Philippines - Occupational Wages Survey 2002

Bureau of Labor and Employment Statistics - Department of Labor and Employment

Report generated on: February 24, 2016

Visit our data catalog at: http://psa.gov.ph/psada/index.php

Overview

Identification

ID NUMBER
PHL-BLES-OWS-2002-v01

Version

VERSION DESCRIPTION
v2: Edited data, for public distribution.

PRODUCTION DATE
2003-06-25

Overview

ABSTRACT
A. Objective

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]

UNITS OF ANALYSIS
Establishment

Scope

NOTES
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

Topic	Vocabulary	URI	
LABOUR AND EMPLOYMENT [3]	CESSDA	http://www.nesstar.org/rdf/common	
working conditions [3.6]	CESSDA	http://www.nesstar.org/rdf/common	

Coverage

GEOGRAPHIC COVERAGE
National Capital Region

GEOGRAPHIC UNIT
City of Manila

City of Mandaluyong

City of Marikina

City of Pasig

Quezon City

City of San Juan

Caloocan City

City of Malabon

City of Navotas

City of Valenzuela

City of Las Pinas

City of Makati

City of Muntinlupa

Pasay City

UNIVERSE
Covered non-agricultural establishments employing 50 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 and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
Bureau of Labor and Employment Statistics	Department of Labor and Employment

FUNDING

Name	Abbreviation	Role
Bureau of Labor and Employment Statistics	BLES	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Kathrina D. Birad	KDB	Bureau of Labor and Employment Statistics	Documenter
Rosario G. Fajardo	RGF	Bureau of Labor and Employment Statistics	Reviewer

DATE OF METADATA PRODUCTION
2010-04-27

DDI DOCUMENT VERSION
Version 1 - This is the first documentation using the DDI Standards.

DDI DOCUMENT ID
DDI-PHL-BLES-OWS-2002-v01

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 sampling frame used for the survey was taken from the List of Establishments of the National Statistics Office. On a partial basis, this is regularly updated based on the responses to other surveys of the BLES, establishment reports on retrenchments and closures submitted to the Regional Offices of the Department of Labor and Employment and other establishment lists.

Sampling design: The OWS is a complete enumeration survey of non-agricultural establishments employing 50 persons or more in the National Capital Region.

Sample size: For OWS 2002, number of establishments covered was 5,954 of which, 3,974 were eligible units.

Note: Refer to Field Operations Manual

Response Rate

The response rate in terms of eligible units was 78.7%.

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.

Questionnaires

Overview

The 2002 OWS questionnaire is made up of the following sections:

Cover page (Page 1)
This contains the address box for the establishment and other particulars.

Survey Information (Page 2)
This section provides information on the purpose of the survey, coverage, reference period, collection authority, authorized field personnel, confidentiality clause, due date, availability of results and assistance available.

Part A: General Information (Page 3)
This part inquires on the main economic activity, major product/s, goods or services, total employment, ownership (with foreign equity or wholly Filipino), spread of operations (whether establishment is a multinational), market orientation (for manufacturing only, engaged in export or domestic market only), presence of a union and existence of a collective bargaining agreement in the establishment.

Part B: Employment and Wage Rates of Time-Rate Workers on Full Time Basis (Pages 4 - 5)
It inquires data on the distribution of time-rate workers on full-time basis by time unit (hourly, daily, monthly) and basic pay and allowance intervals;

Part C: Employment and Wage Rates of Time-Rate Workers on Full-Time Basis in Selected Occupations (Pages 6 - 11)
For each occupation covered, the establishment is asked to report the time unit of work (hourly, daily, monthly), corresponding basic pay per worker and number of workers. Similar data are also asked for workers in the occupation that are given regular allowances. The total number of workers disaggregated by sex in each monitored occupation is likewise requested

Part D: Key and Representative Occupations in the Establishment (Page 12)
This asks for the occupations and corresponding employment of those considered as unique to the industry/sector to which the establishment belongs, employs the most number of works, historically important in the wage structure or emerging/has a high growth potential.

Survey Results (Pages 13 - 14)
Selected statistical tables from the previous two (2) survey rounds are provided for information of the respondents.

Part E: Certification of Respondent (Page 15)
This box is provided for the respondent's comments or suggestions (on the data it provided for the survey, results of previous survey rounds and improvements on the design/contents of the questionnaire) and for the name and signature, position, and telephone/fax numbers and e-mail address of the person responsible for filling out the form.

Part F: Survey Personnel (Page 15)
This portion is allocated for the names of personnel involved in collection, editing and review of each questionnaire and dates when the activities were completed.

Part G: Industries with Selected Occupations (Page 16)
This lists the selected 43 industries whose occupational wage rates and employment are being monitored.

Note: Refer to Questionnaire.

Data Collection

Data Collection Dates

Start	**End**	**Cycle**
2002-08-16	2003-03-30	N/A

Time Periods

Start	**End**	**Cycle**

Data Collection Mode

Other [oth] mixed method: self-accomplished, mailed, face-to-face

Data Collection Notes

On a project basis, employees are hired to personally deliver and retrieve the questionnaires from the establishments. In some instances, questionnaires are mailed to establishments in less accessible or conflict prone areas, in which case a selfaddressed envelope is provided. The establishments may also submit the accomplished questionnaires through fax. Delivery of questionnaires starts in August of the reference year and retrieval will commence after all questionnaires have been delivered or within 10 working days from delivery to an establishment or on a date agreed upon by the contact person and the enumerator. The basic data originate from the payroll records of establishments.

To assist the respondents in classifying their job titles that may have different nomenclatures than the 1992 PSOC, an occupational sheet is inserted in the questionnaire of an establishment whose industry belongs to the 43 predetermined industries that will be 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 1992 PSOC.

The occupations may vary across establishments depending on their industry classification. Establishments that fall outside the 43 industries are 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 is 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 appear in the pertinent portion of the survey questionnaire. Wage rates of these occupations will be monitored in all 61 industries covered by the survey.

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This part inquires on the main economic activity, major product/s, goods or services, total employment, ownership (with foreign equity or wholly Filipino), spread of operations (whether establishment is a multinational), market orientation (for manufacturing only, engaged in export or domestic market only), presence of a union and existence of a collective bargaining agreement in the establishment.

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It inquires data on the distribution of time-rate workers on full-time basis by time unit (hourly, daily, monthly) and basic pay and allowance intervals;

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Note: Refer to Questionnaire.

Data Collectors

Name	Abbreviation	Affiliation
Bureau of Labor and Employment Statistics	BLES	Department of Labor and Employment

Supervision

Designated Survey Supervisors were assigned to supervise the field operations in their areas of assignments. They also performed the following duties:
- Check completeness and consitency of entries in retrieved questionnaire and retun for verification those needing further clarifications to concerned enumerators;
- Conduct follow-ups, spot checks and verification;
- Monitor and evaluate the performance of field personnel for purposes of payment of salaries; and
- Ensure the confidentiality of the data provided by the respondents.

Data Processing

Data Editing

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

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

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

Other Processing

Processing involves the following activities:

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

Note: Refer to Office Editing Guidelines

Data Appraisal

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.

File Description

Variable List

ows2002_part_ab

Content	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.
Cases	3127
Variable(s)	154
Structure	Type: relational Keys: ein(Establishment Identification Number)
Version	v1
Producer	Labor Standards Statistics Division, Bureau of Labor and Employment Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V381	ein	Establishment Identification Number	discrete	numeric	
V383	prov	Province	discrete	character	
V384	city_mun	City/Municipality	discrete	character	
V641	bgy	Barangay	discrete	numeric	
V387	new_psic	New PSIC Code	discrete	character	
V388	psic_ows	PSIC	discrete	character	
V389	emp	Total Employment	contin	numeric	
V390	new_emp	New Employment	contin	numeric	
V391	ate	Average Total Employment	contin	numeric	
V392	new_ate	New ATE	contin	numeric	
V393	status	Status	discrete	character	
V394	main_eco	Main Economic Activity	discrete	character	What was the main economic activity of your establishment?
V395	maj_prod	Major Products, Good or Service	discrete	character	Please specify your major products/goods or services in order of importance.
V396	geo1	Region	discrete	numeric	
V397	psic1	Major Industry Code	discrete	character	
V399	time_rat	Time Rate Workers on Full-Time Basis	contin	numeric	How many did your establishment employ?
V400	part_tim	Time Rate Workers on Part-Time Basis	contin	numeric	How many did your establishment employ?
V401	out_rate	Output Rate Workers	contin	numeric	How many did your establishment employ?
V402	owners	Working Owners and Unpaid Workers	contin	numeric	How many did your establishment employ?
V403	total1	Total Employent	contin	numeric	How many did your establishment employ?
V404	hours	Hours of Work	contin	numeric	What was the normal or regular working hours per day for majority of your time-rate workers?

ID	Name	Label	Type	Format	Question
V410	bphra	Workers with Hourly Basic Pay of Below 9.59	discrete	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V411	bphrb	Workers with Hourly Basic Pay of 9.59 - 14.37	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V412	bphrc	Workers with Hourly Basic Pay of 14.38 - 19.16	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V413	bphrd	Workers with Hourly Basic Pay of 19.17 - 23.95	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V414	bphre	Workers with Hourly Basic Pay of 23.96 - 28.75	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V415	bphrf	Workers with Hourly Basic Pay of 28.76 - 33.65	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V416	bphrg	Workers with Hourly Basic Pay of 33.55 - 38.33	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V417	bphrh	Workers with Hourly Basic Pay of 38.34 - 43.12	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V418	bphri	Workers with Hourly Basic Pay of 43.13 - 47.92	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V419	bphrj	Workers with Hourly Basic Pay of 47.93 - 52.71	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V420	bphrk	Workers with Hourly Basic Pay of 52.72 - 57.50	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V421	bphrl	Workers with Hourly Basic Pay of 57.51 - 62.29	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V422	bphrm	Workers with Hourly Basic Pay of 62.30 - 67.08	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V423	bphrn	Workers with Hourly Basic Pay of 67.09 - 71.87	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

ID	Name	Label	Type	Format	Question
V424	bphro	Workers with Hourly Basic Pay of 71.88 and over	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V425	bpsubt1	Sub-Total of Hourly Rate-Basic Pay	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V426	bpdra	Workers with Daily Basic Pay of Below 76.66	discrete	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V427	bpdrb	Workers with Daily Basic Pay of 76.66 - 114.99	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V428	bpdrc	Workers with Daily Basic Pay of 115.00 - 153.33	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V429	bpdrd	Workers with Daily Basic Pay of 153.34 - 191.67	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V430	bpdre	Workers with Daily Basic Pay of 191.68 - 230.01	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V431	bpdrf	Workers with Daily Basic Pay of 230.02 - 268.35	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V432	bpdrg	Workers with Daily Basic Pay of 268.36 - 306.69	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V433	bpdrh	Workers with Daily Basic Pay of 306.70 - 345.02	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V434	bpdri	Workers with Daily Basic Pay of 345.03 - 383.36	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V435	bpdrj	Workers with Daily Basic Pay of 383.37 - 421.70	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V436	bpdrk	Workers with Daily Basic Pay of 421.71 - 460.04	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V437	bpdrl	Workers with Daily Basic Pay of 460.05 - 498.38	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

ID	Name	Label	Type	Format	Question
V438	bpdrm	Workers with Daily Basic Pay of 498.39 - 536.72	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V439	bpdrn	Workers with Daily Basic Pay of 536.73 - 575.06	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V440	bpdro	Workers with Daily Basic Pay of 575.07 and Over	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V441	bpsubt2	Sub-Total of Daily Rate-Basic Pay	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V442	bpmpa	Workers with Monthly Basic Pay of Below 2,000	discrete	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V443	bpmpb	Workers with Monthly Basic Pay of 2,000 - 2,999	discrete	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V444	bpmpc	Workers with Monthly Basic Pay of 3,000 - 3,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V445	bpmpd	Workers with Monthly Basic Pay of 4,000 - 4,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V446	bpmpe	Workers with Monthly Basic Pay of 5,000 - 5,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V447	bpmpf	Workers with Monthly Basic Pay of 6,000 - 6,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V448	bpmpg	Workers with Monthly Basic Pay of 7,000 - 7,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V449	bpmph	Workers with Monthly Basic Pay of 8,000 - 8,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V450	bpmpi	Workers with Monthly Basic Pay of 9,000 - 9,000	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V451	bpmpj	Workers with Monthly Basic Pay of 10,000 - 10,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

ID	Name	Label	Type	Format	Question
V452	bpmpk	Workers with Monthly Basic Pay of 11,000 - 11,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V453	bpmpl	Workers with Monthly Basic Pay of 12,000 - 12,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V454	bpmpm	Workers with Monthly Basic Pay of 13,000 - 13,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V455	bpmpn	Workers with Monthly Basic Pay of 14,000 - 14,999	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V456	bpmpo	Workers with Monthly Basic Pay of 15,000 and over	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V457	bpsubt3	Sub-Total of Monthly Rate-Basic Pay	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V458	bptotal	Total Number of Workers with Basic Pay	contin	numeric	Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.
V459	ahr_a	Workers with Hourly Allowances of Below 1.20	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V460	ahr_b	Workers with Hourly Allowances of 1.20 - 2.39	discrete	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V461	ahr_c	Workers with Hourly Allowances of 2.40 - 3.59	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

ID	Name	Label	Type	Format	Question
V462	ahr_d	Workers with Hourly Allowances of 3.60 - 4.78	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V463	ahr_e	Workers with Hourly Allowances of 4.79 - 5.98	discrete	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V464	ahr_f	Workers with Hourly Allowances of 5.99 - 7.18	discrete	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V465	ahr_g	Workers with Hourly Allowances of 7.19 - 8.38	discrete	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V466	ahr_h	Workers with Hourly Allowances of 8.39 - 9.58	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V467	ahr_i	Workers with Hourly Allowances of 9.59 - 10.78	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V468	ahr_j	Workers with Hourly Allowances of 10.79 - 11.97	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

ID	Name	Label	Type	Format	Question
V469	ahr_k	Workers with Hourly Allowances of 11.98 - 13.17	discrete	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V470	ahr_l	Workers with Hourly Allowances of 13.18 - 14.37	discrete	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V471	ahr_m	Workers with Hourly Allowances of 14.38 and over	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V472	asubt1	Sub-Total of Hourly Rate - Allowance	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V473	adr_a	Workers with Daily Allowances of Below 9.58	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V474	adr_b	Workers with Daily Allowances of 9.58 - 19.15	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V475	adr_c	Workers with Daily Allowances of 19.16 - 28.73	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

ID	Name	Label	Type	Format	Question
V476	adr_d	Workers with Daily Allowances of 28.74 - 38.31	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V477	adr_e	Workers with Daily Allowances of 38.32 - 47.90	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V478	adr_f	Workers with Daily Allowances of 47.91 - 57.48	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V479	adr_g	Workers with Daily Allowances of 57.49 - 67.07	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V480	adr_h	Workers with Daily Allowances of 67.08 - 76.65	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V481	adr_i	Workers with Daily Allowances of 76.66 - 86.24	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V482	adr_j	Workers with Daily Allowances of 86.25 -95.82	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

ID	Name	Label	Type	Format	Question
V483	adr_k	Workers with Daily Allowances of 95.83 - 105.41	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V484	adr_l	Workers with Daily Allowances of 105.42 - 114.99	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V485	adr_m	Workers with Daily Allowances of 115. and over	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V486	asubt2	Sub-Total of Daily Rate - Allowance	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V487	amp_a	Workers with Monthly Allowances of Below 250	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V488	amp_b	Workers with Monthly Allowances of 250 -499	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V489	amp_c	Workers with Monthly Allowances of 500 - 749	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

ID	Name	Label	Type	Format	Question
V490	amp_d	Workers with Monthly Allowances of 750 - 999	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V491	amp_e	Workers with Monthly Allowances of 1,000 - 1,249	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V492	amp_f	Workers with Monthly Allowances of 1,250 - 1,499	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V493	amp_g	Workers with Monthly Allowances of 1,500 - 1,749	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V494	amp_h	Workers with Monthly Allowances of 1,750 - 1,999	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V495	amp_i	Workers with Monthly Allowances of 2,000 - 2,249	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V496	amp_j	Workers with Monthly Allowances of 2,250 - 2,499	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

ID	Name	Label	Type	Format	Question
V497	amp_k	Workers with Monthly Allowances of 2,500 - 2,749	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V498	amp_l	Workers with Monthly Allowances of 2,750 - 2,999	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V499	amp_m	Workers with Monthly Allowances of 3,000 and over	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V500	asubt3	Sub-Total of Monthly Rate - Allowance	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V501	atotal	Total Number of Workers with Basic Pay	contin	numeric	Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.
V503	bp_a	Total workers with basic pay of Below 2,000	discrete	numeric	
V504	bp_b	Total workers with basic pay of	contin	numeric	
V505	bp_c	Total workers with basic pay of 3,000 - 3,999	contin	numeric	
V506	bp_d	Total workers with basic pay of 4,000 - 4,999	contin	numeric	
V507	bp_e	Total workers with basic pay of 5,000 - 5,999	contin	numeric	
V508	bp_f	Total workers with basic pay of 6,000 - 6,999	contin	numeric	
V509	bp_g	Total workers with basic pay of 7,000 - 7,999	contin	numeric	
V510	bp_h	Total workers with basic pay of 8,000 - 8,999	contin	numeric	

ID	Name	Label	Type	Format	Question
V511	bp_i	Total workers with basic pay of 9,000 - 9,999	contin	numeric	
V512	bp_j	Total workers with basic pay of 10,000 - 10,999	contin	numeric	
V513	bp_k	Total workers with basic pay of 11,000 - 11,999	contin	numeric	
V514	bp_l	Total workers with basic pay of 12,000 - 12,999	contin	numeric	
V515	bp_m	Total workers with basic pay of 13,000 - 13,999	contin	numeric	
V516	bp_n	Total workers with basic pay of 14,000 - 14,999	contin	numeric	
V517	bp_o	Total workers with basic pay of 15,000 and over	contin	numeric	
V518	all_a	Total workers with allowances of Below 250	contin	numeric	
V519	all_b	Total workers with basic pay of 250 - 499	contin	numeric	
V520	all_c	Total workers with basic pay of 500 - 749	contin	numeric	
V521	all_d	Total workers with basic pay of 750 - 999	contin	numeric	
V522	all_e	Total workers with basic pay of 1,000 - 1,249	contin	numeric	
V523	all_f	Total workers with basic pay of 1,250 - 1,499	contin	numeric	
V524	all_g	Total workers with basic pay of 1,500 - 1,749	contin	numeric	
V525	all_h	Total workers with basic pay of 1,750 - 1,999	contin	numeric	
V526	all_i	Total workers with basic pay of 2,000 - 2,249	contin	numeric	
V527	all_j	Total workers with basic pay of 2,250 - 2,499	contin	numeric	
V528	all_k	Total workers with basic pay of 2,500 - 2,749	contin	numeric	
V529	all_l	Total workers with basic pay of 2,750 - 2,999	contin	numeric	
V530	all_m	Total workers with basic pay of 3,000 and over	contin	numeric	
V531	bp_sub1	Sub-Total of Hourly Rate Workers	contin	numeric	
V532	bp_sub2	Sub-Total of Daily Rate Workers	contin	numeric	
V533	bp_sub3	Sub-Total of Monthly Rate Workers	contin	numeric	
V534	ebptotal	Total No. of Time-Rate workers on Full-Time Basis (Basic Pay)	contin	numeric	

ID	Name	Label	Type	Format	Question
V535	tot_all1	Sub-total of Hourly Rate workers with allowances	contin	numeric	
V536	tot_all2	Sub-total of Daily Rate workers with allowances	contin	numeric	
V537	tot_all3	Sub-total of Monthly Rate workers with allowances	contin	numeric	
V538	ealltot	Total No. of Time-Rate workers on Full-Time Basis (Allowances)	contin	numeric	
V541	newcell	New Cell ID	discrete	character	
V542	eligib_a	Eligible Samples	contin	numeric	
V544	maj_psic	Major Industry	discrete	character	
V545	psic_ab	Three-digit Industry	discrete	character	
V546	buf_ab	Blowing up factor	contin	numeric	

ows2002_part_c

Content	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.
Cases	60458
Variable(s)	38
Structure	Type: Keys: ()
Version	
Producer	Labor Standards Statistics Division, Bureau of Labor and Employment Statistics.
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V594	ein	Establishment's Identification Number	discrete	numeric	
V642	reg	Region	discrete	numeric	
V596	new_reg	New Region	discrete	character	
V643	prov	Province	discrete	numeric	
V598	new_prov	New Province	discrete	character	
V599	city_mun	City/Municipality	discrete	character	
V600	new_city	New City/Municipality	discrete	character	
V601	bgy	Barangay	discrete	character	
V602	new_bgy	New Barangay	discrete	character	
V603	psic	PSIC	discrete	character	
V604	new_psic	New PSIC	discrete	character	
V605	emp	Employment	contin	numeric	
V606	new_emp	New Employment	contin	numeric	
V607	ate	Average Total Employment	contin	numeric	
V608	new_ate	New ATE	contin	numeric	
V609	status	Status	discrete	character	
V610	main_eco	Main Economic Activity	discrete	character	What was the main economic activity of your establishment?
V611	maj_prod	Major Prducts and Services	discrete	character	Please specify your major products/goods or services in order of importance.
V612	geo2	Region	contin	numeric	
V613	prov_cd2	Province Code	contin	numeric	
V614	municipa	City/Municipality Code	contin	numeric	
V615	bgycd2	Barangay Code	contin	numeric	
V617	buf_c	Blowing-up Factor	contin	numeric	
V620	ate2	ATE2	discrete	numeric	

ID	Name	Label	Type	Format	Question
V623	occupati	OCCUPATION	discrete	character	
V624	psoc	Occupational Classification	discrete	numeric	
V625	male	No. of Male Employees	contin	numeric	Time-rate workers on full-time basis - Male
V626	female	No. of Female Employees	contin	numeric	Time-rate workers on full-time basis - Female
V627	bsexes	Both Sexes	contin	numeric	Time-rate workers on full-time basis - Both Sexes
V628	timeunit	TIMEUNIT	discrete	character	Time Unit H - Hour D - Day M - Month
V629	code	CODE	discrete	character	
V630	amount	AMOUNT	contin	numeric	Basic Pay per Worker/Allowance per Worker
V631	workers	WORKERS	contin	numeric	Workers (Both Sexes)
V632	psic_c	Industries	discrete	character	
V634	mo_sal	Converted Monthly Salary	contin	numeric	
V635	e_mo_sal	Estimated Monthly Salary	contin	numeric	
V636	e_tot_bs	Estimated Number of Both Sexes	contin	numeric	
V637	e_tot_f	Estimated Number of Female Workers	contin	numeric	

Establishment Identification Number (ein)
File: ows2002_part_ab

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 2
Range: 5412-49590

Valid cases: 3127
Invalid: 0
Minimum: 5412
Maximum: 49590

Description

A unique and fixed number assigned to each establishment by the BLES for reference purposes.

Establishment is an economic unit engaged in one or predominantly one kind of economic activity under a single ownership or control at a single fixed location, e.g., mine, factory, store, bank, restaurant.
For multi-unit enterprises with different outlets and subsidiaries or whose activities are located at different locations, each branch, outlet or subsidiary is considered an establishment.

For firms engaged in activities which may be physically dispersed such as mining, construction, real estate development, transportation, communication, insurance, etc., the establishment is the base from which the personnel operate to carry out their activities or from which they are paid.

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.

Province (prov)
File: ows2002_part_ab

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 3127
Invalid: 0

Description

The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.

City/Municipality (city_mun)
File: ows2002_part_ab

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 3127
Invalid: 0

Description

The fifth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.

Barangay (bgy)
File: ows2002_part_ab

Overview

Type: Discrete
Format: numeric
Width: 3
Decimals: 0

Valid cases: 3127
Invalid: 0

Description

The last three digits of a nine-digit code that refer to the geographical location of the establishment.

New PSIC Code (new_psic)
File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: character	Invalid: 0
Width: 6	

Description

Industry code of the establishment during field operations.

PSIC (psic_ows)
File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: character	Invalid: 0
Width: 6	

Description

Industry code of the establishment at the time of sampling.

Total Employment (emp)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 50
Decimals: 2	Maximum: 9356
Range: 50-9356	Mean: 222.3
	Standard deviation: 408.7

Description

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

New Employment (new_emp)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 40
Decimals: 2	Maximum: 5436
Range: 40-5436	Mean: 197.4
	Standard deviation: 317.5

Description

Total number of persons who worked or received pay from the establishment during field operations.

Average Total Employment (ate)
File: ows2002_part_ab

Overview	

Average Total Employment (ate)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 3-34

Valid cases: 3126
Invalid: 1

Description

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

New ATE (new_ate)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 3-139

Valid cases: 3042
Invalid: 85

Description

One-digit code to denote the employment size or number of workers in the establishment during field operations.

Status (status)
File: ows2002_part_ab

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 3127
Invalid: 0

Description

Status of the questionnaire after field operations.

Main Economic Activity (main_eco)
File: ows2002_part_ab

Overview

Type: Discrete
Format: character
Width: 75

Valid cases: 3119
Invalid: 0

Description

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 was the main economic activity of your establishment?

Major Products, Good or Service (maj_prod)
File: ows2002_part_ab

Overview

Major Products, Good or Service (maj_prod)
File: ows2002_part_ab

Type: Discrete
Format: character
Width: 97

Valid cases: 3036
Invalid: 0

Description

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.

Region (geo1)
File: ows2002_part_ab

Overview

Type: Discrete
Format: numeric
Width: 5
Decimals: 2
Range: 13-13

Valid cases: 3127
Invalid: 0

Description

The first and second digits of a nine-digit code that refer to the geographical location of the establishment.

Major Industry Code (psic1)
File: ows2002_part_ab

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 3127
Invalid: 0

Description

Major industry classisfication which the establishment belongs.

Time Rate Workers on Full-Time Basis (time_rat)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 0-5436

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 5436
Mean: 181.1
Standard deviation: 310.1

Description

This refers to those paid on the basis of an hour, day or month and who work at jobs with hours of work equal to or more than those considered normal or regular to the establishment.

Literal question

How many did your establishment employ?

Time Rate Workers on Part-Time Basis (part_tim)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3118
Format: numeric	Invalid: 9
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1787
Range: 0-1787	Mean: 9.8
	Standard deviation: 58.1

Description

Refer to part-time workers paid on the basis of a time unit of work such as an hour, a day or a month.

Literal question

How many did your establishment employ?

Output Rate Workers (out_rate)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3118
Format: numeric	Invalid: 9
Width: 4	Minimum: 0
Decimals: 0	Maximum: 1572
Range: 0-1572	Mean: 6.1
	Standard deviation: 49

Description

This refers to workers whose pay is based on their output i.e., piece, task or pakyao.

Literal question

How many did your establishment employ?

Working Owners and Unpaid Workers (owners)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3120
Format: numeric	Invalid: 7
Width: 2	Minimum: 0
Decimals: 0	Maximum: 37
Range: 0-37	Mean: 0.7
	Standard deviation: 2.2

Description

Working owners or unpaid workers in the establishment.

Literal question

How many did your establishment employ?

Total Employent (total1)
File: ows2002_part_ab

Overview

Total Employent (total1)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 4
Decimals: 0
Range: 40-5436

Valid cases: 3127
Invalid: 0
Minimum: 40
Maximum: 5436
Mean: 197.6
Standard deviation: 318.7

Description

Sum of entries for time rate workers on full-time basis, time-rate workers on part-time basis, output rate and working owners and unpaid workers.

Literal question

How many did your establishment employ?

Hours of Work (hours)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 4-24

Valid cases: 3127
Invalid: 0
Minimum: 4
Maximum: 24
Mean: 8
Standard deviation: 0.6

Description

The normal or regular working hours per day for majority of time-rate workers

Literal question

What was the normal or regular working hours per day for majority of your time-rate workers?

Workers with Hourly Basic Pay of Below 9.59 (bphra)
File: ows2002_part_ab

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-0

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 0
Mean: 0
Standard deviation: 0

Description

Number of time-rate workers on full-time basis receiving hourly basic pay of below 9.59

Literal question

Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 9.59 - 14.37 (bphrb)
File: ows2002_part_ab

Overview

Workers with Hourly Basic Pay of 9.59 - 14.37 (bphrb)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-81

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 81
Mean: 0
Standard deviation: 1.4

Description

Number of time-rate workers on full-time basis receiving hourly basic pay of 9.59 - 14.37

Literal question

Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 14.38 - 19.16 (bphrc)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 0-30000

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 30000
Mean: 9.6
Standard deviation: 536.5

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 19.17 - 23.95 (bphrd)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-167

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 167
Mean: 0.2
Standard deviation: 4.4

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 23.96 - 28.75 (bphre)
File: ows2002_part_ab

Overview

Workers with Hourly Basic Pay of 23.96 - 28.75 (bphre)

File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-500

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 500
Mean: 0.4
Standard deviation: 10.3

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 28.76 - 33.65 (bphrf)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-692

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 692
Mean: 1.5
Standard deviation: 20.4

Description

Number of time-rate workers on full-time basis receiving hourly basic pay of 28.76 - 33.65

Literal question

Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 33.55 - 38.33 (bphrg)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-981

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 981
Mean: 1.2
Standard deviation: 26.4

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 38.34 - 43.12 (bphrh)

File: ows2002_part_ab

Overview

Workers with Hourly Basic Pay of 38.34 - 43.12 (bphrh)

File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-150

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 150
Mean: 0.2
Standard deviation: 3.4

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 43.13 - 47.92 (bphri)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-133

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 133
Mean: 0.1
Standard deviation: 2.5

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 47.93 - 52.71 (bphrj)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-127

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 127
Mean: 0.1
Standard deviation: 3

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 52.72 - 57.50 (bphrk)

File: ows2002_part_ab

Overview

Workers with Hourly Basic Pay of 52.72 - 57.50 (bphrk)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-74

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 74
Mean: 0.1
Standard deviation: 1.7

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 57.51 - 62.29 (bphrl)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-69

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 69
Mean: 0.1
Standard deviation: 1.5

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 62.30 - 67.08 (bphrm)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-46

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 46
Mean: 0
Standard deviation: 1

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 67.09 - 71.87 (bphrn)
File: ows2002_part_ab

Overview

Workers with Hourly Basic Pay of 67.09 - 71.87 (bphrn)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-100

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 100
Mean: 0.1
Standard deviation: 2.1

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Basic Pay of 71.88 and over (bphro)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-804

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 804
Mean: 1.4
Standard deviation: 22.2

Description

Number of time-rate workers on full-time basis receiving hourly basic pay of 71.88 and over

Literal question

Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Sub-Total of Hourly Rate-Basic Pay (bpsubt1)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 1
Range: 0-1735

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 1735
Mean: 5.2
Standard deviation: 50.3

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of Below 76.66 (bpdra)
File: ows2002_part_ab

Overview

Workers with Daily Basic Pay of Below 76.66 (bpdra)
File: ows2002_part_ab

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-1

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0
Standard deviation: 0

Description

Number of time-rate workers on full-time basis receiving daily basic pay of below 76.66

Literal question

Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 76.66 - 114.99 (bpdrb)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-92

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 92
Mean: 0
Standard deviation: 1.8

Description

Number of time-rate workers on full-time basis receiving daily basic pay of 76.66 - 114.99

Literal question

Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 115.00 - 153.33 (bpdrc)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-49

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 49
Mean: 0.1
Standard deviation: 1.4

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 153.34 - 191.67 (bpdrd)
File: ows2002_part_ab

Overview

Workers with Daily Basic Pay of 153.34 - 191.67 (bpdrd)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-612

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 612
Mean: 1.3
Standard deviation: 15.4

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 191.68 - 230.01 (bpdre)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-958

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 958
Mean: 2.2
Standard deviation: 22

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 230.02 - 268.35 (bpdrf)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2163

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 2163
Mean: 34.6
Standard deviation: 105.2

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 268.36 - 306.69 (bpdrg)
File: ows2002_part_ab

Overview

Workers with Daily Basic Pay of 268.36 - 306.69 (bpdrg)

File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1696

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 1696
Mean: 15.4
Standard deviation: 63.3

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 306.70 - 345.02 (bpdrh)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-802

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 802
Mean: 4.7
Standard deviation: 28.6

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 345.03 - 383.36 (bpdri)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2390

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 2390
Mean: 3.6
Standard deviation: 50.5

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 383.37 - 421.70 (bpdrj)

File: ows2002_part_ab

Overview

Workers with Daily Basic Pay of 383.37 - 421.70 (bpdrj)

File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-530

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 530
Mean: 1.3
Standard deviation: 13.5

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 421.71 - 460.04 (bpdrk)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-197

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 197
Mean: 0.6
Standard deviation: 7

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 460.05 - 498.38 (bpdrl)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-314

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 314
Mean: 0.4
Standard deviation: 6.2

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 498.39 - 536.72 (bpdrm)

File: ows2002_part_ab

Overview

Workers with Daily Basic Pay of 498.39 - 536.72 (bpdrm)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-444

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 444
Mean: 0.6
Standard deviation: 10.9

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 536.73 - 575.06 (bpdrn)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-119

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 119
Mean: 0.3
Standard deviation: 3.6

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Daily Basic Pay of 575.07 and Over (bpdro)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-308

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 308
Mean: 1
Standard deviation: 13.6

Description

Number of time-rate workers on full-time basis receiving daily basic pay of 575.07 and Over

Literal question

Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Sub-Total of Daily Rate-Basic Pay (bpsubt2)
File: ows2002_part_ab

Overview

Sub-Total of Daily Rate-Basic Pay (bpsubt2)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3474

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 3474
Mean: 66.1
Standard deviation: 172.8

Description
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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of Below 2,000 (bpmpa)
File: ows2002_part_ab

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-9

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 9
Mean: 0
Standard deviation: 0.2

Description
Number of time-rate workers on full-time basis receiving monthly basic pay of Below 2,000

Literal question
Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 2,000 - 2,999 (bpmpb)
File: ows2002_part_ab

Overview

Type: Discrete
Format: numeric
Width: 4
Decimals: 2
Range: 0-7

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 7
Mean: 0
Standard deviation: 0.2

Description
Number of time-rate workers on full-time basis receiving monthly basic pay of 2,000 - 2,999

Literal question
Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 3,000 - 3,999 (bpmpc)
File: ows2002_part_ab

Overview

Workers with Monthly Basic Pay of 3,000 - 3,999 (bpmpc)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-107

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 107
Mean: 0.1
Standard deviation: 2.4

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 4,000 - 4,999 (bpmpd)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-130

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 130
Mean: 0.4
Standard deviation: 4.4

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 5,000 - 5,999 (bpmpe)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1482

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 1482
Mean: 2.6
Standard deviation: 33

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 6,000 - 6,999 (bpmpf)
File: ows2002_part_ab

Overview

Workers with Monthly Basic Pay of 6,000 - 6,999 (bpmpf)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1500

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 1500
Mean: 10.1
Standard deviation: 46.3

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 7,000 - 7,999 (bpmpg)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-900

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 900
Mean: 14
Standard deviation: 44.1

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 8,000 - 8,999 (bpmph)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2051

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 2051
Mean: 12.6
Standard deviation: 51.9

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 9,000 - 9,000 (bpmpi)
File: ows2002_part_ab

Overview

Workers with Monthly Basic Pay of 9,000 - 9,000 (bpmpi)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-782

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 782
Mean: 8.6
Standard deviation: 29.5

Description

Number of time-rate workers on full-time basis receiving monthly basic pay of 9,000 - 9,000

Literal question

Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 10,000 - 10,999 (bpmpj)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-801

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 801
Mean: 7.7
Standard deviation: 26.1

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 11,000 - 11,999 (bpmpk)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-680

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 680
Mean: 5.6
Standard deviation: 23.9

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 12,000 - 12,999 (bpmpl)
File: ows2002_part_ab

Overview

Workers with Monthly Basic Pay of 12,000 - 12,999 (bpmpl)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-784

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 784
Mean: 6.2
Standard deviation: 26.6

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 13,000 - 13,999 (bpmpm)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-520

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 520
Mean: 4.6
Standard deviation: 19.7

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 14,000 - 14,999 (bpmpn)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-530

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 530
Mean: 4
Standard deviation: 19

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Monthly Basic Pay of 15,000 and over (bpmpo)
File: ows2002_part_ab

Overview

Workers with Monthly Basic Pay of 15,000 and over (bpmpo)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3382

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 3382
Mean: 33.4
Standard deviation: 130

Description

Number of time-rate workers on full-time basis receiving monthly basic pay of 15,000 and over

Literal question

Please provide the number of time-rate workers on full-time basis in your establishment in the appropriate time unit and basic pay range regardless of sex, job or position.

Sub-Total of Monthly Rate-Basic Pay (bpsubt3)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-5436

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 5436
Mean: 109.8
Standard deviation: 246.8

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Total Number of Workers with Basic Pay (bptotal)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-5436

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 5436
Mean: 181.1
Standard deviation: 310.1

Description

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 in the appropriate time unit and basic pay range regardless of sex, job or position.

Workers with Hourly Allowances of Below 1.20 (ahr_a)
File: ows2002_part_ab

Overview

Workers with Hourly Allowances of Below 1.20 (ahr_a)
File: ows2002_part_ab

Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 120
Range: 0-120	Mean: 0
	Standard deviation: 2.1

Description

Number of time-rate workers on full-time basis receiving hourly allowances of below 1.20

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 1.20 - 2.39 (ahr_b)
File: ows2002_part_ab

Overview

Type: Discrete	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 13
Range: 0-13	Mean: 0
	Standard deviation: 0.3

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 1.20 - 2.39

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 2.40 - 3.59 (ahr_c)
File: ows2002_part_ab

Overview

Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 182
Range: 0-182	Mean: 0.1
	Standard deviation: 3.8

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 2.40 - 3.59

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 3.60 - 4.78 (ahr_d)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 804
Range: 0-804	Mean: 1.2
	Standard deviation: 20.9

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 3.60 - 4.78

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 4.79 - 5.98 (ahr_e)

File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 4
Range: 0-4	Mean: 0
	Standard deviation: 0.1

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 4.79 - 5.98

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 5.99 - 7.18 (ahr_f)

File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 6
Range: 0-6	Mean: 0
	Standard deviation: 0.1

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 5.99 - 7.18

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 7.19 - 8.38 (ahr_g)

File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0
	Standard deviation: 0

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 7.19 - 8.38

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 8.39 - 9.58 (ahr_h)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 110
Range: 0-110	Mean: 0
	Standard deviation: 2

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 8.39 - 9.58

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 9.59 - 10.78 (ahr_i)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 114
Range: 0-114	Mean: 0
	Standard deviation: 2

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 9.59 - 10.78

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 10.79 - 11.97 (ahr_j)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 67
Range: 0-67	Mean: 0
	Standard deviation: 1.2

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 10.79 - 11.97

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 11.98 - 13.17 (ahr_k)

File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 8
Range: 0-8	Mean: 0
	Standard deviation: 0.1

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 11.98 - 13.17

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 13.18 - 14.37 (ahr_l)

File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 1
Range: 0-1	Mean: 0
	Standard deviation: 0

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 13.18 - 14.37

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Hourly Allowances of 14.38 and over (ahr_m)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 489
Range: 0-489	Mean: 0.3
	Standard deviation: 9.5

Description

Number of time-rate workers on full-time basis receiving hourly allowances of 14.38 and over

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Sub-Total of Hourly Rate - Allowance (asubt1)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 804
Range: 0-804	Mean: 1.8
	Standard deviation: 24

Description

Total number of time-rate workers on full-time basis with hourly allowances

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of Below 9.58 (adr_a)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 319
Range: 0-319	Mean: 0.7
	Standard deviation: 10.6

Description

Number of time-rate workers on full-time basis receiving daily allowances of below 9.58

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 9.58 - 19.15 (adr_b)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 821
Range: 0-821	Mean: 1.5
	Standard deviation: 18

Description

Number of time-rate workers on full-time basis receiving daily allowances of 9.58 - 19.15

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 19.16 - 28.73 (adr_c)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 764
Range: 0-764	Mean: 3.7
	Standard deviation: 27

Description

Number of time-rate workers on full-time basis receiving daily allowances of 19.16 - 28.73

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 28.74 - 38.31 (adr_d)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 2410
Range: 0-2410	Mean: 35.4
	Standard deviation: 104.5

Description

Number of time-rate workers on full-time basis receiving daily allowances of 28.74 - 38.31

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 38.32 - 47.90 (adr_e)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 1706
Range: 0-1706	Mean: 1.4
	Standard deviation: 31.5

Description

Number of time-rate workers on full-time basis receiving daily allowances of 38.32 - 47.90

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 47.91 - 57.48 (adr_f)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 554
Range: 0-554	Mean: 0.7
	Standard deviation: 11.6

Description

Number of time-rate workers on full-time basis receiving daily allowances of 47.91 - 57.48

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 57.49 - 67.07 (adr_g)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 558
Range: 0-558	Mean: 1
	Standard deviation: 16.2

Description

Number of time-rate workers on full-time basis receiving daily allowances of 57.49 - 67.07

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 67.08 - 76.65 (adr_h)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 5
Decimals: 2
Range: 0-72

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 72
Mean: 0.2
Standard deviation: 2.6

Description

Number of time-rate workers on full-time basis receiving daily allowances of 67.08 - 76.65

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 76.66 - 86.24 (adr_i)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-321

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 321
Mean: 0.2
Standard deviation: 6.4

Description

Number of time-rate workers on full-time basis receiving daily allowances of 76.66 - 86.24

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 86.25 -95.82 (adr_j)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-180

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 180
Mean: 0.1
Standard deviation: 4

Description

Number of time-rate workers on full-time basis receiving daily allowances of 86.25 -95.82

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 95.83 - 105.41 (adr_k)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 476
Range: 0-476	Mean: 0.2
	Standard deviation: 8.6

Description

Number of time-rate workers on full-time basis receiving daily allowances of 95.83 - 105.41

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 105.42 - 114.99 (adr_l)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 52
Range: 0-52	Mean: 0
	Standard deviation: 1

Description

Number of time-rate workers on full-time basis receiving daily allowances of 105.42 - 114.99

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Daily Allowances of 115. and over (adr_m)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 549
Range: 0-549	Mean: 1.2
	Standard deviation: 17.2

Description

Number of time-rate workers on full-time basis receiving daily allowances of 115 and over

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Sub-Total of Daily Rate - Allowance (asubt2)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 2911
Range: 0-2911	Mean: 46.3
	Standard deviation: 127.4

Description

Total number of time-rate workers on full-time basis with hourly allowances

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of Below 250 (amp_a)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 532
Range: 0-532	Mean: 2.2
	Standard deviation: 18.8

Description

Number of time-rate workers on full-time basis receiving monthly allowances of below 250

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 250 -499 (amp_b)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 783
Range: 0-783	Mean: 3.3
	Standard deviation: 21.4

Description

Number of time-rate workers on full-time basis receiving monthly allowances of 250 -499

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 500 - 749 (amp_c)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-5273

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 5273
Mean: 8.8
Standard deviation: 104.2

Description

Number of time-rate workers on full-time basis receiving monthly allowances of 500 - 749

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 750 - 999 (amp_d)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1694

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 1694
Mean: 12.8
Standard deviation: 62.8

Description

Number of time-rate workers on full-time basis receiving monthly allowances of 750 - 999

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 1,000 - 1,249 (amp_e)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-4841

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 4841
Mean: 9.3
Standard deviation: 109.9

Description

Number of time-rate workers on full-time basis receiving monthly allowances of 1,000 - 1,249

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 1,250 - 1,499 (amp_f)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 580
Range: 0-580	Mean: 2
	Standard deviation: 24

Description

Number of time-rate workers on full-time basis receiving monthly allowances of 1,250 - 1,499

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 1,500 - 1,749 (amp_g)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 561
Range: 0-561	Mean: 2
	Standard deviation: 18.2

Description

Number of time-rate workers on full-time basis receiving monthly allowances of 1,500 - 1,749

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 1,750 - 1,999 (amp_h)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 393
Range: 0-393	Mean: 1
	Standard deviation: 13.2

Description

Number of time-rate workers on full-time basis receiving monthly allowances of 1,750 - 1,999

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 2,000 - 2,249 (amp_i)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 750
Range: 0-750	Mean: 1.7
	Standard deviation: 19.2

Description

Number of time-rate workers on full-time basis receiving monthly allowances of 2,000 - 2,249

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 2,250 - 2,499 (amp_j)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 256
Range: 0-256	Mean: 0.5
	Standard deviation: 5.6

Description

Number of time-rate workers on full-time basis receiving monthly allowances of 2,250 - 2,499

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 2,500 - 2,749 (amp_k)

File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 323
Range: 0-323	Mean: 0.6
	Standard deviation: 7

Description

Number of time-rate workers on full-time basis receiving monthly allowances of
2,500 - 2,749

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 2,750 - 2,999 (amp_l)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-191

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 191
Mean: 0.5
Standard deviation: 6

Description

Number of time-rate workers on full-time basis receiving monthly allowances of
2,750 - 2,999

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Workers with Monthly Allowances of 3,000 and over (amp_m)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1714

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 1714
Mean: 9.2
Standard deviation: 71.1

Description

Number of time-rate workers on full-time basis receiving monthly allowances of
3,000 and over

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Sub-Total of Monthly Rate - Allowance (asubt3)

File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-5330

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 5330
Mean: 53.9
Standard deviation: 200.5

Description

Total number of time-rate workers on full-time with monthly allowances

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Total Number of Workers with Basic Pay (atotal)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 5330
Range: 0-5330	Mean: 102
	Standard deviation: 238.9

Description

Total number of time-rate workers on full-time basis with allowances

Literal question

Of the Total (sum of cols. 2, 4 and 6) reported in the previous page, please provide the number of workers receiving cash allowances in the appropriate time unit and allowance range regardless of sex, job or position. For standardization purposes, hourly and daily rates are the corresponding equivalent of the monthly allowances. They were computed on the basis of 313 working days a year and 8 hours per day.

Total workers with basic pay of Below 2,000 (bp_a)
File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 4	Minimum: 0
Decimals: 2	Maximum: 9
Range: 0-9	Mean: 0
	Standard deviation: 0.2

Description

Total number of time-rate workers on full-basis with basic pay of below 2,000

Total workers with basic pay of (bp_b)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 5	Minimum: 0
Decimals: 2	Maximum: 92
Range: 0-92	Mean: 0.1
	Standard deviation: 2.3

Description

Total number of time-rate workers on full-basis with basic pay of 2,000 - 2,999

Total workers with basic pay of 3,000 - 3,999 (bp_c)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 30000
Range: 0-30000	Mean: 9.8
	Standard deviation: 536.5

Total workers with basic pay of 3,000 - 3,999 (bp_c)
File: ows2002_part_ab

Description

Total number of time-rate workers on full-basis with basic pay of 3,000 - 3,999

Total workers with basic pay of 4,000 - 4,999 (bp_d)
File: ows2002_part_ab

Overview

Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 612
Range: 0-612	Mean: 1.9
	Standard deviation: 16.6

Description

Total number of time-rate workers on full-basis with basic pay of 4,000 - 4,999

Total workers with basic pay of 5,000 - 5,999 (bp_e)
File: ows2002_part_ab

Overview

Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 1482
Range: 0-1482	Mean: 5.3
	Standard deviation: 40.8

Description

Total number of time-rate workers on full-basis with basic pay of 5,000 - 5,999

Total workers with basic pay of 6,000 - 6,999 (bp_f)
File: ows2002_part_ab

Overview

Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 2168
Range: 0-2168	Mean: 46.2
	Standard deviation: 114.9

Description

Total number of time-rate workers on full-basis with basic pay of 6,000 - 6,999

Total workers with basic pay of 7,000 - 7,999 (bp_g)
File: ows2002_part_ab

Overview

Total workers with basic pay of 7,000 - 7,999 (bp_g)
File: ows2002_part_ab

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1701

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 1701
Mean: 30.6
Standard deviation: 81.4

Description

Total number of time-rate workers on full-basis with basic pay of 7,000 - 7,999

Total workers with basic pay of 8,000 - 8,999 (bp_h)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2051

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 2051
Mean: 17.5
Standard deviation: 59.3

Description

Total number of time-rate workers on full-basis with basic pay of 8,000 - 8,999

Total workers with basic pay of 9,000 - 9,999 (bp_i)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2390

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 2390
Mean: 12.2
Standard deviation: 58.7

Description

Total number of time-rate workers on full-basis with basic pay of 9,000 - 9,999

Total workers with basic pay of 10,000 - 10,999 (bp_j)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-801

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 801
Mean: 9.1
Standard deviation: 29.7

Description

Total number of time-rate workers on full-basis with basic pay of 10,000 - 10,999

Total workers with basic pay of 11,000 - 11,999 (bp_k)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-680

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 680
Mean: 6.3
Standard deviation: 25.3

Description

Total number of time-rate workers on full-basis with basic pay of 11,000 - 11,999

Total workers with basic pay of 12,000 - 12,999 (bp_l)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-784

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 784
Mean: 6.6
Standard deviation: 27.4

Description

Total number of time-rate workers on full-basis with basic pay of 12,000 - 12,999

Total workers with basic pay of 13,000 - 13,999 (bp_m)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-520

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 520
Mean: 5.2
Standard deviation: 23.5

Description

Total number of time-rate workers on full-basis with basic pay of 13,000 - 13,999

Total workers with basic pay of 14,000 - 14,999 (bp_n)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-530

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 530
Mean: 4.3
Standard deviation: 19.7

Description

Total number of time-rate workers on full-basis with basic pay of 14,000 - 14,999

Total workers with basic pay of 15,000 and over (bp_o)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 3382
Range: 0-3382	Mean: 35.8
	Standard deviation: 136

Description

Total number of time-rate workers on full-basis with basic pay of 15,000 and over

Total workers with allowances of Below 250 (all_a)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 532
Range: 0-532	Mean: 2.9
	Standard deviation: 21.7

Description

Total number of time-rate workers on full-basis with allowances of below 250

Total workers with basic pay of 250 - 499 (all_b)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 821
Range: 0-821	Mean: 4.8
	Standard deviation: 28

Description

Total number of time-rate workers on full-basis with allowances of 250 - 499

Total workers with basic pay of 500 - 749 (all_c)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 5273
Range: 0-5273	Mean: 12.6
	Standard deviation: 108.6

Description

Total number of time-rate workers on full-basis with allowances of 500 - 749

Total workers with basic pay of 750 - 999 (all_d)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-2410

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 2410
Mean: 49.4
Standard deviation: 123.3

Description

Total number of time-rate workers on full-basis with allowances of 750 - 999

Total workers with basic pay of 1,000 - 1,249 (all_e)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-4841

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 4841
Mean: 10.7
Standard deviation: 118.2

Description

Total number of time-rate workers on full-basis with allowances of 1,000 - 1,249

Total workers with basic pay of 1,250 - 1,499 (all_f)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-630

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 630
Mean: 2.7
Standard deviation: 27.2

Description

Total number of time-rate workers on full-basis with allowances of 1,250 - 1,499

Total workers with basic pay of 1,500 - 1,749 (all_g)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-561

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 561
Mean: 3
Standard deviation: 25.6

Description

Total number of time-rate workers on full-basis with allowances of 1,500 - 1,749

Total workers with basic pay of 1,750 - 1,999 (all_h)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 393
Range: 0-393	Mean: 1.2
	Standard deviation: 13.7

Description

Total number of time-rate workers on full-basis with allowances of 1,750 - 1,999

Total workers with basic pay of 2,000 - 2,249 (all_i)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 750
Range: 0-750	Mean: 2
	Standard deviation: 20.3

Description

Total number of time-rate workers on full-basis with allowances of 2,000 - 2,249

Total workers with basic pay of 2,250 - 2,499 (all_j)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 256
Range: 0-256	Mean: 0.6
	Standard deviation: 7

Description

Total number of time-rate workers on full-basis with allowances of 2,250 - 2,499

Total workers with basic pay of 2,500 - 2,749 (all_k)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 476
Range: 0-476	Mean: 0.8
	Standard deviation: 11

Description

Total number of time-rate workers on full-basis with allowances of 2,500 - 2,749

Total workers with basic pay of 2,750 - 2,999 (all_l)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 6
Decimals: 2
Range: 0-191

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 191
Mean: 0.5
Standard deviation: 6

Description

Total number of time-rate workers on full-basis with allowances of 2,750 - 2,999

Total workers with basic pay of 3,000 and over (all_m)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-1714

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 1714
Mean: 10.7
Standard deviation: 74.8

Description

Total number of time-rate workers on full-basis with allowances of 3,000 and over

Sub-Total of Hourly Rate Workers (bp_sub1)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 9
Decimals: 3
Range: 0-30581

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 30581
Mean: 15.1
Standard deviation: 549.1

Description

Total number of time-rate workers on full-time with hourly basic pay

Sub-Total of Daily Rate Workers (bp_sub2)
File: ows2002_part_ab

Overview

Type: Continuous
Format: numeric
Width: 7
Decimals: 2
Range: 0-3474

Valid cases: 3127
Invalid: 0
Minimum: 0
Maximum: 3474
Mean: 66.1
Standard deviation: 172.8

Description

Total number of time-rate workers on full-time with daily basic pay

Sub-Total of Monthly Rate Workers (bp_sub3)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 5436
Range: 0-5436	Mean: 109.8
	Standard deviation: 246.8

Description

Total number of time-rate workers on full-time with monthly basic pay

Total No. of Time-Rate workers on Full-Time Basis (Basic Pay) (ebptotal)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 8	Minimum: 0
Decimals: 2	Maximum: 30737
Range: 0-30737	Mean: 190.9
	Standard deviation: 628.3

Description

Total number of time-rate workers on full-time with basic pay

Sub-total of Hourly Rate workers with allowances (tot_all1)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 6	Minimum: 0
Decimals: 2	Maximum: 804
Range: 0-804	Mean: 1.8
	Standard deviation: 24

Description

Total number of time-rate workers on full-time with hourly allowances

Sub-total of Daily Rate workers with allowances (tot_all2)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 2911
Range: 0-2911	Mean: 46.3
	Standard deviation: 127.4

Description

Total number of time-rate workers on full-time with daily allowances

Sub-total of Monthly Rate workers with allowances (tot_all3)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 5330
Range: 0-5330	Mean: 53.9
	Standard deviation: 200.5

Description

Total number of time-rate workers on full-time with monthly allowances

Total No. of Time-Rate workers on Full-Time Basis (Allowances) (ealltot)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 0
Decimals: 2	Maximum: 5330
Range: 0-5330	Mean: 102
	Standard deviation: 238.9

Description

Total number of time-rate workers on full-time with allowances

New Cell ID (newcell)
File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: character	Invalid: 0
Width: 6	

Description

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

Eligible Samples (eligib_a)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 3	Minimum: 1
Decimals: 0	Maximum: 298
Range: 1-298	Mean: 126.3
	Standard deviation: 96.3

Description

Eligible samples at the cell level at the time of processing.

Major Industry (maj_psic)
File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: character	Invalid: 0
Width: 1	

Description

One-digit industry code of the establishment

Three-digit Industry (psic_ab)
File: ows2002_part_ab

Overview	
Type: Discrete	Valid cases: 3127
Format: character	Invalid: 0
Width: 4	

Description

Recoded industry codes for domains of the survey at the time of processing.

Blowing up factor (buf_ab)
File: ows2002_part_ab

Overview	
Type: Continuous	Valid cases: 3127
Format: numeric	Invalid: 0
Width: 7	Minimum: 1
Decimals: 5	Maximum: 3
Range: 1-3	Mean: 1.3
	Standard deviation: 0.1

Description

Blowing up or inflation factor for each sample value to derive the estimated value.

Establishment's Identification Number (ein)
File: ows2002_part_c

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 5412-49590

Valid cases: 60458
Invalid: 0
Minimum: 5412
Maximum: 49590
Mean: 14385.8
Standard deviation: 12570.6

Description

Establishment Identification Number is a unique and fixed number assigned to each establishment by the BLES for reference purposes. Caution should be exercised in writing this number on any document pertinent to the survey.

Region (reg)
File: ows2002_part_c

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 60458
Invalid: 0

Description

The first and second digits of a nine-digit code that refer to the geographical location of the establishment.

New Region (new_reg)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1811
Invalid: 0

Description

The first and second digits of a nine-digit code that refer to the new geographical location of the establishment.

Province (prov)
File: ows2002_part_c

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0

Valid cases: 60458
Invalid: 0

Description

The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.

New Province (new_prov)
File: ows2002_part_c

Overview

New Province (new_prov)
File: ows2002_part_c

Type: Discrete
Format: character
Width: 2

Valid cases: 1811
Invalid: 0

Description

The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.

City/Municipality (city_mun)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 60458
Invalid: 0

Description

The fifth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.

New City/Municipality (new_city)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 2

Valid cases: 1811
Invalid: 0

Description

The fifth and sixth digits of a nine-digit code that refer to the new geographical location of the establishment.

Barangay (bgy)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 60458
Invalid: 0

Description

The last three digits of a nine-digit code that refer to the geographical location of the establishment.

New Barangay (new_bgy)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 3

Valid cases: 1811
Invalid: 0

Description

The last three digits of a nine-digit code that refer to the new geographical location of the establishment.

PSIC (psic)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 60458
Invalid: 0

Description

Industry code of the establishment at the time of sampling.

New PSIC (new_psic)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 60458
Invalid: 0

Description

Industry code of the establishment during field operations.

Employment (emp)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 50-7252

Valid cases: 60458
Invalid: 0
Minimum: 50
Maximum: 7252
Mean: 371.4
Standard deviation: 591.7

Description

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

New Employment (new_emp)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 40-5436

Valid cases: 60458
Invalid: 0
Minimum: 40
Maximum: 5436
Mean: 367.9
Standard deviation: 627.2

Description

Total number of persons who worked or received pay from the establishment during field operations.

Average Total Employment (ate)
File: ows2002_part_c

Overview

Average Total Employment (ate)
File: ows2002_part_c

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 3-34

Valid cases: 60454
Invalid: 4
Minimum: 3
Maximum: 34
Mean: 5.4
Standard deviation: 1.4

Description

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

New ATE (new_ate)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 3-139

Valid cases: 58832
Invalid: 1626
Minimum: 3
Maximum: 139
Mean: 5.4
Standard deviation: 1.7

Description

One-digit code to denote the employment size or number of workers in the establishment during field operations.

Status (status)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 4

Valid cases: 60458
Invalid: 0

Description

Status of the questionnaire after field operations.

Main Economic Activity (main_eco)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 100

Valid cases: 60389 (77096.4)
Invalid: 0 (0)

Description

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 was the main economic activity of your establishment?

Major Prducts and Services (maj_prod)
File: ows2002_part_c

Overview

Major Prducts and Services (maj_prod)
File: ows2002_part_c

Type: Discrete
Format: character
Width: 100

Valid cases: 58668
Invalid: 0

Description

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.

Region (geo2)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-37

Valid cases: 60458
Invalid: 0
Minimum: 1
Maximum: 37
Mean: 13
Standard deviation: 0.3

Description

The first and second digits of a nine-digit code that refer to the geographical location of the establishment.

Province Code (prov_cd2)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 37-76

Valid cases: 60458
Invalid: 0
Minimum: 37
Maximum: 76
Mean: 70.2
Standard deviation: 12.1

Description

The third and fourth digits of a nine-digit code that refer to the geographical location of the establishment.

City/Municipality Code (municipa)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-50

Valid cases: 60458
Invalid: 0
Minimum: 1
Maximum: 50
Mean: 3.5
Standard deviation: 2.3

Description

The ffth and sixth digits of a nine-digit code that refer to the geographical location of the establishment.

Barangay Code (bgycd2)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-408

Valid cases: 60458
Invalid: 0
Minimum: 0
Maximum: 408
Mean: 37
Standard deviation: 48.2

Description

The last three digits of a nine-digit code that refer to the geographical location of the establishment.

Blowing-up Factor (buf_c)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 5
Range: 1-4

Valid cases: 60458
Invalid: 0
Minimum: 1
Maximum: 4
Mean: 1.3
Standard deviation: 0.2

ATE2 (ate2)
File: ows2002_part_c

Overview

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 3-9

Valid cases: 60458
Invalid: 0
Minimum: 3
Maximum: 9
Mean: 5.3
Standard deviation: 1.4

Description

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

OCCUPATION (occupati)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 50

Valid cases: 60458
Invalid: 0

Description

Occupation title of workers in the establishment

Occupational Classification (psoc)
File: ows2002_part_c

Overview

Occupational Classification (psoc)
File: ows2002_part_c

Type: Discrete
Format: numeric
Width: 8
Decimals: 0
Range: 144-9400

Valid cases: 60458
Invalid: 0
Minimum: 144
Maximum: 9400

Description

Occupation code of workers in the establishment

No. of Male Employees (male)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-785

Valid cases: 60458
Invalid: 0
Minimum: 0
Maximum: 785
Mean: 34.1
Standard deviation: 89.4

Description

The number of male workers for each occupation receiving basic pay per time unit of work.

Pre question

Time-rate workers on full-time basis

Literal question

Time-rate workers on full-time basis - Male

No. of Female Employees (female)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-2980

Valid cases: 60458
Invalid: 0
Minimum: 0
Maximum: 2980
Mean: 32.9
Standard deviation: 107.4

Description

The number of female workers for each occupation receiving basic pay per time unit of work.

Pre question

Time-rate workers on full-time basis

Literal question

Time-rate workers on full-time basis - Female

Both Sexes (bsexes)
File: ows2002_part_c

Overview

Both Sexes (bsexes)
File: ows2002_part_c

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0-3141

Valid cases: 60458
Invalid: 0
Minimum: 0
Maximum: 3141
Mean: 67
Standard deviation: 159.3

Description

The number of workers for each occupation receiving basic pay per time unit of work.

Pre question

Time-rate workers on full-time basis

Literal question

Time-rate workers on full-time basis - Both Sexes

TIMEUNIT (timeunit)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 60458
Invalid: 0

Description

The time unit of work (e.g. hourly, daily, monthly)

Literal question

Time Unit
H - Hour
D - Day
M - Month

CODE (code)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 1

Valid cases: 60458
Invalid: 0

Description

Code for Allowance or Basic Pay

AMOUNT (amount)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 1.5-203900

Valid cases: 60458
Invalid: 0
Minimum: 1.5
Maximum: 203900
Mean: 7541
Standard deviation: 8476.7

Description

The actual basic pay or actual allowances corresponding to the time
unit of each worker.

AMOUNT (amount)
File: ows2002_part_c

Literal question

Basic Pay per Worker/Allowance per Worker

WORKERS (workers)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 1-3141

Valid cases: 60458
Invalid: 0
Minimum: 1
Maximum: 3141
Mean: 5.8
Standard deviation: 30.2

Description

the number of fulltime workers receiving the corresponding basic pay or allowance per time unit.

Literal question

Workers (Both Sexes)

Industries (psic_c)
File: ows2002_part_c

Overview

Type: Discrete
Format: character
Width: 6

Valid cases: 60458
Invalid: 0

Description

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

Converted Monthly Salary (mo_sal)
File: ows2002_part_c

Overview

Type: Continuous
Format: numeric
Width: 8
Decimals: 2
Range: 18.44-203900

Valid cases: 60458
Invalid: 0
Minimum: 18.4
Maximum: 203900
Mean: 9635.3
Standard deviation: 7857.9

Description

Hourly and daily basic pay or allowances of workers in a specific occupation converted to monthly basic pay or allowances

Estimated Monthly Salary (e_mo_sal)
File: ows2002_part_c

Overview

Estimated Monthly Salary (e_mo_sal)
File: ows2002_part_c

Type: Continuous	Valid cases: 60458
Format: numeric	Invalid: 0
Width: 8	Minimum: 18.4
Decimals: 2	Maximum: 29649648.9
Range: 18.44-29649648.935907	Mean: 39674.5
	Standard deviation: 227335.6

Estimated Number of Both Sexes (e_tot_bs)
File: ows2002_part_c

Overview

Type: Continuous	Valid cases: 10966
Format: numeric	Invalid: 49492
Width: 8	Minimum: 1
Decimals: 0	Maximum: 3141
Range: 1-3141	Mean: 19.9
	Standard deviation: 62

Estimated Number of Female Workers (e_tot_f)
File: ows2002_part_c

Overview

Type: Continuous	Valid cases: 10966
Format: numeric	Invalid: 49492
Width: 8	Minimum: 0
Decimals: 2	Maximum: 2980
Range: 0-2980	Mean: 9.6
	Standard deviation: 47.2

Documentation

Reports

OWS 2002 Documentation

Title   OWS 2002 Documentation
Author(s) Labor Standards Statistics Division
Date   2010-06-07
Country   Philippines
Language English
Filename   OWS 2002_v2.pdf

Status Report of 2002 OWS (NCR)

Title   Status Report of 2002 OWS (NCR)
Author(s) Labor Standards Statistics Division
Date   2002-10-15
Country   Philippines
Language English
Filename   status-ncr.pdf

Technical documents

Office Editing Guidelines for 2002 OWS

Title   Office Editing Guidelines for 2002 OWS
Author(s) Labor Standards Statistics Division
Date   2002-04-26
Country   Philippines
Language English
Filename   guidelines.pdf

2002 OWS Questionnaire

Title   2002 OWS Questionnaire
Author(s) Labor Standards Statistics Division
Date   2002-06-01
Country   Philippines
Language English
Filename   OWS2002 Questionnaire.pdf

Occupational Wages Survey (Primer)

Title   Occupational Wages Survey (Primer)
Author(s) Labor Standards Statistics Division

Date   2002-10-01
Country   Philippines
Language English
Filename OWS Primer.pdf

OWS 2002 Metadata

Title   OWS 2002 Metadata
Author(s) Labor Standards Statistics Division
Date   2003-06-30
Country   Philippines
Language   English
Filename   ows2002 metadata.pdf

Highlights of the Results of the June 2002 Occupational Wages Survey (OWS) in the National Capital Region

Title   Highlights of the Results of the June 2002 Occupational Wages Survey (OWS) in the National Capital Region
Author(s) Labor Standards Statistics Division
Date   2003-06-25
Country   Philippines
Language   English
Filename   survey highlights.pdf

2002 Occupational Wages Survey

Title   2002 Occupational Wages Survey
Author(s) Labor Standards Statistics Division
Date   2003-01-01
Country   Philippines
Language   English
Filename   2002 OWS Result.pdf

LABSTAT Updates Vol. 7 No. 14

Title   LABSTAT Updates Vol. 7 No. 14
Author(s) Labor Standards Statistics Division
Date   2003-07-01
Country   Philippines
Language   English
Filename   vol7_14.PDF

LABSTAT Updates Vol. 7 No. 15

Title   LABSTAT Updates Vol. 7 No. 15
Author(s) Labor Standards Statistics Division
Date   2003-08-01
Country   Philippines
Language   English
Filename   vol7_15.PDF

Other materials

Field Operations Manual

Title	Field Operations Manual
Author(s)	Labor Standards Statistics Division , Labor Relations Statistics Division , Employment and Manpower Statistics Division
Date	2002-06-01
Country	Philippines
Language	English
Filename	2002OWS Manual.pdf

Manpower and Financial Requirements

Title	Manpower and Financial Requirements
Author(s)	Labor Standards Statistics Division
Date	2002-05-24
Country	Philippines
Language	English
Filename	Work and Financial Plan.pdf

Philippine Standard Geographic Code for National Capital Region

Title	Philippine Standard Geographic Code for National Capital Region
Author(s)	National Statistical Coordination Board
Country	Philippines
Language	English
Filename	geo2002_ncr.pdf

1994 Philippine Standard Industrial Classification (As Amended)

Title	1994 Philippine Standard Industrial Classification (As Amended)
Author(s)	National Statistical Coordination Board
Country	Philippines
Language	English
Filename	PSIC.pdf

2002 Occupational Wages Survey (National Capital Region)

Title	2002 Occupational Wages Survey (National Capital Region)
Author(s)	Labor Standards Statistics Division
Date	2003-01-01
Country	Philippines
Language	English

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Filename	OWS 2002 Publication Table.pdf