

Philippines

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

Occupational Wages Survey 2006

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Metadata Production

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Philippines (2006-2007)

Occupational Wages Survey 2006 (OWS 2006)

Overview	
Type	Enterprise/Establishment Survey [en/oth]
Identification	PHL-BLES-OWS-2006-v1
Version	Production Date: 2007-08-23 v2: Edited data, for public distribution.
Series	<p>The Occupational Wages Survey (OWS) 2006 is the fifth in the series since the survey was re-designed to focus on the wage rates of relatively skilled occupations in industries likely to be affected by the changing global and economic structure. The survey aims to generate statistics for wage and salary administration and for wage determination in collective bargaining negotiations.</p> <p>From 1997 to the 2004 survey rounds, the OWS was a complete enumeration survey of non-agricultural establishments employing 50 persons or more. Starting the 2006 OWS, employment size cut-off was lowered to 20 persons. The 2002 OWS was limited to Metro Manila due to budget cuts.</p> <p>A total of 60 industries are covered in the 2006 OWS, up from 58 in the 2002 and 2004 rounds, 57 in 1999 round and 52 in 1997 OWS. Pre-determined industries for wage monitoring now total to 45 with the addition of Call Center Activities; and Medical Transcription and Related Outsourcing Activities in 2006. The selected industries numbered 43 in 2002 and 2004 OWS and 41 in 1997 and 1999 rounds.</p> <p>A total of 169 occupations are covered in the pre-determined industries in the 2006 OWS round, from 168 in 2002 and 2004 rounds, 161 in 1999 and 1997. Starting with the 2002 survey round, wage rates of two (2) benchmark occupations, accounting and bookkeeping clerks; and unskilled laborers except janitors, messengers and freight handlers are monitored in all industries covered.</p> <p>Note: Refer to Metadata in Technical Documents.</p>
Abstract A. Objectives To generate statistics for wage and salary administration and for wage determination in collective bargaining negotiations. B. Uses of Data Inputs to wage, income, productivity and price policies, wage fixing and collective bargaining; occupational wage rates can be used to measure wage differentials, wage inequality in typical low wage and high wage occupations and for international comparability; industry data on basic pay and allowance can be used to measure wage differentials across industries, for investment decisions and as reference in periodic adjustments of minimum wages. C. Main Topics Covered Occupational wage rates Median basic pay and median allowances of time-rate workers on full-time basis	
Kind of Data	Sample survey data [ssd]

Unit of Analysis	Establishment
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Scope & Coverage

Scope

The scope of the survey includes:

- Employment and wage rates of time rate workers on full time basis
- Employment and wage rates of time rate workers on full time basis in selected occupations

Topics

LABOUR AND EMPLOYMENT [3], working conditions [3.6]/wage rates

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 IVA - CALABARZON
Region IVB - MIMAROPA
Region V - Bicol Region
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
Autonomous Region in Muslim Mindanao

Universe

Covered 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 organizations, extra territorial organizations and bodies.

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 except DOLE-National Capital Region (NCR) , Data collection outside NCR , Department of Labor and Employment

Sampling

Sampling Procedure

Statistical unit: 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.

Survey universe/Sampling frame: The 2006 BLES Survey Sampling Frame (SSF 2006) is an integrated list of establishments culled from the 2004 List of Establishments of the National Statistics Office, updated 2004 BLES Sampling Frame based on the status of establishments reported in the 2003/2004 BLES Integrated Survey (BITS). Reports on closures and retrenchments of establishments submitted to the Regional Offices of the Department of Labor and Employment were also considered in preparing the 2006 frame.

Sampling design: The OWS is a sample survey of non-agricultural establishments employing 20 persons or more where the survey domain is the industry. Those establishments employing at least 200 persons are covered with certainty and the rest are sampled (stratified random sampling). The design does not consider the region as a domain to allow for more industry coverage.

Sample size: For 2006 OWS, number of establishments covered was 7,630 of which, 6,432 were eligible units.

Note: Refer to Field Operations Manual Chapter 2 Section 2.5.

Response Rate

The response rate in terms of eligible units was 87.56%.

Weighting

Not all of the fielded questionnaires are accomplished. During data collection, 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 (three consecutive survey rounds for “can not be located” establishments) of the frame and their count is not considered in the estimation. Non-respondents are made up of refusals, strikes or temporary closures, can not be located (less than three consecutive survey rounds) 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. Sample values of basic pay and allowances for the monitored occupations whose basis of payment is an hour or a day are converted into a standard monthly equivalent, assuming 313 working days and 8 hours per day. Daily rate x 26.08333; Hourly rate x 208.66667.

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.

Dividing the estimated total basic pay (or total allowances) in each occupation by the corresponding estimate of time rate workers on full-time basis results to the average monthly basic pay or average monthly allowances as the case may be. The monthly average basic pay and monthly average allowances are then summed up to provide the average monthly wage rates by occupation.

The median monthly basic pay is computed from the estimated distribution of workers by monthly basic pay. On the other hand, the median monthly allowance is computed only for those workers reported with allowances.

Data Collection

Data Collection Dates	start 2006-09-01 end 2007-03-30
Time Period(s)	single 2006-08-31
Data Collection Mode	Other [oth] mixed method: self-accomplished, mailed, face-to-face

Data Collection Notes

The survey was 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 were hired to personally

deliver and retrieve the questionnaires from the establishments. In some instances, questionnaires were mailed to establishments in less accessible or conflict prone areas, in which case a self-addressed envelope was provided. The establishments also submitted the accomplished questionnaires through fax. Delivery of questionnaires started in August of the reference year and retrieval commenced after all questionnaires had 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 originated from the payroll records of establishments.

To assist the respondents in classifying their job titles that may have different nomenclatures than the PSOC, an occupational sheet was inserted in the questionnaire of an establishment whose industry belongs to the 45 predetermined industries that were monitored on occupational wage rates. This sheet contains a list of the occupations being monitored in each of the industry and their corresponding job descriptions in accordance with the PSOC.

The occupations varied across establishments depending on their industry classification. Establishments that fall outside the 45 industries were not given occupational sheets. However, in the event that the industry of such establishment has been misclassified in the sampling frame and it should have been provided an occupational sheet, the field staff was instructed to give the respondent the relevant occupational sheet. The two (2) occupations considered as benchmark (accounting and bookkeeping clerks; and unskilled laborers except janitors, messengers and freight handlers) and their corresponding job descriptions appeared in the pertinent portion of the survey questionnaire. Wage rates of these occupations were monitored in all 60 industries covered by the survey.

Note: Refer to Field Operations Manual Chapters 3 - 5.

Questionnaires

The questionnaire contains the following sections:

Cover Page (Page 1)

This contains the address box, contact particulars for assistance, spaces for changes in the name and location of sample establishment and 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 (Page 2)

This contains the survey objective and uses of the data, scope of the survey, confidentiality clause, collection authority, authorized field personnel, coverage, periodicity and reference period, due date for accomplishment and expected date when the results of the 2006 OWS would be available.

Part A: General Information (Page 3)

This portion inquires on main economic activity, major products/goods or services and total employment.

Part B: Employment and Wage Rates of Time-Rate Workers on Full-Time Basis (Pages 4-5)

This section requires data on the number of time-rate workers on full-time basis by time unit and by basic pay and allowance intervals.

Part C: Employment and Wage Rates of Time-Rate Workers on Full-Time Basis in Selected Occupations (Pages 6-9)

This part inquires on the basic pay and allowance per time unit and corresponding number of workers in the two benchmark occupations and in the pre-determined occupations listed in the occupational sheet to be provided to the establishment where applicable.

Part D: Certification (Page 10)

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 2006 OWS; results of the 2004 OWS; and presentation/packaging, particularly on the definition of terms, layout, font and color.

Part E: Survey Personnel (Page 10)

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.

Part F: Industries With Selected Occupations (Page 11)

The list of industries for occupational wage monitoring has been provided to guide the enumerators in determining the correct occupational sheet that should be furnished to the respondent.

Results of the 2004 OWS (Page 12)

The results of the 2004 OWS are found on page 12 of the questionnaire. These results can serve as a guide to the survey personnel in editing/review of the entries in the questionnaire.

Note: Refer to questionnaire and List of Monitored Occupations.

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

The regional statisticians, economists or personnel designated by the Regional Director supervised the data collectors/enumerators in their respective regions. 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 Section 3.2.

Data Processing & Appraisal

Data Editing

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

The BLES personnel undertook 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 were returned to the establishments for verification, personally or through mail.

Note: Refer to Field Operations Manual Chapter 1 Section 1.10.

Other Processing

Processing involved 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 profflists
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 Guidelines and syntax.

Estimates of Sampling Error

Estimates of the sampling errors computed.

Note: Refer to Coefficients of Variation.

Other Forms of Data Appraisal

The survey results are checked for consistency with the results of previous OWS data and the minimum wage rates corresponding to the reference period of the survey.

Average wage rates of unskilled workers by region is compared for proximity with the corresponding minimum wage rates during the survey reference period.

Accessibility

Access Authority	Labos Standards Statistics Division (Bureau of Labor and Employment Statistics) , www.bles.dole.gov.ph , bles_lssd@yahoo.com
Contact(s)	Chief Labor and Employment Officer, 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 respondents in confidence. The information obtained 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 form or statistical tables so as not to reveal the identity of any respondent.

Access Conditions

Access authority is granted to designated individuals in the concerned division 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 BLES bears no responsibility for use of the data or for interpretation or inferences made by the data users outside BLES.

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Files Description

Dataset contains 3 file(s)

ows2006	
# Cases	7630
# Variable(s)	52
<u>File Content</u> This file contains the names of establishments and their corresponding pre and post stratification characteristics which are used in determining the weighting coefficient.	
<u>Producer</u> Labor Standards Statistics Division, Bureau of Labor and Employment Statistics	
<u>Version</u> v1	
<u>Processing Checks</u> Note: Refer to the Office Editing and Data Validation Guidelines	

owspartab	
# Cases	4829
# Variable(s)	250
File Structure	Type: relational Key(s): EIN (Establishment Identification Number)
<u>File Content</u> This file contains all the items in the questionnaire Parts A - General Information and B - Employment and Wage Rates of Time-Rate Workers on Full-Time Basis, including derived/recoded variables and weighting coefficients. Note: See variables for details.	
<u>Producer</u> Labor Standards Statistics Division, Bureau of Labor and Employment Statistics	
<u>Version</u> v1	
<u>Processing Checks</u> Note: Refer to Status Monitoring and Data Entry Guidelines (for BLES Surveys), Office Editing and Data Generation Guidelines	

owspartc	
# Cases	95275
# Variable(s)	66
File Structure	Type: relational Key(s): EIN (Establishment Identification Number)
<u>File Content</u> This file contains all the items in the questionnaire Part C - Employment and Wage Rates of Time-Rate Workers on Full-Time Basis in Selected Occupations, including derived/recoded variables and weighting coefficients.	

Note: See variables for details.

Producer

Labor Standards Statistics Division, Bureau of Labor and Employment Statistics

Version

v1

Processing Checks

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

Variables List

Dataset contains 368 variable(s)

File ows2006							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	numeric-5.0	7630	0	-
2	ho_indicator	Head Office Indicator	discrete	character-1	129	0	-
3	batch_bits	Batch No. - BITS	discrete	character-9	6618	0	-
4	batch_ows	Batch No. - OWS	discrete	character-9	6563	0	-
5	name	Name of Establishment	discrete	character-74	7630	0	-
6	new_name	New Name	discrete	character-91	588	0	-
7	address	Address of Establishment	discrete	character-70	7408	0	-
8	new_address	New Address	discrete	character-79	837	0	-
9	reg	Region	discrete	character-2	7630	0	-
10	prov	Province	discrete	character-2	7630	0	-
11	city_mun	City/Municipality	discrete	character-2	7630	0	-
12	bgy	Barangay	discrete	character-3	7630	0	-
13	new_reg	New Region	discrete	character-2	7630	0	-
14	new_prov	New Province	discrete	character-2	263	0	-
15	new_city	New City	discrete	character-2	263	0	-
16	new_bgy	New Barangay	discrete	character-3	263	0	-
17	ho_tradename	Head Office Trade Name	discrete	character-51	391	0	-
18	ho_contact	Head Office Contact Person	discrete	character-39	308	0	-
19	ho_pos	Head Office - Position of Contact Person	discrete	character-35	296	0	-
20	ho_tel	Head Office - Telephone Number	discrete	character-14	198	0	-
21	ho_address	Head Office - Address	discrete	character-93	388	0	-
22	ho_reg	Head Office - Region	discrete	character-2	353	0	-
23	ho_prov	Head Office - Province	discrete	character-2	353	0	-
24	ho_city	Head Office - City/ Municipality	discrete	character-2	353	0	-
25	ho_bgy	Head Office - Barangay	discrete	character-3	352	0	-
26	status_ows	Status of OWS	discrete	character-3	6598	0	-
27	remarks_ows	Remarks	discrete	character-100	686	0	-
28	psic_ows	PSIC	discrete	character-6	7630	0	-
29	newpsic_ows	New PSIC	discrete	character-6	7630	0	-
30	emp_ows	Total Employment	continuous	numeric-8.2	7630	0	How many persons did your establishment employ during the pay period that includes August 31, 2006?
31	newemp_ows	New Employment	continuous	numeric-8.2	7630	0	-

File ows2006							
#	Name	Label	Type	Format	Valid	Invalid	Question
32	maineco_ows	Main Economic Activity	discrete	character-100	5152	0	What is the main economic activity of your establishment?
33	maj_prod_ows	Major Products, Goods or Services	discrete	character-100	5025	0	Please specify your major products/ goods or services in order of importance.
34	source	Source of Updating	discrete	character-8	7629	0	-
35	survey_code	Survey Code	discrete	character-3	7629	0	-
36	ate	Average Total Employment	discrete	numeric-4.2	7629	1	-
37	ECN	NSO use only	discrete	character-14	4443	0	-
38	sample	Sample Establishments	discrete	numeric-4.2	7630	0	-
39	ret	Indicator for Retrieved Samples	discrete	numeric-4.2	4829	2801	-
40	eligible	Eligible Establishments	discrete	numeric-4.2	6432	1198	-
41	old_ate	Old Employment Size	discrete	character-1	7630	0	-
42	oldpsic_ab	Old Industry Code	discrete	character-6	7630	0	-
43	oldcell_ab	Old Cell ID	discrete	character-7	7630	0	-
44	new_ate	New Employment Size	discrete	character-1	7093	0	-
45	newpsic_ab	New Industry Code	discrete	character-6	7630	0	-
46	newcell_ab	New Cell ID	discrete	character-7	7630	0	-
47	big_nab	Establishment Population	continuous	numeric-7.2	7630	0	-
48	sample_ab	Sample Population	continuous	numeric-6.2	7630	0	-
49	eligible_nab	Eligible Samples	continuous	numeric-6.2	7091	539	-
50	ret_nab	Total Retrieved Samples	continuous	numeric-6.2	7082	548	-
51	est_pop_ab	Estimated Establishment Population	continuous	numeric-7.2	7091	539	-
52	buf_ab	Blowing up Factor	continuous	numeric-8.5	7082	548	-

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	numeric-5.0	4829	0	-
2	ho_indicator	Head Office Indicator	discrete	character-1	74	0	-
3	batch_bits	Batch No. - BITS	discrete	character-9	4793	0	-
4	batch_ows	Batch No. - OWS	discrete	character-9	4829	0	-
5	name	Name of Establishment	discrete	character-74	4829	0	-
6	new_name	New Name	discrete	character-91	531	0	-
7	address	Address of Establishment	discrete	character-70	4699	0	-
8	new_address	New Address	discrete	character-79	750	0	-
9	reg	Region	discrete	character-2	4829	0	-
10	prov	Province	discrete	character-2	4829	0	-
11	city_mun	City/Municipality	discrete	character-2	4829	0	-

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
12	bgy	Barangay	discrete	character-3	4829	0	-
13	new_reg	New Region	discrete	character-2	4829	0	-
14	new_prov	New Province	discrete	character-2	233	0	-
15	new_city	New City	discrete	character-2	233	0	-
16	new_bgy	New Barangay	discrete	character-3	233	0	-
17	ho_tradename	Head Office Trade Name	discrete	character-51	272	0	-
18	ho_contact	Head Office Contact Person	discrete	character-39	239	0	-
19	ho_pos	Head Office - Position of Contact Person	discrete	character-35	236	0	-
20	ho_tel	Head Office - Telephone Number	discrete	character-14	159	0	-
21	ho_address	Head Office - Address	discrete	character-93	267	0	-
22	ho_reg	Head Office - Region	discrete	character-2	246	0	-
23	ho_prov	Head Office - Province	discrete	character-2	246	0	-
24	ho_city	Head Office - City	discrete	character-2	246	0	-
25	ho_bgy	Head Office - Barangay	discrete	character-3	246	0	-
26	status_ows	Status of OWS	discrete	character-3	4829	0	-
27	remarks_ows	Remarks	discrete	character-80	55	0	-
28	psic_ows	PSIC	discrete	character-6	4829	0	-
29	newpsic_ows	New PSIC	discrete	character-6	4829	0	-
30	emp_ows	Total Employment	continuous	numeric-8.2	4829	0	How many persons did your establishment employ during the pay period that includes August 31, 2006?
31	newemp_ows	New Employment	continuous	numeric-8.2	4829	0	-
32	maineco_ows	Main Economic Activity	discrete	character-100	4823	0	What is the main economic activity of your establishment?
33	maj_prod_ows	Major Products, Goods or Services	discrete	character-100	4709	0	Please specify your major products/ goods or services in order of importance.
34	source	Source of Updating	discrete	character-8	4829	0	-
35	survey_code	Survey Code	discrete	character-3	4829	0	-
36	ate	Average Total Employment	discrete	numeric-4.2	4829	0	-
37	ECN	NSO Use Only	discrete	character-14	2553	0	-
38	sample	Sample Establishments	discrete	numeric-4.2	4829	0	-
39	ret	Indicator for Retrieved Samples	discrete	numeric-4.2	4829	0	-
40	eligible	Eligible Establishments	discrete	numeric-4.2	4829	0	-
41	old_ate	Old Employment Size	discrete	character-1	4829	0	-
42	oldpsic_ab	Old Industry Code	discrete	character-6	4829	0	-
43	oldcell_ab	Old Cell ID	discrete	character-7	4829	0	-
44	new_ate	New Employment Size	discrete	character-1	4829	0	-

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
45	newpsic_ab	New Industry Code	discrete	character-6	4829	0	-
46	newcell_ab	New Cell ID	discrete	character-7	4829	0	-
47	big_nab	Establishment Population	continuous	numeric-7.2	4829	0	-
48	sample_ab	Sample Population	continuous	numeric-6.2	4829	0	-
49	eligible_nab	Eligible Samples	continuous	numeric-6.2	4829	0	-
50	ret_nab	Total Retrieved Samples	continuous	numeric-6.2	4829	0	-
51	est_pop_ab	Estimated Establishment Population	continuous	numeric-7.2	4829	0	-
52	buf_ab	Blowing up Factor	continuous	numeric-8.5	4829	0	-
53	BPHR_A	Workers with Hourly Basic Pay Below 14.38	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
54	BPHR_B	Workers with Hourly Basic Pay of 14.38 - 19.16	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
55	BPHR_C	Workers with Hourly Basic Pay of 19.17 - 23.95	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
56	BPHR_D	Workers with Hourly Basic Pay of 23.96 - 28.75	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
57	BPHR_E	Workers with Hourly Basic Pay of 28.76 - 33.54	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
58	BPHR_F	Workers with Hourly Basic Pay of 33.55 - 38.33	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
59	BPHR_G	Workers with Hourly Basic Pay of 38.34 - 43.12	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
60	BPHR_H	Workers with Hourly Basic Pay of 43.13 - 47.92	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
61	BPHR_I	Workers with Hourly Basic Pay of 47.93 - 52.71	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
62	BPHR_J	Workers with Hourly Basic Pay of 52.72 - 57.50	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
63	BPHR_K	Workers with Hourly Basic Pay of 57.51 - 62.29	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
64	BPHR_L	Workers with Hourly Basic Pay of 62.30 - 67.08	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
65	BPHR_M	Workers with Hourly Basic Pay of 67.09 - 71.87	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
66	BPHR_N	Workers with Hourly Basic Pay of 71.88 - 76.66	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
67	BPHR_O	Workers with Hourly Basic Pay of 76.67 - 81.45	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
68	BPHR_P	Workers with Hourly Basic Pay of 81.46 - 86.24	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
69	BPHR_Q	Workers with Hourly Basic Pay of 86.25 - 91.03	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
70	BPHR_R	Workers with Hourly Basic Pay of 91.04 - 95.82	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
71	BPHR_S	Workers with Hourly Basic Pay of 95.83 - 100.61	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
72	BPHR_T	Workers with Hourly Basic Pay of 100.62 - 105.40	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
73	BPHR_U	Workers with Hourly Basic Pay of 105.41 - 110.19	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
							job or position, in the applicable time unit and basic pay range.
74	BPHR_V	Workers with Hourly Basic Pay of 110.20 - 114.98	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
75	BPHR_W	Workers with Hourly Basic Pay of 114.99 - 119.77	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
76	BPHR_X	Workers with Hourly Basic Pay of 119.78 and over	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
77	BPHR_SUB	Workers with Hourly Basic Pay	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
78	BPDR_A	Workers with Daily Basic Pay of Below 115.00	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
79	BPDR_B	Workers with Daily Basic Pay of 115.00 - 153.33	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
80	BPDR_C	Workers with Daily Basic Pay of 153.34 - 191.67	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
81	BPDR_D	Workers with Daily Basic Pay of 191.68 - 230.01	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
82	BPDR_E	Workers with Daily Basic Pay of 230.02 - 268.35	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
83	BPDR_F	Workers with Daily Basic Pay of 268.36 - 306.69	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
84	BPDR_G	Workers with Daily Basic Pay of 306.70 - 345.02	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.

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#	Name	Label	Type	Format	Valid	Invalid	Question
85	BPDR_H	Workers with Daily Basic Pay of 345.03 - 383.36	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
86	BPDR_I	Workers with Daily Basic Pay of 383.37 - 421.70	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
87	BPDR_J	Workers with Daily Basic Pay of 421.71 - 460.04	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
88	BPDR_K	Workers with Daily Basic Pay of 460.05 - 498.38	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
89	BPDR_L	Workers with Daily Basic Pay of 498.39 - 536.72	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
90	BPDR_M	Workers with Daily Basic Pay of 536.73 - 575.06	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
91	BPDR_N	Workers with Daily Basic Pay of 575.07 - 613.40	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
92	BPDR_O	Workers with Daily Basic Pay of 613.41 - 651.74	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
93	BPDR_P	Workers with Daily Basic Pay of 651.75 - 690.08	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
94	BPDR_Q	Workers with Daily Basic Pay of 690.09 - 728.42	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
95	BPDR_R	Workers with Daily Basic Pay of 728.43 - 766.76	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
96	BPDR_S	Workers with Daily Basic Pay of 766.77 - 805.10	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
							job or position, in the applicable time unit and basic pay range.
97	BPDR_T	Workers with Daily Basic Pay of 805.11 - 843.44	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
98	BPDR_U	Workers with Daily Basic Pay of 843.45 - 881.78	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
99	BPDR_V	Workers with Daily Basic Pay of 881.79 - 920.12	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
100	BPDR_W	Workers with Daily Basic Pay of 920.13 - 958.46	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
101	BPDR_X	Workers with Daily Basic Pay of 958.47 and over	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
102	BPDR_SUB	Workers with Daily Basic Pay	continuous	numeric-5.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
103	BPMR_A	Workers with Monthly Basic Pay of Below 3,000	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
104	BPMR_B	Workers with Monthly Basic Pay of 3,000 - 3,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
105	BPMR_C	Workers with Monthly Basic Pay of 4,000 - 4,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
106	BPMR_D	Workers with Monthly Basic Pay of 5,000 - 5,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
107	BPMR_E	Workers with Monthly Basic Pay of 6,000 - 6,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.

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#	Name	Label	Type	Format	Valid	Invalid	Question
108	BPMR_F	Workers with Monthly Basic Pay of 7,000 - 7,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
109	BPMR_G	Workers with Monthly Basic Pay of 8,000 - 8,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
110	BPMR_H	Workers with Monthly Basic Pay of 9,000 - 9,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
111	BPMR_I	Workers with Monthly Basic Pay of 10,000 - 10,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
112	BPMR_J	Workers with Monthly Basic Pay of 11,000 - 11,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
113	BPMR_K	Workers with Monthly Basic Pay of 12,000 - 12,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
114	BPMR_L	Workers with Monthly Basic Pay of 13,000 - 13,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
115	BPMR_M	Workers with Monthly Basic Pay of 14,000 - 14,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
116	BPMR_N	Workers with Monthly Basic Pay of 15,000 - 15,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
117	BPMR_O	Workers with Monthly Basic Pay of 16,000 - 16,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
118	BPMR_P	Workers with Monthly Basic Pay of 17,000 - 17,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
119	BPMR_Q	Workers with Monthly Basic Pay of 18,000 - 18,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
							job or position, in the applicable time unit and basic pay range.
120	BPMR_R	Workers with Monthly Basic Pay of 19,000 - 19,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
121	BPMR_S	Workers with Monthly Basic Pay of 20,000 - 20,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
122	BPMR_T	Workers with Monthly Basic Pay of 21,000 - 21,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
123	BPMR_U	Workers with Monthly Basic Pay of 22,000 - 22,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
124	BPMR_V	Workers with Monthly Basic Pay of 23,000 - 23,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
125	BPMR_W	Workers with Monthly Basic Pay of 24,000 - 24,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
126	BPMR_X	Workers with Monthly Basic Pay of 25,000 and over	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
127	BPMR_SUB	Workers with Monthly Basic Pay	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
128	BP_TOTAL	Total workers with basic pay	continuous	numeric-8.2	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
129	rec_allow	Workers with Allowances	continuous	numeric-5.0	4829	0	Of the TOTAL (sum of cols. 2, 4 and 6) reported on page 4, how many received allowances? Entry should equal sum of cols. 8, 10 and 12 below.
130	ALLHR_A	Workers with Hourly Allowances of Below 1.20	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#	Name	Label	Type	Format	Valid	Invalid	Question
131	ALLHR_B	Workers with Hourly Allowances of 1.20 - 2.39	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
132	ALLHR_C	Workers with Hourly Allowances of 2.40 - 3.59	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
133	ALLHR_D	Workers with Hourly Allowances of 3.60 - 4.78	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
134	ALLHR_E	Workers with Hourly Allowances of 4.79 - 5.98	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
135	ALLHR_F	Workers with Hourly Allowances of 5.99 - 7.18	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
136	ALLHR_G	Workers with Hourly Allowances of 7.19 - 8.38	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
137	ALLHR_H	Workers with Hourly Allowances of 8.39 - 9.58	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
138	ALLHR_I	Workers with Hourly Allowances of 9.59 - 10.78	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
139	ALLHR_J	Workers with Hourly Allowances of 10.79 - 11.97	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
140	ALLHR_K	Workers with Hourly Allowances of 11.98 - 13.17	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
							position, in the applicable time unit and allowance range.
141	ALLHR_L	Workers with Hourly Allowances of 13.18 - 14.37	continuous	numeric-1.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
142	ALLHR_M	Workers with Hourly Allowances of 14.38 - 15.57	continuous	numeric-1.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
143	ALLHR_N	Workers with Hourly Allowances of 15.58 - 16.77	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
144	ALLHR_O	Workers with Hourly Allowances of 16.78 - 17.97	continuous	numeric-1.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
145	ALLHR_P	Workers with Hourly Allowances of 17.98 - 19.17	continuous	numeric-1.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
146	ALLHR_Q	Workers with Hourly Allowances of 19.18 - 20.37	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
147	ALLHR_R	Workers with Hourly Allowances of 20.38 - 21.57	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
148	ALLHR_S	Workers with Hourly Allowances of 21.58 - 22.77	continuous	numeric-1.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
149	ALLHR_T	Workers with Hourly Allowances of 22.78 - 23.97	continuous	numeric-1.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
150	ALLHR_U	Workers with Hourly Allowances of 23.98 and over	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
							allowances, regardless of job or position, in the applicable time unit and allowance range.
151	ALLHR_SUB	Workers with Hourly Allowances	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
152	ALLDR_A	Workers with Daily Allowances of Below 9.58	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
153	ALLDR_B	Workers with Daily Allowances of 9.58 - 19.15	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
154	ALLDR_C	Workers with Daily Allowances of 19.16 - 28.73	continuous	numeric-5.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
155	ALLDR_D	Workers with Daily Allowances of 28.74 - 38.31	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
156	ALLDR_E	Workers with Daily Allowances of 38.32 - 47.90	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
157	ALLDR_F	Workers with Daily Allowances of 47.91 - 57.48	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
158	ALLDR_G	Workers with Daily Allowances of 57.49 - 67.07	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
159	ALLDR_H	Workers with Daily Allowances of 67.08 - 76.65	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#	Name	Label	Type	Format	Valid	Invalid	Question
160	ALLDR_I	Workers with Daily Allowances of 76.66 - 86.24	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
161	ALLDR_J	Workers with Daily Allowances of 86.25 - 95.82	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
162	ALLDR_K	Workers with Daily Allowances of 95.83 - 105.41	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
163	ALLDR_L	Workers with Daily Allowances of 105.42 - 114.99	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
164	ALLDR_M	Workers with Daily Allowances of 115.00 - 124.57	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
165	ALLDR_N	Workers with Daily Allowances of 124.58 - 134.15	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
166	ALLDR_O	Workers with Daily Allowances of 134.16 - 143.73	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
167	ALLDR_P	Workers with Daily Allowances of 143.74 - 153.31	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
168	ALLDR_Q	Workers with Daily Allowances of 153.32 - 162.89	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
169	ALLDR_R	Workers with Daily Allowances of 162.90 - 172.47	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
							position, in the applicable time unit and allowance range.
170	ALLDR_S	Workers with Daily Allowances of 172.48 - 182.05	continuous	numeric-2.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
171	ALLDR_T	Workers with Daily Allowances of 182.06 - 191.63	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
172	ALLDR_U	Workers with Daily Allowances of 191.64 and over	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
173	ALLDR_SUB	Workers with Daily Allowances	continuous	numeric-5.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
174	ALLMR_A	Workers with Monthly Allowances of Below 250	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
175	ALLMR_B	Workers with Monthly Allowances of 250 - 499	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
176	ALLMR_C	Workers with Monthly Allowances of 500 - 749	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
177	ALLMR_D	Workers with Monthly Allowances of 750 - 999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
178	ALLMR_E	Workers with Monthly Allowances of 1,000 - 1,249	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
179	ALLMR_F	Workers with Monthly Allowances of 1,250 - 1,499	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
							allowances, regardless of job or position, in the applicable time unit and allowance range.
180	ALLMR_G	Workers with Monthly Allowances of 1,500 - 1,749	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
181	ALLMR_H	Workers with Monthly Allowances of 1,750 - 1,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
182	ALLMR_I	Workers with Monthly Allowances of 2,000 - 2,249	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
183	ALLMR_J	Workers with Monthly Allowances of 2,250 - 2,499	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
184	ALLMR_K	Workers with Monthly Allowances of 2,500 - 2,749	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
185	ALLMR_L	Workers with Monthly Allowances of 2,750 - 2,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
186	ALLMR_M	Workers with Monthly Allowances of 3,000 - 3,249	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
187	ALLMR_N	Workers with Monthly Allowances of 3,250 - 3,499	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
188	ALLMR_O	Workers with Monthly Allowances of 3,500 - 3,749	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
189	ALLMR_P	Workers with Monthly Allowances of 3,750 - 3,999	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
190	ALLMR_Q	Workers with Monthly Allowances of 4,000 - 4,249	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
191	ALLMR_R	Workers with Monthly Allowances of 4,250 - 4,499	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
192	ALLMR_S	Workers with Monthly Allowances of 4,500 - 4,749	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
193	ALLMR_T	Workers with Monthly Allowances of 4,750 - 4,999	continuous	numeric-3.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
194	ALLMR_U	Workers with Monthly Allowances of 5,000 and over	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
195	ALLMR_SUB	Workers with Monthly Allowances	continuous	numeric-4.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.
196	ALL_TOTAL	Total workers with allowances	continuous	numeric-5.0	4829	0	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range. The total number of these workers (sum of cols. 8, 10 and 12) should not exceed the total number of workers (sum of cols. 2, 4 and 6) reported on page 4.
197	bp_a	Total workers with basic pay of below 3,000	continuous	numeric-6.2	4829	0	-
198	bp_b	Total workers with basic pay of 3,000 - 3,999	continuous	numeric-6.2	4829	0	-
199	bp_c	Total workers with basic pay of 4,000 - 4,999	continuous	numeric-7.2	4829	0	-

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
200	bp_d	Total workers with basic pay of 5,000 - 5,999	continuous	numeric-7.2	4829	0	-
201	bp_e	Total workers with basic pay of 6,000 - 6,999	continuous	numeric-7.2	4829	0	-
202	bp_f	Total workers with basic pay of 7,000 - 7,999	continuous	numeric-7.2	4829	0	-
203	bp_g	Total workers with basic pay of 8,000 - 8,999	continuous	numeric-7.2	4829	0	-
204	bp_h	Total workers with basic pay of 9,000 - 9,999	continuous	numeric-7.2	4829	0	-
205	bp_i	Total workers with basic pay of 10,000 - 10,999	continuous	numeric-7.2	4829	0	-
206	bp_j	Total workers with basic pay of 11,000 - 11,999	continuous	numeric-6.2	4829	0	-
207	bp_k	Total workers with basic pay of 12,000 - 12,999	continuous	numeric-7.2	4829	0	-
208	bp_l	Total workers with basic pay of 13,000 - 13,999	continuous	numeric-7.2	4829	0	-
209	bp_m	Total workers with basic pay of 14,000 - 14,999	continuous	numeric-6.2	4829	0	-
210	bp_n	Total workers with basic pay of 15,000 - 15,999	continuous	numeric-7.2	4829	0	-
211	bp_o	Total workers with basic pay of 16,000 - 16,999	continuous	numeric-6.2	4829	0	-
212	bp_p	Total workers with basic pay of 17,000 - 17,999	continuous	numeric-6.2	4829	0	-
213	bp_q	Total workers with basic pay of 18,000 - 18,999	continuous	numeric-6.2	4829	0	-
214	bp_r	Total workers with basic pay of 19,000 - 19,999	continuous	numeric-6.2	4829	0	-
215	bp_s	Total workers with basic pay of 20,000 - 20,999	continuous	numeric-6.2	4829	0	-
216	bp_t	Total workers with basic pay of 21,000 - 21,999	continuous	numeric-6.2	4829	0	-
217	bp_u	Total workers with basic pay of 22,000 - 22,999	continuous	numeric-6.2	4829	0	-
218	bp_v	Total workers with basic pay of 23,000 - 23,999	continuous	numeric-6.2	4829	0	-
219	bp_w	Total workers with basic pay of 24,000 - 24,999	continuous	numeric-6.2	4829	0	-
220	bp_x	Total workers with basic pay of 25,000 and over	continuous	numeric-7.2	4829	0	-
221	all_a	Total workers with allowances of below 250	continuous	numeric-7.2	4829	0	-
222	all_b	Total workers with allowances of 250 - 499	continuous	numeric-7.2	4829	0	-
223	all_c	Total workers with allowances of 500 - 749	continuous	numeric-8.2	4829	0	-

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
224	all_d	Total workers with allowances of 750 - 999	continuous	numeric-7.2	4829	0	-
225	all_e	Total workers with allowances of 1,000 - 1,249	continuous	numeric-7.2	4829	0	-
226	all_f	Total workers with allowances of 1,250 - 1,499	continuous	numeric-7.2	4829	0	-
227	all_g	Total workers with allowances of 1,500 - 1,749	continuous	numeric-7.2	4829	0	-
228	all_h	Total workers with allowances of 1,750 - 1,999	continuous	numeric-7.2	4829	0	-
229	all_i	Total workers with allowances of 2,000 - 2,249	continuous	numeric-7.2	4829	0	-
230	all_j	Total workers with allowances of 2,250 - 2,499	continuous	numeric-7.2	4829	0	-
231	all_k	Total workers with allowances of 2,500 - 2,749	continuous	numeric-7.2	4829	0	-
232	all_l	Total workers with allowances of 2,750 - 2,999	continuous	numeric-7.2	4829	0	-
233	all_m	Total workers with allowances of 3,000 - 3,249	continuous	numeric-6.2	4829	0	-
234	all_n	Total workers with allowances of 3,250 - 3,499	continuous	numeric-7.2	4829	0	-
235	all_o	Total workers with allowances of 3,500 - 3,749	continuous	numeric-6.2	4829	0	-
236	all_p	Total workers with allowances of 3,750 - 3,999	continuous	numeric-7.2	4829	0	-
237	all_q	Total workers with allowances of 4,000 - 4,249	continuous	numeric-6.2	4829	0	-
238	all_r	Total workers with allowances of 4,250 - 4,499	continuous	numeric-6.2	4829	0	-
239	all_s	Total workers with allowances of 4,500 - 4,749	continuous	numeric-6.2	4829	0	-
240	all_t	Total workers with allowances of 4,750 - 4,999	continuous	numeric-6.2	4829	0	-
241	all_u	Total workers with allowances of 5,000 and over	continuous	numeric-7.2	4829	0	-

File owspartab							
#	Name	Label	Type	Format	Valid	Invalid	Question
242	bphr_s1	Sub-Total of Hourly Rate Workers	continuous	numeric-7.2	4829	0	-
243	bpdr_s2	Sub-Total of Daily Rate Workers	continuous	numeric-8.2	4829	0	-
244	bpmr_s3	Sub-Total of Monthly Rate Workers	continuous	numeric-7.2	4829	0	-
245	bpay_tot	Total No. of Time-Rate workers on Full-Time Basis (Basic Pay)	continuous	numeric-8.2	4829	0	-
246	allhr_s1	Sub-total of Hourly Rate workers with allowances	continuous	numeric-7.2	4829	0	-
247	alldr_s2	Sub-total of Daily Rate workers with allowances	continuous	numeric-8.2	4829	0	-
248	allmr_s3	Sub-total of Monthly Rate workers with allowances	continuous	numeric-7.2	4829	0	-
249	all_tot	Total No. of Time-Rate workers on Full-Time Basis (Allowances)	continuous	numeric-8.2	4829	0	-
250	maj_psic	Major Industry	discrete	character-1	4829	0	-

File owspartc							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	EIN	Establishment Identification Number	discrete	numeric-5.0	95275	0	-
2	ho_indicator	Head Office Indicator	discrete	character-1	1705	0	-
3	batch_bits	Batch No. -BITS	discrete	character-9	94575	0	-
4	batch_ows	Batch No. -OWS	discrete	character-9	95275	0	-
5	name	Name of Establishment	discrete	character-74	95275	0	-
6	new_name	New Name	discrete	character-91	8153	0	-
7	address	Address of Establishment	discrete	character-70	92317	0	-
8	new_address	New Address	discrete	character-79	11733	0	-
9	reg	Region	discrete	character-2	95275	0	-
10	prov	Province	discrete	character-2	95275	0	-
11	city_mun	City/Municipality	discrete	character-2	95275	0	-
12	bgc	Barangay	discrete	character-3	95275	0	-
13	new_reg	New Region	discrete	character-2	95275	0	-
14	new_prov	New Province	discrete	character-2	3357	0	-
15	new_city	New City	discrete	character-2	3357	0	-
16	new_bgc	New Barangay	discrete	character-3	3357	0	-
17	ho_tradename	Head Office Trade Name	discrete	character-51	4406	0	-
18	ho_contact	Head Office Contact Person	discrete	character-39	3558	0	-
19	ho_pos	Head Office - Position of Contact Person	discrete	character-35	3423	0	-

File owspartc							
#	Name	Label	Type	Format	Valid	Invalid	Question
20	ho_tel	Head Office - Telephone Number	discrete	character-14	1962	0	-
21	ho_address	Head Office - Address	discrete	character-93	4209	0	-
22	ho_reg	Head Office - Region	discrete	character-2	3980	0	-
23	ho_prov	Head Office - Province	discrete	character-2	3980	0	-
24	ho_city	Head Office - City	discrete	character-2	3980	0	-
25	ho_bgy	Head Office - Barangay	discrete	character-3	3980	0	-
26	status_ows	Status of OWS	discrete	character-3	95275	0	-
27	remarks_ows	Remarks	discrete	character-80	1338	0	-
28	psic_ows	PSIC	discrete	character-6	95275	0	-
29	newpsic_ows	New PSIC	discrete	character-6	95275	0	-
30	emp_ows	Total Employment	continuous	numeric-8.2	95275	0	How many persons did your establishment employ during the pay period that includes August 31, 2006?
31	newemp_ows	New Employment	continuous	numeric-8.2	95275	0	-
32	maineco_ows	Main Economic Activity	discrete	character-100	95252	0	What is the main economic activity of your establishment?
33	maj_prod_ows	Major Products, Goods or Services	discrete	character-100	93072	0	Please specify your major products/ goods or services in order of importance.
34	source	Source of Updating	discrete	character-8	95275	0	-
35	survey_code	Survey Code	discrete	character-3	95275	0	-
36	ate	Average Total Employment	discrete	numeric-4.2	95275	0	-
37	ECN	NSO Use Only	discrete	character-14	36339	0	-
38	sample	Sample Establishments	discrete	numeric-4.2	95275	0	-
39	ret	Indicator for Retrieved Samples	discrete	numeric-4.2	95275	0	-
40	eligible	Eligible Establishments	discrete	numeric-4.2	95275	0	-
41	old_ate	Old Employment Size	discrete	character-1	95275	0	-
42	oldpsic_ab	Old Industry Code	discrete	character-6	95275	0	-
43	oldcell_ab	Old Cell ID	discrete	character-7	95275	0	-
44	new_ate	New Employment Size	discrete	character-1	95275	0	-
45	newpsic_ab	New Industry Code of Benchmark Occupations	discrete	character-6	95275	0	-
46	newcell_ab	New Cell ID	discrete	character-7	95275	0	-
47	big_nab	Establishment Populations	continuous	numeric-7.2	95275	0	-
48	sample_ab	Sample Population	continuous	numeric-6.2	95275	0	-
49	eligible_nab	Eligible Samples	continuous	numeric-6.2	95275	0	-
50	ret_nab	Total Retrieved Samples	continuous	numeric-6.2	95275	0	-
51	est_pop_ab	Estimated Establishment Population	continuous	numeric-7.2	95275	0	-
52	buf_ab	Blowing up Factor	continuous	numeric-8.5	95275	0	-

File owspartc							
#	Name	Label	Type	Format	Valid	Invalid	Question
53	PSOC_CD	Occupational Classification	discrete	numeric-4.0	95275	0	Occupation
54	DEFINITION	Occupation Description	discrete	character-50	18037	0	For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis. Use additional sheets following the format below if the space provisions are inadequate for your needs. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment. Use additional sheets following the format below if the space provisions are inadequate for your needs.
55	MALE	Total No. of Male Workers	continuous	numeric-4.0	18038	77237	For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis. In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.
56	FEMALE	Total No. of Female Workers	continuous	numeric-4.0	18038	77237	For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis. In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the

File owspartc							
#	Name	Label	Type	Format	Valid	Invalid	Question
							required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.
57	B_SEXES	Both Sexes	continuous	numeric-4.0	18038	77237	For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis. In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.
58	BP_TIME	Time-Unit	discrete	character-1	95275	0	For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis. In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.
59	WAGE_CD	Wage Code	discrete	character-1	95275	0	For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis. In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that

File owspartc							
#	Name	Label	Type	Format	Valid	Invalid	Question
							describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.
60	AMOUNT	Amount	continuous	numeric-9.2	95275	0	For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis. In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.
61	WORKERS	No. of workers	continuous	numeric-4.0	95275	0	For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis. In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.
62	newpsic_c	New Industry Code of Monitored Occupations	discrete	character-6	95275	0	-
63	maj_psic	Major Industry	discrete	character-1	95275	0	-

File owspartc							
#	Name	Label	Type	Format	Valid	Invalid	Question
64	mo_sal	Converted Monthly Wages per Worker	continuous	numeric-9.2	95275	0	-
65	t_wages	Total Wages Both Sexes	continuous	numeric-11.2	95275	0	-
66	WORKERS_sun	Total Workers	continuous	numeric-7.2	76454	18821	-

Variables Description

Dataset contains 368 variable(s)

File ows2006

#1 EIN: Establishment Identification Number

Information	[Type= discrete] [Format=numeric] [Range= 3-68009] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	<p>A unique and fixed number assigned to each establishment by the BLES for reference purposes.</p> <p>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.</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 ho_indicator: Head Office Indicator

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=129 /-] [Invalid=0 /-]
Definition	An indicator to denote whether the Head Office is located within the National Capital Region or outside the National Capital Region.

Value	Label	Cases	Percentage
1	Within NCR	108	83.7%
2	Outside NCR	21	16.3%

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.

#3 batch_bits: Batch No. - BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6618 /-] [Invalid=0 /-]
Definition	Number assigned to a compilation of questionnaires usually numbering 25. There are two types of batches, Spoilage and Retrieved.

Frequency table not shown (272 Modalities)

#4 batch_ows: Batch No. - OWS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6563 /-] [Invalid=0 /-]
Definition	Number assigned to a compilation of questionnaires usually numbering 40. There are two types of batches, Spoilage and Retrieved.

Frequency table not shown (186 Modalities)

#5 name: Name of Establishment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	<p>Business name of the establishment.</p> <p>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.</p> <p>An establishment is defined as an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location. Thus, mining/construction sites, factories, electric</p>

File ows2006

#5 name: Name of Establishment

plants, stores, shops, hotels, restaurants, bus companies, banks, radio stations, real estate developers and the like are considered establishments.

For multi-unit enterprises with different outlets and subsidiaries or whose activities are located at different locations, each branch, outlet or subsidiary is considered an establishment. However, security detachments, janitorial units and power barges are not considered as establishments.

#6 new_name: New Name

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

Statistics [NW/ W] [Valid=588 /-] [Invalid=0 /-]

Definition Revised name of the establishment found during field operations.

Frequency table not shown (586 Modalities)

#7 address: Address of Establishment

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

Statistics [NW/ W] [Valid=7408 /-] [Invalid=0 /-]

Definition Location of the establishment which may include Floor/Bldg/No/Street/Subdivision.

#8 new_address: New Address

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

Statistics [NW/ W] [Valid=837 /-] [Invalid=0 /-]

Definition Revised address of the establishment found during field operations.

Frequency table not shown (831 Modalities)

#9 reg: Region

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

Statistics [NW/ W] [Valid=7630 /-] [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 - Ilocos Region	146	1.9%
02	Region II - Cagayan Valley	61	0.8%
03	Region III - Central Luzon	590	7.7%
05	Region V - Bicol Region	129	1.7%
06	Region VI - Western Visayas	265	3.5%
07	Region VII - Central Visayas	582	7.6%
08	Region VIII - Eastern Visayas	74	1.0%
09	Region IX - Zamboanga Peninsula	105	1.4%
10	Region X - Northern Mindanao	182	2.4%
11	Region XI - Davao Region	282	3.7%
12	Region XII - Soccsksargen	126	1.7%
13	National Capital Region	3676	48.2%
14	Cordillera Administrative Region	59	0.8%
15	Autonomous Region in Muslim Mindanao	16	0.2%
16	Caraga	56	0.7%
4A	Region IVA - CALABARZON	1230	16.1%
4B	Region IVB - MIMAROPA	51	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.

File ows2006

#10 prov: Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [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 (80 Modalities)</i>	

#11 city_mun: City/Municipality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [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=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	The last three digits of a nine-digit code that refer to the geographical location of the establishment.
<i>Frequency table not shown (208 Modalities)</i>	

#13 new_reg: New Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	Revised region code of the establishment found during field operations.

Value	Label	Cases	Percentage
01	Region I - Ilocos Region	146	1.9%
02	Region II - Cagayan Valley	61	0.8%
03	Region III - Central Luzon	590	7.7%
05	Region V - Bicol Region	129	1.7%
06	Region VI - Western Visayas	265	3.5%
07	Region VII - Central Visayas	582	7.6%
08	Region VIII - Eastern Visayas	74	1.0%
09	Region IX - Zamboanga Peninsula	105	1.4%
10	Region X - Northern Mindanao	182	2.4%
11	Region XI - Davao Region	282	3.7%
12	Region XII - Soccsksargen	127	1.7%
13	National Capital Region	3675	48.2%
14	Cordillera Administrative Region	59	0.8%
15	Autonomous Region in Muslim Mindanao	16	0.2%
16	Caraga	56	0.7%
4A	Region IVA - CALABARZON	1230	16.1%
4B	Region IVB - MIMAROPA	51	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.

#14 new_prov: New Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=263 /-] [Invalid=0 /-]
Definition	Revised province code of the establishment found during field operations.

File ows2006

#14 new_prov: New Province

Frequency table not shown (37 Modalities)

#15 new_city: New City

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

Statistics [NW/ W] [Valid=263 /-] [Invalid=0 /-]

Definition Revised city/municipality code of the establishment found during field operations.

Value	Label	Cases	Percentage
01		22	8.4%
02		57	21.7%
03		29	11.0%
04		49	18.6%
05		11	4.2%
06		5	1.9%
07		7	2.7%
08		5	1.9%
09		7	2.7%
10		2	0.8%
13		2	0.8%
14		2	0.8%
15		1	0.4%
16		5	1.9%
17		12	4.6%
18		2	0.8%
19		3	1.1%
22		4	1.5%
24		6	2.3%
25		2	0.8%
26		6	2.3%
27		1	0.4%
28		2	0.8%
29		1	0.4%
30		13	4.9%
32		6	2.3%
36		1	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.

#16 new_bgy: New Barangay

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

Statistics [NW/ W] [Valid=263 /-] [Invalid=0 /-]

Definition Revised barangay code of the establishment found during field operations.

Frequency table not shown (72 Modalities)

#17 ho_tradename: Head Office Trade Name

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

Statistics [NW/ W] [Valid=391 /-] [Invalid=0 /-]

File ows2006

#17 ho_tradename: Head Office Trade Name

Definition Name of the head office of the establishment

Frequency table not shown (326 Modalities)

#18 ho_contact: Head Office Contact Person

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

Statistics [NW/ W] [Valid=308 /-] [Invalid=0 /-]

Definition Head Office Contact Person

Frequency table not shown (291 Modalities)

#19 ho_pos: Head Office - Position of Contact Person

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

Statistics [NW/ W] [Valid=296 /-] [Invalid=0 /-]

Definition Head Office - Position of Contact Person

Frequency table not shown (199 Modalities)

#20 ho_tel: Head Office - Telephone Number

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

Statistics [NW/ W] [Valid=198 /-] [Invalid=0 /-]

Definition Head Office - Telephone Number

Frequency table not shown (168 Modalities)

#21 ho_address: Head Office - Address

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

Statistics [NW/ W] [Valid=388 /-] [Invalid=0 /-]

Definition Head Office - Address

Frequency table not shown (331 Modalities)

#22 ho_reg: Head Office - Region

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

Statistics [NW/ W] [Valid=353 /-] [Invalid=0 /-]

Definition Head Office - Region

Value	Label	Cases	Percentage
01		1	0.3%
03		8	2.3%
05		3	0.8%
06		11	3.1%
07		13	3.7%
08		1	0.3%
09		1	0.3%
10		3	0.8%
11		6	1.7%
12		3	0.8%
13		280	79.3%
15		1	0.3%
16		2	0.6%

File ows2006

#22 ho_reg: Head Office - Region

Value	Label	Cases	Percentage
4A		19	5.4%
4a		1	0.3%

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

#23 ho_prov: Head Office - Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=353 /-] [Invalid=0 /-]
Definition	Head Office - Province

Value	Label	Cases	Percentage
02		2	0.6%
05		1	0.3%
10		3	0.8%
12		1	0.3%
14		1	0.3%
17		2	0.6%
21		3	0.8%
22		12	3.4%
23		1	0.3%
24		5	1.4%
26		1	0.3%
30		7	2.0%
34		9	2.5%
36		1	0.3%
37		1	0.3%
39		32	9.1%
42		1	0.3%
43		2	0.6%
45		4	1.1%
54		5	1.4%
56		3	0.8%
58		2	0.6%
63		2	0.6%
71		2	0.6%
73		1	0.3%
74		114	32.3%
75		4	1.1%
76		131	37.1%

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

#24 ho_city: Head Office - City/Municipality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=353 /-] [Invalid=0 /-]
Definition	Head Office - City/Municipality

File ows2006

#24 ho_city: Head Office - City/Municipality

Value	Label	Cases	Percentage
01		34	9.6%
02		84	23.8%
03		31	8.8%
04		74	21.0%
05		51	14.4%
06		3	0.8%
07		8	2.3%
08		13	3.7%
09		5	1.4%
10		4	1.1%
11		2	0.6%
12		1	0.3%
14		1	0.3%
15		2	0.6%
16		2	0.6%
17		11	3.1%
18		1	0.3%
19		1	0.3%
22		7	2.0%
24		3	0.8%
25		2	0.6%
26		1	0.3%
28		4	1.1%
29		1	0.3%
30		3	0.8%
31		1	0.3%
32		1	0.3%
38		1	0.3%
45		1	0.3%

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

#25 ho_bgy: Head Office - Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=352 /-] [Invalid=0 /-]
Definition	Head Office - Barangay

Frequency table not shown (66 Modalities)

#26 status_ows: Status of OWS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=6598 /-] [Invalid=0 /-]
Definition	Status of the questionnaire after field operations.

Value	Label	Cases	Percentage
CBL	Cannot be located	330	5.0%

File ows2006

#26 status_ows: Status of OWS

Value	Label	Cases	Percentage
CET	Retrieved consolidated report	29	0.4%
CON	Included in CET	29	0.4%
DUP	Duplicate	225	3.4%
OSE	Out of scope in employment	538	8.2%
OSP	Out of scope in PSIC	9	0.1%
OTH	N E C	22	0.3%
PCL	Permanently closed	404	6.1%
REF	Refusal	144	2.2%
RET	Retrieved	4800	72.7%
RFV	Return for verification	4	0.1%
STR	On strike	1	0.0%
TCL	Temporarily closed	63	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.

#27 remarks_ows: Remarks

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=686 /-] [Invalid=0 /-]
Frequency table not shown (375 Modalities)	

#28 psic_ows: PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	Industry code of the establishment at the time of sampling.
Frequency table not shown (695 Modalities)	

#29 newpsic_ows: New PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	Revised industry code of the establishment found during field operations.
Frequency table not shown (702 Modalities)	

#30 emp_ows: Total Employment

Information	[Type= continuous] [Format=numeric] [Range= 20-14114] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-] [Mean=277.536 /-] [StdDev=591.033 /-]
Definition	Total number of persons who worked or received pay from the establishment at the time of sampling.
Literal question	How many persons did your establishment employ during the pay period that includes August 31, 2006?

#31 newemp_ows: New Employment

Information	[Type= continuous] [Format=numeric] [Range= 1-14474] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-] [Mean=261.814 /-] [StdDev=585.395 /-]
Definition	Total number of persons who worked or received pay from the establishment during the survey reference period.

#32 maineco_ows: Main Economic Activity

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5152 /-] [Invalid=0 /-]

File ows2006

#32 maineco_ows: Main Economic Activity

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.
Literal question	What is the main economic activity of your establishment?

#33 maj_prod_ows: Major Products, Goods or Services

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=5025 /-] [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.
Literal question	Please specify your major products/goods or services in order of importance.

#34 source: Source of Updating

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7629 /-] [Invalid=0 /-]
Definition	Basis of updating the characteristics of establishments in the sampling frame.

Value	Label	Cases	Percentage
BLE		46	0.6%
BWC		1	0.0%
JDMS		75	1.0%
LE2004		4260	55.8%
bits2004		2626	34.4%
ows2004		621	8.1%

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.

#35 survey_code: Survey Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7629 /-] [Invalid=0 /-]
Definition	Indicator that the establishment is a sample of one or two surveys during simultaneous conduct of field operations.

Value	Label	Cases	Percentage
***		7629	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.

#36 ate: Average Total Employment

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=7629 /-] [Invalid=1 /-]
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
3		2333	30.6%
4		829	10.9%
5		1331	17.4%
6		2128	27.9%
7		667	8.7%
8		235	3.1%
9		106	1.4%

File ows2006

#36 ate: Average Total Employment

Value	Label	Cases	Percentage
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>			

#37 ECN: NSO use only

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4443 /-] [Invalid=0 /-]
Definition	Establishment reference number used by National Statistics Office.

#38 sample: Sample Establishments

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Recoding and Derivation	sample = 1

Value	Label	Cases	Percentage
1		7630	100.0%
<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>			

#39 ret: Indicator for Retrieved Samples

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=2801 /-]
Recoding and Derivation	ret = 1 if status = "RET" or "CET"

Value	Label	Cases	Percentage
1		4829	100.0%
Sysmiss		2801	
<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>			

#40 eligible: Eligible Establishments

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=6432 /-] [Invalid=1198 /-]
Recoding and Derivation	eligible = 1 if status = "RET" or "CET" or "CON" or "CBL" or "RFV" or "REF" or "STR" or "TCL" or "Unaccounted"

Value	Label	Cases	Percentage
1		6432	100.0%
Sysmiss		1198	
<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>			

#41 old_ate: Old Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [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	20 - 99	3127	41.0%
2	100 - 199	1325	17.4%
3	200 and over	3136	41.1%
4		42	0.6%
<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>			

File ows2006

#42 oldpsic_ab: Old Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	Recoded industry codes for domains of the survey at the time of sampling.

Frequency table not shown (57 Modalities)

#43 oldcell_ab: Old Cell ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	Establishment identifier at the cell level (industry and employment size) at the time of sampling.

Frequency table not shown (167 Modalities)

#44 new_ate: New Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7093 /-] [Invalid=0 /-]
Definition	One-digit code to denote the employment size or number of workers in the establishment at the time of processing.

Value	Label	Cases	Percentage
1	16 - 99	3054	43.1%
2	100 - 199	1297	18.3%
3	200 and over	2705	38.1%
4		37	0.5%

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.

#45 newpsic_ab: New Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	Recoded industry codes for domains of the survey at the time of processing.

Frequency table not shown (59 Modalities)

#46 newcell_ab: New Cell ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-]
Definition	Establishment identifier at the cell level (industry and employment size) at the time of processing.

Frequency table not shown (225 Modalities)

#47 big_nab: Establishment Population

Information	[Type= continuous] [Format=numeric] [Range= 1-3681] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-] [Mean=737.518 /-] [StdDev=1123.83 /-]
Definition	Establishment population at the cell level at the time of processing.

#48 sample_ab: Sample Population

Information	[Type= continuous] [Format=numeric] [Range= 1-458] [Missing=*]
Statistics [NW/ W]	[Valid=7630 /-] [Invalid=0 /-] [Mean=152.542 /-] [StdDev=146.726 /-]
Definition	Sample population at the cell level at the time of processing.

File ows2006

#49 eligible_nab: Eligible Samples

Information	[Type= continuous] [Format=numeric] [Range= 1-340] [Missing=*]
Statistics [NW/ W]	[Valid=7091 /-] [Invalid=539 /-] [Mean=96.02 /-] [StdDev=109.199 /-]
Definition	Eligible samples at the cell level at the time of processing.
Recoding and Derivation	eligible = 1 if status = "RET" or "CET" or "CON" or "CBL" or "RFV" or "REF" or "STR" or "TCL" or "Unaccounted"

#50 ret_nab: Total Retrieved Samples

Information	[Type= continuous] [Format=numeric] [Range= 1-259] [Missing=*]
Statistics [NW/ W]	[Valid=7082 /-] [Invalid=548 /-] [Mean=71.01 /-] [StdDev=83.171 /-]
Definition	Retrieved samples at the cell level at the time of processing.
Recoding and Derivation	ret = 1 if status = "RET" or "CET"

#51 est_pop_ab: Estimated Establishment Population

Information	[Type= continuous] [Format=numeric] [Range= 1-2873.39030023095] [Missing=*]
Statistics [NW/ W]	[Valid=7091 /-] [Invalid=539 /-] [Mean=467.925 /-] [StdDev=809.26 /-]
Definition	Estimated establishment population at the cell level at the time of processing.
Recoding and Derivation	est_pop_ab = (big_nab/sample_ab) x eligible_nab

#52 buf_ab: Blowing up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-20.5333333333333] [Missing=*]
Statistics [NW/ W]	[Valid=7082 /-] [Invalid=548 /-] [Mean=5.618 /-] [StdDev=5.146 /-]
Definition	Blowing up or inflation factor for each sample value to derive the estimated value.
Recoding and Derivation	buf_ab = est_pop_ab/ret_nab

File owspartab

#1 EIN: Establishment Identification Number

Information	[Type= discrete] [Format=numeric] [Range= 3-68009] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	<p>A unique and fixed number assigned to each establishment by the BLES for reference purposes.</p> <p>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.</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> <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 ho_indicator: Head Office Indicator

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=74 /-] [Invalid=0 /-]
Definition	An indicator to denote whether the Head Office is located within the National Capital Region or outside the National Capital Region.

Value	Label	Cases	Percentage
1		62	83.8%
2		12	16.2%

File owspartab

#2 ho_indicator: Head Office Indicator

Warning: 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 batch_bits: Batch No. - BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4793 /-] [Invalid=0 /-]
Definition	Number assigned to a compilation of questionnaires usually numbering 25. There are two types of batches, Spoilage and Retrieved.
<i>Frequency table not shown (207 Modalities)</i>	

#4 batch_ows: Batch No. - OWS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	Number assigned to a compilation of questionnaires usually numbering 40. There are two types of batches, Spoilage and Retrieved.
<i>Frequency table not shown (127 Modalities)</i>	

#5 name: Name of Establishment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	<p>Business name of the establishment.</p> <p>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.</p> <p>An establishment is defined as an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location. Thus, mining/construction sites, factories, electric plants, stores, shops, hotels, restaurants, bus companies, banks, radio stations, real estate developers and the like are considered establishments.</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. However, security detachments, janitorial units and power barges are not considered as establishments.</p>

#6 new_name: New Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=531 /-] [Invalid=0 /-]
Definition	Revised name of the establishment found during field operations.
<i>Frequency table not shown (530 Modalities)</i>	

#7 address: Address of Establishment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4699 /-] [Invalid=0 /-]
Definition	Location of the establishment which may include Floor/Bldg/No/Street/Subdivision.

#8 new_address: New Address

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=750 /-] [Invalid=0 /-]
Definition	Revised address of the establishment found during field operations.
<i>Frequency table not shown (745 Modalities)</i>	

File owspartab

#9 reg: Region

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4829 /-] [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 - Ilocos Region	107	2.2%
02	REGION II - Cagayan Valley	47	1.0%
03	Region III - Central Luzon	374	7.7%
05	Region V - Bicol Region	83	1.7%
06	Region VI - Western Visayas	206	4.3%
07	Region VII - Central Visayas	461	9.5%
08	Region VIII - Eastern Visayas	50	1.0%
09	Region IX - Zamboanga Peninsula	67	1.4%
10	Region X - Northern Mindanao	141	2.9%
11	Region XI - Davao Region	204	4.2%
12	Region XII - Soccsksargen	78	1.6%
13	National Capital Region	2239	46.4%
14	Cordillera Administrative Region	45	0.9%
15	Autonomous Region in Muslim Mindanao	3	0.1%
16	Caraga	41	0.8%
4A	Region IVA - CALABARZON	656	13.6%
4B	Region IVB - MIMAROPA	27	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.

#10 prov: Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.
Frequency table not shown (73 Modalities)	

#11 city_mun: City/Municipality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	The fifth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.
Frequency table not shown (49 Modalities)	

#12 bgy: Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	The last three digits of a nine-digit code that refer to the geographical location of the establishment.
Frequency table not shown (197 Modalities)	

#13 new_reg: New Region

Information	[Type= discrete] [Format=character] [Missing=*]		
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]		
Definition	Revised region code of the establishment found during field operations.		

File owspartab

#13 new_reg: New Region

Value	Label	Cases	Percentage
01	Region I - Ilocos Region	107	2.2%
02	Region II - Cagayan Valley	47	1.0%
03	Region III - Central Luzon	374	7.7%
05	Region V - Bicol Region	83	1.7%
06	Region VI - Western Visayas	206	4.3%
07	Region VII - Central Visayas	461	9.5%
08	Region VIII - Eastern Visayas	50	1.0%
09	Region IX - Zamboanga Peninsula	67	1.4%
10	Region X - Northern Mindanao	141	2.9%
11	Region XI - Davao Region	204	4.2%
12	Region XII - Soccsksargen	79	1.6%
13	National Capital Region	2238	46.3%
14	Cordillera Administrative Region	45	0.9%
15	Autonomous Region in Muslim Mindanao	3	0.1%
16	Caraga	41	0.8%
4A	Region IVA - Calabarzon	656	13.6%
4B	Region IVB - Mimaropa	27	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.

#14 new_prov: New Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-]
Definition	Revised province code of the establishment found during field operations.
Frequency table not shown (37 Modalities)	















#15 new_city: New City

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-]
Definition	Revised city/municipality code of the establishment found during field operations.

Value	Label	Cases	Percentage
01		20	8.6%
02		48	20.6%
03		23	9.9%
04		41	17.6%
05		10	4.3%
06		4	1.7%
07		7	3.0%
08		5	2.1%
09		7	3.0%
10		2	0.9%
13		2	0.9%
14		2	0.9%
15		1	0.4%

File owspartab

#15 new_city: New City

Value	Label	Cases	Percentage
16		5	 2.1%
17		12	 5.2%
18		2	 0.9%
19		3	 1.3%
22		4	 1.7%
24		4	 1.7%
25		2	 0.9%
26		6	 2.6%
27		1	 0.4%
28		2	 0.9%
29		1	 0.4%
30		13	 5.6%
32		5	 2.1%
36		1	 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.

#16 new_bgy: New Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=233 /-] [Invalid=0 /-]
Definition	Revised barangay code of the establishment found during field operations.

Frequency table not shown (72 Modalities)

#17 ho_tradename: Head Office Trade Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=272 /-] [Invalid=0 /-]
Definition	Name of the head office of the establishment

Frequency table not shown (234 Modalities)

#18 ho_contact: Head Office Contact Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=239 /-] [Invalid=0 /-]
Definition	Head Office Contact Person

Frequency table not shown (224 Modalities)

#19 ho_pos: Head Office - Position of Contact Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=236 /-] [Invalid=0 /-]
Definition	Head Office - Position of Contact Person

Frequency table not shown (170 Modalities)

#20 ho_tel: Head Office - Telephone Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=159 /-] [Invalid=0 /-]
Definition	Head Office - Telephone Number

File owspartab

#20 ho_tel: Head Office - Telephone Number

Frequency table not shown (134 Modalities)

#21 ho_address: Head Office - Address

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

Statistics [NW/ W] [Valid=267 /-] [Invalid=0 /-]

Definition Head Office - Address

Frequency table not shown (233 Modalities)

#22 ho_reg: Head Office - Region

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

Statistics [NW/ W] [Valid=246 /-] [Invalid=0 /-]

Definition Head Office - Region

Value	Label	Cases	Percentage
01		1	0.4%
03		7	2.8%
05		2	0.8%
06		10	4.1%
07		6	2.4%
08		1	0.4%
09		1	0.4%
10		3	1.2%
11		5	2.0%
12		3	1.2%
13		189	76.8%
15		1	0.4%
16		2	0.8%
4A		14	5.7%
4a		1	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.

#23 ho_prov: Head Office - Province

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

Statistics [NW/ W] [Valid=246 /-] [Invalid=0 /-]

Definition Head Office - Province

Value	Label	Cases	Percentage
02		2	0.8%
10		3	1.2%
12		1	0.4%
17		2	0.8%
21		3	1.2%
22		5	2.0%
23		1	0.4%
24		4	1.6%
26		1	0.4%
30		6	2.4%

File owspartab

#23 ho_prov: Head Office - Province

Value	Label	Cases	Percentage
34		4	1.6%
36		1	0.4%
37		1	0.4%
39		19	7.7%
42		1	0.4%
43		2	0.8%
45		4	1.6%
54		5	2.0%
56		3	1.2%
58		2	0.8%
63		2	0.8%
71		2	0.8%
73		1	0.4%
74		79	32.1%
75		4	1.6%
76		88	35.8%

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.

#24 ho_city: Head Office - City

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=246 /-] [Invalid=0 /-]
Definition	Head Office - City

Value	Label	Cases	Percentage
01		31	12.6%
02		57	23.2%
03		20	8.1%
04		47	19.1%
05		37	15.0%
06		3	1.2%
07		7	2.8%
08		5	2.0%
09		4	1.6%
10		1	0.4%
11		1	0.4%
12		1	0.4%
14		1	0.4%
15		2	0.8%
16		2	0.8%
17		6	2.4%
19		1	0.4%
22		6	2.4%
24		3	1.2%
26		1	0.4%
28		4	1.6%

File owspartab

#24 ho_city: Head Office - City

Value	Label	Cases	Percentage
29		1	0.4%
30		1	0.4%
31		1	0.4%
32		1	0.4%
38		1	0.4%
45		1	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.

#25 ho_bgy: Head Office - Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=246 /-] [Invalid=0 /-]
Definition	Head Office - Barangay
Frequency table not shown (55 Modalities)	

#26 status_ows: Status of OWS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	Status of the questionnaire after field operations.

Value	Label	Cases	Percentage
CET		29	0.6%
RET		4800	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.

#27 remarks_ows: Remarks

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=55 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		1	1.8%
11247 IS CON WITH EIN 38826		1	1.8%
16877 IS CON WITH EIN 2971		1	1.8%
35249 IS CON WITH EIN 9032		1	1.8%
41863 IS CON WITH EIN 44018		1	1.8%
44476 IS CON WITH EIN 11785		1	1.8%
49980 IS CON WITH EIN 55787		1	1.8%

File owspartab

#27 remarks_ows: Remarks

Value	Label	Cases	Percentage
52562 IS CON WITH EIN 10249		1	1.8%
55922 IS CON WITH EIN 4417		1	1.8%
63172 IS CON WITH EIN 9731		1	1.8%
64184 IS CON WITH EIN 2708		1	1.8%
67155 IS CON WITH EIN 4947		1	1.8%
67161 IS CON WITH EIN 7469		1	1.8%
COMPANY'S MAIN ECONOMIC ACTIVITY IS REFINING/ MANUFACTURING OF PETROLEUM PRODUCTS		1	1.8%
ENGAGED IN FASTFOOD BUSINESS, THEY ARE NOT INVOLVED IN MANUFACTURING OF FOODS.		1	1.8%
GASOLINE STATION		1	1.8%
OFFICE FOR PRESIDENT, VP AND MARKETING ONLY		1	1.8%
RET		34	61.8%
UNDER HM MONTENEGRO GROUP OF COMPANIES		2	3.6%
email add: michael.macapa		1	1.8%
ret		1	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.

#28 psic_ows: PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]

File owspartab

#28 psic_ows: PSIC

Definition Industry code of the establishment at the time of sampling.

Frequency table not shown (603 Modalities)

#29 newpsic_ows: New PSIC

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

Statistics [NW/ W] [Valid=4829 /-] [Invalid=0 /-]

Definition Revised industry code of the establishment found during field operations.

Frequency table not shown (598 Modalities)

#30 emp_ows: Total Employment

Information [Type= continuous] [Format=numeric] [Range= 20-14114] [Missing=*]

Statistics [NW/ W] [Valid=4829 /-] [Invalid=0 /-] [Mean=293.753 /-] [StdDev=607.164 /-]

Definition Total number of persons who worked or received pay from the establishment at the time of sampling.

Literal question How many persons did your establishment employ during the pay period that includes August 31, 2006?

#31 newemp_ows: New Employment

Information [Type= continuous] [Format=numeric] [Range= 16-14474] [Missing=*]

Statistics [NW/ W] [Valid=4829 /-] [Invalid=0 /-] [Mean=276.354 /-] [StdDev=597.057 /-]

Definition Total number of persons who worked or received pay from the establishment during the survey reference period.

#32 maineco_ows: Main Economic Activity

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

Statistics [NW/ W] [Valid=4823 /-] [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.

Literal question What is the main economic activity of your establishment?

#33 maj_prod_ows: Major Products, Goods or Services

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

Statistics [NW/ W] [Valid=4709 /-] [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.

Literal question Please specify your major products/goods or services in order of importance.

#34 source: Source of Updating

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

Statistics [NW/ W] [Valid=4829 /-] [Invalid=0 /-]

Definition Basis of updating the characteristics of establishments in the sampling frame.

Value	Label	Cases	Percentage
BLE		20	0.4%
JDMS		25	0.5%
LE2004		2391	49.5%
bits2004		1939	40.2%
ows2004		454	9.4%

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

File owspartab

#35 survey_code: Survey Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	Indicator that the establishment is a sample of one or two surveys during simultaneous conduct of field operations.

Value	Label	Cases	Percentage
***		4829	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.

#36 ate: Average Total Employment

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [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
3		1257	26.0%
4		548	11.3%
5		897	18.6%
6		1451	30.0%
7		447	9.3%
8		158	3.3%
9		71	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.

#37 ECN: NSO Use Only

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=2553 /-] [Invalid=0 /-]
Definition	Establishment reference number used by National Statistics Office.

#38 sample: Sample Establishments

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Recoding and Derivation	sample = 1

Value	Label	Cases	Percentage
1		4829	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.

#39 ret: Indicator for Retrieved Samples

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Recoding and Derivation	ret = 1 if status = "RET" or "CET"

Value	Label	Cases	Percentage
1		4829	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.

#40 eligible: Eligible Establishments

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

#40 eligible: Eligible Establishments

Statistics [NW/ W]		[Valid=4829 /-] [Invalid=0 /-]	
Recoding and Derivation		eligible = 1 if status = "RET" or "CET" or "CON" or "CBL" or "RFV" or "REF" or "STR" or "TCL" or "Unaccounted"	
Value	Label	Cases	Percentage
1		4829	<div></div> 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.			

#41 old_ate: Old Employment Size

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=4829 /-] [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	20 - 99	1805	<div></div> 37.4%
2	100 - 199	897	<div></div> 18.6%
3	200 and over	2127	<div></div> 44.0%
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.			

#42 oldpsic_ab: Old Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	Recoded industry codes for domains of the survey at the time of sampling.
<i>Frequency table not shown (60 Modalities)</i>	

#43 oldcell_ab: Old Cell ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	Establishment identifier at the cell level (industry and employment size) at the time of sampling.
<i>Frequency table not shown (175 Modalities)</i>	

#44 new_ate: New Employment Size

Information		[Type= discrete] [Format=character] [Missing=*]	
Statistics [NW/ W]		[Valid=4829 /-] [Invalid=0 /-]	
Definition		One-digit code to denote the employment size or number of workers in the establishment at the time of processing.	
Value	Label	Cases	Percentage
1	16 - 99	2130	<div></div> 44.1%
2	100 - 199	920	<div></div> 19.1%
3	200 and over	1755	<div></div> 36.3%
4		24	<div></div> 0.5%
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.			

#45 newpsic_ab: New Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	Recoded industry codes for domains of the survey at the time of processing.
<i>Frequency table not shown (57 Modalities)</i>	

File owspartab

#46 newcell_ab: New Cell ID

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	Establishment identifier at the cell level (industry and employment size) at the time of processing.

Frequency table not shown (168 Modalities)

#47 big_nab: Establishment Population

Information	[Type= continuous] [Format=numeric] [Range= 1-3681] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=710.756 /-] [StdDev=1101.878 /-]
Definition	Establishment population at the cell level at the time of processing.

#48 sample_ab: Sample Population

Information	[Type= continuous] [Format=numeric] [Range= 1-458] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=156.195 /-] [StdDev=147.638 /-]
Definition	Sample population at the cell level at the time of processing.

#49 eligible_nab: Eligible Samples

Information	[Type= continuous] [Format=numeric] [Range= 1-340] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=94.996 /-] [StdDev=111.213 /-]
Definition	Eligible samples at the cell level at the time of processing.
Recoding and Derivation	eligible = 1 if status = "RET" or "CET" or "CON" or "CBL" or "RFV" or "REF" or "STR" or "TCL" or "Unaccounted"

#50 ret_nab: Total Retrieved Samples

Information	[Type= continuous] [Format=numeric] [Range= 1-259] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=71.616 /-] [StdDev=84.843 /-]
Definition	Retrieved samples at the cell level at the time of processing.
Recoding and Derivation	ret = 1 if status = "RET" or "CET"

#51 est_pop_ab: Estimated Establishment Population

Information	[Type= continuous] [Format=numeric] [Range= 1-2873.39030023095] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=468.025 /-] [StdDev=823.425 /-]
Definition	Estimated establishment population at the cell level at the time of processing.
Recoding and Derivation	est_pop_ab = (big_nab/sample_ab) x eligible_nab

#52 buf_ab: Blowing up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-20.5333333333333] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=5.248 /-] [StdDev=4.912 /-]
Definition	Blowing up or inflation factor for each sample value to derive the estimated value.
Recoding and Derivation	buf_ab = est_pop_ab/ret_nab

#53 BPHR_A: Workers with Hourly Basic Pay Below 14.38

Information	[Type= continuous] [Format=numeric] [Range= 0-41] [Missing=*]
Statistics [NW/ W]	[Valid=4829 / 25342.188] [Invalid=0 / 0] [Mean=0.0193 / 0.0161] [StdDev=0.718 / 0.562]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of below 14.38
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.

File owspartab

#53 BPHR_A: Workers with Hourly Basic Pay Below 14.38

Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.
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#54 BPHR_B: Workers with Hourly Basic Pay of 14.38 - 19.16

Information	[Type= continuous] [Format=numeric] [Range= 0-100] [Missing=*]
Statistics [NW/ W]	[Valid=4829 / 25342.188] [Invalid=0 / 0] [Mean=0.0745 / 0.064] [StdDev=1.985 / 2.01]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 14.38 - 19.16
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#55 BPHR_C: Workers with Hourly Basic Pay of 19.17 - 23.95

Information	[Type= continuous] [Format=numeric] [Range= 0-148] [Missing=*]
Statistics [NW/ W]	[Valid=4829 / 25342.188] [Invalid=0 / 0] [Mean=0.186 / 0.142] [StdDev=3.749 / 2.684]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 19.17 - 23.95
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#56 BPHR_D: Workers with Hourly Basic Pay of 23.96 - 28.75

Information	[Type= continuous] [Format=numeric] [Range= 0-1987] [Missing=*]
Statistics [NW/ W]	[Valid=4829 / 25342.188] [Invalid=0 / 0] [Mean=1.979 / 1.059] [StdDev=37.4 / 20.304]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 23.96 - 28.75
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#57 BPHR_E: Workers with Hourly Basic Pay of 28.76 - 33.54

Information	[Type= continuous] [Format=numeric] [Range= 0-263] [Missing=*]
Statistics [NW/ W]	[Valid=4829 / 25342.188] [Invalid=0 / 0] [Mean=0.837 / 0.641] [StdDev=9.308 / 6.836]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 28.76 - 33.54
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#58 BPHR_F: Workers with Hourly Basic Pay of 33.55 - 38.33

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=4829 / 25342.188] [Invalid=0 / 0] [Mean=2.183 / 1.378] [StdDev=31.098 / 16.886]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 33.55 - 38.33
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

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#59 BPHR_G: Workers with Hourly Basic Pay of 38.34 - 43.12

Information	[Type= continuous] [Format=numeric] [Range= 0-613] [Missing=*]
Statistics [NW/ W]	[Valid=4829 / 25342.188] [Invalid=0 / 0] [Mean=0.419 / 0.274] [StdDev=9.85 / 5.482]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 38.34 - 43.12
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#60 BPHR_H: Workers with Hourly Basic Pay of 43.13 - 47.92

Information	[Type= continuous] [Format=numeric] [Range= 0-248] [Missing=*]
Statistics [NW/ W]	[Valid=4829 / 25342.188] [Invalid=0 / 0] [Mean=0.299 / 0.185] [StdDev=5.867 / 3.436]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 43.13 - 47.92
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#61 BPHR_I: Workers with Hourly Basic Pay of 47.93 - 52.71

Information	[Type= continuous] [Format=numeric] [Range= 0-130] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.112 /-] [StdDev=2.589 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 47.93 - 52.71
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#62 BPHR_J: Workers with Hourly Basic Pay of 52.72 - 57.50

Information	[Type= continuous] [Format=numeric] [Range= 0-310] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.187 /-] [StdDev=5.488 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 52.72 - 57.50
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#63 BPHR_K: Workers with Hourly Basic Pay of 57.51 - 62.29

Information	[Type= continuous] [Format=numeric] [Range= 0-485] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.182 /-] [StdDev=7.227 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 57.51 - 62.29
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#64 BPHR_L: Workers with Hourly Basic Pay of 62.30 - 67.08

Information	[Type= continuous] [Format=numeric] [Range= 0-124] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0992 /-] [StdDev=2.319 /-]

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#64 BPHR_L: Workers with Hourly Basic Pay of 62.30 - 67.08

Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 62.30 - 67.08
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#65 BPHR_M: Workers with Hourly Basic Pay of 67.09 - 71.87

Information	[Type= continuous] [Format=numeric] [Range= 0-710] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.205 /-] [StdDev=10.345 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 67.09 - 71.87
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#66 BPHR_N: Workers with Hourly Basic Pay of 71.88 - 76.66

Information	[Type= continuous] [Format=numeric] [Range= 0-85] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0489 /-] [StdDev=1.322 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 71.88 - 76.66
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#67 BPHR_O: Workers with Hourly Basic Pay of 76.67 - 81.45

Information	[Type= continuous] [Format=numeric] [Range= 0-723] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.264 /-] [StdDev=10.758 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 76.67 - 81.45
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#68 BPHR_P: Workers with Hourly Basic Pay of 81.46 - 86.24

Information	[Type= continuous] [Format=numeric] [Range= 0-826] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.236 /-] [StdDev=11.979 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 81.46 - 86.24
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#69 BPHR_Q: Workers with Hourly Basic Pay of 86.25 - 91.03

Information	[Type= continuous] [Format=numeric] [Range= 0-428] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.196 /-] [StdDev=7.361 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 86.25 - 91.03
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.

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#69 BPHR_Q: Workers with Hourly Basic Pay of 86.25 - 91.03

Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.
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#70 BPHR_R: Workers with Hourly Basic Pay of 91.04 - 95.82

Information	[Type= continuous] [Format=numeric] [Range= 0-98] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0665 /-] [StdDev=1.642 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 91.04 - 95.82
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#71 BPHR_S: Workers with Hourly Basic Pay of 95.83 - 100.61

Information	[Type= continuous] [Format=numeric] [Range= 0-190] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.123 /-] [StdDev=3.121 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 95.83 - 100.61
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#72 BPHR_T: Workers with Hourly Basic Pay of 100.62 - 105.40

Information	[Type= continuous] [Format=numeric] [Range= 0-124] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0822 /-] [StdDev=2.17 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 100.62 - 105.40
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#73 BPHR_U: Workers with Hourly Basic Pay of 105.41 - 110.19

Information	[Type= continuous] [Format=numeric] [Range= 0-88] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.1 /-] [StdDev=2.023 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 105.41 - 110.19
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#74 BPHR_V: Workers with Hourly Basic Pay of 110.20 - 114.98

Information	[Type= continuous] [Format=numeric] [Range= 0-241] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.174 /-] [StdDev=5.283 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 110.20 - 114.98
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

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#75 BPHR_W: Workers with Hourly Basic Pay of 114.99 - 119.77

Information	[Type= continuous] [Format=numeric] [Range= 0-75] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0861 /-] [StdDev=1.811 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 114.99 - 119.77
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#76 BPHR_X: Workers with Hourly Basic Pay of 119.78 and over

Information	[Type= continuous] [Format=numeric] [Range= 0-522] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.209 /-] [StdDev=14.52 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly basic pay of 119.78 and over
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#77 BPHR_SUB: Workers with Hourly Basic Pay

Information	[Type= continuous] [Format=numeric] [Range= 0-2683] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=9.366 /-] [StdDev=74.776 /-]
Definition	Total number of time-rate workers on full-time basis with hourly basic pay
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#78 BPDR_A: Workers with Daily Basic Pay of Below 115.00

Information	[Type= continuous] [Format=numeric] [Range= 0-46] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0694 /-] [StdDev=1.375 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of below 115.00
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#79 BPDR_B: Workers with Daily Basic Pay of 115.00 - 153.33

Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.438 /-] [StdDev=5.875 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 115.00 - 153.33
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#80 BPDR_C: Workers with Daily Basic Pay of 153.34 - 191.67

Information	[Type= continuous] [Format=numeric] [Range= 0-2037] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.428 /-] [StdDev=46.459 /-]

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#80 BPDR_C: Workers with Daily Basic Pay of 153.34 - 191.67

Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 153.34 - 191.67
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#81 BPDR_D: Workers with Daily Basic Pay of 191.68 - 230.01

Information	[Type= continuous] [Format=numeric] [Range= 0-2438] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=15.923 /-] [StdDev=89.723 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 191.68 - 230.01
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#82 BPDR_E: Workers with Daily Basic Pay of 230.02 - 268.35

Information	[Type= continuous] [Format=numeric] [Range= 0-8081] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=36.243 /-] [StdDev=235.953 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 230.02 - 268.35
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#83 BPDR_F: Workers with Daily Basic Pay of 268.36 - 306.69

Information	[Type= continuous] [Format=numeric] [Range= 0-9660] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=46.032 /-] [StdDev=232.608 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 268.36 - 306.69
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#84 BPDR_G: Workers with Daily Basic Pay of 306.70 - 345.02

Information	[Type= continuous] [Format=numeric] [Range= 0-2332] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=12.011 /-] [StdDev=65.902 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 306.70 - 345.02
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#85 BPDR_H: Workers with Daily Basic Pay of 345.03 - 383.36

Information	[Type= continuous] [Format=numeric] [Range= 0-5294] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=8.324 /-] [StdDev=89.892 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 345.03 - 383.36
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.

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#85 BPDR_H: Workers with Daily Basic Pay of 345.03 - 383.36

Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.
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#86 BPDR_I: Workers with Daily Basic Pay of 383.37 - 421.70

Information	[Type= continuous] [Format=numeric] [Range= 0-1448] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.565 /-] [StdDev=38.864 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 383.37 - 421.70
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#87 BPDR_J: Workers with Daily Basic Pay of 421.71 - 460.04

Information	[Type= continuous] [Format=numeric] [Range= 0-720] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.734 /-] [StdDev=18.92 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 421.71 - 460.04
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#88 BPDR_K: Workers with Daily Basic Pay of 460.05 - 498.38

Information	[Type= continuous] [Format=numeric] [Range= 0-495] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.972 /-] [StdDev=11.385 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 460.05 - 498.38
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#89 BPDR_L: Workers with Daily Basic Pay of 498.39 - 536.72

Information	[Type= continuous] [Format=numeric] [Range= 0-975] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.191 /-] [StdDev=18.946 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 498.39 - 536.72
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#90 BPDR_M: Workers with Daily Basic Pay of 536.73 - 575.06

Information	[Type= continuous] [Format=numeric] [Range= 0-566] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.817 /-] [StdDev=12.37 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 536.73 - 575.06
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

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#91 BPDR_N: Workers with Daily Basic Pay of 575.07 - 613.40

Information	[Type= continuous] [Format=numeric] [Range= 0-1492] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.737 /-] [StdDev=22.29 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 575.07 - 613.40
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#92 BPDR_O: Workers with Daily Basic Pay of 613.41 - 651.74

Information	[Type= continuous] [Format=numeric] [Range= 0-612] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.444 /-] [StdDev=9.729 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 613.41 - 651.74
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#93 BPDR_P: Workers with Daily Basic Pay of 651.75 - 690.08

Information	[Type= continuous] [Format=numeric] [Range= 0-244] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.271 /-] [StdDev=4.876 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 651.75 - 690.08
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#94 BPDR_Q: Workers with Daily Basic Pay of 690.09 - 728.42

Information	[Type= continuous] [Format=numeric] [Range= 0-120] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.176 /-] [StdDev=2.741 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 690.09 - 728.42
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#95 BPDR_R: Workers with Daily Basic Pay of 728.43 - 766.76

Information	[Type= continuous] [Format=numeric] [Range= 0-139] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.166 /-] [StdDev=2.826 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 728.43 - 766.76
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#96 BPDR_S: Workers with Daily Basic Pay of 766.77 - 805.10

Information	[Type= continuous] [Format=numeric] [Range= 0-93] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.168 /-] [StdDev=2.742 /-]

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#96 BPDR_S: Workers with Daily Basic Pay of 766.77 - 805.10

Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 766.77 - 805.10
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#97 BPDR_T: Workers with Daily Basic Pay of 805.11 - 843.44

Information	[Type= continuous] [Format=numeric] [Range= 0-62] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0951 /-] [StdDev=1.576 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 805.11 - 843.44
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#98 BPDR_U: Workers with Daily Basic Pay of 843.45 - 881.78

Information	[Type= continuous] [Format=numeric] [Range= 0-145] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.136 /-] [StdDev=3.128 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 843.45 - 881.78
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#99 BPDR_V: Workers with Daily Basic Pay of 881.79 - 920.12

Information	[Type= continuous] [Format=numeric] [Range= 0-53] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0652 /-] [StdDev=1.324 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 881.79 - 920.12
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#100 BPDR_W: Workers with Daily Basic Pay of 920.13 - 958.46

Information	[Type= continuous] [Format=numeric] [Range= 0-48] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0704 /-] [StdDev=1.414 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 920.13 - 958.46
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#101 BPDR_X: Workers with Daily Basic Pay of 958.47 and over

Information	[Type= continuous] [Format=numeric] [Range= 0-366] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.452 /-] [StdDev=8.888 /-]
Definition	Number of time-rate workers on full-time basis receiving daily basic pay of 958.47 and over
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.

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#101 BPDR_X: Workers with Daily Basic Pay of 958.47 and over

Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.
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#102 BPDR_SUB: Workers with Daily Basic Pay

Information	[Type= continuous] [Format=numeric] [Range= 0-12635] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=133.527 /-] [StdDev=441.546 /-]
Definition	Total number of time-rate workers on full-time basis with daily basic pay
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#103 BPMR_A: Workers with Monthly Basic Pay of Below 3,000

Information	[Type= continuous] [Format=numeric] [Range= 0-180] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.158 /-] [StdDev=3.311 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of below 3,000
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#104 BPMR_B: Workers with Monthly Basic Pay of 3,000 - 3,999

Information	[Type= continuous] [Format=numeric] [Range= 0-116] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.338 /-] [StdDev=3.605 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 3,000 - 3,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#105 BPMR_C: Workers with Monthly Basic Pay of 4,000 - 4,999

Information	[Type= continuous] [Format=numeric] [Range= 0-508] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.867 /-] [StdDev=10.513 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 4,000 - 4,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#106 BPMR_D: Workers with Monthly Basic Pay of 5,000 - 5,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1821] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.093 /-] [StdDev=36.403 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 5,000 - 5,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

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#107 BPMR_E: Workers with Monthly Basic Pay of 6,000 - 6,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1258] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=7.115 /-] [StdDev=42.07 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 6,000 - 6,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#108 BPMR_F: Workers with Monthly Basic Pay of 7,000 - 7,999

Information	[Type= continuous] [Format=numeric] [Range= 0-2589] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=10.867 /-] [StdDev=57.097 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 7,000 - 7,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#109 BPMR_G: Workers with Monthly Basic Pay of 8,000 - 8,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1870] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=11.478 /-] [StdDev=47.453 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 8,000 - 8,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#110 BPMR_H: Workers with Monthly Basic Pay of 9,000 - 9,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1397] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=10.563 /-] [StdDev=40.806 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 9,000 - 9,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#111 BPMR_I: Workers with Monthly Basic Pay of 10,000 - 10,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1031] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=9.693 /-] [StdDev=39.115 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 10,000 - 10,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#112 BPMR_J: Workers with Monthly Basic Pay of 11,000 - 11,999

Information	[Type= continuous] [Format=numeric] [Range= 0-625] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=6.808 /-] [StdDev=24.644 /-]

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#112 BPMR_J: Workers with Monthly Basic Pay of 11,000 - 11,999

Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 11,000 - 11,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#113 BPMR_K: Workers with Monthly Basic Pay of 12,000 - 12,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1053] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=6.968 /-] [StdDev=31.019 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 12,000 - 12,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#114 BPMR_L: Workers with Monthly Basic Pay of 13,000 - 13,999

Information	[Type= continuous] [Format=numeric] [Range= 0-2339] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=7.237 /-] [StdDev=57.367 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 13,000 - 13,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#115 BPMR_M: Workers with Monthly Basic Pay of 14,000 - 14,999

Information	[Type= continuous] [Format=numeric] [Range= 0-523] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=4.981 /-] [StdDev=21.803 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 14,000 - 14,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#116 BPMR_N: Workers with Monthly Basic Pay of 15,000 - 15,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1884] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=6.286 /-] [StdDev=45.648 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 15,000 - 15,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#117 BPMR_O: Workers with Monthly Basic Pay of 16,000 - 16,999

Information	[Type= continuous] [Format=numeric] [Range= 0-669] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=4.156 /-] [StdDev=22.881 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 16,000 - 16,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.

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#117 BPMR_O: Workers with Monthly Basic Pay of 16,000 - 16,999

Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.
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#118 BPMR_P: Workers with Monthly Basic Pay of 17,000 - 17,999

Information	[Type= continuous] [Format=numeric] [Range= 0-741] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.347 /-] [StdDev=18.688 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 17,000 - 17,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#119 BPMR_Q: Workers with Monthly Basic Pay of 18,000 - 18,999

Information	[Type= continuous] [Format=numeric] [Range= 0-463] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=2.881 /-] [StdDev=14.051 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 18,000 - 18,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#120 BPMR_R: Workers with Monthly Basic Pay of 19,000 - 19,999

Information	[Type= continuous] [Format=numeric] [Range= 0-502] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=2.514 /-] [StdDev=15.152 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 19,000 - 19,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#121 BPMR_S: Workers with Monthly Basic Pay of 20,000 - 20,999

Information	[Type= continuous] [Format=numeric] [Range= 0-811] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=2.765 /-] [StdDev=16.187 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 20,000 - 20,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#122 BPMR_T: Workers with Monthly Basic Pay of 21,000 - 21,999

Information	[Type= continuous] [Format=numeric] [Range= 0-543] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.879 /-] [StdDev=11.441 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 21,000 - 21,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

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#123 BPMR_U: Workers with Monthly Basic Pay of 22,000 - 22,999

Information	[Type= continuous] [Format=numeric] [Range= 0-621] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.65 /-] [StdDev=11.421 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 22,000 - 22,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#124 BPMR_V: Workers with Monthly Basic Pay of 23,000 - 23,999

Information	[Type= continuous] [Format=numeric] [Range= 0-679] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.531 /-] [StdDev=13.45 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 23,000 - 23,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#125 BPMR_W: Workers with Monthly Basic Pay of 24,000 - 24,999

Information	[Type= continuous] [Format=numeric] [Range= 0-307] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.324 /-] [StdDev=7.604 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 24,000 - 24,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#126 BPMR_X: Workers with Monthly Basic Pay of 25,000 and over

Information	[Type= continuous] [Format=numeric] [Range= 0-2227] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=17.851 /-] [StdDev=90.426 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly basic pay of 25,000 and over
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#127 BPMR_SUB: Workers with Monthly Basic Pay

Information	[Type= continuous] [Format=numeric] [Range= 0-7478] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=126.351 /-] [StdDev=344.45 /-]
Definition	Total number of time-rate workers on full-time basis with monthly basic pay
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#128 BP_TOTAL: Total workers with basic pay

Information	[Type= continuous] [Format=numeric] [Range= 0-14474] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=269.204 /-] [StdDev=589.957 /-]

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#128 BP_TOTAL: Total workers with basic pay

Definition	Total number of time-rate workers on full-time basis with basic pay
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment, regardless of job or position, in the applicable time unit and basic pay range.
Post-question	For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly pay. They were computed on the basis of 313 working days a year and 8 hours per day.

#129 rec_allow: Workers with Allowances

Information	[Type= continuous] [Format=numeric] [Range= 0-14474] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=139.982 /-] [StdDev=411.277 /-]
Literal question	Of the TOTAL (sum of cols. 2, 4 and 6) reported on page 4, how many received allowances? Entry should equal sum of cols. 8, 10 and 12 below.

#130 ALLHR_A: Workers with Hourly Allowances of Below 1.20

Information	[Type= continuous] [Format=numeric] [Range= 0-219] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.111 /-] [StdDev=3.678 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of below 1.20
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#131 ALLHR_B: Workers with Hourly Allowances of 1.20 - 2.39

Information	[Type= continuous] [Format=numeric] [Range= 0-390] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.263 /-] [StdDev=7.784 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 1.20 - 2.39
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#132 ALLHR_C: Workers with Hourly Allowances of 2.40 - 3.59

Information	[Type= continuous] [Format=numeric] [Range= 0-285] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.285 /-] [StdDev=6.632 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 2.40 - 3.59
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#133 ALLHR_D: Workers with Hourly Allowances of 3.60 - 4.78

Information	[Type= continuous] [Format=numeric] [Range= 0-53] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0476 /-] [StdDev=1.152 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 3.60 - 4.78
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#134 ALLHR_E: Workers with Hourly Allowances of 4.79 - 5.98

Information	[Type= continuous] [Format=numeric] [Range= 0-78] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0681 /-] [StdDev=1.661 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 4.79 - 5.98
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#135 ALLHR_F: Workers with Hourly Allowances of 5.99 - 7.18

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.293 /-] [StdDev=25.661 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 5.99 - 7.18
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#136 ALLHR_G: Workers with Hourly Allowances of 7.19 - 8.38

Information	[Type= continuous] [Format=numeric] [Range= 0-343] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.129 /-] [StdDev=6.073 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 7.19 - 8.38
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#137 ALLHR_H: Workers with Hourly Allowances of 8.39 - 9.58

Information	[Type= continuous] [Format=numeric] [Range= 0-1070] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.239 /-] [StdDev=15.433 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 8.39 - 9.58
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#138 ALLHR_I: Workers with Hourly Allowances of 9.59 - 10.78

Information	[Type= continuous] [Format=numeric] [Range= 0-192] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0702 /-] [StdDev=3.027 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 9.59 - 10.78
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#139 ALLHR_J: Workers with Hourly Allowances of 10.79 - 11.97

Information	[Type= continuous] [Format=numeric] [Range= 0-11] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.00414 /-] [StdDev=0.196 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 10.79 - 11.97
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#140 ALLHR_K: Workers with Hourly Allowances of 11.98 - 13.17

Information	[Type= continuous] [Format=numeric] [Range= 0-759] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.161 /-] [StdDev=10.923 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 11.98 - 13.17
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#141 ALLHR_L: Workers with Hourly Allowances of 13.18 - 14.37

Information	[Type= continuous] [Format=numeric] [Range= 0-3] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.000828 /-] [StdDev=0.0455 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 13.18 - 14.37
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#142 ALLHR_M: Workers with Hourly Allowances of 14.38 - 15.57

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.000414 /-] [StdDev=0.0203 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 14.38 - 15.57
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#143 ALLHR_N: Workers with Hourly Allowances of 15.58 - 16.77

Information	[Type= continuous] [Format=numeric] [Range= 0-725] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.234 /-] [StdDev=11.669 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 15.58 - 16.77
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#144 ALLHR_O: Workers with Hourly Allowances of 16.78 - 17.97

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0 /-] [StdDev=0 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 16.78 - 17.97
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#145 ALLHR_P: Workers with Hourly Allowances of 17.98 - 19.17

Information	[Type= continuous] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0 /-] [StdDev=0 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 17.98 - 19.17
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#146 ALLHR_Q: Workers with Hourly Allowances of 19.18 - 20.37

Information	[Type= continuous] [Format=numeric] [Range= 0-53] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0354 /-] [StdDev=1.241 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 19.18 - 20.37
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#147 ALLHR_R: Workers with Hourly Allowances of 20.38 - 21.57

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.00642 /-] [StdDev=0.432 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 20.38 - 21.57
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#148 ALLHR_S: Workers with Hourly Allowances of 21.58 - 22.77

Information	[Type= continuous] [Format=numeric] [Range= 0-1] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.000207 /-] [StdDev=0.0144 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 21.58 - 22.77
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#149 ALLHR_T: Workers with Hourly Allowances of 22.78 - 23.97

Information	[Type= continuous] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.000828 /-] [StdDev=0.0576 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 22.78 - 23.97
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#150 ALLHR_U: Workers with Hourly Allowances of 23.98 and over

Information	[Type= continuous] [Format=numeric] [Range= 0-795] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.427 /-] [StdDev=14.405 /-]
Definition	Number of time-rate workers on full-time basis receiving hourly allowances of 23.98 and over
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#151 ALLHR_SUB: Workers with Hourly Allowances

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.374 /-] [StdDev=39.308 /-]
Definition	Total number of time-rate workers on full-time basis with hourly allowances
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#152 ALLDR_A: Workers with Daily Allowances of Below 9.58

Information	[Type= continuous] [Format=numeric] [Range= 0-557] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.185 /-] [StdDev=16.487 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of below 9.58
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#153 ALLDR_B: Workers with Daily Allowances of 9.58 - 19.15

Information	[Type= continuous] [Format=numeric] [Range= 0-2513] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=10.845 /-] [StdDev=84.241 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 9.58 - 19.15
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#154 ALLDR_C: Workers with Daily Allowances of 19.16 - 28.73

Information	[Type= continuous] [Format=numeric] [Range= 0-12635] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=10.184 /-] [StdDev=215.172 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 19.16 - 28.73
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#155 ALLDR_D: Workers with Daily Allowances of 28.74 - 38.31

Information	[Type= continuous] [Format=numeric] [Range= 0-1770] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=5.148 /-] [StdDev=53.961 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 28.74 - 38.31
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#156 ALLDR_E: Workers with Daily Allowances of 38.32 - 47.90

Information	[Type= continuous] [Format=numeric] [Range= 0-3824] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=6.858 /-] [StdDev=74.367 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 38.32 - 47.90
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#157 ALLDR_F: Workers with Daily Allowances of 47.91 - 57.48

Information	[Type= continuous] [Format=numeric] [Range= 0-2664] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=24.411 /-] [StdDev=106.24 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 47.91 - 57.48
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#158 ALLDR_G: Workers with Daily Allowances of 57.49 - 67.07

Information	[Type= continuous] [Format=numeric] [Range= 0-797] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.281 /-] [StdDev=20.411 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 57.49 - 67.07
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#159 ALLDR_H: Workers with Daily Allowances of 67.08 - 76.65

Information	[Type= continuous] [Format=numeric] [Range= 0-1239] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.738 /-] [StdDev=19.296 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 67.08 - 76.65
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#160 ALLDR_I: Workers with Daily Allowances of 76.66 - 86.24

Information	[Type= continuous] [Format=numeric] [Range= 0-1147] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.532 /-] [StdDev=17.297 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 76.66 - 86.24
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#161 ALLDR_J: Workers with Daily Allowances of 86.25 - 95.82

Information	[Type= continuous] [Format=numeric] [Range= 0-1796] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.533 /-] [StdDev=25.978 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 86.25 - 95.82
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#162 ALLDR_K: Workers with Daily Allowances of 95.83 - 105.41

Information	[Type= continuous] [Format=numeric] [Range= 0-209] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.249 /-] [StdDev=4.573 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 95.83 - 105.41
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#163 ALLDR_L: Workers with Daily Allowances of 105.42 - 114.99

Information	[Type= continuous] [Format=numeric] [Range= 0-45] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0545 /-] [StdDev=1.092 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 105.42 - 114.99
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#164 ALLDR_M: Workers with Daily Allowances of 115.00 - 124.57

Information	[Type= continuous] [Format=numeric] [Range= 0-90] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.121 /-] [StdDev=2.357 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 115.00 - 124.57
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#165 ALLDR_N: Workers with Daily Allowances of 124.58 - 134.15

Information	[Type= continuous] [Format=numeric] [Range= 0-60] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0451 /-] [StdDev=1.078 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 124.58 - 134.15
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#166 ALLDR_O: Workers with Daily Allowances of 134.16 - 143.73

Information	[Type= continuous] [Format=numeric] [Range= 0-49] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0458 /-] [StdDev=1.047 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 134.16 - 143.73
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#167 ALLDR_P: Workers with Daily Allowances of 143.74 - 153.31

Information	[Type= continuous] [Format=numeric] [Range= 0-275] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.216 /-] [StdDev=6.535 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 143.74 - 153.31
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#168 ALLDR_Q: Workers with Daily Allowances of 153.32 - 162.89

Information	[Type= continuous] [Format=numeric] [Range= 0-70] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0547 /-] [StdDev=1.336 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 153.32 - 162.89
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#169 ALLDR_R: Workers with Daily Allowances of 162.90 - 172.47

Information	[Type= continuous] [Format=numeric] [Range= 0-111] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.041 /-] [StdDev=1.691 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 162.90 - 172.47
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#170 ALLDR_S: Workers with Daily Allowances of 172.48 - 182.05

Information	[Type= continuous] [Format=numeric] [Range= 0-72] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.0491 /-] [StdDev=1.506 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 172.48 - 182.05
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#171 ALLDR_T: Workers with Daily Allowances of 182.06 - 191.63

Information	[Type= continuous] [Format=numeric] [Range= 0-348] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.124 /-] [StdDev=5.377 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 182.06 - 191.63
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#172 ALLDR_U: Workers with Daily Allowances of 191.64 and over

Information	[Type= continuous] [Format=numeric] [Range= 0-5485] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=4.873 /-] [StdDev=113.012 /-]
Definition	Number of time-rate workers on full-time basis receiving daily allowances of 191.64 and over
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#173 ALLDR_SUB: Workers with Daily Allowances

Information	[Type= continuous] [Format=numeric] [Range= 0-12635] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=67.588 /-] [StdDev=299.801 /-]
Definition	Total number of time-rate workers on full-time basis with daily allowances
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#174 ALLMR_A: Workers with Monthly Allowances of Below 250

Information	[Type= continuous] [Format=numeric] [Range= 0-2257] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.399 /-] [StdDev=44.236 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of below 250
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#175 ALLMR_B: Workers with Monthly Allowances of 250 - 499

Information	[Type= continuous] [Format=numeric] [Range= 0-1794] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=6.571 /-] [StdDev=48.686 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 250 - 499
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#176 ALLMR_C: Workers with Monthly Allowances of 500 - 749

Information	[Type= continuous] [Format=numeric] [Range= 0-2277] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=6.686 /-] [StdDev=53.858 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 500 - 749
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#177 ALLMR_D: Workers with Monthly Allowances of 750 - 999

Information	[Type= continuous] [Format=numeric] [Range= 0-2222] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=5.587 /-] [StdDev=57.607 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 750 - 999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#178 ALLMR_E: Workers with Monthly Allowances of 1,000 - 1,249

Information	[Type= continuous] [Format=numeric] [Range= 0-6382] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=11.652 /-] [StdDev=139.9 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 1,000 - 1,249
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#179 ALLMR_F: Workers with Monthly Allowances of 1,250 - 1,499

Information	[Type= continuous] [Format=numeric] [Range= 0-910] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=5.832 /-] [StdDev=34.42 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 1,250 - 1,499
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#180 ALLMR_G: Workers with Monthly Allowances of 1,500 - 1,749

Information	[Type= continuous] [Format=numeric] [Range= 0-1476] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=5.469 /-] [StdDev=40.662 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 1,500 - 1,749
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#181 ALLMR_H: Workers with Monthly Allowances of 1,750 - 1,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1124] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=2.094 /-] [StdDev=28.01 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 1,750 - 1,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#182 ALLMR_I: Workers with Monthly Allowances of 2,000 - 2,249

Information	[Type= continuous] [Format=numeric] [Range= 0-2952] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=5.583 /-] [StdDev=73.1 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 2,000 - 2,249
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#183 ALLMR_J: Workers with Monthly Allowances of 2,250 - 2,499

Information	[Type= continuous] [Format=numeric] [Range= 0-803] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.158 /-] [StdDev=17.527 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 2,250 - 2,499
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#184 ALLMR_K: Workers with Monthly Allowances of 2,500 - 2,749

Information	[Type= continuous] [Format=numeric] [Range= 0-1373] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=2.247 /-] [StdDev=36.467 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 2,500 - 2,749
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#185 ALLMR_L: Workers with Monthly Allowances of 2,750 - 2,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1535] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.939 /-] [StdDev=24.303 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 2,750 - 2,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#186 ALLMR_M: Workers with Monthly Allowances of 3,000 - 3,249

Information	[Type= continuous] [Format=numeric] [Range= 0-740] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.718 /-] [StdDev=19.553 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 3,000 - 3,249
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#187 ALLMR_N: Workers with Monthly Allowances of 3,250 - 3,499

Information	[Type= continuous] [Format=numeric] [Range= 0-1069] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.841 /-] [StdDev=18.851 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 3,250 - 3,499
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#188 ALLMR_O: Workers with Monthly Allowances of 3,500 - 3,749

Information	[Type= continuous] [Format=numeric] [Range= 0-940] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.91 /-] [StdDev=17.25 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 3,500 - 3,749
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#189 ALLMR_P: Workers with Monthly Allowances of 3,750 - 3,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1221] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.841 /-] [StdDev=22.41 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 3,750 - 3,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#190 ALLMR_Q: Workers with Monthly Allowances of 4,000 - 4,249

Information	[Type= continuous] [Format=numeric] [Range= 0-552] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.743 /-] [StdDev=10.428 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 4,000 - 4,249
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

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#191 ALLMR_R: Workers with Monthly Allowances of 4,250 - 4,499

Information	[Type= continuous] [Format=numeric] [Range= 0-354] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.413 /-] [StdDev=8.077 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 4,250 - 4,499
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#192 ALLMR_S: Workers with Monthly Allowances of 4,500 - 4,749

Information	[Type= continuous] [Format=numeric] [Range= 0-495] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.548 /-] [StdDev=9.413 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 4,500 - 4,749
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#193 ALLMR_T: Workers with Monthly Allowances of 4,750 - 4,999

Information	[Type= continuous] [Format=numeric] [Range= 0-535] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.292 /-] [StdDev=8.096 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 4,750 - 4,999
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#194 ALLMR_U: Workers with Monthly Allowances of 5,000 and over

Information	[Type= continuous] [Format=numeric] [Range= 0-2221] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=5.494 /-] [StdDev=52.137 /-]
Definition	Number of time-rate workers on full-time basis receiving monthly allowances of 5,000 and over
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#195 ALLMR_SUB: Workers with Monthly Allowances

Information	[Type= continuous] [Format=numeric] [Range= 0-6996] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=69.018 /-] [StdDev=249.269 /-]
Definition	Total number of time-rate workers on full-time basis with monthly allowances
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range.

#196 ALL_TOTAL: Total workers with allowances

Information	[Type= continuous] [Format=numeric] [Range= 0-14474] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=139.976 /-] [StdDev=411.278 /-]
Definition	Total number of time-rate workers on full-time basis with allowances
Literal question	Please provide the number of time-rate workers on full-time basis in your establishment receiving allowances, regardless of job or position, in the applicable time unit and allowance range. The total number of these workers (sum of cols. 8, 10 and 12) should not exceed the total number of workers (sum of cols. 2, 4 and 6) reported on page 4.

#197 bp_a: Total workers with basic pay of below 3,000

Information	[Type= continuous] [Format=numeric] [Range= 0-180] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.247 /-] [StdDev=3.654 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of below 3,000

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#197 bp_a: Total workers with basic pay of below 3,000

Recoding and Derivation	BPHR_A + BPDR_A + BPMR_A
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#198 bp_b: Total workers with basic pay of 3,000 - 3,999

Information	[Type= continuous] [Format=numeric] [Range= 0-200] [Missing=*]
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Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.85 /-] [StdDev=7.436 /-]
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Definition	Total number of time-rate workers on full-time basis with basic pay of 3,000 - 3,999
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Recoding and Derivation	BPHR_B + BPDR_B + BPMR_B
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#199 bp_c: Total workers with basic pay of 4,000 - 4,999

Information	[Type= continuous] [Format=numeric] [Range= 0-2037] [Missing=*]
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Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=4.481 /-] [StdDev=47.904 /-]
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Definition	Total number of time-rate workers on full-time basis with basic pay of 4,000 - 4,999
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Recoding and Derivation	BPHR_C + BPDR_C + BPMR_C
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#200 bp_d: Total workers with basic pay of 5,000 - 5,999

Information	[Type= continuous] [Format=numeric] [Range= 0-2438] [Missing=*]
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Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=20.994 /-] [StdDev=104.938 /-]
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Definition	Total number of time-rate workers on full-time basis with basic pay of 5,000 - 5,999
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Recoding and Derivation	BPHR_D + BPDR_D + BPMR_D
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#201 bp_e: Total workers with basic pay of 6,000 - 6,999

Information	[Type= continuous] [Format=numeric] [Range= 0-8348] [Missing=*]
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Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=44.194 /-] [StdDev=242.804 /-]
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Definition	Total number of time-rate workers on full-time basis with basic pay of 6,000 - 6,999
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Recoding and Derivation	BPHR_E + BPDR_E + BPMR_E
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#202 bp_f: Total workers with basic pay of 7,000 - 7,999

Information	[Type= continuous] [Format=numeric] [Range= 0-9712] [Missing=*]
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Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=59.082 /-] [StdDev=243.498 /-]
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Definition	Total number of time-rate workers on full-time basis with basic pay of 7,000 - 7,999
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Recoding and Derivation	BPHR_F + BPDR_F + BPMR_F
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#203 bp_g: Total workers with basic pay of 8,000 - 8,999

Information	[Type= continuous] [Format=numeric] [Range= 0-2577] [Missing=*]
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Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=23.908 /-] [StdDev=85.056 /-]
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Definition	Total number of time-rate workers on full-time basis with basic pay of 8,000 - 8,999
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Recoding and Derivation	BPHR_G + BPDR_G + BPMR_G
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#204 bp_h: Total workers with basic pay of 9,000 - 9,999

Information	[Type= continuous] [Format=numeric] [Range= 0-6691] [Missing=*]
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Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=19.186 /-] [StdDev=113.654 /-]
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Definition	Total number of time-rate workers on full-time basis with basic pay of 9,000 - 9,999
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Recoding and Derivation	BPHR_H + BPDR_H + BPMR_H
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#205 bp_i: Total workers with basic pay of 10,000 - 10,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1472] [Missing=*]
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#205 bp_i: Total workers with basic pay of 10,000 - 10,999

Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=13.369 /-] [StdDev=55.542 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 10,000 - 10,999
Recoding and Derivation	BPHR_I + BPDR_I + BPMR_I

#206 bp_j: Total workers with basic pay of 11,000 - 11,999

Information	[Type= continuous] [Format=numeric] [Range= 0-865] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=8.729 /-] [StdDev=32.892 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 11,000 - 11,999
Recoding and Derivation	BPHR_J + BPDR_J + BPMR_J

#207 bp_k: Total workers with basic pay of 12,000 - 12,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1053] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=8.122 /-] [StdDev=34.023 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 12,000 - 12,999
Recoding and Derivation	BPHR_K + BPDR_K + BPMR_K

#208 bp_l: Total workers with basic pay of 13,000 - 13,999

Information	[Type= continuous] [Format=numeric] [Range= 0-2339] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=8.527 /-] [StdDev=60.726 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 13,000 - 13,999
Recoding and Derivation	BPHR_L + BPDR_L + BPMR_L

#209 bp_m: Total workers with basic pay of 14,000 - 14,999

Information	[Type= continuous] [Format=numeric] [Range= 0-723] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=6.003 /-] [StdDev=28.194 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 14,000 - 14,999
Recoding and Derivation	BPHR_M + BPDR_M + BPMR_M

#210 bp_n: Total workers with basic pay of 15,000 - 15,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1884] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=7.072 /-] [StdDev=51.079 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 15,000 - 15,999
Recoding and Derivation	BPHR_N + BPDR_N + BPMR_N

#211 bp_o: Total workers with basic pay of 16,000 - 16,999

Information	[Type= continuous] [Format=numeric] [Range= 0-731] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=4.865 /-] [StdDev=27.271 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 16,000 - 16,999
Recoding and Derivation	BPHR_O + BPDR_O + BPMR_O

#212 bp_p: Total workers with basic pay of 17,000 - 17,999

Information	[Type= continuous] [Format=numeric] [Range= 0-912] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.854 /-] [StdDev=23.47 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 17,000 - 17,999
Recoding and Derivation	BPHR_P + BPDR_P + BPMR_P

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#213 bp_q: Total workers with basic pay of 18,000 - 18,999

Information	[Type= continuous] [Format=numeric] [Range= 0-463] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.252 /-] [StdDev=16.427 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 18,000 - 18,999
Recoding and Derivation	BPHR_Q + BPDR_Q + BPMR_Q

#214 bp_r: Total workers with basic pay of 19,000 - 19,999

Information	[Type= continuous] [Format=numeric] [Range= 0-502] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=2.747 /-] [StdDev=15.641 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 19,000 - 19,999
Recoding and Derivation	BPHR_R + BPDR_R + BPMR_R

#215 bp_s: Total workers with basic pay of 20,000 - 20,999

Information	[Type= continuous] [Format=numeric] [Range= 0-811] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.055 /-] [StdDev=16.804 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 20,000 - 20,999
Recoding and Derivation	BPHR_S + BPDR_S + BPMR_S

#216 bp_t: Total workers with basic pay of 21,000 - 21,999

Information	[Type= continuous] [Format=numeric] [Range= 0-543] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=2.057 /-] [StdDev=11.873 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 21,000 - 21,999
Recoding and Derivation	BPHR_T + BPDR_T + BPMR_T

#217 bp_u: Total workers with basic pay of 22,000 - 22,999

Information	[Type= continuous] [Format=numeric] [Range= 0-621] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.886 /-] [StdDev=12.148 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 22,000 - 22,999
Recoding and Derivation	BPHR_U + BPDR_U + BPMR_U

#218 bp_v: Total workers with basic pay of 23,000 - 23,999

Information	[Type= continuous] [Format=numeric] [Range= 0-679] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.77 /-] [StdDev=14.559 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 23,000 - 23,999
Recoding and Derivation	BPHR_V + BPDR_V + BPMR_V

#219 bp_w: Total workers with basic pay of 24,000 - 24,999

Information	[Type= continuous] [Format=numeric] [Range= 0-307] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.48 /-] [StdDev=7.974 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 24,000 - 24,999
Recoding and Derivation	BPHR_W + BPDR_W + BPMR_W

#220 bp_x: Total workers with basic pay of 25,000 and over

Information	[Type= continuous] [Format=numeric] [Range= 0-2227] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=19.512 /-] [StdDev=92.955 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay of 25,000 and over

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#220 bp_x: Total workers with basic pay of 25,000 and over

Recoding and Derivation	BPHR_X + BPDR_X + BPMR_X
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#221 all_a: Total workers with allowances of below 250

Information	[Type= continuous] [Format=numeric] [Range= 0-2257] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=4.696 /-] [StdDev=47.876 /-]
Definition	Total number of time-rate workers on full-basis with allowances of below 250
Recoding and Derivation	ALLHR_A + ALLDR_A + ALLMR_A

#222 all_b: Total workers with allowances of 250 - 499

Information	[Type= continuous] [Format=numeric] [Range= 0-2656] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=17.678 /-] [StdDev=99.98 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 250 - 499
Recoding and Derivation	ALLHR_B + ALLDR_B + ALLMR_B

#223 all_c: Total workers with allowances of 500 - 749

Information	[Type= continuous] [Format=numeric] [Range= 0-13808] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=17.155 /-] [StdDev=235.293 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 500 - 749
Recoding and Derivation	ALLHR_C + ALLDR_C + ALLMR_C

#224 all_d: Total workers with allowances of 750 - 999

Information	[Type= continuous] [Format=numeric] [Range= 0-2222] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=10.783 /-] [StdDev=79.798 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 750 - 999
Recoding and Derivation	ALLHR_D + ALLDR_D + ALLMR_D

#225 all_e: Total workers with allowances of 1,000 - 1,249

Information	[Type= continuous] [Format=numeric] [Range= 0-6382] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=18.578 /-] [StdDev=158.912 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 1,000 - 1,249
Recoding and Derivation	ALLHR_E + ALLDR_E + ALLMR_E

#226 all_f: Total workers with allowances of 1,250 - 1,499

Information	[Type= continuous] [Format=numeric] [Range= 0-2667] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=31.537 /-] [StdDev=115.06 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 1,250 - 1,499
Recoding and Derivation	ALLHR_F + ALLDR_F + ALLMR_F

#227 all_g: Total workers with allowances of 1,500 - 1,749

Information	[Type= continuous] [Format=numeric] [Range= 0-1476] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=6.879 /-] [StdDev=45.942 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 1,500 - 1,749
Recoding and Derivation	ALLHR_G + ALLDR_G + ALLMR_G

#228 all_h: Total workers with allowances of 1,750 - 1,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1782] [Missing=*]
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#228 all_h: Total workers with allowances of 1,750 - 1,999

Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.072 /-] [StdDev=41.154 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 1,750 - 1,999
Recoding and Derivation	ALLHR_H + ALLDR_H + ALLMR_H

#229 all_i: Total workers with allowances of 2,000 - 2,249

Information	[Type= continuous] [Format=numeric] [Range= 0-2952] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=6.185 /-] [StdDev=75.479 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 2,000 - 2,249
Recoding and Derivation	ALLHR_I + ALLDR_I + ALLMR_I

#230 all_j: Total workers with allowances of 2,250 - 2,499

Information	[Type= continuous] [Format=numeric] [Range= 0-2599] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.696 /-] [StdDev=39.729 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 2,250 - 2,499
Recoding and Derivation	ALLHR_J + ALLDR_J + ALLMR_J

#231 all_k: Total workers with allowances of 2,500 - 2,749

Information	[Type= continuous] [Format=numeric] [Range= 0-1373] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=2.657 /-] [StdDev=38.32 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 2,500 - 2,749
Recoding and Derivation	ALLHR_K + ALLDR_K + ALLMR_K

#232 all_l: Total workers with allowances of 2,750 - 2,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1535] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.994 /-] [StdDev=24.364 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 2,750 - 2,999
Recoding and Derivation	ALLHR_L + ALLDR_L + ALLMR_L

#233 all_m: Total workers with allowances of 3,000 - 3,249

Information	[Type= continuous] [Format=numeric] [Range= 0-740] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.839 /-] [StdDev=19.697 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 3,000 - 3,249
Recoding and Derivation	ALLHR_M + ALLDR_M + ALLMR_M

#234 all_n: Total workers with allowances of 3,250 - 3,499

Information	[Type= continuous] [Format=numeric] [Range= 0-1069] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.12 /-] [StdDev=22.186 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 3,250 - 3,499
Recoding and Derivation	ALLHR_N + ALLDR_N + ALLMR_N

#235 all_o: Total workers with allowances of 3,500 - 3,749

Information	[Type= continuous] [Format=numeric] [Range= 0-940] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.956 /-] [StdDev=17.282 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 3,500 - 3,749
Recoding and Derivation	ALLHR_O + ALLDR_O + ALLMR_O

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#236 all_p: Total workers with allowances of 3,750 - 3,999

Information	[Type= continuous] [Format=numeric] [Range= 0-1221] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=1.057 /-] [StdDev=23.336 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 3,750 - 3,999
Recoding and Derivation	ALLHR_P + ALLDR_P + ALLMR_P

#237 all_q: Total workers with allowances of 4,000 - 4,249

Information	[Type= continuous] [Format=numeric] [Range= 0-552] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.834 /-] [StdDev=10.59 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 4,000 - 4,249
Recoding and Derivation	ALLHR_Q + ALLDR_Q + ALLMR_Q

#238 all_r: Total workers with allowances of 4,250 - 4,499

Information	[Type= continuous] [Format=numeric] [Range= 0-354] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.461 /-] [StdDev=8.261 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 4,250 - 4,499
Recoding and Derivation	ALLHR_R + ALLDR_R + ALLMR_R

#239 all_s: Total workers with allowances of 4,500 - 4,749

Information	[Type= continuous] [Format=numeric] [Range= 0-495] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.597 /-] [StdDev=9.53 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 4,500 - 4,749
Recoding and Derivation	ALLHR_S + ALLDR_S + ALLMR_S

#240 all_t: Total workers with allowances of 4,750 - 4,999

Information	[Type= continuous] [Format=numeric] [Range= 0-535] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=0.417 /-] [StdDev=9.715 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 4,750 - 4,999
Recoding and Derivation	ALLHR_T + ALLDR_T + ALLMR_T

#241 all_u: Total workers with allowances of 5,000 and over

Information	[Type= continuous] [Format=numeric] [Range= 0-5485] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=10.794 /-] [StdDev=125.347 /-]
Definition	Total number of time-rate workers on full-basis with allowances of 5,000 and over
Recoding and Derivation	ALLHR_U + ALLDR_U + ALLMR_U

#242 bphr_s1: Sub-Total of Hourly Rate Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-2683] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=9.366 /-] [StdDev=74.776 /-]
Definition	Total number of time-rate workers on full-time basis with hourly basic pay

#243 bpd_r_s2: Sub-Total of Daily Rate Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-12635] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=133.527 /-] [StdDev=441.546 /-]
Definition	Total number of time-rate workers on full-time basis with daily basic pay

File owspartab

#244 bpmr_s3: Sub-Total of Monthly Rate Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-7478] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=126.351 /-] [StdDev=344.45 /-]
Definition	Total number of time-rate workers on full-time basis with monthly basic pay

#245 bpay_tot: Total No. of Time-Rate workers on Full-Time Basis (Basic Pay)

Information	[Type= continuous] [Format=numeric] [Range= 0-14474] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=269.245 /-] [StdDev=589.942 /-]
Definition	Total number of time-rate workers on full-time basis with basic pay

#246 allhr_s1: Sub-total of Hourly Rate workers with allowances

Information	[Type= continuous] [Format=numeric] [Range= 0-1500] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=3.376 /-] [StdDev=39.308 /-]
Definition	Total number of time-rate workers on full-time basis with hourly allowances

#247 alldr_s2: Sub-total of Daily Rate workers with allowances

Information	[Type= continuous] [Format=numeric] [Range= 0-12635] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=67.588 /-] [StdDev=299.801 /-]
Definition	Total number of time-rate workers on full-time basis with daily allowances

#248 allmr_s3: Sub-total of Monthly Rate workers with allowances

Information	[Type= continuous] [Format=numeric] [Range= 0-6996] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=69.018 /-] [StdDev=249.269 /-]
Definition	Total number of time-rate workers on full-time basis with monthly allowances

#249 all_tot: Total No. of Time-Rate workers on Full-Time Basis (Allowances)

Information	[Type= continuous] [Format=numeric] [Range= 0-14474] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-] [Mean=139.982 /-] [StdDev=411.277 /-]
Definition	Total number of time-rate workers on full-time basis with allowances

#250 maj_psic: Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4829 /-] [Invalid=0 /-]
Definition	Major industry code of the establishment

Value	Label	Cases	Percentage
C	MINING AND QUARRYING	45	0.9%
D	MANUFACTURING	1529	31.7%
E	ELECTRICITY, GAS AND WATER SUPPLY	134	2.8%
F	CONSTRUCTION	133	2.8%
G	WHOLESALE AND RETAIL TRADE	772	16.0%
H	HOTELS AND RESTAURANTS	353	7.3%
I	TRANSPORT, STORAGE AND COMMUNICATIONS	264	5.5%
J	FINANCIAL INTERMEDIATION	188	3.9%
K	REAL ESTATE, RENTING AND BUSINESS ACTIVITIES	661	13.7%
M	PRIVATE EDUCATION SERVICES	494	10.2%
N	PRIVATE HEALTH AND SOCIAL WORK	148	3.1%

File owspartab

#250 maj_psic: Major Industry

Value	Label	Cases	Percentage
O	OTHER COMMUNITY, SOCIAL AND PERSONAL SERVICE ACTIVITIES	108	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.

File owspartc

#1 EIN: Establishment Identification Number

Information	[Type= discrete] [Format=numeric] [Range= 3-68009] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	<p>A unique and fixed number assigned to each establishment by the BLES for reference purposes.</p> <p>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.</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> <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 ho_indicator: Head Office Indicator

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1705 /-] [Invalid=0 /-]
Definition	An indicator to denote whether the Head Office is located within the National Capital Region or outside the National Capital Region.

Value	Label	Cases	Percentage
1		1533	89.9%
2		172	10.1%

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 batch_bits: Batch No. -BITS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=94575 /-] [Invalid=0 /-]
Definition	Number assigned to a compilation of questionnaires usually numbering 25. There are two types of batches, Spoilage and Retrieved.

Frequency table not shown (206 Modalities)

#4 batch_ows: Batch No. -OWS

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Number assigned to a compilation of questionnaires usually numbering 40. There are two types of batches, Spoilage and Retrieved.

Frequency table not shown (127 Modalities)

#5 name: Name of Establishment

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Business name of the establishment.

File owspartc

#5 name: Name of Establishment

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

An establishment is defined as an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location. Thus, mining/construction sites, factories, electric plants, stores, shops, hotels, restaurants, bus companies, banks, radio stations, real estate developers and the like are considered establishments.

For multi-unit enterprises with different outlets and subsidiaries or whose activities are located at different locations, each branch, outlet or subsidiary is considered an establishment. However, security detachments, janitorial units and power barges are not considered as establishments.

#6 new_name: New Name

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

Statistics [NW/ W] [Valid=8153 /-] [Invalid=0 /-]

Definition Revised name of the establishment found during field operations.

Frequency table not shown (518 Modalities)

#7 address: Address of Establishment

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

Statistics [NW/ W] [Valid=92317 /-] [Invalid=0 /-]

Definition Location of the establishment which may include Floor/Bldg/No/Street/Subdivision.

#8 new_address: New Address

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

Statistics [NW/ W] [Valid=11733 /-] [Invalid=0 /-]

Definition Revised address of the establishment found during field operations.

Frequency table not shown (727 Modalities)

#9 reg: Region

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

Statistics [NW/ W] [Valid=95275 /-] [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 - Ilocos Region	1623	1.7%
02	REGION II - Cagayan Valley	1428	1.5%
03	Region III - Central Luzon	6214	6.5%
05	Region V - Bicol Region	1208	1.3%
06	Region VI - Western Visayas	4453	4.7%
07	Region VII - Central Visayas	9067	9.5%
08	Region VIII - Eastern Visayas	806	0.8%
09	Region IX - Zamboanga Peninsula	853	0.9%
10	Region X - Northern Mindanao	2556	2.7%
11	Region XI - Davao Region	2915	3.1%
12	Region XII - Soccsksargen	909	1.0%
13	National Capital Region	42749	44.9%
14	Cordillera Administrative Region	2591	2.7%

File owspartc

#9 reg: Region

Value	Label	Cases	Percentage
15	Autonomous Region in Muslim Mindanao	39	0.0%
16	Caraga	612	0.6%
4A	Region IVA - CALABARZON	16742	17.6%
4B	Region IVB - MIMAROPA	510	0.5%

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.

#10 prov: Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.

Frequency table not shown (72 Modalities)

#11 city_mun: City/Municipality

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	The fifth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.

Frequency table not shown (49 Modalities)

#12 bgy: Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	The last three digits of a nine-digit code that refer to the geographical location of the establishment.

Frequency table not shown (197 Modalities)

#13 new_reg: New Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Revised region code of the establishment found during field operations.

Value	Label	Cases	Percentage
01	Region I - Ilocos Region	1623	1.7%
02	Region II - Cagayan Valley	1428	1.5%
03	Region III - Central Luzon	6214	6.5%
05	Region V - Bicol Region	1208	1.3%
06	Region VI - Western Visayas	4453	4.7%
07	Region VII - Central Visayas	9067	9.5%
08	Region VIII - Eastern Visayas	806	0.8%
09	Region IX - Zamboanga Peninsula	853	0.9%
10	Region X - Northern Mindanao	2556	2.7%
11	Region XI - Davao Region	2915	3.1%
12	Region XII - Soccsksargen	910	1.0%
13	National Capital Region	42748	44.9%
14	Cordillera Administrative Region	2591	2.7%
15	Autonomous Region in Muslim Mindanao	39	0.0%
16	Caraga	612	0.6%

File owspartc

#13 new_reg: New Region

Value	Label	Cases	Percentage
4A	Region IVA - Calabarzon	16742	 17.6%
4B	Region IVB - Mimaropa	510	 0.5%

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.

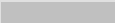

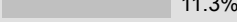
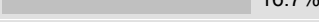























#14 new_prov: New Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3357 /-] [Invalid=0 /-]
Definition	Revised province code of the establishment found during field operations.

Frequency table not shown (37 Modalities)

#15 new_city: New City

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3357 /-] [Invalid=0 /-]
Definition	Revised city/municipality code of the establishment found during field operations.

Value	Label	Cases	Percentage
01		255	 7.6%
02		866	 25.8%
03		381	 11.3%
04		561	 16.7%
05		103	 3.1%
06		3	 0.1%
07		129	 3.8%
08		59	 1.8%
09		50	 1.5%
10		18	 0.5%
13		109	 3.2%
14		72	 2.1%
15		12	 0.4%
16		32	 1.0%
17		119	 3.5%
18		51	 1.5%
19		51	 1.5%
22		23	 0.7%
24		37	 1.1%
25		25	 0.7%
26		52	 1.5%
27		3	 0.1%
28		115	 3.4%
29		16	 0.5%
30		155	 4.6%
32		47	 1.4%
36		13	 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.

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#16 new_bgy: New Barangay

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3357 /-] [Invalid=0 /-]
Definition	Revised barangay code of the establishment found during field operations.
Frequency table not shown (72 Modalities)	

#17 ho_tradename: Head Office Trade Name

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4406 /-] [Invalid=0 /-]
Definition	Name of the head office of the establishment
Frequency table not shown (223 Modalities)	

#18 ho_contact: Head Office Contact Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3558 /-] [Invalid=0 /-]
Definition	Head Office Contact Person
Frequency table not shown (214 Modalities)	

#19 ho_pos: Head Office - Position of Contact Person

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3423 /-] [Invalid=0 /-]
Definition	Head Office - Position of Contact Person
Frequency table not shown (165 Modalities)	

#20 ho_tel: Head Office - Telephone Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1962 /-] [Invalid=0 /-]
Definition	Head Office - Telephone Number
Frequency table not shown (127 Modalities)	

#21 ho_address: Head Office - Address

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4209 /-] [Invalid=0 /-]
Definition	Head Office - Address
Frequency table not shown (224 Modalities)	

#22 ho_reg: Head Office - Region

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3980 /-] [Invalid=0 /-]
Definition	Head Office - Region

Value	Label	Cases	Percentage
01		2	0.1%
03		152	3.8%
05		20	0.5%
06		131	3.3%

File owspartc

#22 ho_reg: Head Office - Region

Value	Label	Cases	Percentage
07		126	3.2%
08		10	0.3%
09		1	0.0%
10		33	0.8%
11		58	1.5%
12		11	0.3%
13		3237	81.3%
15		17	0.4%
16		10	0.3%
4A		170	4.3%
4a		2	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.

#23 ho_prov: Head Office - Province

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=3980 /-] [Invalid=0 /-]
Definition	Head Office - Province

Value	Label	Cases	Percentage
02		10	0.3%
10		48	1.2%
12		79	2.0%
17		20	0.5%
21		45	1.1%
22		47	1.2%
24		58	1.5%
26		7	0.2%
30		112	2.8%
34		9	0.2%
36		17	0.4%
37		10	0.3%
39		394	9.9%
42		6	0.2%
43		27	0.7%
45		19	0.5%
54		69	1.7%
56		53	1.3%
58		17	0.4%
63		4	0.1%
71		83	2.1%
73		1	0.0%
74		1049	26.4%
75		99	2.5%
76		1697	42.6%

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 owspartc

#24 ho_city: Head Office - City

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

Statistics [NW/ W] [Valid=3980 /-] [Invalid=0 /-]

Definition Head Office - City

Value	Label	Cases	Percentage
01		381	9.6%
02		1031	25.9%
03		246	6.2%
04		648	16.3%
05		851	21.4%
06		41	1.0%
07		130	3.3%
08		17	0.4%
09		201	5.1%
10		6	0.2%
11		13	0.3%
12		7	0.2%
14		2	0.1%
15		10	0.3%
16		12	0.3%
17		75	1.9%
19		7	0.2%
22		112	2.8%
24		33	0.8%
26		6	0.2%
28		9	0.2%
29		2	0.1%
30		13	0.3%
31		37	0.9%
32		1	0.0%
38		10	0.3%
45		79	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.

#25 ho_bgy: Head Office - Barangay

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

Statistics [NW/ W] [Valid=3980 /-] [Invalid=0 /-]

Definition Head Office - Barangay

Frequency table not shown (54 Modalities)

#26 status_ows: Status of OWS

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

Statistics [NW/ W] [Valid=95275 /-] [Invalid=0 /-]

Definition Status of the questionnaire after field operations.

File owspartc

#26 status_ows: Status of OWS

Value	Label	Cases	Percentage
CET		1578	1.7%
RET		93697	98.3%

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.

#27 remarks_ows: Remarks

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=1338 /-] [Invalid=0 /-]

Value	Label	Cases	Percentage
.		16	1.2%
11247 IS CON WITH EIN 38826		12	0.9%
16877 IS CON WITH EIN 2971		38	2.8%
35249 IS CON WITH EIN 9032		13	1.0%
41863 IS CON WITH EIN 44018		13	1.0%
44476 IS CON WITH EIN 11785		46	3.4%
49980 IS CON WITH EIN 55787		25	1.9%
52562 IS CON WITH EIN 10249		28	2.1%
55922 IS CON WITH EIN 4417		23	1.7%
63172 IS CON WITH EIN 9731		10	0.7%
64184 IS CON WITH EIN 2708		14	1.0%
67155 IS CON WITH EIN 4947		19	1.4%
67161 IS CON WITH EIN 7469		248	18.5%
COMPANY'S MAIN ECONOMIC ACTIVITY IS REFINING/ MANUFACTURI OF PETROLEUM PRODUCTS		16	1.2%

File owspartc

#27 remarks_ows: Remarks

Value	Label	Cases	Percentage
ENGAGED IN FASTFOOD BUSINESS, THEY ARE NOT INVOLVED IN MANUFACTURING OF FOODS.		8	0.6%
GASOLINE STATION		3	0.2%
OFFICE FOR PRESIDENT, VP AND MARKETING ONLY		9	0.7%
RET		702	52.5%
UNDER HM MONTENEGRO GROUP OF COMPANIES		14	1.0%
email add: michael.macapa		39	2.9%
ret		42	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.

#28 psic_ows: PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Industry code of the establishment at the time of sampling.

Frequency table not shown (596 Modalities)

#29 newpsic_ows: New PSIC

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Revised industry code of the establishment found during field operations.

Frequency table not shown (591 Modalities)

#30 emp_ows: Total Employment

Information	[Type= continuous] [Format=numeric] [Range= 20-14114] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-] [Mean=548.778 /-] [StdDev=1006.978 /-]
Definition	Total number of persons who worked or received pay from the establishment at the time of sampling.
Literal question	How many persons did your establishment employ during the pay period that includes August 31, 2006?

#31 newemp_ows: New Employment

Information	[Type= continuous] [Format=numeric] [Range= 16-14474] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-] [Mean=540.143 /-] [StdDev=1038.451 /-]
Definition	Total number of persons who worked or received pay from the establishment during the survey reference period.

File owspartc

#32 maineco_ows: Main Economic Activity

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95252 /-] [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.
Literal question	What is the main economic activity of your establishment?

#33 maj_prod_ows: Major Products, Goods or Services

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=93072 /-] [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.
Literal question	Please specify your major products/goods or services in order of importance.

#34 source: Source of Updating

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Basis of updating the characteristics of establishments in the sampling frame.

Value	Label	Cases	Percentage
BLE		677	0.7%
JDMS		235	0.2%
LE2004		32210	33.8%
bits2004		53282	55.9%
ows2004		8871	9.3%

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.

#35 survey_code: Survey Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Indicator that the establishment is a sample of one or two surveys during simultaneous conduct of field operations.

Value	Label	Cases	Percentage
***		95275	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.

#36 ate: Average Total Employment

Information	[Type= discrete] [Format=numeric] [Range= 3-9] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [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
3		11713	12.3%
4		7237	7.6%
5		16532	17.4%
6		32349	34.0%
7		15347	16.1%
8		7159	7.5%

File owspartc

#36 ate: Average Total Employment

Value	Label	Cases	Percentage
9		4938	5.2%

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.

#37 ECN: NSO Use Only

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=36339 /-] [Invalid=0 /-]
Definition	Establishment reference number used by National Statistics Office.

#38 sample: Sample Establishments

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Recoding and Derivation	sample = 1

Value	Label	Cases	Percentage
1		95275	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.

#39 ret: Indicator for Retrieved Samples

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Recoding and Derivation	ret = 1 if status = "RET" or "CET"

Value	Label	Cases	Percentage
1		95275	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.

#40 eligible: Eligible Establishments

Information	[Type= discrete] [Format=numeric] [Range= 1-1] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Recoding and Derivation	eligible = 1 if status = "RET" or "CET" or "CON" or "CBL" or "RFV" or "REF" or "STR" or "TCL" or "Unaccounted"

Value	Label	Cases	Percentage
1		95275	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.

#41 old_ate: Old Employment Size

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [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	20 - 99	18950	19.9%
2	100 - 199	16532	17.4%
3	200 and over	59793	62.8%

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.

#42 oldpsic_ab: Old Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]

File owspartc

#42 oldpsic_ab: Old Industry Code

Definition Recoded industry codes for domains of the survey at the time of sampling.

Frequency table not shown (60 Modalities)

#43 oldcell_ab: Old Cell ID

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

Statistics [NW/ W] [Valid=95275 /-] [Invalid=0 /-]

Definition Establishment identifier at the cell level (industry and employment size) at the time of sampling.

Frequency table not shown (175 Modalities)

#44 new_ate: New Employment Size

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

Statistics [NW/ W] [Valid=95275 /-] [Invalid=0 /-]

Definition One-digit code to denote the employment size or number of workers in the establishment at the time of processing.

Value	Label	Cases	Percentage
1	16 - 99	22733	23.9%
2	100 - 199	18263	19.2%
3	200 and over	54115	56.8%
4		164	0.2%

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

#45 newpsic_ab: New Industry Code of Benchmark Occupations

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

Statistics [NW/ W] [Valid=95275 /-] [Invalid=0 /-]

Definition Recoded industry codes for benchmark occupations of the survey at the time of processing.

Frequency table not shown (57 Modalities)

#46 newcell_ab: New Cell ID

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

Statistics [NW/ W] [Valid=95275 /-] [Invalid=0 /-]

Definition Establishment identifier at the cell level (industry and employment size) at the time of processing.

Frequency table not shown (168 Modalities)

#47 big_nab: Establishment Populations

Information [Type= continuous] [Format=numeric] [Range= 1-3681] [Missing=*]

Statistics [NW/ W] [Valid=95275 /-] [Invalid=0 /-] [Mean=431.716 /-] [StdDev=824.132 /-]

Definition Establishment population at the cell level at the time of processing.

#48 sample_ab: Sample Population

Information [Type= continuous] [Format=numeric] [Range= 1-458] [Missing=*]

Statistics [NW/ W] [Valid=95275 /-] [Invalid=0 /-] [Mean=133.596 /-] [StdDev=109.429 /-]

Definition Sample population at the cell level at the time of processing.

#49 eligible_nab: Eligible Samples

Information [Type= continuous] [Format=numeric] [Range= 1-340] [Missing=*]

Statistics [NW/ W] [Valid=95275 /-] [Invalid=0 /-] [Mean=87.396 /-] [StdDev=86.593 /-]

File owspartc

#49 eligible_nab: Eligible Samples

Definition	Eligible samples at the cell level at the time of processing.
Recoding and Derivation	eligible = 1 if status = "RET" or "CET" or "CON" or "CBL" or "RFV" or "REF" or "STR" or "TCL" or "Unaccounted"

#50 ret_nab: Total Retrieved Samples

Information	[Type= continuous] [Format=numeric] [Range= 1-259] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-] [Mean=68.02 /-] [StdDev=69.309 /-]
Definition	Retrieved samples at the cell level at the time of processing.
Recoding and Derivation	ret = 1 if status = "RET" or "CET"

#51 est_pop_ab: Estimated Establishment Population

Information	[Type= continuous] [Format=numeric] [Range= 1-2873.39030023095] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-] [Mean=289.155 /-] [StdDev=615.76 /-]
Definition	Estimated establishment population at the cell level at the time of processing.
Recoding and Derivation	est_pop_ab = (big_nab/sample_ab) x eligible_nab

#52 buf_ab: Blowing up Factor

Information	[Type= continuous] [Format=numeric] [Range= 1-20.5333333333333] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-] [Mean=3.54 /-] [StdDev=4.004 /-]
Definition	Blowing up or inflation factor for each sample value to derive the estimated value.
Recoding and Derivation	buf_ab = est_pop_ab/ret_nab

#53 PSOC_CD: Occupational Classification

Information	[Type= discrete] [Format=numeric] [Range= 144-9400] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Occupation code of workers in the establishment
Literal question	Occupation

Frequency table not shown (168 Modalities)

#54 DEFINITION: Occupation Description

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=18037 /-] [Invalid=0 /-]
Definition	Occupation title of workers in the establishment
Pre-question	In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this.
Literal question	For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis. Use additional sheets following the format below if the space provisions are inadequate for your needs. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment. Use additional sheets following the format below if the space provisions are inadequate for your needs.

#55 MALE: Total No. of Male Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-3211] [Missing=*]
Statistics [NW/ W]	[Valid=18038 /-] [Invalid=77237 /-] [Mean=15.567 /-] [StdDev=65.391 /-]
Definition	Number of male workers in a specific occupation

File owspartc

#55 MALE: Total No. of Male Workers

Pre-question	In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this.
Literal question	<p>For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis.</p> <p>In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.</p>
Post-question	Use additional sheets following the format if the space provisions are inadequate for your needs.

#56 FEMALE: Total No. of Female Workers

Information	[Type= continuous] [Format=numeric] [Range= 0-7017] [Missing=*]
Statistics [NW/ W]	[Valid=18038 /-] [Invalid=77237 /-] [Mean=16.455 /-] [StdDev=104.881 /-]
Definition	Number of female workers in a specific occupation
Pre-question	In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this.
Literal question	<p>For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis.</p> <p>In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.</p>

#57 B_SEXES: Both Sexes

Information	[Type= continuous] [Format=numeric] [Range= 1-9062] [Missing=*]
Statistics [NW/ W]	[Valid=18038 /-] [Invalid=77237 /-] [Mean=32.022 /-] [StdDev=149.492 /-]
Definition	Total number of workers in a specific occupation
Pre-question	In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this.
Literal question	<p>For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis.</p> <p>In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.</p>

#58 BP_TIME: Time-Unit

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

#58 BP_TIME: Time-Unit

Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Basis of computing, determining or fixing the basic pay, i.e., hour, day of month.
Pre-question	In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this.
Literal question	<p>For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis.</p> <p>In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.</p>

Value	Label	Cases	Percentage
D	Daily	26155	27.5%
H	Hourly	2348	2.5%
M	Monthly	66772	70.1%

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.

#59 WAGE_CD: Wage Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Code for basic pay or allowance
Pre-question	In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this.
Literal question	<p>For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis.</p> <p>In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.</p>

Value	Label	Cases	Percentage
A	Allowance	18821	19.8%
B	Basic Pay	76454	80.2%

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.

#60 AMOUNT: Amount

Information	[Type= continuous] [Format=numeric] [Range= 0.167-263475] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-] [Mean=8862.444 /-] [StdDev=9995.99 /-]
Definition	Amount of hourly, daily, or monthly basic pay or allowances
Pre-question	In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry.

File owspartc

#60 AMOUNT: Amount

	These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this.
Literal question	<p>For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis.</p> <p>In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.</p>

#61 WORKERS: No. of workers

Information	[Type= continuous] [Format=numeric] [Range= 1-5670] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-] [Mean=9 /-] [StdDev=58.356 /-]
Definition	Number of workers receiving specific amount of basic pay or allowances
Pre-question	In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this.
Literal question	<p>For the two benchmark occupations, please provide the time unit, basic pay, allowances (please refer to pages 4 and 5 for definitions of basic pay and allowances) and corresponding number of time-rate workers on full-time basis.</p> <p>In case your establishment is engaged in any of the industries listed in Part F of this questionnaire, you should have been provided the applicable occupational sheet that describes the selected occupations for each industry. These occupations are described in accordance with the 1992 Philippine Standard Occupational Classification (PSOC). Request from our data collector the applicable occupational sheet if you were not provided this. Provide the required data for the enumerated occupations in the occupational sheet or for comparable jobs existing in your establishment.</p>

#62 newpsic_c: New Industry Code of Monitored Occupations

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Recoded industry codes for monitored occupations of the survey at the time of processing.

Frequency table not shown (63 Modalities)

#63 maj_psic: Major Industry

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-]
Definition	Major industry code of the establishment

Value	Label	Cases	Percentage
C	MINING AND QUARRYING	671	0.7%
D	MANUFACTURING	33667	35.3%
E	ELECTRICITY, GAS AND WATER SUPPLY	3776	4.0%
F	CONSTRUCTION	2839	3.0%
G	WHOLESALE AND RETAIL TRADE	12983	13.6%
H	HOTELS AND RESTAURANTS	4125	4.3%
I	TRANSPORT, STORAGE AND COMMUNICATIONS	4901	5.1%
J	FINANCIAL INTERMEDIATION	3348	3.5%

File owspartc

#63 maj_psic: Major Industry

Value	Label	Cases	Percentage
K	REAL ESTATE, RENTING AND BUSINESS ACTIVITIES	4671	4.9%
M	PRIVATE EDUCATION SERVICES	18944	19.9%
N	PRIVATE HEALTH AND SOCIAL WORK	4886	5.1%
O	OTHER COMMUNITY, SOCIAL AND PERSONAL SERVICE ACTIVITIES	464	0.5%

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 mo_sal: Converted Monthly Wages per Worker

Information	[Type= continuous] [Format=numeric] [Range= 12-263475] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-] [Mean=11215.039 /-] [StdDev=9569.991 /-]
Definition	Hourly and daily basic pay or allowances of workers in a specific occupation converted to monthly basic pay or allowances
Recoding and Derivation	mo_sal = AMOUNT (if BP_TIME = HOURLY) X 208.66667 mo_sal = AMOUNT (if BP_TIME = DAILY) X 26.08333 mo_sal = AMOUNT (if BP_TIME = MONTHLY) X 1

#65 t_wages: Total Wages Both Sexes

Information	[Type= continuous] [Format=numeric] [Range= 20-35642087.9451] [Missing=*]
Statistics [NW/ W]	[Valid=95275 /-] [Invalid=0 /-] [Mean=67284.885 /-] [StdDev=424544.251 /-]
Definition	Total basic pay or allowances of workers in a specific occupation
Recoding and Derivation	t_wages = WORKERS X mo_sal

#66 WORKERS_sum: Total Workers

Information	[Type= continuous] [Format=numeric] [Range= 1-9062] [Missing=*]
Statistics [NW/ W]	[Valid=76454 /-] [Invalid=18821 /-] [Mean=154.61 /-] [StdDev=680.319 /-]
Definition	Total number of workers per occupation
Recoding and Derivation	WORKERS_sum = B_SEXES

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Occupational Wages Survey 2006, Rosario G. Fajardo (Documenter), Teresa V. Peralta (Reviewer), June 2010, Philippines [phl], English [eng], "OWS 2006_v2.pdf"

Report on ONCR Training on Field Enumeration and Editing of the 2006 BITS and 2006 OWS, Labor Standards Statistics Division, September 2006, Philippines [phl], English [eng], "Field\Training\Training Report - ONCR.pdf"

Report on Training on Field Enumeration and Editing for NCR Enumerators of the 2006 BITS and 2006 OWS, Labor Relations Statistics Division, September 2006, Philippines [phl], English [eng], "Field\Training\Training Report - NCR.pdf"

Regional Report on the Implementation of Field Operations of BLES Survey/s, Labor Standards Statistics Division, January 2007, Philippines [phl], English [eng], "Field>Status Report\Regional Report on Survey Implementation.pdf"

Report on the Implementation o BLES surveys: 2006 (Summary), Labor Standards Statistics Division, January 2007, Philippines [phl], English [eng], "Field\Status Report\summary-survey implementation.pdf"

Assessment on the Implementation of Field Operations of BLES Survey/s, For 006 Occupational Wages Survey Field Operations, As of September 5, 2007, Labor Standards Statistics Division, September 2007, Philippines [phl], English [eng], "Field\Status Report\status report_as092007.pdf"

Survey Highlights, Labor Standards Statistics Division, August 2007, Philippines [phl], English [eng], "Post-Field \Survey Highlights\OWS2006 Survey Highlights.pdf"

LABSTAT Updates Vol. 11 Nos. 20-25, 28-34, 37-41, Wage Rates in Industries, Labor Standards Statistics Division, December 2007, Philippines [phl], English [eng], "Post-Field\LABSTAT Updates\LABSTAT Updates.zip"

Description

An 18-part series that presents the results and analyses of the 2006 Occupational Wages Survey (OWS).

Abstract

Note: Refer to individual issues.

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Questionnaires

2006 OWS Questionnaire, Labor Standards Statistics Division, March 2006, Philippines [phl], English [eng], "Pre-Field\Survey Instruments\Questionnaire\OWSquestionnaire.pdf"

Technical documents

Office Editing and Data Validation Guidelines, *2006 Occupational Wages Survey*, Labor Standards Statistics Division, August 2006, Philippines [phl], English [eng], "Pre-Field\Survey Instruments\Guidelines\office editing guidelines.pdf"

Status Monitoring Guidelines and Occupational Wages Survey Encoding Guidelines, *2006 BLES Integrated Survey and 2006 Occupational Wages Survey*, Labor Standards Statistics Division, August 2006, Philippines [phl], English [eng], "Pre-Field\Survey Instruments\Guidelines\2006 BLES Surveys Data Entry Guidelines.pdf"

Data Generation Guidelines, *2006 Occupational Wages Survey (OWS)*, Labor Standards Statistics Division, February 2007, Philippines [phl], English [eng], "Pre-Field\Survey Instruments\Guidelines\data generation guidelines.pdf"

Field Operations Manual, *2006 Occupational Wages Survey and 2006 BLES Integrated Survey*, Labor Standards Statistics Division, June 2006, Philippines [phl], English [eng], "Pre-Field\Survey Instruments\Manual\Field Operations Manual.pdf"

2006 OWS Metadata, Labor Standards Statistics Division, August 2007, Philippines [phl], English [eng], "Post-Field\Metadata\OWS2006 Metadata.pdf"

Administrative documents

Statistical Survey Notification Form, Labor Standards Statistics Division, March 2006, Philippines [phl], English [eng], "Pre-Field\Survey Clearance\nscb form_comments.pdf"

NSCB Action Notification Form, Labor Standards Statistics Division, March 2006, Philippines [phl], English [eng], "Pre-Field\Survey Clearance\nscb form.pdf"

Financial and Manpower Requirements, Labor Standards Statistics Division, May 2006, Philippines [phl], English [eng], "Pre-Field\Work and Financial Plan\manpower-financial reqmnts_2006BITS_OWS.pdf"

Office Order No. 17, Series of 2006, Labor Relations Statistics Division, August 2006, Philippines [phl], English [eng], "Field\Training\Office Order1.pdf"

References

List of Monitored Occupations, Labor Standards Statistics Division, March 2006, Philippines [phl], English [eng], "Pre-Field\Survey Instruments\Questionnaire\occupations-manual.pdf"

2002 Philippine Standard Geographic Code (As Amended), National Statistical Coordination Board, January 2002, Philippines [phl], English [eng], "Field\Classification\GEOCODE.sav"

1994 Philippine Standard Industrial Classification (As Amended), National Statistical Coordination Board, January 1994, Philippines [phl], English [eng], "Field\Classification\PSIC.pdf"

Other documents

2006 OWS, Labor Standards Statistics Division, August 2006, Philippines [phl], English [eng], "Field\Training\Powerpoint Presentation\2006 OWS Training.zip"

BITS and Operational Strategy, Labor Standards Statistics Division, August 2006, Philippines [phl], English [eng], "Field\Training\Powerpoint Presentation\Chapters 2 & 3.zip"

Administrative Concerns & Forms, Labor Standards Statistics Division, August 2006, Philippines [phl], English [eng], "Field\Training\Powerpoint Presentation\Chapters 4 & 5.zip"

OWS 2006 (Presentation Materials for Regional Advocacy), Labor Standards Statistics Division, January 2007, Philippines [phl], English [eng], "Post-Field\2006 OWS Regional Advocacy\Regl Advocacy_Presentation.zip"

List of Statistical Tables on Sampling Errors, Labor Standards Statistics Division, August 2007, Philippines [phl], English [eng], "Post-Field\CVs\2006 OWS Sampling Errors.pdf"

OWS Publication Tables, Labor Standards Statistics Division, August 2007, Philippines [phl], English [eng], "Post-Field\Publication Tables\2006 OWS Publication Tables.pdf"