] [StdDev=24.296 /-]
Definition	This refers to cases of occupational injuries without workdays lost affecting the upper extremities as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#113 p5_46d: Without Workdays Lost Cases- Lower Extremities	
Information	[Type= continuous] [Format=numeric] [Range= 0-720] [Missing=*]
Statistics [NW/ W]	[Valid=733 /-] [Invalid=3328 /-] [Mean=3.67 /-] [StdDev=27.684 /-]
Definition	This refers to permanent cases of occupational injuries without workdays lost affecting the lower extremities as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#114 p5_47d: Without Workdays Lost Cases- Whole Body or Multiple Sites Equally Injured	
Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.257 /-] [StdDev=1.892 /-]
Definition	This refers to cases of occupational injuries without workdays lost affecting the whole body or multiple sites equally injured as part of the body injured.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007	
#115 p5_5tota: Total Fatal Cases- Causes	
Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=39 /-] [Invalid=4022 /-] [Mean=1.564 /-] [StdDev=2.963 /-]
Definition	This refers to total fatal cases of occupational injuries by cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#116 p5_51a: Fatal Cases- Falls of Persons	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.412 /-] [StdDev=0.821 /-]
Definition	This refers to fatal cases of occupational injuries with falls of persons as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#117 p5_52a: Fatal Cases- Struck by Falling Objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.0588 /-] [StdDev=0.239 /-]
Definition	This refers to fatal cases of occupational injuries with as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#118 p5_53a: Fatal Cases- Stepping on, striking against or struck by objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=4026 /-] [Mean=0.629 /-] [StdDev=3.218 /-]
Definition	This refers to fatal cases of occupational injuries with as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#119 p5_54a: Fatal Cases- Caught in or between objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.147 /-] [StdDev=0.436 /-]
Definition	This refers to fatal cases of occupational injuries with caught in or between objects as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#120 p5_55a: Fatal Cases- Over-exertion or strenuous movement	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0 /-] [StdDev=0 /-]
Definition	This refers to fatal cases of occupational injuries with over-exertion or strenuous movement as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#121 p5_56a: Fatal Cases- Exposure to or contact with extreme temperatures	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.0588 /-] [StdDev=0.343 /-]
Definition	This refers to fatal cases of occupational injuries with exposure to or contact with extreme temperatures as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#122 p5_57a: Fatal Cases- Exposure to or contact with electric current	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.235 /-] [StdDev=0.554 /-]

File OIS 2007	
#122 p5_57a: Fatal Cases- Exposure to or contact with electric current	
Definition	This refers to fatal cases of occupational injuries with exposure to or contact with electric current as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#123 p5_58a: Fatal Cases- Exposure to or contact with harmful substances or radiation	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.0294 /-] [StdDev=0.171 /-]
Definition	This refers to fatal cases of occupational injuries with exposure to or contact with harmful substances or radiation as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#124 p5_59a: Fatal Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.206 /-] [StdDev=0.41 /-]
Definition	This refers to fatal cases of occupational injuries with others/not specified as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#125 p5_5totb: Total Permanent Cases- Causes	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=1.805 /-] [StdDev=2.431 /-]
Definition	This refers to total permanent cases of occupational injuries by cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#126 p5_51b: Permanent Cases- Falls of Persons	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=0.341 /-] [StdDev=0.693 /-]
Definition	This refers to permanent cases of occupational injuries with falls of persons as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#127 p5_52b: Permanent Cases- Struck by Falling Objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.05 /-] [StdDev=0.221 /-]
Definition	This refers to permanent cases of occupational injuries with struck by falling objects as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#128 p5_53b: Permanent Cases- Stepping on, striking against or struck by objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.425 /-] [StdDev=0.874 /-]
Definition	This refers to permanent cases of occupational injuries with stepping on, striking against or struck by objects, excluding falling objects as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#129 p5_54b: Permanent Cases- Caught in or between objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-7] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.425 /-] [StdDev=1.174 /-]
Definition	This refers to permanent cases of occupational injuries with caught in or between objects as the cause of injury.

File OIS 2007	
#129 p5_54b: Permanent Cases- Caught in or between objects	
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#130 p5_55b: Permanent Cases- Over-exertion or strenuous movement	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.075 /-] [StdDev=0.267 /-]
Definition	This refers to permanent cases of occupational injuries with over-exertion or strenuous movement as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#131 p5_56b: Permanent Cases- Exposure to or contact with extreme temperatures	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.125 /-] [StdDev=0.404 /-]
Definition	This refers to permanent cases of occupational injuries with exposure to or contact with extreme temperatures as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#132 p5_57b: Permanent Cases- Exposure to or contact with electric current	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.1 /-] [StdDev=0.304 /-]
Definition	This refers to permanent cases of occupational injuries with exposure to or contact with electric current as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#133 p5_58b: Permanent Cases- Exposure to or contact with harmful substances or radiation	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.175 /-] [StdDev=0.501 /-]
Definition	This refers to permanent cases of occupational injuries with exposure to or contact with harmful substances or radiation as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#134 p5_59b: Permanent Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=40 /-] [Invalid=4021 /-] [Mean=0.125 /-] [StdDev=0.648 /-]
Definition	This refers to permanent cases of occupational injuries with others/not specified as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#135 p5_5totc: Total Temporary Cases- Causes	
Information	[Type= continuous] [Format=numeric] [Range= 0-248] [Missing=*]
Statistics [NW/ W]	[Valid=921 /-] [Invalid=3140 /-] [Mean=10.581 /-] [StdDev=25.436 /-]
Definition	This refers to temporary cases of occupational injuries by cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#136 p5_51c: Temporary Cases- Falls of Persons	
Information	[Type= continuous] [Format=numeric] [Range= 0-43] [Missing=*]
Statistics [NW/ W]	[Valid=916 /-] [Invalid=3145 /-] [Mean=0.874 /-] [StdDev=3.104 /-]
Definition	This refers to temporary cases of occupational injuries with falls of persons as the cause of injury.

File OIS 2007	
#136 p5_51c: Temporary Cases- Falls of Persons	
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#137 p5_52c: Temporary Cases- Struck by Falling Objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-224] [Missing=*]
Statistics [NW/ W]	[Valid=916 /-] [Invalid=3145 /-] [Mean=1.157 /-] [StdDev=8.48 /-]
Definition	This refers to temporary cases of occupational injuries with struck by falling objects as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#138 p5_53c: Temporary Cases- Stepping on, striking against or struck by objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-167] [Missing=*]
Statistics [NW/ W]	[Valid=920 /-] [Invalid=3141 /-] [Mean=3.265 /-] [StdDev=11.757 /-]
Definition	This refers to temporary cases of occupational injuries with stepping on, striking against or struck by objects, excluding falling objects as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#139 p5_54c: Temporary Cases- Caught in or between objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-66] [Missing=*]
Statistics [NW/ W]	[Valid=917 /-] [Invalid=3144 /-] [Mean=1.879 /-] [StdDev=4.887 /-]
Definition	This refers to temporary cases of occupational injuries with caught in or between objects as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#140 p5_55c: Temporary Cases- Over-exertion or strenuous movement	
Information	[Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]
Statistics [NW/ W]	[Valid=916 /-] [Invalid=3145 /-] [Mean=0.764 /-] [StdDev=4.017 /-]
Definition	This refers to temporary cases of occupational injuries with over-exertion or strenuous movement as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#141 p5_56c: Temporary Cases- Exposure to or contact with extreme temperatures	
Information	[Type= continuous] [Format=numeric] [Range= 0-105] [Missing=*]
Statistics [NW/ W]	[Valid=915 /-] [Invalid=3146 /-] [Mean=0.755 /-] [StdDev=4.383 /-]
Definition	This refers to temporary cases of occupational injuries with exposure to or contact with extreme temperatures as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#142 p5_57c: Temporary Cases- Exposure to or contact with electric current	
Information	[Type= continuous] [Format=numeric] [Range= 0-33] [Missing=*]
Statistics [NW/ W]	[Valid=916 /-] [Invalid=3145 /-] [Mean=0.238 /-] [StdDev=1.478 /-]
Definition	This refers to temporary cases of occupational injuries with exposure to or contact with electric current as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#143 p5_58c: Temporary Cases- Exposure to or contact with harmful substances or radiation	
Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*]
Statistics [NW/ W]	[Valid=917 /-] [Invalid=3144 /-] [Mean=0.785 /-] [StdDev=5.235 /-]
Definition	This refers to temporary cases of occupational injuries with exposure to or contact with harmful substances or radiation as the cause of injury.

File OIS 2007	
#143 p5_58c: Temporary Cases- Exposure to or contact with harmful substances or radiation	
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#144 p5_59c: Temporary Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-218] [Missing=*]
Statistics [NW/ W]	[Valid=917 /-] [Invalid=3144 /-] [Mean=0.903 /-] [StdDev=9.203 /-]
Definition	This refers to temporary cases of occupational injuries with Others/not specified as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#145 p5_5totd: Total Without Workdays Lost Cases- Causes	
Information	[Type= continuous] [Format=numeric] [Range= 0-882] [Missing=*]
Statistics [NW/ W]	[Valid=736 /-] [Invalid=3325 /-] [Mean=17.739 /-] [StdDev=49.305 /-]
Definition	This refers to total cases of occupational injuries without workdays lost by cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#146 p5_51d: Without Workdays Lost Cases- Falls of Persons	
Information	[Type= continuous] [Format=numeric] [Range= 0-54] [Missing=*]
Statistics [NW/ W]	[Valid=731 /-] [Invalid=3330 /-] [Mean=1.015 /-] [StdDev=3.622 /-]
Definition	This refers to cases of occupational injuries without workdays lost with falls of persons as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#147 p5_52d: Without Workdays Lost Cases- Struck by Falling Objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-64] [Missing=*]
Statistics [NW/ W]	[Valid=731 /-] [Invalid=3330 /-] [Mean=1.239 /-] [StdDev=4.915 /-]
Definition	This refers to cases of occupational injuries without workdays lost with struck by falling objects as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#148 p5_53d: Without Workdays Lost Cases- Stepping on, striking against or struck by objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-298] [Missing=*]
Statistics [NW/ W]	[Valid=732 /-] [Invalid=3329 /-] [Mean=6.38 /-] [StdDev=21.561 /-]
Definition	This refers to cases of occupational injuries without workdays lost with stepping on, striking against or struck by objects, excluding falling objects as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#149 p5_54d: Without Workdays Lost Cases- Caught in or between objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-305] [Missing=*]
Statistics [NW/ W]	[Valid=731 /-] [Invalid=3330 /-] [Mean=3.606 /-] [StdDev=17.587 /-]
Definition	This refers to cases of occupational injuries without workdays lost with caught in or between objects as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#150 p5_55d: Without Workdays Lost Cases- Over-exertion or strenuous movement	
Information	[Type= continuous] [Format=numeric] [Range= 0-62] [Missing=*]
Statistics [NW/ W]	[Valid=730 /-] [Invalid=3331 /-] [Mean=0.997 /-] [StdDev=5.025 /-]
Definition	This refers to cases of occupational injuries without workdays lost with over-exertion or strenuous movement as the cause of injury.

File OIS 2007	
#150 p5_55d: Without Workdays Lost Cases- Over-exertion or strenuous movement	
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#151 p5_56d: Without Workdays Lost Cases- Exposure to or contact with extreme temperatures	
Information	[Type= continuous] [Format=numeric] [Range= 0-151] [Missing=*]
Statistics [NW/ W]	[Valid=730 /-] [Invalid=3331 /-] [Mean=1.236 /-] [StdDev=6.584 /-]
Definition	This refers to cases of occupational injuries without workdays lost with exposure to or contact with extreme temperatures as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#152 p5_57d: Without Workdays Lost Cases- Exposure to or contact with electric current	
Information	[Type= continuous] [Format=numeric] [Range= 0-99] [Missing=*]
Statistics [NW/ W]	[Valid=730 /-] [Invalid=3331 /-] [Mean=0.519 /-] [StdDev=4.554 /-]
Definition	This refers to cases of occupational injuries without workdays lost with as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#153 p5_58d: Without Workdays Lost Cases- Exposure to or contact with harmful substances or radiation	
Information	[Type= continuous] [Format=numeric] [Range= 0-227] [Missing=*]
Statistics [NW/ W]	[Valid=732 /-] [Invalid=3329 /-] [Mean=1.363 /-] [StdDev=9.421 /-]
Definition	This refers to cases of occupational injuries without workdays lost with exposure to or contact with harmful substances or radiation as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#154 p5_59d: Without Workdays Lost Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-271] [Missing=*]
Statistics [NW/ W]	[Valid=730 /-] [Invalid=3331 /-] [Mean=1.5 /-] [StdDev=11.618 /-]
Definition	This refers to cases of occupational injuries without workdays lost with others/not specified as the cause of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#155 p5_6tota: Total Fatal Cases- Agent	
Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=36 /-] [Invalid=4025 /-] [Mean=1.694 /-] [StdDev=3.05 /-]
Definition	This refers to total fatal cases of occupational injuries by agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#156 p5_61a: Fatal Cases- Building, structures	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.206 /-] [StdDev=0.479 /-]
Definition	This refers to fatal cases of occupational injuries with buildings, structures as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#157 p5_62a: Fatal Cases- Prime movers	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.147 /-] [StdDev=0.359 /-]
Definition	This refers to fatal cases of occupational injuries with prime movers as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007	
#158 p5_63a: Fatal Cases- Distribution systems	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.0588 /-] [StdDev=0.343 /-]
Definition	This refers to fatal cases of occupational injuries with distribution systems as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#159 p5_64a: Fatal Cases- Hand tools	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.0294 /-] [StdDev=0.171 /-]
Definition	This refers to fatal cases of occupational injuries with hand tools as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#160 p5_65a: Fatal Cases- Machines, equipment	
Information	[Type= continuous] [Format=numeric] [Range= 0-19] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=4026 /-] [Mean=0.714 /-] [StdDev=3.214 /-]
Definition	This refers to fatal cases of occupational injuries with machines, equipment as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#161 p5_66a: Fatal Cases- Conveying/transport /packaging equipment or vehicles	
Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.353 /-] [StdDev=0.849 /-]
Definition	This refers to fatal cases of occupational injuries with conveying/transport/packaging equipment or vehicles as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#162 p5_67a: Fatal Cases- Materials, objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=35 /-] [Invalid=4026 /-] [Mean=0.0571 /-] [StdDev=0.236 /-]
Definition	This refers to fatal cases of occupational injuries with materials, objects as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#163 p5_68a: Fatal Cases- Chemical substances	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.0882 /-] [StdDev=0.379 /-]
Definition	This refers to fatal cases of occupational injuries with chemical substances as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#164 p5_69a: Fatal Cases- Human, animals, plants, etc	
Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0 /-] [StdDev=0 /-]
Definition	This refers to fatal cases of occupational injuries with human, animals, plants, etc. as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#165 p5_610a: Fatal Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=34 /-] [Invalid=4027 /-] [Mean=0.118 /-] [StdDev=0.327 /-]

File OIS 2007	
#165 p5_610a: Fatal Cases- Others	
Definition	This refers to fatal cases of occupational injuries with others/not specified as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#166 p5_610tb: Total Permanent Cases- Agent	
Information	[Type= continuous] [Format=numeric] [Range= 0-13] [Missing=*]
Statistics [NW/ W]	[Valid=43 /-] [Invalid=4018 /-] [Mean=1.721 /-] [StdDev=2.404 /-]
Definition	This refers to total permanent cases of occupational injuries by agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#167 p5_611b: Permanent Cases- Building, structures	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=4019 /-] [Mean=0.119 /-] [StdDev=0.328 /-]
Definition	This refers to permanent cases of occupational injuries with buildings, structures as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#168 p5_62b: Permanent Cases- Prime movers	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=0.0732 /-] [StdDev=0.264 /-]
Definition	This refers to permanent cases of occupational injuries with prime movers as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#169 p5_63b: Permanent Cases- Distribution systems	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=0.0244 /-] [StdDev=0.156 /-]
Definition	This refers to permanent cases of occupational injuries with distribution systems as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#170 p5_64b: Permanent Cases- Hand tools	
Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=0.317 /-] [StdDev=0.65 /-]
Definition	This refers to permanent cases of occupational injuries with hand tools as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#171 p5_65b: Permanent Cases- Machines, equipment	
Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=0.512 /-] [StdDev=1.052 /-]
Definition	This refers to permanent cases of occupational injuries with machines, equipment as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#172 p5_66b: Permanent Cases- Conveying/transport /packaging equipment or vehicles	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=42 /-] [Invalid=4019 /-] [Mean=0.19 /-] [StdDev=0.455 /-]
Definition	This refers to permanent cases of occupational injuries with conveying/transport/packaging equipment or vehicles as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007	
#173 p5_67b: Permanent Cases- Materials, objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=0.22 /-] [StdDev=0.525 /-]
Definition	This refers to permanent cases of occupational injuries with materials, objects as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#174 p5_68b: Permanent Cases- Chemical substances	
Information	[Type= continuous] [Format=numeric] [Range= 0-6] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=0.268 /-] [StdDev=0.975 /-]
Definition	This refers to permanent cases of occupational injuries with chemical substances as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#175 p5_69b: Permanent Cases- Human, animals, plants, etc	
Information	[Type= continuous] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=0.0488 /-] [StdDev=0.312 /-]
Definition	This refers to permanent cases of occupational injuries with human, animals, plants, etc. as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#176 p5_610b: Permanent Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=41 /-] [Invalid=4020 /-] [Mean=0.0244 /-] [StdDev=0.156 /-]
Definition	This refers to permanent cases of occupational injuries with others/not specified as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#177 p5_6totc: Total Temporary Cases- Agent	
Information	[Type= continuous] [Format=numeric] [Range= 0-248] [Missing=*]
Statistics [NW/ W]	[Valid=921 /-] [Invalid=3140 /-] [Mean=10.581 /-] [StdDev=25.436 /-]
Definition	This refers to total temporary cases of occupational injuries by agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#178 p5_61c: Temporary Cases- Building, structures	
Information	[Type= continuous] [Format=numeric] [Range= 0-43] [Missing=*]
Statistics [NW/ W]	[Valid=913 /-] [Invalid=3148 /-] [Mean=0.617 /-] [StdDev=2.596 /-]
Definition	This refers to temporary cases of occupational injuries with buildings, structures as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#179 p5_62c: Temporary Cases- Prime movers	
Information	[Type= continuous] [Format=numeric] [Range= 0-46] [Missing=*]
Statistics [NW/ W]	[Valid=913 /-] [Invalid=3148 /-] [Mean=0.299 /-] [StdDev=2.004 /-]
Definition	This refers to temporary cases of occupational injuries with prime movers as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#180 p5_63c: Temporary Cases- Distribution systems	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=912 /-] [Invalid=3149 /-] [Mean=0.127 /-] [StdDev=0.751 /-]
Definition	This refers to temporary cases of occupational injuries with distribution systems as the agent of injury.

File OIS 2007	
#180 p5_63c: Temporary Cases- Distribution systems	
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#181 p5_64c: Temporary Cases- Hand tools	
Information	[Type= continuous] [Format=numeric] [Range= 0-145] [Missing=*]
Statistics [NW/ W]	[Valid=915 /-] [Invalid=3146 /-] [Mean=1.847 /-] [StdDev=7.371 /-]
Definition	This refers to temporary cases of occupational injuries with hand tools as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#182 p5_65c: Temporary Cases- Machines, equipment	
Information	[Type= continuous] [Format=numeric] [Range= 0-103] [Missing=*]
Statistics [NW/ W]	[Valid=915 /-] [Invalid=3146 /-] [Mean=2.76 /-] [StdDev=8.047 /-]
Definition	This refers to temporary cases of occupational injuries with machines, equipment as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#183 p5_66c: Temporary Cases- Conveying/transport /packaging equipment or vehicles	
Information	[Type= continuous] [Format=numeric] [Range= 0-47] [Missing=*]
Statistics [NW/ W]	[Valid=915 /-] [Invalid=3146 /-] [Mean=0.72 /-] [StdDev=2.921 /-]
Definition	This refers to temporary cases of occupational injuries with conveying/transport/packaging equipment or vehicles as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#184 p5_67c: Temporary Cases- Materials, objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-224] [Missing=*]
Statistics [NW/ W]	[Valid=914 /-] [Invalid=3147 /-] [Mean=2.863 /-] [StdDev=12.097 /-]
Definition	This refers to temporary cases of occupational injuries with materials, objects as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#185 p5_68c: Temporary Cases- Chemical substances	
Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*]
Statistics [NW/ W]	[Valid=912 /-] [Invalid=3149 /-] [Mean=0.837 /-] [StdDev=5.969 /-]
Definition	This refers to temporary cases of occupational injuries with chemical substances as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#186 p5_69c: Temporary Cases- Human, animals, plants, etc	
Information	[Type= continuous] [Format=numeric] [Range= 0-22] [Missing=*]
Statistics [NW/ W]	[Valid=914 /-] [Invalid=3147 /-] [Mean=0.175 /-] [StdDev=1.171 /-]
Definition	This refers to temporary cases of occupational injuries with human, animals, plants, etc. as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#187 p5_610c: Temporary Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-218] [Missing=*]
Statistics [NW/ W]	[Valid=912 /-] [Invalid=3149 /-] [Mean=0.416 /-] [StdDev=7.303 /-]
Definition	This refers to temporary cases of occupational injuries with others/not specified as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.

File OIS 2007	
#188 p5_6totd: Total Without Workdays Lost Cases- Agent	
Information	[Type= continuous] [Format=numeric] [Range= 0-882] [Missing=*]
Statistics [NW/ W]	[Valid=736 /-] [Invalid=3325 /-] [Mean=17.739 /-] [StdDev=49.305 /-]
Definition	This refers to total cases of occupational injuries without workdays lost by agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#189 p5_61d: Without Workdays Lost Cases- Building, structures	
Information	[Type= continuous] [Format=numeric] [Range= 0-37] [Missing=*]
Statistics [NW/ W]	[Valid=730 /-] [Invalid=3331 /-] [Mean=0.714 /-] [StdDev=2.679 /-]
Definition	This refers to cases of occupational injuries without workdays lost with buildings, structures as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#190 p5_62d: Without Workdays Lost Cases- Prime movers	
Information	[Type= continuous] [Format=numeric] [Range= 0-23] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.221 /-] [StdDev=1.412 /-]
Definition	This refers to cases of occupational injuries without workdays lost with prime movers as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#191 p5_63d: Without Workdays Lost Cases- Distribution systems	
Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.302 /-] [StdDev=2.265 /-]
Definition	This refers to cases of occupational injuries without workdays lost with distribution systems as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#192 p5_64d: Without Workdays Lost Cases- Hand tools	
Information	[Type= continuous] [Format=numeric] [Range= 0-281] [Missing=*]
Statistics [NW/ W]	[Valid=733 /-] [Invalid=3328 /-] [Mean=4.88 /-] [StdDev=17.253 /-]
Definition	This refers to cases of occupational injuries without workdays lost with hand tools as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#193 p5_65d: Without Workdays Lost Cases- Machines, equipment	
Information	[Type= continuous] [Format=numeric] [Range= 0-285] [Missing=*]
Statistics [NW/ W]	[Valid=732 /-] [Invalid=3329 /-] [Mean=4.393 /-] [StdDev=17.338 /-]
Definition	This refers to cases of occupational injuries without workdays lost with machines, equipment as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#194 p5_66d: Without Workdays Lost Cases- Conveying/transport /packaging equipment or vehicles	
Information	[Type= continuous] [Format=numeric] [Range= 0-29] [Missing=*]
Statistics [NW/ W]	[Valid=729 /-] [Invalid=3332 /-] [Mean=0.778 /-] [StdDev=2.992 /-]
Definition	This refers to cases of occupational injuries without workdays lost with conveying/transport/packaging equipment or vehicles as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#195 p5_67d: Without Workdays Lost Cases- Materials, objects	
Information	[Type= continuous] [Format=numeric] [Range= 0-368] [Missing=*]
Statistics [NW/ W]	[Valid=731 /-] [Invalid=3330 /-] [Mean=4.417 /-] [StdDev=16.904 /-]

File OIS 2007	
#195 p5_67d: Without Workdays Lost Cases- Materials, objects	
Definition	This refers to cases of occupational injuries without workdays lost with materials, objects as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#196 p5_68d: Without Workdays Lost Cases- Chemical substances	
Information	[Type= continuous] [Format=numeric] [Range= 0-336] [Missing=*]
Statistics [NW/ W]	[Valid=732 /-] [Invalid=3329 /-] [Mean=1.585 /-] [StdDev=13.429 /-]
Definition	This refers to cases of occupational injuries without workdays lost with chemical substances as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#197 p5_69d: Without Workdays Lost Cases- Human, animals, plants, etc	
Information	[Type= continuous] [Format=numeric] [Range= 0-32] [Missing=*]
Statistics [NW/ W]	[Valid=730 /-] [Invalid=3331 /-] [Mean=0.318 /-] [StdDev=1.861 /-]
Definition	This refers to cases of occupational injuries without workdays lost with human, animals, plants, etc. as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#198 p5_610d: Without Workdays Lost Cases- Others	
Information	[Type= continuous] [Format=numeric] [Range= 0-26] [Missing=*]
Statistics [NW/ W]	[Valid=730 /-] [Invalid=3331 /-] [Mean=0.237 /-] [StdDev=1.497 /-]
Definition	This refers to cases of occupational injuries without workdays lost with others/not specified as the agent of injury.
Literal question	If your answer is Yes in item 1, indicate in items 3-6 as applicable, the number of cases of occupational injuries.
#199 p5_71: Occupational dermatitis	
Information	[Type= continuous] [Format=numeric] [Range= 0-838] [Missing=*]
Statistics [NW/ W]	[Valid=712 /-] [Invalid=3349 /-] [Mean=5.722 /-] [StdDev=36.743 /-]
Definition	A skin condition due to chemical agents which are skin irritants and sensitizers. Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.
#200 p5_72: Bronchial asthma	
Information	[Type= continuous] [Format=numeric] [Range= 0-480] [Missing=*]
Statistics [NW/ W]	[Valid=726 /-] [Invalid=3335 /-] [Mean=5.479 /-] [StdDev=25.744 /-]
Definition	An occupational disease due to exposure to allergens in the working environment. Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.
#201 p5_73: Acute poisonings	
Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=682 /-] [Invalid=3379 /-]
Definition	An occupational disease due to exposure to chemical toxic substances. Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.

File OIS 2007	
#202 p5_74: Heat, stroke, cramps, exhaustion	
Information	[Type= continuous] [Format=numeric] [Range= 0-25] [Missing=*]
Statistics [NW/ W]	[Valid=687 /-] [Invalid=3374 /-] [Mean=0.304 /-] [StdDev=1.409 /-]
Definition	An occupational disease due to exposure to excessive heat. Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.
#203 p5_75: Chillblain, frostbite, freezing	
Information	[Type= continuous] [Format=numeric] [Range= 0-10] [Missing=*]
Statistics [NW/ W]	[Valid=682 /-] [Invalid=3379 /-]
Definition	An occupational disease due to exposure to excessive cold. Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.
#204 p5_76: Deafness	
Information	[Type= continuous] [Format=numeric] [Range= 0-44] [Missing=*]
Statistics [NW/ W]	[Valid=684 /-] [Invalid=3377 /-] [Mean=0.173 /-] [StdDev=1.843 /-]
Definition	Loss of or decreased hearing due to exposure to excessive noise. Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.
#205 p5_77: Infections	
Information	[Type= continuous] [Format=numeric] [Range= 0-550] [Missing=*]
Statistics [NW/ W]	[Valid=706 /-] [Invalid=3355 /-] [Mean=5.139 /-] [StdDev=28.504 /-]
Definition	An occupational disease due to exposure to biologic hazards/agents, ex. anthrax, rabies, hepatitisA,B, C, D, PTB pneumonia. Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.
#206 p5_78: Cataract	
Information	[Type= continuous] [Format=numeric] [Range= 0-17] [Missing=*]
Statistics [NW/ W]	[Valid=684 /-] [Invalid=3377 /-] [Mean=0.136 /-] [StdDev=0.934 /-]
Definition	An occupational disease due to exposure to glare or rays from molten glass or red hot metal. Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.
#207 p5_79: Cardio-vascular diseases	
Information	[Type= continuous] [Format=numeric] [Range= 0-49] [Missing=*]
Statistics [NW/ W]	[Valid=692 /-] [Invalid=3369 /-] [Mean=0.627 /-] [StdDev=2.843 /-]
Definition	Cardiac injury or acute attack precipitated by unusual strain of work. Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.

File OIS 2007	
#208 p5_710: Essential hypertension	
Information	[Type= continuous] [Format=numeric] [Range= 0-337] [Missing=*]
Statistics [NW/ W]	[Valid=703 /-] [Invalid=3358 /-] [Mean=5.324 /-] [StdDev=25.155 /-]
Definition	<p>Primary hypertension that cause the impairment of function of kidneys, ears, eyes, and brain result in permanent disability.</p> <p>Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.</p>
#209 p5_711: Peptic ulcer	
Information	[Type= continuous] [Format=numeric] [Range= 0-515] [Missing=*]
Statistics [NW/ W]	[Valid=709 /-] [Invalid=3352 /-] [Mean=3.489 /-] [StdDev=23.439 /-]
Definition	<p>An occupational disease due to prolonged emotional or physical stress of work.</p> <p>Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.</p>
#210 p5_712: Work-related musculoskeletal diseases	
Information	[Type= continuous] [Format=numeric] [Range= 0-800] [Missing=*]
Statistics [NW/ W]	[Valid=711 /-] [Invalid=3350 /-] [Mean=11.783 /-] [StdDev=51.814 /-]
Definition	<p>An occupational disease caused or made worse by work such as exposure to forceful exertions, highly repetitive motions, awkward body postures, vibrations, etc.</p> <p>Occupational Disease is an abnormal condition or disorder caused by exposure over a period of time to risk factors associated with work activity such as contact with certain chemicals, inhaling coal dust, carrying out repetitive movements.</p>
#211 p5_713: Others	
Information	[Type= continuous] [Format=numeric] [Range= 1-141] [Missing=*]
Statistics [NW/ W]	[Valid=3 /-] [Invalid=4058 /-] [Mean=55.667 /-] [StdDev=74.869 /-]
Definition	Other occupational disease not in the list specified.
#212 newpsic_ab: Industry	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]
#213 p5_7131: Other Occupational Disease specify_1	
Information	[Type= continuous] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2 /-] [Invalid=4059 /-] [Mean=1.5 /-] [StdDev=0.707 /-]
#214 p5_7132: Other Occupational Disease specify_2	
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=4060 /-] [Mean=1 /-]
#215 p5_7133: Other Occupational Disease specify_3	
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=1 /-] [Invalid=4060 /-] [Mean=1 /-]
#216 p5_7134: Other Occupational Disease specify_4	
Information	[Type= continuous] [Format=numeric] [Missing=*]

File OIS 2007			
#216 p5_7134: Other Occupational Disease specify_4			
Statistics [NW/ W]	[Valid=0 /-] [Invalid=4061 /-]		
#217 p5_7135: Other Occupational Disease specify_5			
Information	[Type= continuous] [Format=numeric] [Missing=*]		
Statistics [NW/ W]	[Valid=0 /-] [Invalid=4061 /-]		
#218 p5_8: Commuting accidents			
Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]		
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]		
Definition	An accident which results to death or personal injury occurring on the habitual route of a worker, in either direction, between the place of work or work-related training and the worker's principal or secondary residence, the place where the worker usually takes his/her meals or the place where he/she usually receives his/her remuneration.		
Literal question	Refers to an accident which results to death or personal injury occurring on the habitual route of a worker, in either direction, between the place of work or work-related training and the worker's principal or secondary residence, the place where the worker usually takes his/her meals or the place where he/she usually receives his/her remuneration.		
Value	Label	Cases	Percentage
1	N	3665	90.2%
2	Y	396	9.8%
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#219 p5_81: Number of commuting accidents			
Information	[Type= continuous] [Format=numeric] [Range= 0-67] [Missing=*]		
Statistics [NW/ W]	[Valid=398 /-] [Invalid=3663 /-] [Mean=2.817 /-] [StdDev=5.32 /-]		
Literal question	How many commuting accidents were there?		
#220 p5_82: Number of workers injured in commuting accidents			
Information	[Type= continuous] [Format=numeric] [Range= 0-67] [Missing=*]		
Statistics [NW/ W]	[Valid=398 /-] [Invalid=3663 /-] [Mean=3.098 /-] [StdDev=5.667 /-]		
Literal question	How many workers were injured?		
#221 eperm: Establishments with Permanent Incapacity Cases			
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]		
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=0.00911 /-] [StdDev=0.095 /-]		
#222 psic_ab_maj: Major Industries			
Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]		
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]		
Value	Label	Cases	Percentage
1	C	28	0.7%
2	D	1447	35.6%
3	E	121	3.0%
4	F	96	2.4%
5	G	603	14.8%
6	H	294	7.2%
7	I	268	6.6%
8	J	176	4.3%

File OIS 2007

#222 psic_ab_maj: Major Industries

Value	Label	Cases	Percentage
9	K	474	11.7%
10	M	308	7.6%
11	N	118	2.9%
12	O	128	3.2%

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.

#223 new_ate: New Employment Size

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
1	1	1798	44.3%
2	2	703	17.3%
3	3	1539	37.9%
4	4	7	0.2%
5	5	9	0.2%
6	7	5	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.

#224 fatal_wl: Workdays Lost of Fatal Cases

Information	[Type= continuous] [Format=numeric] [Range= 0-114000] [Missing=*]
Statistics [NW/ W]	[Valid=36 /-] [Invalid=4025 /-] [Mean=10166.667 /-] [StdDev=18301.444 /-]

#225 avehrswrk: Average Hours Worked

Information	[Type= continuous] [Format=numeric] [Range= 1200-4074.14634146341] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=2479.808 /-] [StdDev=389.471 /-]

#226 p5_9g: Average Hours Worked per Employee

Information	[Type= continuous] [Format=numeric] [Range= 1200-4074.14634146341] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=2479.808 /-] [StdDev=389.471 /-]

#227 etemp: Establishments with Temporary Incapacity Cases

Information	[Type= discrete] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=0.227 /-] [StdDev=0.419 /-]

Definition Recoded variable to count establishments with permanent incapacity cases of occupational injury

Recoding and Derivation SPSS syntax: if p5_3totb > 0, etemp = 1

Value	Label	Cases	Percentage
0		3141	77.3%
1		920	22.7%

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.

#228 ecwowl: Establishments with Cases w/o Workdays Lost

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=0.18 /-] [StdDev=0.384 /-]

Definition Recoded variable to count establishments with cases of occupational injury without workdays lost.

Recoding and Derivation SPSS syntax: if p5_3totf > 0, ecwowl = 1

File OIS 2007	
#229 totewnfc: Total Establishments with Non-Fatal Cases	
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=930 /-] [Invalid=3131 /-] [Mean=1 /-] [StdDev=0 /-]
Definition	Recoded variable to count establishments with non-fatal cases of occupational injury
Recoding and Derivation	totewnfc= etemp + eperm
#230 totewcwl: Total Establishments with Cases with Workdays Lost	
Information	[Type= continuous] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=937 /-] [Invalid=3124 /-] [Mean=1 /-] [StdDev=0 /-]
Definition	Recoded variable to count establishments with cases of occupational injury with workdays lost
Recoding and Derivation	totewcwl= efatal + eperm + etemp
#231 ewcomm: Establishments with Commuting Accidents	
Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4061 /-] [Invalid=0 /-] [Mean=0.0975 /-] [StdDev=0.297 /-]
Definition	Recoded variable to count establishments with cases of commuting accidents
Recoding and Derivation	SPSS syntax: if p5_81> 0, ecomm = 1
File LCS 2007	
#1 EIN: Establishment Identification Number	
Information	[Type= discrete] [Format=numeric] [Range= 3-70991] [Missing=*]
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]
Definition	A unique and fixed number assigned to each establishment by the BLES for reference purposes. Establishment is 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 personnel operate to carry out their activities or from which they are paid.
#2 status_bits2: Status	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]
Definition	Refers to the status of the questionnaire after field operation.
#3 mea_bits: Main Economic Activity	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5 /-] [Invalid=0 /-]
Definition	Main economic activity refers to the 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?
#4 maj_prod_bits: Major Product/s, Goods or Services	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=122 /-] [Invalid=0 /-]
Definition	Specific product/goods/services produced or provided by the establishment e.g. gold, butter, shoes.
Interviewer's instructions	The first product/service reported should be consistent with the main economic activity.

File LCS 2007			
#5 ate: ATE Code			
Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]		
Definition	This is the 1-digit code to denote the employment size or number of workers in the establishment at the time of sampling.		
Value	Label	Cases	Percentage
3	20-49		
4	50-99		
5	100-199		
6	200-499		
7	500-999		
8	1000-1999		
9	2000 and over		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#6 reg: Region			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]		
Definition	The first and second digits of a nine-digit code that refer to the geographical location of the establishment.		
#7 prov: Province			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]		
Definition	The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.		
#8 city_mun: City/Municipality			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]		
Definition	The fifth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.		
#9 bgy: Barangay			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]		
Definition	The last three digits of a nine-digit code that refer to the geographical location of the establishment.		
#10 psic: PSIC			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]		
Definition	A six digit alpha numeric code to denote the industrial classification of the establishment at the time of sampling. The alpha character refers to the major industry group while the numeric characters refer to the specific industry group.		
#11 p5_9a: Employment Size			
Information	[Type= continuous] [Format=numeric] [Range= 16-15000] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 / 24246.358] [Invalid=0 / 0] [Mean=298.642 / 119.571] [StdDev=682.561 / 373.256]		
Definition	Total number of persons who worked or received pay from the establishment during the survey reference period.		

File LCS 2007			
#12 new_ate: New ATE			
Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]		
Definition	This is the newly assigned ATE code to the establishment upon verification during field operation.		
Value	Label	Cases	Percentage
1	20-99		
2	100-199		
3	200 and over		
<i>Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.</i>			
#13 newpsic_ab: New Industry			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-]		
Definition	Revised industry code found during field operation.		
#14 buf_ab: Blowing Up Factor			
Information	[Type= continuous] [Format=numeric] [Range= 1-58.4375] [Missing=*]		
Statistics [NW/ W]	[Valid=3945 /-] [Invalid=0 /-] [Mean=6.146 /-] [StdDev=7.67 /-]		
Definition	This is the blowing up or inflation factor for each sample value to derive the estimated value.		
#15 P6_1A: Reference Period (Start)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3934 /-]		
#16 P6_1B: Reference Period (End)			
Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=3934 /-]		
#17 P6_211: Normal/Regular Pay			
Information	[Type= continuous] [Format=numeric] [Range= 109728-6566358875] [Missing=*]		
Statistics [NW/ W]	[Valid=3944 / 24243.072] [Invalid=1 / 3.286] [Mean=46108719.449 / 17384268.416] [StdDev=165890236.493 / 84183362.126]		
Definition	Cash payments to employees for regular working hours.		
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.		
#18 P6_212: Commissions			
Information	[Type= continuous] [Format=numeric] [Range= 0-159075008] [Missing=*]		
Statistics [NW/ W]	[Valid=3875 / 23783.207] [Invalid=70 / 463.151] [Mean=614735.549 / 219833.758] [StdDev=6290774.65 / 3068434.949]		
Definition	Commissions pertain to those received by employees of the establishment and not those of persons receiving commissions only and who are outside employer control (not employees of the establishment).		
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.		
#19 P6_213: Overtime Pay			
Information	[Type= continuous] [Format=numeric] [Range= 0-578240844] [Missing=*]		
Statistics [NW/ W]	[Valid=3917 / 23981.493] [Invalid=28 / 264.865] [Mean=4330753.649 / 1317724.472] [StdDev=23101192.573 / 11731567.333]		

File LCS 2007	
#19 P6_213: Overtime Pay	
Definition	Overime pay refers to additional remuneration for work performed beyond eight (8) hours on regular working days, regular holidays, rest days and special days. Night shift pay refers to payment for work performed between 10:00 p.m. to 6:00 a.m. of the next day. Premium pay refers to remuneration for work performed within eight (8) hours on non-working days, such as rest days and special days.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#20 P6_214: Productivity Bonus	
Information	[Type= continuous] [Format=numeric] [Range= 0-1325199157] [Missing=*]
Statistics [NW/ W]	[Valid=3885 / 23820.866] [Invalid=60 / 425.492] [Mean=1677286.065 / 486009.716] [StdDev=28206137.669 / 14605317.843]
Definition	This item refers to monthly or more frequently granted bonuses under contractual arrangements and relates to work performed or to current output e.g. productivity bonus for piece-rate workers whose outputs exceeded the daily quotas. It should be distinguished from 13th month pay, year-end, seasonal and similar one-time payments, which inquires on less frequently granted bonuses and gratuities.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#21 P6_215: Cost of Living Allowance	
Information	[Type= continuous] [Format=numeric] [Range= 0-154146840] [Missing=*]
Statistics [NW/ W]	[Valid=3908 / 24009.946] [Invalid=37 / 236.412] [Mean=1138899.425 / 451431.387] [StdDev=6669831.701 / 3789591.548]
Definition	Examples of these are commutable representation and transportation allowances. For purposes of this survey, guaranteed and regularly given house rent/allowances in cash should be excluded in this item.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#22 P6_22: Remuneration for Time Not Worked	
Information	[Type= continuous] [Format=numeric] [Range= 0-552957730] [Missing=*]
Statistics [NW/ W]	[Valid=3878 / 23754.046] [Invalid=67 / 492.312] [Mean=710084.453 / 212303.865] [StdDev=10382397.975 / 5607154.825]
Definition	This item refers to payments of employers even when workers were not at work such as paid leaves, regular holidays and in some cases for rest days and special days per collective bargaining agreement.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#23 P6_231: Year-end Bonuses	
Information	[Type= continuous] [Format=numeric] [Range= 0-1753451360] [Missing=*]
Statistics [NW/ W]	[Valid=3943 / 24241.455] [Invalid=2 / 4.903] [Mean=6475044.094 / 2294395.516] [StdDev=38018097.264 / 20564316.689]
Definition	Examples of these are mid-year bonus, Christmas bonus, 13th month pay (obligatory), 14th, 15th month pay and the like.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#24 P6_232: Profit Sharing Bonuses	
Information	[Type= continuous] [Format=numeric] [Range= 0-63678202] [Missing=*]
Statistics [NW/ W]	[Valid=3877 / 23759.518] [Invalid=68 / 486.84] [Mean=148417.944 / 67853.065] [StdDev=1943689.113 / 1083250.265]
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

File LCS 2007	
#25 P6_233: Additional Payments	
Information	[Type= continuous] [Format=numeric] [Range= 0-129875187] [Missing=*]
Statistics [NW/ W]	[Valid=3881 / 23768.205] [Invalid=64 / 478.152] [Mean=265435.454 / 84327.335] [StdDev=2744155.376 / 1460766.831]
Definition	Additional payments in respect of vacation, supplementary to normal vacation pay.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#26 P6_24: Payments in kind	
Information	[Type= continuous] [Format=numeric] [Range= 0-150000000] [Missing=*]
Statistics [NW/ W]	[Valid=3881 / 23882.655] [Invalid=64 / 363.703] [Mean=207762.362 / 67532.208] [StdDev=3391321.634 / 1634599.467]
Definition	Goods and services, valued at producer's or wholesale prices, given to workers as part of their remuneration; these exclude general amenities provided by the employer such as imputed rental value of free/subsidized housing, medical services and canteen and other welfare services and facilities.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#27 P6_251: Cost for Establishment-Owned Dwellings	
Information	[Type= continuous] [Format=numeric] [Range= 0-101138876] [Missing=*]
Statistics [NW/ W]	[Valid=3877 / 23781.435] [Invalid=68 / 464.923] [Mean=126661.009 / 57110.714] [StdDev=2418914 / 1255633.803]
Definition	The amount referred here represents the net cost to the employer of establishment owned dwellings for the use of the employees in the form of maintenance expenditures, fees, property taxes, insurance, interest, depreciation, etc. but not capital investment on building, equipment or land and labor cost of housing personnel.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#28 P6_252: Cost for Dwellings Not Owned by Establishment	
Information	[Type= continuous] [Format=numeric] [Range= 0-114202739] [Missing=*]
Statistics [NW/ W]	[Valid=3879 / 23764.24] [Invalid=66 / 482.117] [Mean=160121.107 / 79128.416] [StdDev=2177298.361 / 1216979.712]
Definition	The cost referred here should be the cost from the standpoint of the employer and not what it would have cost the employees if they were to spend for their own housing. For the purpose of this survey, guaranteed and regularly given house rent/allowance in cash should be included.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#29 P6_261: Compulsory Social Security Expenditures	
Information	[Type= continuous] [Format=numeric] [Range= 0-229268881] [Missing=*]
Statistics [NW/ W]	[Valid=3939 / 24186.913] [Invalid=6 / 59.445] [Mean=2940856.798 / 1106551.709] [StdDev=8816883.077 / 4642899.902]
Definition	These are statutory employers' contributions to SSS/GSIS, MEDICARE, PAG-IBIG and State Insurance Fund.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#30 P6_262: Contributions to Private Social Security Schemes	
Information	[Type= continuous] [Format=numeric] [Range= 0-1651397293] [Missing=*]
Statistics [NW/ W]	[Valid=3884 / 23814.478] [Invalid=61 / 431.88] [Mean=887220.212 / 280974.686] [StdDev=26777380.012 / 14890924.675]

File LCS 2007	
#30 P6_262: Contributions to Private Social Security Schemes	
Definition	These are premiums paid for life, accident, and medical care and health insurance or pension plans of the employees.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#31 P6_263: Social Security Benefits	
Information	[Type= continuous] [Format=numeric] [Range= 0-41810691] [Missing=*]
Statistics [NW/ W]	[Valid=3888 / 23814.084] [Invalid=57 / 432.273] [Mean=121595.398 / 36972.688] [StdDev=1146728.911 / 553826.444]
Definition	These refer to payments in respect of absence from work due to sickness, maternity or employment injury, etc. to compensate for loss of earnings given by employer directly to the employees.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#32 P6_264: Cost of Medical Care	
Information	[Type= continuous] [Format=numeric] [Range= 0-256778513] [Missing=*]
Statistics [NW/ W]	[Valid=3901 / 23834.75] [Invalid=44 / 411.608] [Mean=742203.231 / 231738.854] [StdDev=6645146.679 / 3424201.903]
Definition	The amount referred here represents the actual medical care and health expenses by the employer on behalf of the employees e.g. medicines, hospitalization, exclusive of medical and health insurance that should be reported in item 6b. It includes the net cost to the employer of establishment-owned building and equipment used for the medical care and health services of the employees in the form of maintenance expenditures, fees, property taxes, insurance interest, depreciation, etc. but not capital investment on building, equipment or land and labor cost of medical care and health service personnel employed by the establishment.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#33 P6_265: Retirement Pay	
Information	[Type= continuous] [Format=numeric] [Range= 0-956000000] [Missing=*]
Statistics [NW/ W]	[Valid=3891 / 23809.201] [Invalid=54 / 437.156] [Mean=1636153.698 / 509816.957] [StdDev=20302076.812 / 9901928.942]
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#34 P6_27: Cost of Training	
Information	[Type= continuous] [Format=numeric] [Range= 0-115311591] [Missing=*]
Statistics [NW/ W]	[Valid=3892 / 23834.661] [Invalid=53 / 411.696] [Mean=477958.418 / 176221.135] [StdDev=3943163.193 / 2304720.199]
Definition	The amount referred here represents the cost to the employer in the training of its employees. It includes the net cost to the employer of establishment-owned building and equipment used for employees' training in the form of maintenance expenditures, fees, property taxes, insurance, interest, depreciation, etc. but not capital investment on building, equipment or land and labor cost of training personnel employed by the establishment. It also includes payments made to outside instructors and other training institutions on behalf of the workers and reimbursement of school fees to workers. If the respondent is engaged in the education services, cost to the employer does not refer to the maintenance, etc. of the educational institution, for example, which is for students.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#35 P6_28: Cost of Welfare Services	
Information	[Type= continuous] [Format=numeric] [Range= 0-184333274] [Missing=*]

File LCS 2007	
#35 P6_28: Cost of Welfare Services	
Statistics [NW/ W]	[Valid=3873 / 23762.989] [Invalid=72 / 483.369] [Mean=380426.11 / 112040.66] [StdDev=4800405.325 / 2457001.88]
Definition	These are actual welfare expenses other than for housing, medical care and health and training incurred by the employer on behalf of its employees; it includes net cost i.e. maintenance expenditures, fees, property taxes, insurance, interest, depreciation and other costs, less grants-in aid, tax rebates, subsidies, etc. received from government and other institutions in respect of establishment-owned building and equipment used for welfare of employees such as canteens, cultural, educational, recreational and related facilities and services; it includes grants to credit unions and cost of related services to employees; it excludes capital investment on building, equipment or land made during the year and labor cost of personnel employed by the establishment in the provision of welfare services.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#36 P6_291: Cost of Work Clothes	
Information	[Type= continuous] [Format=numeric] [Range= 0-60134654] [Missing=*]
Statistics [NW/ W]	[Valid=3894 / 23816.933] [Invalid=51 / 429.424] [Mean=158105.422 / 51266.2] [StdDev=1296294.572 / 604504.937]
Definition	Cost of work clothes/uniform (this is different from ordinary clothing).
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#37 P6_292: Transport of Workers	
Information	[Type= continuous] [Format=numeric] [Range= 0-171474434] [Missing=*]
Statistics [NW/ W]	[Valid=3879 / 23781.296] [Invalid=66 / 465.062] [Mean=416593.7 / 127139.058] [StdDev=4364413.469 / 2116702.081]
Definition	These are costs of transport of workers to and from work undertaken by employer e.g., shuttle service.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#38 P6_293: Recruitment Cost	
Information	[Type= continuous] [Format=numeric] [Range= 0-50000000] [Missing=*]
Statistics [NW/ W]	[Valid=3868 / 23711.079] [Invalid=77 / 535.279] [Mean=69338.965 / 22187.527] [StdDev=942524.472 / 494345.478]
Definition	Recruitment cost (travel expenses paid for interviews of new recruits, the cost of advertisements, fees paid to public and private employment services in connection with recruitment, the cost of documents, legal fees and similar expenses borne by the employer). Travel expenses included in recruitment cost is different from those reimbursed by salesmen employed by the establishment, which is not regarded as labor cost.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.
#39 P6_294A: Other Labor Cost_1	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=100 /-] [Invalid=0 /-]
Definition	This are other labor costs not classifiable in previous items.
<i>Frequency table not shown (93 Modalities)</i>	
#40 P6_294B: Other Labor Cost_2	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=26 /-] [Invalid=0 /-]
Definition	This are other labor costs not classifiable in previous items.

File LCS 2007

#40 P6_294B: Other Labor Cost_2

Value	Label	Cases	Percentage
& FINAL PAY/ SEPARATION		1	3.8%
ACCIDENT INSURANCE		1	3.8%
ANNIV.,RECRE/		1	3.8%
CHRISTMAS PARTY/ OUTING		1	3.8%
CO. OUTING/ XMAS PARTY-1,087,24		1	3.8%
COMPANY CANTEEN & RESTAURANTS RETIREMENT & PENSION		1	3.8%
EMP. BENEFITS/ CAFETERIA EXPENSES		1	3.8%
ENTERTAINMEI EXPENSES		1	3.8%
GAS ALLOWANCE		1	3.8%
INCENTIVE/ MEAL ALLOWANCE		1	3.8%
MEAL ALLOWANCE		1	3.8%
MEAL SUBSIDY		1	3.8%
MEETING EXPENSES		1	3.8%
MFG OVERHEAD/ OPERATING EXPENSES		1	3.8%
MGT & SERVICE FEE		1	3.8%
OT LEAL ALLOWANCE		1	3.8%
OT MEAL ALLOWANCE		1	3.8%
PERFECT ATTENDANCE		1	3.8%
REST & RECREATION		1	3.8%
SALARY DIFFERENTIAL		1	3.8%
SHARE OF CORPORATE LABOR COST		1	3.8%

File LCS 2007

#40 P6_294B: Other Labor Cost_2

Value	Label	Cases	Percentage
STAFF PASSAGE		1	3.8%
SUBCON SERVICES		1	3.8%
TRAVEL & ENTERTAINMEI		1	3.8%
UNUSED VACATION LEAVE/ POSITION & HAZARD ALLOWANCE		1	3.8%
XMAS PARTY & FAMILY DAY		1	3.8%

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.

#41 P6_294A1: Cost of Other Labor Cost_1

Information	[Type= continuous] [Format=numeric] [Range= 0-187048813] [Missing=*]
Statistics [NW/ W]	[Valid=1239 / 7663.992] [Invalid=2706 / 16582.365] [Mean=828003.294 / 234523.438] [StdDev=8975047.349 / 4189364.689]
Definition	Cost of other labor costs not classifiable in previous items.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

#42 P6_294B1: Cost of Other Labor Cost_2

Information	[Type= continuous] [Format=numeric] [Range= 0-65299134] [Missing=*]
Statistics [NW/ W]	[Valid=1162 / 7173.461] [Invalid=2783 / 17072.897] [Mean=154229.019 / 54875.487] [StdDev=2322559.471 / 1203381.272]
Definition	Cost of other labor costs not classifiable in previous items.
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

#43 P6_3A: Average Number of Employees

Information	[Type= continuous] [Format=numeric] [Range= 10-15000] [Missing=*]
Statistics [NW/ W]	[Valid=3944 / 24243.072] [Invalid=1 / 3.286] [Mean=298.158 / 119.003] [StdDev=681.968 / 373.037]
Literal question	Hours actually worked by all employees in 2007
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

#44 P6_3B: Regular Working Hours per Day

Information	[Type= discrete] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=3944 / 24243.072] [Invalid=1 / 3.286]
Literal question	Hours actually worked by all employees in 2007
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

Value	Label	Cases	Weighted	Percentage (Weighted)
0		2	3.2	0.0%
5.5		1	1.2	0.0%
6		58	535.1	2.2%

File LCS 2007

#44 P6_3B: Regular Working Hours per Day

Value	Label	Cases	Weighted	Percentage (Weighted)
6.6		1	1.7	0.0%
7		26	222.1	0.9%
7.25		2	13.5	0.1%
7.5		13	57.5	0.2%
8		3727	22774.2	93.9%
8.5		3	5.7	0.0%
8.67		1	1.1	0.0%
8.75		2	7.2	0.0%
8.8		2	9.0	0.0%
8.83		1	1.0	0.0%
9		35	217.0	0.9%
9.19		1	1.5	0.0%
9.25		1	1.0	0.0%
9.5		11	29.8	0.1%
9.6		11	25.6	0.1%
10		21	199.4	0.8%
11		1	1.4	0.0%
12		24	135.1	0.6%
Sysmiss		1	3.3	

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.

#45 P6_3C: Days Actually Worked

Information	[Type= continuous] [Format=numeric] [Range= 0-392] [Missing=*]
Statistics [NW/ W]	[Valid=3944 / 24243.072] [Invalid=1 / 3.286] [Mean=290.379 / 289.174] [StdDev=30.769 / 32.049]
Literal question	Hours actually worked by all employees in 2007
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

#46 P6_3D: Overtime Hours on Regular Working Days

Information	[Type= continuous] [Format=numeric] [Range= 0-5800509] [Missing=*]
Statistics [NW/ W]	[Valid=3944 / 24243.072] [Invalid=1 / 3.286] [Mean=50249.14 / 17143.287] [StdDev=231363.071 / 124189.721]
Literal question	Hours actually worked by all employees in 2007
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

#47 P6_3E: Hours Worked on Regular Holidays

Information	[Type= continuous] [Format=numeric] [Range= 0-2562006] [Missing=*]
Statistics [NW/ W]	[Valid=3944 / 24243.072] [Invalid=1 / 3.286] [Mean=13902.31 / 4524.128] [StdDev=83095.643 / 43662.346]
Literal question	Hours actually worked by all employees in 2007
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

#48 P6_3F: Hours Actually Worked

Information	[Type= continuous] [Format=numeric] [Range= 0-37709968] [Missing=*]
Statistics [NW/ W]	[Valid=3944 / 24243.072] [Invalid=1 / 3.286] [Mean=759687.076 / 298535.206] [StdDev=1780000.322 / 968230.182]

File LCS 2007

#48 P6_3F: Hours Actually Worked

Literal question	Hours actually worked by all employees in 2007
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

#49 P6_4A: Less Than 5%

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=194 /-] [Invalid=0 /-]
Definition	Percent share of labor cost to total cost
Literal question	Percent share of labor cost to total cost (Please check only one box)
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

Value	Label	Cases	Percentage
1		194	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.

#50 P6_4B: 5% - 9%

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=490 /-] [Invalid=0 /-]
Definition	Percent share of labor cost to total cost
Literal question	Percent share of labor cost to total cost (Please check only one box)
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

Value	Label	Cases	Percentage
1		490	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.

#51 P6_4C: 10% - 19%

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=882 /-] [Invalid=0 /-]
Definition	Percent share of labor cost to total cost
Literal question	Percent share of labor cost to total cost (Please check only one box)
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

Value	Label	Cases	Percentage
1		882	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.

#52 P6_4D: 20% - 29%

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1268 /-] [Invalid=0 /-]
Definition	Percent share of labor cost to total cost
Literal question	Percent share of labor cost to total cost (Please check only one box)
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

File LCS 2007**#52 P6_4D: 20% - 29%**

Value	Label	Cases	Percentage
1		1268	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.

#53 P6_4E: 30%

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1111 /-] [Invalid=0 /-]
Definition	Percent share of labor cost to total cost
Literal question	Percent share of labor cost to total cost (Please check only one box)
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

Value	Label	Cases	Percentage
1		1111	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.

#54 P6_4F: Specify

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1100 /-] [Invalid=0 /-]
Definition	Percent share of labor cost to total cost
Literal question	Percent share of labor cost to total cost (Please check only one box)
Interviewer's instructions	If data can not be provided for the calendar year as the establishment uses a fiscal year that does not coincide with the calendar year, please report for the year where most of the months of 2007 fall.

Frequency table not shown (158 Modalities)

Documentation

Reports and analytical documents.....	194
BITS 2007/2008 Documentation.....	194
BITS 2007/2008 Metadata.....	194
Extent of Unionism and Collective Bargaining in Establishments: 2008.....	194
Employment and Occupational Shortages LABSTAT Updates.....	195
OIS 2007.....	195
LCS 2007 Labstat Updates.....	196
Standard Errors and Coefficients of Variation.....	196
Questionnaires.....	196
2007/2008 BLES Integrated Survey.....	196
Administrative documents.....	196
National Statistical Coordination Board (NSCB) Survey Clearance.....	196
BITS 2007/2008 Data Entry Guidelines.....	196
BITS 2007/2008 Data Generation Procedure.....	197
BITS 2007/2008 Office Editing and Data Validation Guidelines.....	197
BITS 2007/2008 Status Monitoring Guidelines.....	197
BITS 2007/2008 Field Operations Manual.....	197
Work and Financial Plan.....	197
References.....	197
Philippine Standard Industrial Classification.....	197
Philippine Standard Occupational Classification.....	198
Statistical tables.....	198
Other resources.....	202
Philippine Standard Geographical Classification.....	202

Reports and analytical documents

BITS 2007/2008 Documentation, Bureau of Labor and Employment Statistics, September 2010, Philippines [ph], English [eng], "BITS2007-2008.pdf"

BITS 2007/2008 Metadata, Bureau of Labor and Employment Statistics, Philippines [ph], English [eng], "External Resources\Post field\Metadata and Primer\BITS 2007-2008 Metadata.pdf"

Description

This file contains the 2008 BITS Metadata

Extent of Unionism and Collective Bargaining in Establishments: 2008, Bureau of Labor and Employment Statistics, January 2010, Philippines [ph], English [eng], "External Resources\Post field\Survey Results\Labstat Updates\Safety and Health Practices.zip"

Description

This series of LABSTAT Updates focuses on the results of the survey on the extent of unionism and collective bargaining in the country and on health and safety practices adopted/implemented by establishments.

Survey results on the unions and collective bargaining are estimates and not comparable with the published statistics based on administrative reports.

Abstract

Note: Refer to individual issue.

Table of Contents

Vol. 14 No. 2 Extent of Unionism and Collective Bargaining in Establishments: 2008
 Vol. 14 No. 7 Safety and Health Practices in Establishments: 2008
 (First of a series on Industrial Relations Practices)
 Vol. 14 No. 9 Safety and Health Practices in the Manufacturing Industry: 2008

(Second of a series on Industrial Relations Practices)

Vol. 14 No. 10 Safety and Health Practices in the Construction Industry: 2008

(Third of a series on Industrial Relations Practices)

Vol. 14 No. 14 Safety and Health Practices in the Mining and Quarrying Industry: 2008

(Fourth of a series on Industrial Relations Practices)

Vol. 14 No. 17 Safety and Health Practices in the Electricity, Gas and Water Supply Industry: 2008 (Fifth of a series on Industrial Relations Practices)

Vol. 14 No. 18 Safety and Health Practices in the Transport, Storage and Communications Industry: 2008 (Sixth of a series on Industrial Relations Practices)

Vol. 14 No. 25 Safety and Health Practices in the Private Education Services: 2008

(Seventh of a series on Industrial Relations Practices)

Vol. 14 No. 26 Safety and Health Practices in Hotels and Restaurants Industry: 2008

(Eighth of a series on Industrial Relations Practices)

Vol. 14 No. 32 Safety and Health Practices in the Wholesale and Retail Trade; Repair of Motor Vehicles, Motorcycles, Personal and Household Goods Industry: 2008

(Ninth of a series on Industrial Relations Practices)

Vol. 14 No. 34 Safety and Health Practices in Other Community, Social and Personal Service Activities: 2008

(Tenth of a series on Industrial Relations Practices)

Vol. 14 No. 37 Safety and Health Practices in Financial Intermediation Industry: 2008

(Eleventh of a series on Industrial Relations Practices)

Vol. 14 No. 38 Safety and Health Practices in the Real Estate, Renting and Business Activities Industry: 2008

(Twelfth of a series on Industrial Relations Practices)

Vol. 14 No. 39 Safety and Health Practices in Private Health and Social Work Industry: 2008

(Last of a 13-part series on Industrial Relations Practices)

Employment and Occupational Shortages LABSTAT Updates, Bureau of Labor and Employment Statistics, Philippines [phi], English [eng], "External Resources\Post field\Survey Results\Labstat Updates\Employment and Occupational Shortages.zip"

Description

This series of LABSTAT Updates focuses on the results of the survey on Employment and Occupational Shortages and Surpluses.

Abstract

Note: Refer to individual issue.

Table of Contents

Vol. 13 No. 19 2008 Survey of Employment In Non-Agricultural Establishments
(First of a Series)

Vol. 13 No. 22 2008 Survey of Employment In Non-Agricultural Establishments Employment Patterns In Industries (Second of a Series)

Vol. 14 No. 6 2008 Survey of Employment In Non-Agricultural Establishments

Statistics on Non-Regular Workers (Third of a Series)

Vol. 14 No. 11 2008 Survey of Employment In Non-Agricultural Establishments

Statistics on Agency-Hired Workers (Fourth of a Series)

Vol. 14 No. 16 2008 Survey of Employment In Non-Agricultural Establishments

Statistics on Female Employment ((Fifth of a Series)

Vol. 14 No. 21 Statistics on Part-Time Workers In Non-Agricultural Establishments

With 20 or More Workers: June 2008 (Sixth of a Series on Employment)

Vol. 14 No. 24 Survey of "Hot Jobs" In Industry And Services Sectors

(First of a Four-Part Series)

Vol. 14 No. 27 Survey of "Hot Jobs": Hard-To-Fill Jobs In Industry And Services Sectors

(Second of a Four-Part Series)

Vol. 14 No. 28 Survey of "Hot Jobs": Easy-To-Fill Jobs In Industry And Services Sectors

(Third of a Four-Part Series)

Vol. 14 No. 29 Survey of "Hot Jobs" Recruitment Strategies And Perception of Employers

on The Job Readiness of applicants (Last of a Four-Part Series)

OIS 2007, Bureau of Labor and Employment Statistics, Philippines [phi], English [eng], "External Resources\Post field\Survey Results\Labstat Updates\OIS 2007 LABSTAT Updates.zip"

Description

This series of LABSTAT Updates present statistical briefs on cases of occupational injuries and diseases that affected private sector establishments in 2007. The statistics were based on the results of the 2007/2008 BLES Integrated Survey (BITS).

Abstract

Note: Refer to individual issue.

Table of Contents

Vol. 14 No. 5 ARE OUR WORKPLACES SAFE?
 ... Cases of Occupational Injuries (First of a series)
 Vol. 14 No. 8 ARE OUR WORKPLACES SAFE?
 ... Parts of the Body Injured, Causes and Agents of Injury (Second of a series)
 Vol. 14 No. 19 ARE OUR WORKPLACES SAFE?
 ... Measures of Safety Performance (Third of a series)
 Vol. 14 No. 20 ARE OUR WORKPLACES SAFE?
 ... Cases of Occupational Diseases (Last of a four-part series)

LCS 2007 Labstat Updates, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Post field\Survey Results\Labstat Updates\LCS2007.zip"

Description

A 5-part series that presents the results of one of the modules in the 2007/2008 BLES Integrated Survey (BITS), the Labor Cost Survey (LCS).

Abstract

Note: Refer to individual issues.

Table of Contents

Vol. 14 No. 4 Labor Cost in the Philippines, Trends and Structures (First of a series)
 Vol. 14 No. 13 Labor Cost in the Philippines, Trends and Structures (Second of a series)
 Vol. 14 No. 15 Labor Cost in the Philippines, Trends and Structures (Third of a series)
 Vol. 14 No. 30 Labor Cost in the Philippines, Trends and Structures (Fourth of a series)
 Vol. 14 No. 33 Labor Cost in the Philippines, Trends and Structures (Last of a five-part series)

Standard Errors and Coefficients of Variation, January 2008, Philippines [phl], English [eng], "External Resources\Post field\CVs\CV.pdf"

Description

STANDARD ERRORS AND COEFFICIENTS OF VARIATION OF NON-AGRICULTURAL ESTABLISHMENTS EMPLOYING 20 AND OVER WITH UNION AND WITH COLLECTIVE BARGAINING AGREEMENT (CBA) BY MAJOR INDUSTRY GROUP AND TYPE OF OWNERSHIP AND STANDARD ERRORS AND COEFFICIENTS OF VARIATION OF UNION MEMBERSHIP AND CBA COVERAGE IN NONAGRICULTURAL ESTABLISHMENTS EMPLOYING 20 AND OVER BY MAJOR INDUSTRY GROUP AND TYPE OF OWNERSHIP ESTABLISHMENTS EMPLOYING 20 AND OVER BY MAJOR INDUSTRY GROUP AND TYPE OF OWNERSHIP

Questionnaires

2007/2008 BLES Integrated Survey, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Pre-field\Survey Instruments\Questionnaire\BITS 2007-2008 Questionnaire.pdf"

Description

It is a nationwide survey of non-agricultural establishments that collects key information on labor and employment.

Abstract

The main objective of this survey is to generate an integrated data set on employment of specific groups of workers, occupational shortages and surpluses, safety and health practices, occupational injuries and diseases and labor cost of employees. 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.

Administrative documents

National Statistical Coordination Board (NSCB) Survey Clearance, National Statistical Coordination Board, April 2008, Philippines [phl], English [eng], "External Resources\Pre-field\Survey Clearance\survey clearance.pdf"

BITS 2007/2008 Data Entry Guidelines, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Pre-field\Survey Instruments\Guidelines\BITS 2007-2008 Data Entry Guidelines.pdf"

BITS 2007/2008 Data Generation Procedure, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Pre-field\Survey Instruments\Guidelines\BITS 2007-2008 Data Generation Procedure.pdf"

Description

These Guidelines are prepared to facilitate the generation of output tables needed in the preparation of the publication tables.

BITS 2007/2008 Office Editing and Data Validation Guidelines, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Pre-field\Survey Instruments\Guidelines\BITS 2007-2008 Office Editing and Validation Guidelines.pdf"

Description

The scope of the Guidelines is from receipt of the questionnaires from the field to the re-validation of encoded survey data. These control points are being put in place in order to improve reliability and timeliness of survey data.

Abstract

These guidelines aim to facilitate office editing/review of questionnaires retrieved from the field and validation of data entry. In particular, these:

1. Define the responsibilities of the Area Supervisor, Reviewer/Validator and the PBI;
2. Guide office personnel in the logical sequence of activities from receipt of questionnaires from the field to revalidation of re-encoded survey data; and
3. Enable the Reviewer/Validator to detect and correct errors in the accomplished questionnaire.

Table of Contents

TABLE OF CONTENTS

Page No.	
Objectives	1
Area Supervisors' Guidelines	1
Reviewers' Guidelines	4
Data Validators' Guidelines	6
PART I : General Information	10
PART II: Employment	12
PART III: Wage and Compensation Practices	15
Annex A – Quality Standards in Data Collection and Processing	
Annex B – Guidelines on PSIC	
Annex C – Copy of 192 PSOC	

BITS 2007/2008 Status Monitoring Guidelines, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Pre-field\Survey Instruments\Guidelines\BITS 2007-2008 Status Monitoring Guidelines.pdf"

BITS 2007/2008 Field Operations Manual, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Pre-field\Survey Instruments\Manual\2007-2008 BITS Field Operations Manual.pdf"

Work and Financial Plan, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Pre-field\Work and Financial Plan\budget_BITS2007-2008_OWS_final.xls"

Description

This contains the manpower and financial requirement for the conduct of the Occupational Wages Survey 2008 and the BLES Integrated Survey 2007/2008.

References

Philippine Standard Industrial Classification, National Statistical Coordination Board, Philippines [phl], English [eng], "External Resources\Field\Classifications\PSIC.pdf"

Description

The Philippine Standard Industrial Classification (PSIC) is a statistical classification of economic activities obtaining in the country.

Abstract

For purposes of international comparability, this industrial classification system is patterned after the United Nations International Standard Industrial Classification (ISIC) with some modifications to suit national situation and requirements.

The PSIC serves as a guide in the classification of establishments according to their economic activity useful for economic analysis.

The 1994 PSIC provides a Summary of Classification Scheme which presents a list of the major division, divisions, and their corresponding number of groups, classes and sub-classes, and a Detailed Classification presenting the hierarchy of categories of industries. The code numbers in the 1994 PSIC are so designated that: the first two digits represent the division, the first two digits and the third digit, taken together, indicate the group, the first three digits and the fourth digit, taken together, indicate the class, and all five digits identify the sub-class of industries.

Philippine Standard Occupational Classification, National Statistical Coordination Board, Philippines [phl], English [eng], "External Resources\Field\Classifications\PSOC.pdf"

Description

The PSOC is a statistical classification of the different occupational groups of the working population, including the military workforce.

Abstract

It serves the needs of statistical operations and activities, such as censuses and surveys, job placement and recruitment services, vocational training and guidance, immigration purposes and related activities.

It also provides a basis for manpower/educational planning and policy decision-making.

For classification purposes, an occupation is defined as the "type of work a person does to earn his living." What a man does for a living defines the occupational classification group where he belongs irrespective of the industry in which he is employed. In the case of a person with dual activity, three criteria may be used to determine the principal activity he is engaged in: time, skill (where applicable) and income.

Establishment Profile, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Post field\Publication Tables\establishments profile\establishments profile.pdf"

Description

This file contains the 2008 BITS Publication Tables

Table of Contents

TABLE 1.1 - Number and Percent Share of Non-Agricultural Establishments Employing 20 or More Workers With Union and With Collective Bargaining Agreement (CBA) to Total Establishments by Major Industry Group and Type of Ownership, Employment Size, Philippines: June 2008

TABLE 1.2 - Number and Percent Share of Non-Agricultural Establishments Employing 20 or More Workers With CBA to Total Establishments With Union by Major Industry Group, Type of Ownership, Employment Size, Philippines: June 2008

TABLE 1.3 - Number and Percent Share of Non-Agricultural Establishments Employing 20 or More Workers With Union by Scope of Bargaining Unit, Major Industry Group, Type of Ownership, Employment Size, Philippines: June 2008

TABLE 1.4 - Number and Percent Share of Unionized Workers and CBA Coverage to Total Employment in Non-Agricultural Establishments Employing 20 or More Workers by Major Industry Group, Type of Ownership, Employment Size, Philippines: June 2008

TABLE 1.5 - Unionized Workers in Non-Agricultural Establishments Employing 20 or More Workers by Major Industry Group, Type of Ownership, Employment Size and Sex, Philippines: June 2008

TABLE 1.6 - Number and Percent Distribution of Unionized Workers in Non-Agricultural Establishments Employing 20 or More Workers by Major Industry Group, Type of Ownership, Employment Size and Sex, Philippines: June 2008

TABLE 1.7 - Workers Covered by CBAs in Non-Agricultural Establishments Employing 20 or More Workers by Major Industry Group, Type of Ownership, Employment Size and Sex, Philippines: June 2008

TABLE 1.8 - Number and Percent Share of CBA Coverage to Unionized Workers in Non-Agricultural Establishments Employing 20 or More Workers by Major Industry Group, Type of Ownership and Employment Size, Philippines: June 2008

TABLE 1.9 - Number and Percent Share of Union Officers in Non-Agricultural Establishments Employing 20 or More Workers by Major Industry Group, Type of Ownership, Employment Size and Sex, Philippines: June 2008

TABLE 1.10 - Number and Percent Share of Female Union Presidents in Non-Agricultural Establishments Employing 20 or More Workers by Major Industry Group, Type of Ownership, and Employment Size, Philippines: June 2008

TABLE 1.11 - Non-Agricultural Establishments Employing 20 or More Workers in the Manufacturing Sector Involved in Global Production Network by Type of Ownership and Parent/Partner Country, Philippines: June 2008

TABLE 1.12 - Non-Agricultural Establishments Employing 20 or More Workers Engaged in Business Process Outsourcing by Employment Size, Type of Ownership and Market, Philippines: June 2008

Safety and Health Practices, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng], "External Resources\Post field\Publication Tables\safety and health practices\safety and health practice.pdf"

Description

This file contains the Safety and Health Practices publication tables.

Table of Contents

TABLE 2.1 - Non-Agricultural Establishments Employing 20 or More Workers by Type of Facilities Available and Major Industry Group, Philippines: June 2008

TABLE 2.1a - Non-Agricultural Establishments Employing 20 or More Workers by Facilities Available and Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.2 - Non-Agricultural Establishments Employing 20 or More Workers by Reason for Non-Provision of Some Safety and Health Facilities, Major Industry Group, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.3 - Non-Agricultural Establishments Employing 20 or More Workers by Occupational Safety and Health Programs/Services Implemented and Major Industry Group, Philippines: June 2008

TABLE 2.3a - Non-Agricultural Establishments Employing 20 or More Workers by Occupational Safety and Health Programs/Services Implemented, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.4 - Non-Agricultural Establishments Employing 20 or More Workers by Preventive and Control Measures on Safety and Health Implemented and Major Industry Group, Philippines: June 2008

TABLE 2.4a - Number Non-Agricultural Establishments Employing 20 or More Workers by Preventive and Control Measures on Safety and Health Implemented, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.5 - Non-Agricultural Establishments Employing 20 or More Workers by Type of Occupational Safety and Health Trainings/Seminars Provided to Employees and Major Industry Group, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.5a - Non-Agricultural Establishments Employing 20 or More Workers by Type of Occupational Safety and Health Trainings/Seminars Provided to Employees Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.6 - Non-Agricultural Establishments Employing 20 or More Workers That Avail Services/Assistance of Agencies in the Conduct of Occupational Safety and Health Trainings and Seminars by Agency, Major Industry Group, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.7 - Non-Agricultural Establishments Employing 20 or More Workers by Person Responsible in the Overall Implementation/Monitoring of Safety and Health Practices in the Workplace, Major Industry Group, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.8 - Non-Agricultural Establishments Employing 20 or More Workers by Health Personnel Who Administers Medical Service to Employees, Major Industry Group, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.9 - Non-Agricultural Establishments Employing 20 or More Workers With Occupational Safety and Health Records of Employees by Type of Records, Major Industry Group, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.10 - Non-Agricultural Establishments Employing 20 or More Workers by Method Used in Communicating Safety and Health in the Workplace Major Industry Group, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.11 - Non-Agricultural Establishments Employing 20 or More Workers by Frequency of Management Consultation With Employee Representatives or Union Officers on Occupational Health and Safety Matters by Major Industry Group, Type of Ownership and With or Without Union, Philippines: June 2008

TABLE 2.12 - Non-Agricultural Establishments Employing 20 or More Workers With International Organization for Standardization (ISO) Certification by Type of Certification, Major Industry Group, Type of Ownership and With or Without Union, Philippines: June 2008

Employment and Occupational Shortages Publication Taables, Bureau of Labor and Employment Statistics, Philippines [phi], English [eng], "External Resources\Post field\Publication Tables\Employment and Occupational Shortages\2007-2008 Publication Tables.pdf"

Description

This file contains the publication table of the Employment and Occupational Shortages.

Table of Contents

TABLE 1 Total Number of Persons Engaged by Non-Agricultural Establishments With 20 or More Workers by Type of Worker and Major Industry Group, Philippines: June 2008

TABLE 2 Total Number of Persons Engaged by Non-Agricultural Establishments With 20 or More Workers by Type of Worker and Employment Size, Philippines: June 2008

TABLE 3 Total Employment of Non-Agricultural Establishments With 20 or More Workers by Basis of Payment and Major Industry Group, Philippines: June 2008

TABLE 4 Total Employment of Non-Agricultural Establishments With 20 or More Workers by Basis of Payment and Employment Size, Philippines: June 2008

TABLE 5 Total Employment of Non-Agricultural Establishments With 20 or More Workers by Selected Category and Major Industry Group, Philippines: June 2008

TABLE 6 Total Employment of Non-Agricultural Establishments With 20 or More Workers by Selected Category and Employment Size, Philippines: June 2008

TABLE 7 Total Employment and Number of Non-Regular Workers in Non-Agricultural Establishments With 20 or More Workers by Category and Major Industry Group, Philippines: June 2008

TABLE 8 Total Employment and Number of Non-Regular Workers in Non-Agricultural Establishments With 20 or More Workers by Category and Employment Size, Philippines: June 2008

TABLE 9 Number of Establishments With Agency-Hired Workers in Non-Agricultural Establishments With 20 or More Workers by Major Industry Group, Philippines: June 2008

TABLE 10 Number of Establishments With Agency-Hired Workers in Non-Agricultural Establishments With 20 or More Workers by Employment Size, Philippines: June 2008

TABLE 11 Number of Agency-Hired Workers in Non-Agricultural Establishments With 20 or More Workers by Type of Process Outsourced/Jobs Contracted Out and Major Industry Group, Philippines: June 2008

TABLE 12 Number of Agency-Hired Workers in Non-Agricultural Establishments With 20 or More Workers by Type of Process Outsourced/Jobs Contracted Out and Employment Size, Philippines: June 2008

TABLE 13 Number of Establishments Engaged in Subcontracting in Non-Agricultural Establishments With 20 or More Workers by Major Industry Group, Philippines: June 2008

TABLE 14 Number of Establishments Engaged in Subcontracting in Non-Agricultural Establishments With 20 or More Workers by Employment Size, Philippines: June 2008

TABLE 15 Number of Establishments Engaged in Subcontracting in Non-Agricultural Establishments With 20 or More Workers by Type of Process Outsourced/Jobs Contracted Out and Major Industry Group, Philippines: June 2008

TABLE 16 Number of Establishments Engaged in Subcontracting in Non-Agricultural Establishments With 20 or More Workers by Type of Process Outsourced/Jobs Contracted Out and Employment Size, Philippines: June 2008

TABLE 17 Hard-to-Fill Occupations Sorted by Number of Vacancies in Non-Agricultural Establishments With 20 or More Workers, Philippines: January 2007 to June 2008

TABLE 18 Easy-to-Fill Occupations Sorted by Number of Vacancies in Non-Agricultural Establishments With 20 or More Workers, Philippines: January 2007 to June 2008

TABLE 19 Vacancies that Appeared in Both Hard-to-Fill and Easy-to-Fill Lists in Non-Agricultural Establishments With 20 or More Workers, Philippines: January 2007 to June 2008

TABLE 20 Reasons Why Vacancies in Non-Agricultural Establishments With 20 or More Workers Were Hard-to-Fill, Philippines: January 2007 to June 2008

TABLE 21 Minimum Educational Level Requirement of Hard-to-Fill Vacancies in Non-Agricultural Establishments With 20 or More Workers, Philippines: January 2007 to June 2008

TABLE 22 Minimum Years of Work Experience Required for Hard-to-Fill Vacancies in Non-Agricultural Establishments With 20 or More Workers, Philippines: January 2007 to June 2008

TABLE 23 Mode of Recruitment in Filling Up Vacancies in Non-Agricultural Establishments With 20 or More Workers, Philippines: January 2007 to June 2008

TABLE 24 Perception of Employers on Job Readiness of Applicants in Non-Agricultural Establishments With 20 or More Workers, Philippines: January 2007 to June 2008

OIS 2007 Publication Tables, Bureau of Labor and Employment Statistics, Philippines [phi], English [eng], "External Resources\Post field\Publication Tables\OIS 2007\OIS 2007 Publication Tables.zip"

Description

This file contains the publication tables of the Occupational Injuries Survey.

Table of Contents

TABLE 1 - Cases of Occupational Injuries in Non-Agricultural Establishments Employing 20 or More Workers by Industry and Incapacity for Work, Philippines: 2007

TABLE 2 - Frequency Rates of Cases of Occupational Injuries With Workdays Lost in Non-Agricultural Establishments Employing 20 or More Workers by Industry and Incapacity for Work, Philippines: 2007

TABLE 3 - 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, Philippines: 2007

TABLE 4 - 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, Philippines: 2007

TABLE 5 - Cases of Occupational Injuries With Workdays Lost In Non-Agricultural Establishments Employing 20 or More Workers by Industry and Type of Injury, Philippines: 2007

TABLE 6 - Cases of Occupational Injuries With Workdays Lost In Non-Agricultural Establishments Employing 20 or More Workers by Industry and Part of Body Injured, Philippines: 2007

TABLE 7 - Cases of Occupational Injuries With Workdays Lost in Non-Agricultural Establishments Employing 20 or More Workers By Industry and Cause of Injury, Philippines: 2007

TABLE 8 - Cases of Occupational Injuries With Workdays Lost in Non-Agricultural Establishments Employing 20 or More Workers by Industry and Agent of Injury, Philippines: 2007

Table 9 - Cases of Occupational Diseases in Non Agricultural Establishments Employing 20 or More Workers by Industry and Type of Occupational Disease, Philippines: 2007

TABLE 10 - Non-Agricultural Establishments Employing 20 or More Workers With or Without Commuting Accidents, Number of Commuting Accidents and Number of Workers Injured by Industry, Philippines: 2007

LCS 2007 Publication Tables, Bureau of Labor and Employment Statistics, Philippines [phl], English [eng],
 "External Resources\Post field\Publication Tables\LCS2007\LCS 2007 Publication Tables.pdf"

Description

These are the publication tables generated in this survey.

Table of Contents

List of Statistical Tables

Table 1 Percent Distribution of Annual Labor Cost in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Major Cost Component, Philippines: 2007

Table 2 Percent Distribution of Direct Wages and Salaries in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 3 Percent Distribution of Bonuses and Gratuities in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 4 Percent Distribution of Cost of Workers' Housing Shouldered by Employers in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 5 Percent Distribution of Employer's Social Security Expenditures in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 6 Percent Distribution of Other Labor Costs in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 7 Annual Labor Cost Per Employee in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Major Cost Component, Philippines: 2007

Table 8 Annual Direct Wages and Salaries Per Employee in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 9 Annual Bonuses and Gratuities per Employee in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 10 Annual Cost of Workers' Housing Shouldered by Employers Per Employee in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 11 Annual Employer's Social Security Expenditures Per Employee in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 12 Annual Other Labor Costs Per Employee in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Sub-Cost Component, Philippines: 2007

Table 13 Labor Cost Per Hour in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group, Philippines: 2007

Table 14 Average Share of Labor Cost to Total Cost in Non-Agricultural Establishments Employing 20 or More Workers by Industry Group and Employment Size, Philippines: 2007

Other resources

Philippine Standard Geographical Classification, National Statistical Coordination Board, Philippines [phl], English [eng], "External Resources\Field\Classifications\GEOCODE.sav"