

Philippines

**National Statistics Office, National Economic
and Development Authority (NEDA)**

2008 Quarterly Survey of Philippine Business and Industry

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Philippines (2008-2009)

2008 Quarterly Survey of Philippine Business and Industry (2008 QSPBI)

Overview	
Type	Enterprise/Establishment Survey [en/oth]
Identification	PHL-NSO-QSPBI-2008-v1.0
Version	Production Date: 2010-06-15 V1.0 - Reviewed document
Series	<p>The QSPBI was formerly known as the Quarterly Survey of Establishments (QSE). Over the years, the design of the survey has undergone several revisions and modifications.</p> <p>In the 70s, the survey was called the Integrated Quarterly Survey of Establishments, or IQSE, with the sample taken as sub-sample from the Annual Survey of Establishments (ASE).</p> <p>The QSE that succeeded the IQSE reduced the coverage to exclude the agriculture, forestry, fishing and logging sectors. From being a sub-sample of the ASE, samples for the QSE were directly selected from the List of Establishments (LE). Stratification was by region and by 3 or 4-digit levels of Philippine Standard Industrial Classification (PSIC). Samples were selected using specified sampling rates for each stratum in each region and 3 or 4-digit PSIC.</p> <p>In 2000, the establishment surveys conducted by NSO were renamed, beginning with the 2000 Census of Philippine Business and Industry (CPBI). This move was made necessary for the general public's better understanding of what the surveys covered. Thus, The QSE was renamed to Quarterly Survey of Philippine Business and Industry (QSPBI).</p> <p>The change, however, was not limited to the name. The plan to generate quarterly indices instead of just targeting for estimates of levels of transactions has lead to the decision to revise the survey design. Thus from probability sampling design, the sample selection procedure was changed to include only industry leaders of selected key industries.</p>

Abstract

The QSPBI is a nationwide quarterly survey regularly conducted by the NSO. It aims to provide quarterly data on employment, compensation and revenue/sales for each of the identified leading (key) industry groups (3-digit PSIC code) and selected groups of industries (2/4/5-digit PSIC code) of the amended 1994 Philippine Standard Industrial Classification (PSIC). Data collected from this survey is being utilized by the National Statistical Coordination Board (NSCB) in the generation of the Quarterly National Accounts (QNA) and in constructing the Quarterly Economic Indicators (QEI).

The design of the QSPBI has the following features:

1. It gathers quarterly information on employment, compensation, revenue, value of production, inventories and capacity utilization of establishments engaged in economic activities classified under the amended 1994 Philippine Standard Industrial Classification (PSIC).
2. Consists of key industries in the national and regional level selected based on their contributions to the sector's value added at the said levels.
3. The industry leaders in each key industries in the national and in each 17 administrative regions comprises the national sample and regional sample, respectively. These sample establishments are selected based on the

computed concentration ratios which determine the establishments' contribution to the sector's/sub-sector's total revenue.

4. Establishments listed in the List of Establishments (LE) and are classified in the certainty employment size strata are also included in the sample

5. Provides posting sheets by sector/key industry at establishment's level to the National Statistical Coordination Board (NSCB) 45 days, 60 days and 90 days after the reference quarter.

Kind of Data	Sample survey data [ssd]
Unit of Analysis	The QSPBI has the "establishment" as its unit of analysis, however, the survey results also allow analysis of trends for each identified leading (key) industry groups (3-digit PSIC code) and selected groups of industries (2/4/5-digit PSIC code).

Scope & Coverage

Scope

The 2008 QSPBI gathers information on the following major data items:

1. Employment
2. Compensation
3. Production (Total Value) (for Manufacturing sector only)
4. Gross Revenue / Sales
5. Value of Inventory of Goods (for Wholesale and Retail Trade sector only)
6. Capacity Utilization (in %) (for Manufacturing sector only)

QSPBI Reference Period

All information collected in the QSPBI pertains to the operation of the establishments within each of the 4 quarters of year covering the following months:

First Quarter - January, February, March

Second Quarter - April, May, June

Third Quarter - July, August, September

Fourth Quarter - October, November, December

Topics	business/industrial management and organisation [2.2]
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Geographic Coverage

National and regional coverage

Universe

The QSPBI covers all establishments in selected key industry groups.

Producers & Sponsors

Primary Investigator(s)	National Statistics Office, National Economic and Development Authority (NEDA)
Funding Agency/ies	National Statistics Office (NSO) , Major Funding
Other Acknowledgment(s)	National Statistical Coordination Board , Review of survey design and grant of survey clearance , NEDA

Sampling

Sampling Procedure

2008 QSPBI Frame:

The 2008 QSPBI Frame consists of establishments, with ATE of 20 and over, as extracted from the latest available List of Establishments (LE) maintained by the Statistical Sampling and Operations Division (SSOD) of the Industry and Trade Statistics Department (ITSD) of the NSO.

The updating of the LE involves (1) capturing and listing of characteristics of "new" establishments; (2) updating of the status and characteristics of "old" establishments; (3) de-listing "closed establishments that should no longer form part of the LE and (4) identifying out-of-scope units on the database.

Sectoral Coverage:

Sector C (Mining and Quarrying)

- All establishments with EO=1, 2 and 3

Sector D (Manufacturing)

- All establishments with EO=1, 2 and 3

Sector E (Electricity, Gas and Water Supply)

- All establishments with EO=1, 2 and 3, except for E401 and E410 with LO=5 where sampling units are EO=1, 3 and 4 (Branches do not strictly meet the criteria for defining an establishment)

Sector F (Construction)

- All establishments with EO=1, 3 and 4 (Branches do not strictly meet the criteria for defining an establishment)

Sector G (Wholesale and Retail Trade; Repair of Motor Vehicles, Motorcycles and Personal and Household Goods)

- All establishments with EO=1, 2 and 3; excluding sari-sari stores with no regularly paid employee; and retail sale via stalls and markets (G52520)

Sector H (Hotels and Restaurants)

- All establishments with EO=1, 2 and 3

Sector I (Transport, Storage and Communication)

- All establishments with EO=1, 2 and 4 (Branches do not strictly meet the criteria for defining an establishment); excluding operators of tricycles, pedicabs (I60930); operators of jeepneys and AUVs (I60920); and gov't postal (I64110) and gov't telegraphic offices; and booking offices of foreign airlines

Sector J (Financial Intermediation)

- All establishments with EO=1, 2 and 3 except for J659, J6701, J6702, J6703, J6814 and J682 where sampling units are EO=1, 3 and 4 (Branches do not strictly meet the criteria for defining an establishment); excluding Central Bank (J651)

Sector K (Real Estate, Renting and Business Activities)

- All establishments with EO=1, 2 and 3 except for K7012, K7013 and K7492 where sampling units are EO=1, 3 and 4 (Branches do not strictly meet the criteria for defining an establishment); excluding those engaged in letting and operating real estate such as residential and non-residential buildings and land rentals

Sector M (Education)

- All establishments with EO=1, 2 and 3; excluding those engaged in public education (M80)

Sector N (Health and Social Work)

- All establishments with EO=1, 2 and 3; excluding those engaged in public medical, dental and other health services (N8511)

Sector O (Hotels and Restaurants)

- All establishments with EO=1, 2 and 3; excluding those activities of membership organizations, n.e.c., i.e. activities of business and employer's organizations (O911), activities of trade unions (O912) and activities of other membership organizations (O919)

QSPBI Sample:

Comprising the QSPBI sample are the set of industry leaders for each key industries in the national level and the sets of industry leaders for each key industries in each of the 17 administrative regions.

On the basis of similarity of activities, number of establishments and the concern on data needs, the industries are grouped by 3-, 4- or 5-digit PSIC (sectors/sub-sectors, referred to as the industry strata) usually following the industry groupings in the latest establishment census or survey (CPBI/ASPBI). From these groups of industries, national and regional key industries were selected. The key industries were determined based on its importance measured in terms of the industry's value added (VA) contribution to the sector's total value added at the national and regional level.

Industry leaders (sample establishments) for each key industries in the national level are known as the National Sample. While the sets of industry leaders for each regions comprises the Regional Sample. These sample establishments are selected based on the computed revenue concentration ratios which determine the establishments' contribution to the sector's/sub-sector's total revenue. Establishments listed in the List of Establishments (LE) and are classified in the certainty employment size strata are also included in the sample.

Criteria for Selection of Key Industries in the Region

The selection of key industries among the industries in the region was done separately for each of the regions of the country.

The key industries (sectors/sub-sectors, referred to as the industry strata) in each of the regions were determined based on the industry's importance measured in terms of the value added (VA) contribution to the sector's total value added in the region. The key industries were determined by ranking in descending order the sector/sub-sector's value added (VA) concentration ratio in the region computed from the 2005 ASPBI.

To have a good representation of the industry sub-sectors in Mining and Quarrying (PSIC C), all sub-sectors were taken as key industries regardless of their value added. In addition, the following sub-sectors were likewise considered as key industries , due to the need for information on emerging industries, such as BPOs, health and wellness services and columbaria (as recommended by the NSCB).

Amended

1994 PSIC Industry Description

D23100 Manufacture of coke oven products
 D23200 Manufacture of refined petroleum products
 D23300 Manufacture of other fuel products
 D26200 Manufacture of cement
 K70130 Cemetery development and sale (including burial crypt)
 K72100 Hardware Consultancy
 K72210 Software publishing
 K72290 Other software consultancy & supply
 K72300 Data processing
 K74996 Call center activities
 K74997 Transcription (medical, legal)
 K74999 Miscellaneous business activities, n.e.c.
 O92112 Animated films and cartoons production
 O9302 Hairdressing and other beauty treatment
 O93092 Sauna and steam bath activities
 O93093 Slendering and body building activities

While, for the rest of the sectors (D, E, F, G, H, I, J, K, M, N and O), the following procedures were applied to determine the key industries in the region:

1. All industries with concentration ratio of 10 percent and above are included until their cumulative total accounts for at least 80 percent of total value added of the region.
2. If cumulative total of the industries' concentration ratio with 10 percent and above is less than 80 percent, all industries with less than 10 percent concentration ratios are included until their cumulative total is at least 80 percent.
3. The industry sector/sub-sectors not selected in criteria (1) and (2) are also included if there are establishments in the 2009 QSPBI Frame classified into the certainty employment size strata in the following sectors:

Employment Size (ATE) Sectors

200 and over E, F, H, J, K, M, N, and O
 500 and over D, G and I

Selection of Samples for the Region

The sample establishments for the QSPBI are selected based on the result of the latest available ASPBI/CPBI.

In each of the selected key industries in the region, the establishments included in the final tabulation of the latest ASPBI/CPBI were ranked according to their reported revenue data. The concentration ratios were computed to determine the establishments' contribution to the sector's/sub-sector's total revenue.

1. All establishments with concentration ratios of 10 percent and above were included as sample.

2. If cumulative total of the establishments' concentration ratio with 10 percent and above is less than 80 percent, all establishments with less than 10 percent concentration ratio are included until their cumulative total is 80 percent or the sub-sector sample size is at most 15 establishments. This is to keep the sample size manageable.
3. All establishments in the Mining and Quarrying sector (PSIC C) and the other identified special industries mentioned above were taken as samples.
4. Establishments in the LE classified in the certainty employment size strata for the identified key industries are also included.

Updating of the Key Industries:

The key industries (sector/sub-sector) are regularly evaluated to capture changes in the economic activities in the country. Ideally, this is to be done depending on the release of the results of the latest ASPBI or CPBI.

Composition of key industries will be changed only if:

- there emerged an industry with 10% or more value added concentration ratio
- the concentration ratio of a key industry decreases by at least 20%
- there emerged an establishment within the certainty employment size

Updating / Replacement of Sample Establishments

Updating of the characteristics of sample establishments including their status is done annually before the start of the year's survey round. Sample establishments were maintained in the sample for the succeeding year provided that they are good respondent, still in operation and within the employment coverage of ATE 20 or more. Establishments that closed operations, cannot be located (CBL), and became out-of-scope for the survey are dropped from the sample. Correspondingly, these will be replaced by establishments which are in operation and with the same industry and employment size code from the frame.

Deviations from Sample Design

None

Response Rate

For the 2008 QSPBI Response Rate by Sector, please see File "Response Rate" under Technical Documents.

Weighting

There is no weighting done.

Data Collection

Data Collection Dates	First quarter round: start 2008-04-10 First quarter round: end 2008-06-15 Second quarter round: start 2008-07-10 Second quarter round: end 2008-09-15 Third quarter round: start 2008-10-10 Third quarter round: end 2008-12-15 Fourth quarter round: start 2009-01-10 Fourth quarter round: end 2009-03-15
Data Collection Mode	Other [oth] - Self-Administered; web-based questionnaire; e-mail; and face-to-face interview

Data Collection Notes

Distribution of Questionnaires:

Pre-addressed questionnaires are sent by Industry and Trade Statistics Department (ITSD) to the Provincial Statistics Offices (PSOs) two (2) weeks before the reference quarter's operation. The assigned Provincial Office staff personally deliver these questionnaires to the sample establishments. Upon delivery, the contact person in the establishment should be informed of the date when the questionnaire will be collected. The establishments are given 10 days within which to accomplish the QSPBI Form 1- questionnaire.

Samples of the Monthly Integrated Survey of Selected Industries (MISSI), which are also QSPBI samples, were no longer given QSPBI questionnaires. Data for such establishments will be based on their monthly reports from the MISSI.

To facilitate the reporting and tracking of the status of the sample establishments, the electronic control list or the ITSD-Monitoring and Tracking System (ITSD-MTS) was developed.

Collection of Questionnaires:

All accomplished questionnaires must be collected starting the 10th day after the reference quarter. To ensure that the establishment will submit its duly accomplished questionnaire on time, the assigned Provincial staff must make an appointment with the respondent during distribution for the collection of the questionnaire. However, before collection, a telephone call to the respondent should be made or a reminder notice should be sent to the establishment to guarantee that the questionnaire is ready for collection.

Field editing must be done before leaving the establishment to avoid revisits.

Web-Based Questionnaire:

With the concern for timeliness and high response rates for the 45-days, 60-days and 90-days deadline, alternative modes of collecting the QSPBI reports are being continually pursued.

In line with this, a web-based QSPBI questionnaire was designed and made available to the respondents thru a special NSO web address since the 3rd quarter 2006. Establishments were now given options on how they will submit their reports: by accomplishing the physical questionnaire (QSPBI Form 1) given to them by the NSO Provincial staff or by logging-in to the special NSO web address and accomplish the QSPBI Web-Based questionnaire. Data gathered from the Web-based questionnaire were uploaded to the QSPBI system for further verification and consistency checking by the subject matter specialists. About three to five percent of the total QSPBi sample are responding via Web-based questionnaire.

The CSPro Data Entry for Field Offices:

The CSPro Data Entry for Field Offices was introduced in the 1st quarter of 2008 to address the timeliness of QSPBI reports submissions. This program was developed as an alternative option for the NSO Provincial Offices (POs) to be able to submit QSPBI reports to the Central Office (CO) earlier. The CSPro Data Entry enables the POs to encode their collected QSPBI reports and transmit the datafiles to CO via e-mail. The introduction of the CSPro Data Entry to the POs minimizes the waiting time consumed in the shipment of QSPBI reports from the provinces. These datafiles were uploaded to the QSPBI system in the CO and ready for validation. About 23 provinces are already using the program since it was introduced.

Dissemination:

QSPBI results are submitted to the National Statistical Coordination Board (NSCB) every 45 days, 60 days and 90 days after the reference quarter in the form of Posting Sheets by sector/key industry at establishment level.

Questionnaires

The QSPBI Form 1 (questionnaire) is a 15" by 11" single sheet form.

The front page contains 3 panels:

- (1) Heading - containing the NSCB clearance number , establishment's address stub and the survey's cover letter;
- (2) Data Panel - containing the items of information to be filled-up by the respondents, and ;
- (3) Certification Panel - containing the remarks , contact information of the establishments and the signature of the respondent.

The back page contains the general instructions , definition of terms and the instructions on Web-based questionnaire.

Survey Clearance:

The 2008 QSPBI questionnaire has the National Statistical Coordinating Board (NSCB) Approval No. NSO-0803-01 with expiration on March 31, 2009. (Please see SSRCS Form 1 and SSRCS Form 3 under 2008 QSPBI Clearance Documents)

Supplementary Questionnaire for Wholesale and Retail Trade Establishments

The Supplementary Questionnaire for Wholesale and Retail Trade Establishments was a rider to the 2nd Quarter 2008 QSPBI round given to all Wholesale and Retail Trade (sector G) sample establishments. The questionnaire gathered additional information used as indicators to differentiate a wholesaler from a retailer, thus minimizing misclassification of establishments engaged in these activities.

This activity was undertaken in connection with the study on the computation of Wholesale and Retail Trade Index.

(Please see Supplementary Questionnaire for WRT Establishments under The Wholesale and Retail Trade Index external resource)

Data Collector(s)	Industry and Trade Statistics Department (ITSD) , NSO NSO Provincial Offices (NSO-PO) , NSO
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Supervision

NSO Central Office:

The Industry and Trade Statistics Department (ITSD) unit primarily responsible for the conduct of the QSPBI is the Statistical Sampling and Operations Division (SSOD). It implements the following activities under the supervision of the ITSD Director.

1. Preparation of the survey design (sampling and questionnaire designs), timetable of operations, manuals, updating of samples, tabulation plans, training and field operation plans, processing plans and budget estimates;
2. Coordination with Regional Directors/Provincial Statistics Officers on field operations and follow-up of survey;
3. Coordination with the Information Resource Department (IRD) on the design, development of computer processing system and tabulation (posting sheets), and development of web-based questionnaire; and
4. Receipt and Control, monitoring and processing of questionnaires and uploaded datafiles.
5. Generation and submission of Posting Sheets to the National Statistical coordination Board (NSCB)

NSO Field Offices:

The Regional Directors (RDs)/Officers In-Charge (OICs) are responsible for the monitoring and supervision of the QSPBI activities in the provinces within their jurisdiction. The Provincial Statistics Officers (PSOs)/Officers In-Charge (OICs), on the other hand, are responsible for the supervision of the QSPBI activities in their respective provinces during the distribution, collection and manual processing (field-editing) phases.

The Provincial Statistics Officers (PSOs) and the Regional Directors (RDs) are provided with the Control List of Samples in their respective areas to monitor the status of distribution and the collection of the accomplished QSPBI questionnaires.

To facilitate the reporting and tracking of the status of the sample establishments, the electronic control list or the ITSD-Monitoring and Tracking System (ITSD-MTS) was developed for use by the field offices and by the ITSD.

Data Processing & Appraisal

Data Editing

Manual Processing:

To determine the completeness, consistency and reasonableness of entries in the accomplished questionnaires, the assigned field office staff should field edit and verify the accomplished reports based on specified editing and consistency checks instructions.

Doubtful entries should be resolved immediately at the Provincial Office through phone calls or personal visits by defining or clarifying problems regarding the establishments' reports.

All accomplished and field-edited questionnaires should be transmitted immediately to ITSD for processing.

Other Processing

Receipt and Control of Questionnaires/Reports:

To facilitate the reporting and tracking of the status of the sample establishments, the electronic control list or the ITSD-Monitoring and Tracking System (ITSD-MTS) was developed. All questionnaires/reports submitted and received by the SSOD are controlled using this system.

There are 3 modes of questionnaire submissions:

1. Physical Questionnaires (QSPBI Form 1) submitted by the provincial offices
2. Datafiles from the questionnaires encoded in the province using the CSPro data entry
3. On-line submissions by the sample establishments thru the Web-based questionnaires

Physical questionnaires submitted were encoded using the QSPBI machine processing system while datafiles from provincial CSPro data entry and Web-based submissions were uploaded in the system. After data encoding and uploading, the QSPBI .mdb datafile will undergo machine validation prior to posting sheets generation.

Tabulation:

The SSOD is also responsible for the generation of posting sheets (tables) at the regional levels. Tabulation programs were developed by the Information Resource Department of the NSO Central Office for this purpose.

The posting sheets by sector, by region and at the establishment's level are submitted to the NSCB 45 days, 60 days and 90 days after the reference quarter. In addition, NSCB requested for a special submission of posting sheets every 10 days after the fourth quarter as input in their annual assessment report.

Information on posting sheets (tables) generated for each sector are available under Technical Documents as "Posting Sheets Information".

Estimates of Sampling Error

The current sample selection procedure of the QSPBI is not a probability sampling, hence no sampling error estimates are computed.

Other Forms of Data Appraisal

Data Evaluation:

Evaluation of the reports from establishments is done by comparing the growth rates of the variables in the current quarter report with the previous quarter report. That is, the ratio of the two succeeding (consecutive) reports for each of the data items should be within a specified range. These set ranges are based on the observed movements or trends from the historical reports of the establishments within the same industry groups. Reports that deviate from these ranges need to be verified with the establishment/respondent for correction or explanation.

Field Awards:

The Field Awards is an incentive system for the National Statistics Office (NSO) regional and provincial offices to motivate the field offices to perform quality outputs in mandated activities and to conduct programs to support and promote its mission and vision. It also aims to increase NSO visibility not only among sub-national and local government agencies but also with the private sectors.

The Field Awards centers on efficiency, innovativeness, creativity and productivity of field offices. The Field Awards is dynamic and changes in criteria, weights and documentation requirements depend on the priorities of the office.

Please see the external resource QSPBI Field Awards Criteria.

Accessibility

Access Authority	Director, Industry and Trade Statistics Department (National Statistics Office) , http://www.census.gov.ph , E.DeGuzman@census.gov.ph
Contact(s)	Elsie B. Solidum, Chief SSOD-ITSD (National Statistics Office) , http://www.census.gov.ph , e.solidum@census.gov.ph Estela T. De Guzman - Director, ITSD (National Statistics Office) , http://www.census.gov.ph , e.deguzman@census.gov.ph

Confidentiality

This Survey conforms to the provisions of confidentiality stated under Section 4 of Commonwealth Act No. 591, which says that the "Data furnished to the Bureau of Census and Statistics (BCS) now known as the National Statistics Office, by an individual, corporation, partnership, institution or business enterprise shall not be used as evidence in any court or in any public office either as evidence against the individual, corporation, association, partnership, institution, or business enterprise from whom such data emanates; nor shall such data or information be divulged to any person except authorized employees of the BCS acting in the performance of their duties; nor shall such data be published except in the form of summaries or statistical tables in which no reference to an individual, corporation, association, partnership, institution or business enterprise shall appear."

Access Conditions

Authorization to use this data is granted only to the client or data user and persons within its organization, if applicable. Under no circumstances shall the client reproduce, distribute, sell or lend the entire data or parts thereof to any other data user apart from himself or that of authorized employees in his organization. The NSO shall hold the data user fully responsible for safeguarding the data from any unauthorized access or use.

Before being granted access to the dataset, all users have to formally agree:

1. To make no copies of any files or portions of files to which s/he is granted access except those authorized by the data depositor.
2. Not to use any technique in an attempt to learn the identity of any person, establishment, or sampling unit not identified on public use data files.
3. To hold in strictest confidence the identification of any establishment or individual that may be inadvertently revealed in any documents or discussion, or analysis. Such inadvertent identification revealed in her/his analysis will be immediately brought to the attention of the data depositor.

Citation Requirements

Any report, paper or similar articles, whether published or not, emanating from the use of this data shall give appropriate acknowledgement as suggested herein, "2008 Quarterly Survey of Philippine Business and Industry, National Statistics Office, Manila, Philippines", as the source of basic data. The data user or client is encouraged to provide NSO with a copy of such report, paper or article. It is understood that unless expressly allowed by the client, such report, paper or article shall not be used for any purpose other than monitoring.

Rights & Disclaimer

Disclaimer

The NSO gives no warranty that the data are free from errors. Hence, the NSO shall not be held responsible for any loss or damage as a result of the client's manipulation or tabulation of the data.

Copyright

The data user acknowledges that any available intellectual property rights, including copyright in the data are owned by the Philippines National Statistics Office.

Files Description

Dataset contains 4 file(s)

2008 qspbi q1	
# Cases	4152
# Variable(s)	90
File Structure	Type: relational Key(s): ecn (Establishment Control Number)
File Content The file contains the 1st quarter 2008 Quarterly Survey of Philippine Business and Industry (QSPBI) data which was submitted 90 days after the reference quarter.	
Producer National Statistics Office, Industry and Trade Statistics Department	

2008 qspbi q2	
# Cases	4141
# Variable(s)	90
File Structure	Type: relational Key(s): ecn (Establishment Control Number)
File Content The file contains the 2nd quarter 2008 Quarterly Survey of Philippine Business and Industry (QSPBI) data which was submitted 90 days after the reference quarter.	
Producer National Statistics Office, Industry and Trade Statistics Department	

2008 qspbi q3	
# Cases	4121
# Variable(s)	90
File Structure	Type: relational Key(s): ecn (Establishment Control Number)
File Content The file contains the 3rd quarter 2008 Quarterly Survey of Philippine Business and Industry (QSPBI) data which was submitted 90 days after the reference quarter.	
Producer National Statistics Office, Industry and Trade Statistics Department	

2008 qspbi q4	
# Cases	4092
# Variable(s)	90
File Structure	Type: relational Key(s): ecn (Establishment Control Number)

File Content

The file contains the 4th quarter 2008 Quarterly Survey of Philippine Business and Industry (QSPBI) data which was submitted 90 days after the reference quarter.

Producer

National Statistics Office, Industry and Trade Statistics Department

Variables List

Dataset contains 360 variable(s)

File 2008 qspbi q1							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	geo	Geographic Code	discrete	character-7	4150	0	-
2	psic	Industry Code	discrete	character-9	4150	0	-
3	ecn	Establishment Control Number	discrete	character-19	4152	0	-
4	ipq	PQTotalEmployment	continuous	numeric-5.0	4152	0	-
5	im1	M1TotalEmployment	continuous	numeric-5.0	4152	0	-
6	im2	M2TotalEmployment	continuous	numeric-5.0	4152	0	-
7	im3	M3TotalEmployment	continuous	numeric-5.0	4152	0	-
8	icq	CQTotalEmployment	continuous	numeric-5.0	4152	0	-
9	iapq	PQ Working Owners/ Unpaid Emp	continuous	numeric-3.0	4152	0	-
10	iam1	M1 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4152	0	-
11	iam2	M2 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4152	0	-
12	iam3	M3 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4152	0	-
13	iacq	CQ Working Owners/ Unpaid Emp	continuous	numeric-3.0	4152	0	-
14	ibpq	PQTotalPaidEmp	continuous	numeric-5.0	4152	0	-
15	ibm1	M1TotalPaidEmp	continuous	numeric-5.0	4152	0	-
16	ibm2	M2TotalPaidEmp	continuous	numeric-5.0	4152	0	-
17	ibm3	M3TotalPaidEmp	continuous	numeric-5.0	4152	0	-
18	ibcq	CQTotalPaidEmp	continuous	numeric-5.0	4152	0	-
19	ib1pq	PQManagerExec	continuous	numeric-4.0	4152	0	-
20	ib1m1	M1ManagerExec	continuous	numeric-4.0	4152	0	-
21	ib1m2	M2ManagerExec	continuous	numeric-4.0	4152	0	-
22	ib1m3	M3ManagerExec	continuous	numeric-4.0	4152	0	-
23	ib1cq	CQManagerExec	continuous	numeric-4.0	4152	0	-
24	ib2pq	PQProdn/ConsWorker	continuous	numeric-5.0	4152	0	-
25	ib2m1	M1Prodn/ConsWorker	continuous	numeric-5.0	4152	0	-
26	ib2m2	M2Prodn/ConsWorker	continuous	numeric-5.0	4152	0	-
27	ib2m3	M3Prodn/ConsWorker	continuous	numeric-5.0	4152	0	-
28	ib2cq	CQProdn/ConsWorker	continuous	numeric-5.0	4152	0	-
29	ib3pq	PQOtherEmp	continuous	numeric-5.0	4152	0	-
30	ib3m1	M1OtherEmp	continuous	numeric-5.0	4152	0	-
31	ib3m2	M2OtherEmp	continuous	numeric-5.0	4152	0	-
32	ib3m3	M3OtherEmp	continuous	numeric-5.0	4152	0	-

File 2008 qspbi q1							
#	Name	Label	Type	Format	Valid	Invalid	Question
33	ib3cq	CQOtherEmp	continuous	numeric-5.0	4152	0	-
34	iipq	PQTotalCompensation	continuous	numeric-10.0	4152	0	-
35	iim1	M1TotalCompensation	continuous	numeric-9.0	4152	0	-
36	iim2	M2TotalCompensation	continuous	numeric-9.0	4152	0	-
37	iim3	M3TotalCompensation	continuous	numeric-9.0	4152	0	-
38	iicq	CQTotalCompensation	continuous	numeric-10.0	4152	0	-
39	iiapq	PQTotalWageSalary	continuous	numeric-10.0	4152	0	-
40	iia1m1	M1TotalWageSalary	continuous	numeric-9.0	4152	0	-
41	iia1m2	M2TotalWageSalary	continuous	numeric-9.0	4152	0	-
42	iia1m3	M3TotalWageSalary	continuous	numeric-9.0	4152	0	-
43	iia1cq	CQTotalWageSalary	continuous	numeric-10.0	4152	0	-
44	iia1pq	PQSalaryManagerExec	continuous	numeric-9.0	4152	0	-
45	iia1m1	M1SalaryManagerExec	continuous	numeric-9.0	4152	0	-
46	iia1m2	M2SalaryManagerExec	continuous	numeric-9.0	4152	0	-
47	iia1m3	M3SalaryManagerExec	continuous	numeric-9.0	4152	0	-
48	iia1cq	CQSalaryManagerExec	continuous	numeric-9.0	4152	0	-
49	iia2pq	PQSal/WageProdn/Cons	continuous	numeric-9.0	4152	0	-
50	iia2m1	M1Sal/WageProdn/Cons	continuous	numeric-9.0	4143	9	-
51	iia2m2	M2Sal/WageProdn/Cons	continuous	numeric-9.0	4143	9	-
52	iia2m3	M3Sal/WageProdn/Cons	continuous	numeric-9.0	4143	9	-
53	iia2cq	CQSal/WageProdn/Cons	continuous	numeric-9.0	4152	0	-
54	iia3pq	PQSal/WageOtherEmp	continuous	numeric-10.0	4152	0	-
55	iia3m1	M1Sal/WageOtherEmp	continuous	numeric-9.0	4152	0	-
56	iia3m2	M2Sal/WageOtherEmp	continuous	numeric-9.0	4152	0	-
57	iia3m3	M3Sal/WageOtherEmp	continuous	numeric-9.0	4152	0	-
58	iia3cq	CQSal/WageOtherEmp	continuous	numeric-10.0	4152	0	-
59	iibpq	PQEmployerContribution	continuous	numeric-9.0	4152	0	-
60	iibm1	M1EmployerContribution	continuous	numeric-9.0	4152	0	-
61	iibm2	M2EmployerContribution	continuous	numeric-9.0	4152	0	-
62	iibm3	M3EmployerContribution	continuous	numeric-9.0	4152	0	-
63	iibcq	CQEmployerContribution	continuous	numeric-9.0	4152	0	-
64	iiipq	PQTotalProduction	continuous	numeric-11.0	4152	0	-
65	iiim1	M1TotalProduction	continuous	numeric-11.0	4152	0	-
66	iiim2	M2TotalProduction	continuous	numeric-11.0	4152	0	-
67	iiim3	M3TotalProduction	continuous	numeric-11.0	4152	0	-
68	iicq	CQTotalProduction	continuous	numeric-11.0	4152	0	-
69	ivpq	PQGrossRevenue	continuous	numeric-11.0	4152	0	-
70	ivm1	M1GrossRevenue	continuous	numeric-11.0	4152	0	-
71	ivm2	M2GrossRevenue	continuous	numeric-11.0	4152	0	-

File 2008 qspbi q1							
#	Name	Label	Type	Format	Valid	Invalid	Question
72	ivm3	M3GrossRevenue	continuous	numeric-11.0	4152	0	-
73	ivcq	CQGrossRevenue	continuous	numeric-11.0	4152	0	-
74	ivapq	PQMainRevenue	continuous	numeric-11.0	4152	0	-
75	ivam1	M1MainRevenue	continuous	numeric-11.0	4152	0	-
76	ivam2	M2MainRevenue	continuous	numeric-11.0	4152	0	-
77	ivam3	M3MainRevenue	continuous	numeric-11.0	4152	0	-
78	ivacq	CQMainRevenue	continuous	numeric-11.0	4152	0	-
79	ivbpq	PQOtherRevenue	continuous	numeric-10.0	4152	0	-
80	ivbm1	M1OtherRevenue	continuous	numeric-9.0	4152	0	-
81	ivbm2	M2OtherRevenue	continuous	numeric-9.0	4152	0	-
82	ivbm3	M3OtherRevenue	continuous	numeric-11.0	4152	0	-
83	ivbcq	CQOtherRevenue	continuous	numeric-11.0	4152	0	-
84	vbeg	BeginInventory	continuous	numeric-11.0	4152	0	-
85	vend	EndInventory	continuous	numeric-11.0	4152	0	-
86	vipq	PQCapacity	continuous	numeric-7.0	4152	0	-
87	vim1	M1Capacity	continuous	numeric-9.0	4152	0	-
88	vim2	M2Capacity	continuous	numeric-3.0	4152	0	-
89	vim3	M3Capacity	continuous	numeric-9.0	4152	0	-
90	vicq	CQCapacity	continuous	numeric-3.0	4152	0	-

File 2008 qspbi q2							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	geo	Geographic Code	discrete	character-7	4137	0	-
2	psic	Industry Code	discrete	character-9	4137	0	-
3	ecn	Establishment Control Number	discrete	character-19	4141	0	-
4	ipq	PQTotalEmployment	continuous	numeric-5.0	4141	0	-
5	im1	M1TotalEmployment	continuous	numeric-5.0	4141	0	-
6	im2	M2TotalEmployment	continuous	numeric-5.0	4141	0	-
7	im3	M3TotalEmployment	continuous	numeric-5.0	4141	0	-
8	icq	CQTotalEmployment	continuous	numeric-5.0	4141	0	-
9	iapq	PQ Working Owners/ Unpaid Emp	continuous	numeric-3.0	4141	0	-
10	iam1	M1 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4141	0	-
11	iam2	M2 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4141	0	-
12	iam3	M3 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4141	0	-
13	iacq	CQ Working Owners/ Unpaid Emp	continuous	numeric-3.0	4141	0	-

File 2008 qspbi q2							
#	Name	Label	Type	Format	Valid	Invalid	Question
14	ibpq	PQTotalPaidEmp	continuous	numeric-5.0	4141	0	-
15	ibm1	M1TotalPaidEmp	continuous	numeric-5.0	4141	0	-
16	ibm2	M2TotalPaidEmp	continuous	numeric-5.0	4141	0	-
17	ibm3	M3TotalPaidEmp	continuous	numeric-5.0	4141	0	-
18	ibcq	CQTotalPaidEmp	continuous	numeric-5.0	4141	0	-
19	ib1pq	PQManagerExec	continuous	numeric-4.0	4141	0	-
20	ib1m1	M1ManagerExec	continuous	numeric-4.0	4141	0	-
21	ib1m2	M2ManagerExec	continuous	numeric-4.0	4141	0	-
22	ib1m3	M3ManagerExec	continuous	numeric-4.0	4141	0	-
23	ib1cq	CQManagerExec	continuous	numeric-4.0	4141	0	-
24	ib2pq	PQProdn/ConsWorker	continuous	numeric-5.0	4141	0	-
25	ib2m1	M1Prodn/ConsWorker	continuous	numeric-5.0	4141	0	-
26	ib2m2	M2Prodn/ConsWorker	continuous	numeric-5.0	4141	0	-
27	ib2m3	M3Prodn/ConsWorker	continuous	numeric-5.0	4141	0	-
28	ib2cq	CQProdn/ConsWorker	continuous	numeric-5.0	4141	0	-
29	ib3pq	PQOtherEmp	continuous	numeric-5.0	4141	0	-
30	ib3m1	M1OtherEmp	continuous	numeric-7.0	4141	0	-
31	ib3m2	M2OtherEmp	continuous	numeric-7.0	4141	0	-
32	ib3m3	M3OtherEmp	continuous	numeric-7.0	4141	0	-
33	ib3cq	CQOtherEmp	continuous	numeric-7.0	4141	0	-
34	iipq	PQTotalCompensation	continuous	numeric-10.0	4141	0	-
35	iim1	M1TotalCompensation	continuous	numeric-10.0	4141	0	-
36	iim2	M2TotalCompensation	continuous	numeric-10.0	4141	0	-
37	iim3	M3TotalCompensation	continuous	numeric-10.0	4141	0	-
38	iicq	CQTotalCompensation	continuous	numeric-10.0	4141	0	-
39	iiapq	PQTotalWageSalary	continuous	numeric-10.0	4141	0	-
40	iiam1	M1TotalWageSalary	continuous	numeric-10.0	4141	0	-
41	iiam2	M2TotalWageSalary	continuous	numeric-10.0	4141	0	-
42	iiam3	M3TotalWageSalary	continuous	numeric-12.0	4141	0	-
43	iiacq	CQTotalWageSalary	continuous	numeric-10.0	4141	0	-
44	iia1pq	PQSalaryManagerExec	continuous	numeric-9.0	4141	0	-
45	iia1m1	M1SalaryManagerExec	continuous	numeric-9.0	4141	0	-
46	iia1m2	M2SalaryManagerExec	continuous	numeric-9.0	4141	0	-
47	iia1m3	M3SalaryManagerExec	continuous	numeric-9.0	4141	0	-
48	iia1cq	CQSalaryManagerExec	continuous	numeric-9.0	4141	0	-
49	iia2pq	PQSal/WageProdn/Cons	continuous	numeric-9.0	4141	0	-
50	iia2m1	M1Sal/WageProdn/Cons	continuous	numeric-9.0	4141	0	-
51	iia2m2	M2Sal/WageProdn/Cons	continuous	numeric-9.0	4141	0	-
52	iia2m3	M3Sal/WageProdn/Cons	continuous	numeric-9.0	4141	0	-

File 2008 qspbi q2							
#	Name	Label	Type	Format	Valid	Invalid	Question
53	iia2cq	CQSal/WageProdn/Cons	continuous	numeric-9.0	4141	0	-
54	iia3pq	PQSal/WageOtherEmp	continuous	numeric-10.0	4141	0	-
55	iia3m1	M1Sal/WageOtherEmp	continuous	numeric-10.0	4141	0	-
56	iia3m2	M2Sal/WageOtherEmp	continuous	numeric-10.0	4141	0	-
57	iia3m3	M3Sal/WageOtherEmp	continuous	numeric-10.0	4141	0	-
58	iia3cq	CQSal/WageOtherEmp	continuous	numeric-10.0	4141	0	-
59	iibpq	PQEmployerContribution	continuous	numeric-9.0	4141	0	-
60	iibm1	M1EmployerContribution	continuous	numeric-9.0	4141	0	-
61	iibm2	M2EmployerContribution	continuous	numeric-9.0	4141	0	-
62	iibm3	M3EmployerContribution	continuous	numeric-9.0	4141	0	-
63	iibcq	CQEmployerContribution	continuous	numeric-9.0	4141	0	-
64	iiipq	PQTotalProduction	continuous	numeric-11.0	4141	0	-
65	iiim1	M1TotalProduction	continuous	numeric-11.0	4141	0	-
66	iiim2	M2TotalProduction	continuous	numeric-11.0	4141	0	-
67	iiim3	M3TotalProduction	continuous	numeric-11.0	4141	0	-
68	iiicq	CQTotalProduction	continuous	numeric-11.0	4141	0	-
69	ivpq	PQGrossRevenue	continuous	numeric-11.0	4141	0	-
70	ivm1	M1GrossRevenue	continuous	numeric-11.0	4141	0	-
71	ivm2	M2GrossRevenue	continuous	numeric-11.0	4141	0	-
72	ivm3	M3GrossRevenue	continuous	numeric-11.0	4141	0	-
73	ivcq	CQGrossRevenue	continuous	numeric-11.0	4141	0	-
74	ivapq	PQMainRevenue	continuous	numeric-11.0	4141	0	-
75	ivam1	M1MainRevenue	continuous	numeric-11.0	4141	0	-
76	ivam2	M2MainRevenue	continuous	numeric-11.0	4141	0	-
77	ivam3	M3MainRevenue	continuous	numeric-11.0	4141	0	-
78	ivacq	CQMainRevenue	continuous	numeric-11.0	4141	0	-
79	ivbpq	PQOtherRevenue	continuous	numeric-11.0	4141	0	-
80	ivbm1	M1OtherRevenue	continuous	numeric-10.0	4141	0	-
81	ivbm2	M2OtherRevenue	continuous	numeric-10.0	4141	0	-
82	ivbm3	M3OtherRevenue	continuous	numeric-10.0	4141	0	-
83	ivbcq	CQOtherRevenue	continuous	numeric-10.0	4141	0	-
84	vbeg	BeginInventory	continuous	numeric-11.0	4141	0	-
85	vend	EndInventory	continuous	numeric-11.0	4141	0	-
86	vipq	PQCapacity	continuous	numeric-3.0	4141	0	-
87	vim1	M1Capacity	continuous	numeric-3.0	4141	0	-
88	vim2	M2Capacity	continuous	numeric-3.0	4141	0	-
89	vim3	M3Capacity	continuous	numeric-3.0	4141	0	-
90	vicq	CQCapacity	continuous	numeric-3.0	4141	0	-

File 2008 qspbi q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	geo	Geographic Code	discrete	character-7	4121	0	-
2	psic	Industry Code	discrete	character-9	4121	0	-
3	ecn	Establishment Control Number	discrete	character-19	4121	0	-
4	ipq	PQTotalEmployment	continuous	numeric-5.0	4121	0	-
5	im1	M1TotalEmployment	continuous	numeric-5.0	4121	0	-
6	im2	M2TotalEmployment	continuous	numeric-5.0	4121	0	-
7	im3	M3TotalEmployment	continuous	numeric-5.0	4121	0	-
8	icq	CQTotalEmployment	continuous	numeric-5.0	4121	0	-
9	iapq	PQ Working Owners/ Unpaid Emp	continuous	numeric-3.0	4121	0	-
10	iam1	M1 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4121	0	-
11	iam2	M2 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4121	0	-
12	iam3	M3 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4121	0	-
13	iacq	CQ Working Owners/ Unpaid Emp	continuous	numeric-3.0	4121	0	-
14	ibpq	PQTotalPaidEmp	continuous	numeric-5.0	4121	0	-
15	ibm1	M1TotalPaidEmp	continuous	numeric-5.0	4121	0	-
16	ibm2	M2TotalPaidEmp	continuous	numeric-5.0	4121	0	-
17	ibm3	M3TotalPaidEmp	continuous	numeric-5.0	4121	0	-
18	ibcq	CQTotalPaidEmp	continuous	numeric-5.0	4121	0	-
19	ib1pq	PQManagerExec	continuous	numeric-4.0	4121	0	-
20	ib1m1	M1ManagerExec	continuous	numeric-4.0	4121	0	-
21	ib1m2	M2ManagerExec	continuous	numeric-4.0	4121	0	-
22	ib1m3	M3ManagerExec	continuous	numeric-4.0	4121	0	-
23	ib1cq	CQManagerExec	continuous	numeric-4.0	4121	0	-
24	ib2pq	PQProdn/ConsWorker	continuous	numeric-5.0	4121	0	-
25	ib2m1	M1Prodn/ConsWorker	continuous	numeric-5.0	4121	0	-
26	ib2m2	M2Prodn/ConsWorker	continuous	numeric-5.0	4121	0	-
27	ib2m3	M3Prodn/ConsWorker	continuous	numeric-5.0	4121	0	-
28	ib2cq	CQProdn/ConsWorker	continuous	numeric-5.0	4121	0	-
29	ib3pq	PQOtherEmp	continuous	numeric-6.0	4121	0	-
30	ib3m1	M1OtherEmp	continuous	numeric-5.0	4121	0	-
31	ib3m2	M2OtherEmp	continuous	numeric-5.0	4121	0	-
32	ib3m3	M3OtherEmp	continuous	numeric-5.0	4121	0	-
33	ib3cq	CQOtherEmp	continuous	numeric-5.0	4121	0	-
34	iipq	PQTotalCompensation	continuous	numeric-10.0	4121	0	-
35	iim1	M1TotalCompensation	continuous	numeric-10.0	4121	0	-
36	iim2	M2TotalCompensation	continuous	numeric-10.0	4121	0	-

File 2008 qspbi q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
37	iim3	M3TotalCompensation	continuous	numeric-10.0	4121	0	-
38	iicq	CQTotalCompensation	continuous	numeric-10.0	4121	0	-
39	iiapq	PQTotalWageSalary	continuous	numeric-10.0	4121	0	-
40	iiam1	M1TotalWageSalary	continuous	numeric-10.0	4121	0	-
41	iiam2	M2TotalWageSalary	continuous	numeric-10.0	4121	0	-
42	iiam3	M3TotalWageSalary	continuous	numeric-10.0	4121	0	-
43	iiacq	CQTotalWageSalary	continuous	numeric-10.0	4121	0	-
44	iia1pq	PQSalaryManagerExec	continuous	numeric-9.0	4121	0	-
45	iia1m1	M1SalaryManagerExec	continuous	numeric-9.0	4121	0	-
46	iia1m2	M2SalaryManagerExec	continuous	numeric-9.0	4121	0	-
47	iia1m3	M3SalaryManagerExec	continuous	numeric-9.0	4121	0	-
48	iia1cq	CQSalaryManagerExec	continuous	numeric-9.0	4121	0	-
49	iia2pq	PQSal/WageProdn/Cons	continuous	numeric-9.0	4121	0	-
50	iia2m1	M1Sal/WageProdn/Cons	continuous	numeric-9.0	4121	0	-
51	iia2m2	M2Sal/WageProdn/Cons	continuous	numeric-9.0	4121	0	-
52	iia2m3	M3Sal/WageProdn/Cons	continuous	numeric-9.0	4121	0	-
53	iia2cq	CQSal/WageProdn/Cons	continuous	numeric-9.0	4121	0	-
54	iia3pq	PQSal/WageOtherEmp	continuous	numeric-10.0	4121	0	-
55	iia3m1	M1Sal/WageOtherEmp	continuous	numeric-10.0	4121	0	-
56	iia3m2	M2Sal/WageOtherEmp	continuous	numeric-10.0	4121	0	-
57	iia3m3	M3Sal/WageOtherEmp	continuous	numeric-10.0	4121	0	-
58	iia3cq	CQSal/WageOtherEmp	continuous	numeric-10.0	4121	0	-
59	iibpq	PQEmployerContribution	continuous	numeric-9.0	4121	0	-
60	iibm1	M1EmployerContribution	continuous	numeric-9.0	4121	0	-
61	iibm2	M2EmployerContribution	continuous	numeric-9.0	4121	0	-
62	iibm3	M3EmployerContribution	continuous	numeric-9.0	4121	0	-
63	iibcq	CQEmployerContribution	continuous	numeric-9.0	4121	0	-
64	iiipq	PQTotalProduction	continuous	numeric-11.0	4121	0	-
65	iiim1	M1TotalProduction	continuous	numeric-11.0	4121	0	-
66	iiim2	M2TotalProduction	continuous	numeric-11.0	4121	0	-
67	iiim3	M3TotalProduction	continuous	numeric-11.0	4121	0	-
68	iicq	CQTotalProduction	continuous	numeric-11.0	4121	0	-
69	ivpq	PQGrossRevenue	continuous	numeric-11.0	4120	1	-
70	ivm1	M1GrossRevenue	continuous	numeric-11.0	4121	0	-
71	ivm2	M2GrossRevenue	continuous	numeric-11.0	4121	0	-
72	ivm3	M3GrossRevenue	continuous	numeric-11.0	4121	0	-
73	ivcq	CQGrossRevenue	continuous	numeric-11.0	4121	0	-
74	ivapq	PQMainRevenue	continuous	numeric-11.0	4121	0	-
75	ivam1	M1MainRevenue	continuous	numeric-11.0	4121	0	-

File 2008 qspbi q3							
#	Name	Label	Type	Format	Valid	Invalid	Question
76	ivam2	M2MainRevenue	continuous	numeric-11.0	4121	0	-
77	ivam3	M3MainRevenue	continuous	numeric-11.0	4121	0	-
78	ivacq	CQMainRevenue	continuous	numeric-11.0	4121	0	-
79	ivbpq	PQOtherRevenue	continuous	numeric-10.0	4120	1	-
80	ivbm1	M1OtherRevenue	continuous	numeric-9.0	4121	0	-
81	ivbm2	M2OtherRevenue	continuous	numeric-10.0	4121	0	-
82	ivbm3	M3OtherRevenue	continuous	numeric-10.0	4121	0	-
83	ivbcq	CQOtherRevenue	continuous	numeric-10.0	4121	0	-
84	vbeg	BeginInventory	continuous	numeric-11.0	4121	0	-
85	vend	EndInventory	continuous	numeric-11.0	4119	2	-
86	vipq	PQCapacity	continuous	numeric-8.0	4121	0	-
87	vim1	M1Capacity	continuous	numeric-8.0	4121	0	-
88	vim2	M2Capacity	continuous	numeric-3.0	4121	0	-
89	vim3	M3Capacity	continuous	numeric-8.0	4121	0	-
90	vicq	CQCapacity	continuous	numeric-3.0	4121	0	-

File 2008 qspbi q4							
#	Name	Label	Type	Format	Valid	Invalid	Question
1	geo	Geographic Code	discrete	character-7	4092	0	-
2	psic	Industry Code	discrete	character-9	4092	0	-
3	ecn	Establishment Control Number	discrete	character-19	4092	0	-
4	ipq	PQTotalEmployment	continuous	numeric-5.0	4090	2	-
5	im1	M1TotalEmployment	continuous	numeric-5.0	4092	0	-
6	im2	M2TotalEmployment	continuous	numeric-5.0	4092	0	-
7	im3	M3TotalEmployment	continuous	numeric-5.0	4092	0	-
8	icq	CQTotalEmployment	continuous	numeric-5.0	4092	0	-
9	iapq	PQ Working Owners/ Unpaid Emp	continuous	numeric-3.0	4090	2	-
10	iam1	M1 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4092	0	-
11	iam2	M2 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4092	0	-
12	iam3	M3 Working Owners/ Unpaid Emp	continuous	numeric-3.0	4092	0	-
13	iacq	CQ Working Owners/ Unpaid Emp	continuous	numeric-3.0	4092	0	-
14	ibpq	PQTotalPaidEmp	continuous	numeric-5.0	4090	2	-
15	ibm1	M1TotalPaidEmp	continuous	numeric-5.0	4092	0	-
16	ibm2	M2TotalPaidEmp	continuous	numeric-5.0	4092	0	-
17	ibm3	M3TotalPaidEmp	continuous	numeric-5.0	4092	0	-

File 2008 qspbi q4							
#	Name	Label	Type	Format	Valid	Invalid	Question
18	ibcq	CQTotalPaidEmp	continuous	numeric-5.0	4092	0	-
19	ib1pq	PQManagerExec	continuous	numeric-4.0	4090	2	-
20	ib1m1	M1ManagerExec	continuous	numeric-4.0	4092	0	-
21	ib1m2	M2ManagerExec	continuous	numeric-4.0	4092	0	-
22	ib1m3	M3ManagerExec	continuous	numeric-4.0	4092	0	-
23	ib1cq	CQManagerExec	continuous	numeric-4.0	4092	0	-
24	ib2pq	PQProdn/ConsWorker	continuous	numeric-5.0	4089	3	-
25	ib2m1	M1Prodn/ConsWorker	continuous	numeric-5.0	4091	1	-
26	ib2m2	M2Prodn/ConsWorker	continuous	numeric-5.0	4091	1	-
27	ib2m3	M3Prodn/ConsWorker	continuous	numeric-5.0	4091	1	-
28	ib2cq	CQProdn/ConsWorker	continuous	numeric-5.0	4091	1	-
29	ib3pq	PQOtherEmp	continuous	numeric-5.0	4090	2	-
30	ib3m1	M1OtherEmp	continuous	numeric-6.0	4092	0	-
31	ib3m2	M2OtherEmp	continuous	numeric-6.0	4092	0	-
32	ib3m3	M3OtherEmp	continuous	numeric-6.0	4092	0	-
33	ib3cq	CQOtherEmp	continuous	numeric-7.0	4092	0	-
34	iipq	PQTotalCompensation	continuous	numeric-10.0	4090	2	-
35	iim1	M1TotalCompensation	continuous	numeric-10.0	4092	0	-
36	iim2	M2TotalCompensation	continuous	numeric-10.0	4092	0	-
37	iim3	M3TotalCompensation	continuous	numeric-10.0	4092	0	-
38	iicq	CQTotalCompensation	continuous	numeric-10.0	4092	0	-
39	iia1pq	PQTotalWageSalary	continuous	numeric-10.0	4090	2	-
40	iia1m1	M1TotalWageSalary	continuous	numeric-10.0	4092	0	-
41	iia1m2	M2TotalWageSalary	continuous	numeric-10.0	4092	0	-
42	iia1m3	M3TotalWageSalary	continuous	numeric-10.0	4092	0	-
43	iia1cq	CQTotalWageSalary	continuous	numeric-10.0	4092	0	-
44	iia2pq	PQSalaryManagerExec	continuous	numeric-9.0	4090	2	-
45	iia2m1	M1SalaryManagerExec	continuous	numeric-9.0	4092	0	-
46	iia2m2	M2SalaryManagerExec	continuous	numeric-9.0	4092	0	-
47	iia2m3	M3SalaryManagerExec	continuous	numeric-9.0	4092	0	-
48	iia2cq	CQSalaryManagerExec	continuous	numeric-10.0	4092	0	-
49	iia3pq	PQSal/WageProdn/Cons	continuous	numeric-9.0	4089	3	-
50	iia3m1	M1Sal/WageProdn/Cons	continuous	numeric-10.0	4091	1	-
51	iia3m2	M2Sal/WageProdn/Cons	continuous	numeric-9.0	4091	1	-
52	iia3m3	M3Sal/WageProdn/Cons	continuous	numeric-9.0	4091	1	-
53	iia3cq	CQSal/WageProdn/Cons	continuous	numeric-10.0	4091	1	-
54	iia4pq	PQSal/WageOtherEmp	continuous	numeric-10.0	4090	2	-
55	iia4m1	M1Sal/WageOtherEmp	continuous	numeric-10.0	4092	0	-
56	iia4m2	M2Sal/WageOtherEmp	continuous	numeric-10.0	4092	0	-

File 2008 qspbi q4							
#	Name	Label	Type	Format	Valid	Invalid	Question
57	iia3m3	M3Sal/WageOtherEmp	continuous	numeric-10.0	4092	0	-
58	iia3cq	CQSal/WageOtherEmp	continuous	numeric-10.0	4092	0	-
59	iibpq	PQEmployerContribution	continuous	numeric-9.0	4090	2	-
60	iibm1	M1EmployerContribution	continuous	numeric-9.0	4092	0	-
61	iibm2	M2EmployerContribution	continuous	numeric-9.0	4092	0	-
62	iibm3	M3EmployerContribution	continuous	numeric-9.0	4092	0	-
63	iibcq	CQEmployerContribution	continuous	numeric-9.0	4092	0	-
64	iiipq	PQTotalProduction	continuous	numeric-11.0	4089	3	-
65	iiim1	M1TotalProduction	continuous	numeric-11.0	4091	1	-
66	iiim2	M2TotalProduction	continuous	numeric-11.0	4091	1	-
67	iiim3	M3TotalProduction	continuous	numeric-11.0	4091	1	-
68	iiicq	CQTotalProduction	continuous	numeric-11.0	4091	1	-
69	ivpq	PQGrossRevenue	continuous	numeric-11.0	4090	2	-
70	ivm1	M1GrossRevenue	continuous	numeric-11.0	4091	1	-
71	ivm2	M2GrossRevenue	continuous	numeric-11.0	4091	1	-
72	ivm3	M3GrossRevenue	continuous	numeric-11.0	4091	1	-
73	ivcq	CQGrossRevenue	continuous	numeric-11.0	4091	1	-
74	ivapq	PQMainRevenue	continuous	numeric-11.0	4090	2	-
75	ivam1	M1MainRevenue	continuous	numeric-11.0	4092	0	-
76	ivam2	M2MainRevenue	continuous	numeric-11.0	4092	0	-
77	ivam3	M3MainRevenue	continuous	numeric-11.0	4092	0	-
78	ivacq	CQMainRevenue	continuous	numeric-11.0	4092	0	-
79	ivbpq	PQOtherRevenue	continuous	numeric-10.0	4090	2	-
80	ivbm1	M1OtherRevenue	continuous	numeric-11.0	4091	1	-
81	ivbm2	M2OtherRevenue	continuous	numeric-10.0	4091	1	-
82	ivbm3	M3OtherRevenue	continuous	numeric-10.0	4091	1	-
83	ivbcq	CQOtherRevenue	continuous	numeric-10.0	4090	2	-
84	vbeg	BeginInventory	continuous	numeric-11.0	4091	1	-
85	vend	EndInventory	continuous	numeric-11.0	4091	1	-
86	vipq	PQCapacity	continuous	numeric-3.0	4090	2	-
87	vim1	M1Capacity	continuous	numeric-7.0	4092	0	-
88	vim2	M2Capacity	continuous	numeric-3.0	4092	0	-
89	vim3	M3Capacity	continuous	numeric-7.0	4092	0	-
90	vicq	CQCapacity	continuous	numeric-3.0	4091	1	-

Variables Description

Dataset contains 360 variable(s)

File 2008 qspbi q1	
#1 geo: Geographic Code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4150 /-] [Invalid=0 /-]
Definition	The Geographic Codes defines the Province, City/Municipality and the Barangay where the establishment is located.
#2 psic: Industry Code	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4150 /-] [Invalid=0 /-]
Definition	The Industry Code is the 6-digit alpha-numeric classification of a establishment based on the 1994 Philippine Standard Industry Classification (PSIC).
<i>Frequency table not shown (419 Modalities)</i>	
#3 ecn: Establishment Control Number	
Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-]
Definition	<p>The Establishment Control Number is a unique control number assigned to each establishments in the List of Establishments.</p> <p>Establishment is defined as an economic unit under a single ownership or control, i.e., under a single legal entity, engaged in one or predominantly one kind of economic activity at a single fixed location.</p>
#4 ipq: PQTotalEmployment	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=345.963 /-] [StdDev=906.517 /-]
Definition	Previous Quarter TOTAL EMPLOYMENT - refers to the average number of persons who have worked in or for the establishment during the previous quarter.
#5 im1: M1TotalEmployment	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=357.665 /-] [StdDev=918.533 /-]
Definition	First Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month
#6 im2: M2TotalEmployment	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=354.444 /-] [StdDev=899.872 /-]
Definition	Second Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month
#7 im3: M3TotalEmployment	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=353.864 /-] [StdDev=898.076 /-]
Definition	Third Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month

File 2008 qspbi q1	
#8 icq: CQTotalEmployment	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=355.325 /-] [StdDev=901.037 /-]
Definition	Current Quarter TOTAL EMPLOYMENT - refers to the average number of persons who have worked in or for the establishment in the current quarter.
#9 iapq: PQ Working Owners/Unpaid Emp	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=0.573 /-] [StdDev=2.748 /-]
Definition	<p>Previous Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the previous quarter.</p> <p>WORKING OWNERS - Owners who are actively engaged in the management of the establishment but do not receive regular pay, i.e. not included in the payroll. Managers and directors of corporation working for pay should be reported as managers.</p> <p>UNPAID WORKERS - Persons working without regular pay for at least 1/3 of the working time normal to the establishment.</p>
#10 iam1: M1 Working Owners/Unpaid Emp	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=0.601 /-] [StdDev=2.926 /-]
Definition	First Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month.
#11 iam2: M2 Working Owners/Unpaid Emp	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=0.597 /-] [StdDev=2.877 /-]
Definition	Second Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month
#12 iam3: M3 Working Owners/Unpaid Emp	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=0.597 /-] [StdDev=2.894 /-]
Definition	Third Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month
#13 iacq: CQ Working Owners/Unpaid Emp	
Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=0.597 /-] [StdDev=2.895 /-]
Definition	Current Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment in the current quarter.
#14 ibpq: PQTotalPaidEmp	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=345.568 /-] [StdDev=906.532 /-]
#15 ibm1: M1TotalPaidEmp	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=356.477 /-] [StdDev=918.015 /-]

File 2008 qspbi q1

#16 ibm2: M2TotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=353.288 /-] [StdDev=899.401 /-]

#17 ibm3: M3TotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=352.68 /-] [StdDev=897.537 /-]

#18 ibcq: CQTotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=354.152 /-] [StdDev=900.524 /-]

#19 ib1pq: PQManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=24.739 /-] [StdDev=135.815 /-]
Definition	<p>Previous Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>MANAGERS AND EXECUTIVES - All salaried directors, managers, executives, officers, administrative and other officials of the same category. "Working Owners" receiving regular pay should be included in this category.</p>

#20 ib1m1: M1ManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=26.049 /-] [StdDev=140.507 /-]
Definition	First Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#21 ib1m2: M2ManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=25.874 /-] [StdDev=140.38 /-]
Definition	Second Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#22 ib1m3: M3ManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=26.005 /-] [StdDev=142.518 /-]
Definition	Third Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#23 ib1cq: CQManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=25.979 /-] [StdDev=140.996 /-]
Definition	Current Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#24 ib2pq: PQProdn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=112.553 /-] [StdDev=592.102 /-]

File 2008 qspbi q1

#24 ib2pq: PQProdn/ConsWorker

Definition	<p>Previous Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>PRODUCTION/CONSTRUCTION WORKERS - All employees directly engaged in the production/construction activities of establishments. Include manual workers, clerical personnel and working foreman who fabricate, process, assemble, construct, install, etc. Exclude supervisory employees above working foreman level.</p>
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#25 ib2m1: M1Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=114.65 /-] [StdDev=584.655 /-]
Definition	First Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#26 ib2m2: M2Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=113.758 /-] [StdDev=584.816 /-]
Definition	Second Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#27 ib2m3: M3Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=113.357 /-] [StdDev=579.538 /-]
Definition	Third Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#28 ib2cq: CQProdn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=113.925 /-] [StdDev=582.496 /-]
Definition	Current Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#29 ib3pq: PQOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=208.277 /-] [StdDev=571.218 /-]
Definition	<p>Previous Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>OTHER EMPLOYEES - All other employees not reported or included as managers/executives and production/construction workers.</p>

#30 ib3m1: M1OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=216.553 /-] [StdDev=598.486 /-]
Definition	First Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

File 2008 qspbi q1

#31 ib3m2: M2OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=214.439 /-] [StdDev=570.327 /-]
Definition	Second Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#32 ib3m3: M3OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=214.133 /-] [StdDev=574.253 /-]
Definition	Third Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#33 ib3cq: CQOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=215.051 /-] [StdDev=574.77 /-]
Definition	Current Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#34 iipq: PQTotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=21986214.402 /-] [StdDev=89659029.09 /-]
Definition	TOTAL COMPENSATION for the Previous Quarter - Include wages and salaries before deduction for employees SSS/GSIS contributions, withholding taxes, etc. and employer's contribution to SSS, GSIS, PHILHEALTH and others.

#35 iim1: M1TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=6844972.904 /-] [StdDev=24215590.054 /-]
Definition	TOTAL COMPENSATION for the first month of the quarter

#36 iim2: M2TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=6823437.694 /-] [StdDev=24024413.733 /-]
Definition	TOTAL COMPENSATION for the second month of the quarter

#37 iim3: M3TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=7044690.71 /-] [StdDev=26604559.276 /-]
Definition	TOTAL COMPENSATION for the third month of the quarter

#38 iicq: CQTotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=20713105.21 /-] [StdDev=73793588.349 /-]
Definition	TOTAL COMPENSATION for the current quarter

#39 iiapq: PQTotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=20413880.738 /-] [StdDev=77815215.939 /-]

File 2008 qspbi q1

#39 iia1pq: PQTotalWageSalary

Definition	WAGES AND SALARIES for the previous quarter - Include basic pay; overtime pay; cost-of-living allowances; vacation and sick leave pay; commissions; bonuses; dismissal or retirement pay; back pays and other benefits prior to deductions for employees SSS/GSIS, withholding taxes, etc.
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#40 iia1m1: M1TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=6369341.637 /-] [StdDev=21718066.386 /-]
Definition	WAGES AND SALARIES for the first month of the quarter

#41 iia1m2: M2TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=6374838.125 /-] [StdDev=22289404.266 /-]
Definition	WAGES AND SALARIES for the second month of the quarter

#42 iia1m3: M3TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=6578828.917 /-] [StdDev=24653646.529 /-]
Definition	WAGES AND SALARIES for the third month of the quarter

#43 iia1cq: CQTotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=19322634.428 /-] [StdDev=67525155.401 /-]
Definition	WAGES AND SALARIES for the current quarter

#44 iia1pq: PQSalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=4699168.845 /-] [StdDev=27300752.145 /-]
Definition	WAGES AND SALARIES of managers and executives for the previous quarter

#45 iia1m1: M1SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=1438019.75 /-] [StdDev=7606299.317 /-]
Definition	WAGES AND SALARIES of managers and executives for the first month of the quarter

#46 iia1m2: M2SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=1485639.229 /-] [StdDev=8121065.726 /-]
Definition	WAGES AND SALARIES of managers and executives for the second month of the quarter

#47 iia1m3: M3SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=1650471.518 /-] [StdDev=11740565.128 /-]
Definition	WAGES AND SALARIES of managers and executives for the third month of the quarter

#48 iia1cq: CQSalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=4575578.287 /-] [StdDev=26373644.39 /-]

File 2008 qspbi q1

#48 iia1cq: CQSalaryManagerExec

Definition	WAGES AND SALARIES of managers and executives for the current month of the quarter
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#49 iia2pq: PQSal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=4116953.158 /-] [StdDev=22051390.039 /-]
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Definition	WAGES AND SALARIES of production and construction workers for the previous quarter
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#50 iia2m1: M1Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4143 /-] [Invalid=9 /-] [Mean=1346876.443 /-] [StdDev=7025329.184 /-]
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Definition	WAGES AND SALARIES of production and construction workers for the first month of the quarter
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#51 iia2m2: M2Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4143 /-] [Invalid=9 /-] [Mean=1325957.769 /-] [StdDev=7017406.88 /-]
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Definition	WAGES AND SALARIES of production and construction workers for the second month of the quarter
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#52 iia2m3: M3Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4143 /-] [Invalid=9 /-] [Mean=1352410.982 /-] [StdDev=6976112.379 /-]
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Definition	WAGES AND SALARIES of production and construction workers for the third month of the quarter
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#53 iia2cq: CQSal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=4009272.84 /-] [StdDev=20889331.242 /-]
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Definition	WAGES AND SALARIES of production and construction workers for the current quarter
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#54 iia3pq: PQSal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=11596428.264 /-] [StdDev=51610965.414 /-]
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Definition	WAGES AND SALARIES of other employees for the previous quarter
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#55 iia3m1: M1Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=3600742.918 /-] [StdDev=14124781.477 /-]
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Definition	WAGES AND SALARIES of other employees for the first month of the quarter
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#56 iia3m2: M2Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=3580133.568 /-] [StdDev=14175486.487 /-]
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Definition	WAGES AND SALARIES of other employees for the second month of the quarter
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#57 iia3m3: M3Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=3599418.943 /-] [StdDev=14088914.762 /-]
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Definition	WAGES AND SALARIES of other employees for the third month of the quarter
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#58 iia3cq: CQSal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=10780281.108 /-] [StdDev=41853176.541 /-]
Definition	WAGES AND SALARIES of other employees for the current quarter

#59 iibpq: PQEmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=1577241.226 /-] [StdDev=15641545.513 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the previous quarter - Include all payments made by the employer on behalf of his employees to SSS, GSIS, Employees Compensation Commission, PHILHEALTH, pension and similar schemes.

#60 iibm1: M1EmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=475791.936 /-] [StdDev=3239934.881 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the first month of the quarter

#61 iibm2: M2EmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=448839.661 /-] [StdDev=2611116.74 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the second month of the quarter

#62 iibm3: M3EmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=466042.835 /-] [StdDev=2830758.74 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the third month of the quarter

#63 iibcq: CQEmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=1390602.055 /-] [StdDev=8449782.241 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the current quarter

#64 iipq: PQTotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=88277502.503 /-] [StdDev=1107270891.555 /-]
Definition	TOTAL VALUE of PRODUCTION for the previous quarter - Value of all goods produced during the period. Valuation should be at producer's price; that is, the establishment price charged to customer. The valuation should include all duties and taxes on products when they leave the establishment.
Pre-question	For manufacturing establishments only

#65 iim1: M1TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=25115025.587 /-] [StdDev=301957616.252 /-]
Definition	TOTAL VALUE of PRODUCTION for the first month of the quarter
Pre-question	For manufacturing establishments only

#66 iim2: M2TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
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#66 iim2: M2TotalProduction

Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=24809454.675 /-] [StdDev=283393485.959 /-]
Definition	TOTAL VALUE of PRODUCTION for the second month of the quarter
Pre-question	For manufacturing establishments only

#67 iim3: M3TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=24460117.219 /-] [StdDev=293369349.224 /-]
Definition	TOTAL VALUE of PRODUCTION for the third month of the quarter
Pre-question	For manufacturing establishments only

#68 iicq: CQTotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=74384597.304 /-] [StdDev=871439054.282 /-]
Definition	TOTAL VALUE of PRODUCTION for the current quarter
Pre-question	For manufacturing establishments only

#69 ivpq: PQGrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=284951908.434 /-] [StdDev=1934542474.263 /-]
Definition	Gross Revenue or Sales for the previous quarter

#70 ivm1: M1GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=86252934.521 /-] [StdDev=603011287.165 /-]
Definition	Gross Revenue or Sales for the first month of the quarter

#71 ivm2: M2GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=84854845.671 /-] [StdDev=615128803.119 /-]
Definition	Gross Revenue or Sales for the second month of the quarter

#72 ivm3: M3GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=96635615.247 /-] [StdDev=738575106.804 /-]
Definition	Gross Revenue or Sales for the third month of the quarter

#73 ivcq: CQGrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=267699586.783 /-] [StdDev=1917759790.057 /-]
Definition	Gross Revenue or Sales for the current quarter

#74 ivapq: PQMainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=273364770.509 /-] [StdDev=1908173890.882 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the previous quarter

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#74 ivapq: PQMainRevenue

	<p>For manufacturing and mining establishments, revenue refers to the value of shipments of products manufactured or mined. Shipments include sales and interplant transfers. Valuation of goods shipped is at ex-establishment price (including indirect taxes) and net of discounts, allowances and returned goods.</p> <p>For wholesale and retail trade establishments, repairs of motor vehicles, motorcycles and personal household goods establishments, revenue refers to sales of goods, and commissions and fees earned, and value of repairs of personal and household goods when not done in combination with manufacturing or wholesale or retail sale of these goods.</p> <p>For transportation/communication/storage establishments, revenue refers to value of services rendered arising from the passenger's transportation, tour and travel accommodation, parking lots and total roads/bridges operation, rental of transport vehicle; telephone, telegraph and other communication services, local letter and parcel delivery, including messengerial services, and storage and warehousing services.</p> <p>For financing, insurance, real estate and business services establishments, revenue refers to interest/ discounts on loans, deposits, financing , bonds, money market; service charges; dividend on equity investments securities, stock, others (for banking and other commercial finance); net premiums earned (for insurance companies); sale of real estate (for real estate development companies); professional fees, business and other service fees (for business services); and commissions and fees earned.</p> <p>For services establishments, revenue refers to the value of services rendered, e.g. tuition and matriculation fees for schools; medical, dental, and optical fees for hospitals, and clinics; professional fees; revenue from operation of hotels, restaurants, movie theaters, radio and television stations; laundries; barber and beauty shops and other personal services.</p>
Pre-question	Not Applicable to Construction Establishments

#75 ivam1: M1MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=84072557.029 /-] [StdDev=598993866.948 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the first month of the quarter
Pre-question	Not Applicable to Construction Establishments

#76 ivam2: M2MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=83125743.595 /-] [StdDev=612374066.758 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the second month of the quarter
Pre-question	Not Applicable to Construction Establishments

#77 ivam3: M3MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=89665008.68 /-] [StdDev=658599544.369 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the third month of the quarter
Pre-question	Not Applicable to Construction Establishments

#78 ivacq: CQMainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=256871923.319 /-] [StdDev=1861408933.886 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the current quarter
Pre-question	Not Applicable to Construction Establishments

#79 ivbpq: PQOtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=11916284.48 /-] [StdDev=131876466.226 /-]

File 2008 qspbi q1

#79 ivbpq: PQOtherRevenue

Definition	OTHER INCOME for the previous quarter - refers to income from activities other than those reported under principal activity. For services establishments, donations and subsidies received by said establishments are included.
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#80 ivbm1: M1OtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=2220464.97 /-] [StdDev=25746388.595 /-]
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Definition	OTHER INCOME for the first month of the quarter
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#81 ivbm2: M2OtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=1816528.442 /-] [StdDev=23614246.04 /-]
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Definition	OTHER INCOME for the second month of the quarter
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#82 ivbm3: M3OtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=7040765.435 /-] [StdDev=271311302.508 /-]
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Definition	OTHER INCOME for the third month of the quarter
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#83 ivbcq: CQOtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=11078285.149 /-] [StdDev=281226748.999 /-]
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Definition	OTHER INCOME for the current quarter
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#84 vbeg: BeginInventory

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=31121668.745 /-] [StdDev=324172289.185 /-]
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Definition	VALUE OF INVENTORY OF GOODS (Beginning) - Stock of goods owned by and under the control of the establishment as of a fixed date, regardless of where the stocks are located. It is valued at current replacement cost based on market prices.
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#85 vend: EndInventory

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=33798374.022 /-] [StdDev=380879416.475 /-]
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Definition	VALUE OF INVENTORY OF GOODS (Ending) - Stock of goods owned by and under the control of the establishment as of a fixed date, regardless of where the stocks are located. It is valued at current replacement cost based on market prices.
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#86 vipq: PQCapacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
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Statistics [NW/ W]	[Valid=4152 /-] [Invalid=0 /-] [Mean=3.849 /-] [StdDev=17.375 /-]
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Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
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Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
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File 2008 qspbi q1

#86 vipq: PQCapacity

Pre-question For manufacturing establishments only

#87 vim1: M1Capacity

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=4152 /-] [Invalid=0 /-] [Mean=8.737 /-] [StdDev=25.021 /-]

Definition CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).

Universe CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).

Pre-question For manufacturing establishments only

#88 vim2: M2Capacity

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=4152 /-] [Invalid=0 /-] [Mean=8.78 /-] [StdDev=25.136 /-]

Definition CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).

Universe CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).

Pre-question For manufacturing establishments only

#89 vim3: M3Capacity

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=4152 /-] [Invalid=0 /-] [Mean=8.711 /-] [StdDev=24.905 /-]

Definition CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).

Universe CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).

Pre-question For manufacturing establishments only

#90 vicq: CQCapacity

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=4152 /-] [Invalid=0 /-] [Mean=3.763 /-] [StdDev=16.895 /-]

Definition CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

File 2008 qspbi q1

#90 vicq: CQCapacity

	RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

File 2008 qspbi q2

#1 geo: Geographic Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4137 /-] [Invalid=0 /-]
Definition	The Geographic Codes defines the Province, City/Municipality and the Barangay where the establishment is located.

#2 psic: Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4137 /-] [Invalid=0 /-]
Definition	The Industry Code is the 6-digit alpha-numeric classification of a establishment based on the 1994 Philippine Standard Industry Classification (PSIC).

Frequency table not shown (279 Modalities)

#3 ecn: Establishment Control Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-]
Definition	The Establishment Control Number is a unique control number assigned to each establishments in the List of Establishments. Establishment is defined as an economic unit under a single ownership or control, i.e., under a single legal entity, engaged in one or predominantly one kind of economic activity at a single fixed location.

#4 ipq: PQTotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=345.807 /-] [StdDev=872.192 /-]
Definition	Previous Quarter TOTAL EMPLOYMENT - refers to the average number of persons who have worked in or for the establishment during the previous quarter.

#5 im1: M1TotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=353.313 /-] [StdDev=899.409 /-]
Definition	First Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month

#6 im2: M2TotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=353.188 /-] [StdDev=900.686 /-]
Definition	Second Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month

File 2008 qspbi q2

#7 im3: M3TotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=356.284 /-] [StdDev=908.127 /-]
Definition	Third Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month

#8 icq: CQTotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=354.155 /-] [StdDev=902.114 /-]
Definition	Current Quarter TOTAL EMPLOYMENT - refers to the average number of persons who have worked in or for the establishment in the current quarter.

#9 iapq: PQ Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=0.591 /-] [StdDev=2.861 /-]
Definition	<p>Previous Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the previous quarter.</p> <p>WORKING OWNERS - Owners who are actively engaged in the management of the establishment but do not receive regular pay, i.e. not included in the payroll. Managers and directors of corporation working for pay should be reported as managers.</p> <p>UNPAID WORKERS - Persons working without regular pay for at least 1/3 of the working time normal to the establishment.</p>

#10 iam1: M1 Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=0.622 /-] [StdDev=3.11 /-]
Definition	First Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month.

#11 iam2: M2 Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=0.62 /-] [StdDev=3.096 /-]
Definition	Second Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month

#12 iam3: M3 Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=0.621 /-] [StdDev=3.1 /-]
Definition	Third Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month

#13 iacq: CQ Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=0.619 /-] [StdDev=3.099 /-]
Definition	Current Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment in the current quarter.

#14 ibpq: PQTotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
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File 2008 qspbi q2	
#14 ibpq: PQTotalPaidEmp	
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=344.611 /-] [StdDev=871.664 /-]
#15 ibm1: M1TotalPaidEmp	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=352.087 /-] [StdDev=898.893 /-]
#16 ibm2: M2TotalPaidEmp	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=351.957 /-] [StdDev=900.175 /-]
#17 ibm3: M3TotalPaidEmp	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=355.075 /-] [StdDev=907.63 /-]
#18 ibcq: CQTotalPaidEmp	
Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=352.998 /-] [StdDev=901.587 /-]
#19 ib1pq: PQManagerExec	
Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=25.489 /-] [StdDev=140.887 /-]
Definition	<p>Previous Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>MANAGERS AND EXECUTIVES - All salaried directors, managers, executives, officers, administrative and other officials of the same category. "Working Owners" receiving regular pay should be included in this category.</p>
#20 ib1m1: M1ManagerExec	
Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=26.168 /-] [StdDev=143.075 /-]
Definition	First Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.
#21 ib1m2: M2ManagerExec	
Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=26.313 /-] [StdDev=144.208 /-]
Definition	Second Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.
#22 ib1m3: M3ManagerExec	
Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=26.454 /-] [StdDev=145.56 /-]
Definition	Third Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.
#23 ib1cq: CQManagerExec	
Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]

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#23 ib1cq: CQManagerExec

Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=26.288 /-] [StdDev=144.208 /-]
Definition	Current Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#24 ib2pq: PQProdn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=110.209 /-] [StdDev=576.692 /-]
Definition	<p>Previous Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>PRODUCTION/CONSTRUCTION WORKERS - All employees directly engaged in the production/construction activities of establishments. Include manual workers, clerical personnel and working foreman who fabricate, process, assemble, construct, install, etc. Exclude supervisory employees above working foreman level.</p>

#25 ib2m1: M1Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=112.79 /-] [StdDev=574.731 /-]
Definition	First Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#26 ib2m2: M2Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=112.427 /-] [StdDev=572.408 /-]
Definition	Second Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#27 ib2m3: M3Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=112.848 /-] [StdDev=577.128 /-]
Definition	Third Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#28 ib2cq: CQProdn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=112.667 /-] [StdDev=574.248 /-]
Definition	Current Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#29 ib3pq: PQOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=209.546 /-] [StdDev=537.664 /-]
Definition	<p>Previous Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>OTHER EMPLOYEES - All other employees not reported or included as managers/executives and production/construction workers.</p>

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#30 ib3m1: M1OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=961.518 /-] [StdDev=48117.464 /-]
Definition	First Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#31 ib3m2: M2OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=857.938 /-] [StdDev=41448.524 /-]
Definition	Second Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#32 ib3m3: M3OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=618.187 /-] [StdDev=25858.739 /-]
Definition	Third Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#33 ib3cq: CQOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=2249.698 /-] [StdDev=130958.306 /-]
Definition	Current Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#34 iipq: PQTotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=19995004.238 /-] [StdDev=72683787.685 /-]
Definition	TOTAL COMPENSATION for the Previous Quarter - Include wages and salaries before deduction for employees SSS/GSIS contributions, withholding taxes, etc. and employer's contribution to SSS, GSIS, PHILHEALTH and others.

#35 iim1: M1TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=7525277.382 /-] [StdDev=37905571.712 /-]
Definition	TOTAL COMPENSATION for the first month of the quarter

#36 iim2: M2TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=7640949.744 /-] [StdDev=38523258.629 /-]
Definition	TOTAL COMPENSATION for the second month of the quarter

#37 iim3: M3TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=7450711.989 /-] [StdDev=37825151.112 /-]
Definition	TOTAL COMPENSATION for the third month of the quarter

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#38 iicq: CQTotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=22610993.04 /-] [StdDev=113525003.291 /-]
Definition	TOTAL COMPENSATION for the current quarter

#39 iiapq: PQTotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=18650774.421 /-] [StdDev=66495694.915 /-]
Definition	WAGES AND SALARIES for the previous quarter - Include basic pay; overtime pay; cost-of-living allowances; vacation and sick leave pay; commissions; bonuses; dismissal or retirement pay; back pays and other benefits prior to deductions for employees SSS/GSIS, withholding taxes, etc.

#40 iiam1: M1TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=7000320.665 /-] [StdDev=34610160.793 /-]
Definition	WAGES AND SALARIES for the first month of the quarter

#41 iiam2: M2TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=7110803.044 /-] [StdDev=35222764.396 /-]
Definition	WAGES AND SALARIES for the second month of the quarter

#42 iiam3: M3TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=6933847.417 /-] [StdDev=34531143.131 /-]
Definition	WAGES AND SALARIES for the third month of the quarter

#43 iiacq: CQTotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=21026527.138 /-] [StdDev=103551057.622 /-]
Definition	WAGES AND SALARIES for the current quarter

#44 iia1pq: PQSalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=4489052.842 /-] [StdDev=26351826.614 /-]
Definition	WAGES AND SALARIES of managers and executives for the previous quarter

#45 iia1m1: M1SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=1675911.708 /-] [StdDev=10717764.303 /-]
Definition	WAGES AND SALARIES of managers and executives for the first month of the quarter

#46 iia1m2: M2SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=1703690.318 /-] [StdDev=10395227.664 /-]
Definition	WAGES AND SALARIES of managers and executives for the second month of the quarter

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#47 iia1m3: M3SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=1606037.08 /-] [StdDev=9616278.044 /-]
Definition	WAGES AND SALARIES of managers and executives for the third month of the quarter

#48 iia1cq: CQSalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=4987328.851 /-] [StdDev=29466412.003 /-]
Definition	WAGES AND SALARIES of managers and executives for the current quarter

#49 iia2pq: PQSal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=3835664.226 /-] [StdDev=20284985.107 /-]
Definition	WAGES AND SALARIES of production and construction workers for the previous quarter

#50 iia2m1: M1Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=1322335.885 /-] [StdDev=6487016.362 /-]
Definition	WAGES AND SALARIES of production and construction workers for the first month of the quarter

#51 iia2m2: M2Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=1277568.794 /-] [StdDev=6107394.014 /-]
Definition	WAGES AND SALARIES of production and construction workers for the second month of the quarter

#52 iia2m3: M3Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=1289981.379 /-] [StdDev=6117390.262 /-]
Definition	WAGES AND SALARIES of production and construction workers for the third month of the quarter

#53 iia2cq: CQSal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=3889261.56 /-] [StdDev=18621740.638 /-]
Definition	WAGES AND SALARIES of production and construction workers for the current quarter

#54 iia3pq: PQSal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=10325937.712 /-] [StdDev=40723160.505 /-]
Definition	WAGES AND SALARIES of other employees for the previous quarter

#55 iia3m1: M1Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=4002496.274 /-] [StdDev=26566567.743 /-]
Definition	WAGES AND SALARIES of other employees for the first month of the quarter

#56 iia3m2: M2Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=4130176.946 /-] [StdDev=26896972.177 /-]

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#56 iia3m2: M2Sal/WageOtherEmp

Definition WAGES AND SALARIES of other employees for the second month of the quarter

#57 iia3m3: M3Sal/WageOtherEmp

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4141 /-] [Invalid=0 /-] [Mean=4037943.431 /-] [StdDev=27434936.101 /-]

Definition WAGES AND SALARIES of other employees for the third month of the quarter

#58 iia3cq: CQSal/WageOtherEmp

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4141 /-] [Invalid=0 /-] [Mean=12157781.504 /-] [StdDev=80478399.448 /-]

Definition WAGES AND SALARIES of other employees for the current quarter

#59 iibpq: PQEmployerContribution

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4141 /-] [Invalid=0 /-] [Mean=1352045.604 /-] [StdDev=8333189.289 /-]

Definition EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the previous quarter - Include all payments made by the employer on behalf of his employees to SSS, GSIS, Employees Compensation Commission, PHILHEALTH, pension and similar schemes.

#60 iibm1: M1EmployerContribution

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4141 /-] [Invalid=0 /-] [Mean=531093.248 /-] [StdDev=4127438.713 /-]

Definition EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the first month of the quarter

#61 iibm2: M2EmployerContribution

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4141 /-] [Invalid=0 /-] [Mean=536552.696 /-] [StdDev=4141725.601 /-]

Definition EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the second month of the quarter

#62 iibm3: M3EmployerContribution

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4141 /-] [Invalid=0 /-] [Mean=527415.275 /-] [StdDev=4137081.461 /-]

Definition EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the third month of the quarter

#63 iibcq: CQEmployerContribution

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4141 /-] [Invalid=0 /-] [Mean=1597130.365 /-] [StdDev=12344797.633 /-]

Definition EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the current quarter

#64 iipq: PQTotalProduction

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4141 /-] [Invalid=0 /-] [Mean=73277063.548 /-] [StdDev=871515431.12 /-]

Definition TOTAL VALUE of PRODUCTION for the previous quarter - Value of all goods produced during the period. Valuation should be at producer's price; that is, the establishment price charged to customer. The valuation should include all duties and taxes on products when they leave the establishment.

Pre-question For manufacturing establishments only

File 2008 qspbi q2

#65 iim1: M1TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=26637304.623 /-] [StdDev=331735540.367 /-]
Definition	TOTAL VALUE of PRODUCTION for the first month of the quarter
Pre-question	For manufacturing establishments only

#66 iim2: M2TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=28365621.873 /-] [StdDev=353316181.207 /-]
Definition	TOTAL VALUE of PRODUCTION for the second month of the quarter
Pre-question	For manufacturing establishments only

#67 iim3: M3TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=28061707.875 /-] [StdDev=383669178.339 /-]
Definition	TOTAL VALUE of PRODUCTION for the third month of the quarter
Pre-question	For manufacturing establishments only

#68 iicq: CQTotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=83027300.894 /-] [StdDev=1066124804.82 /-]
Definition	TOTAL VALUE of PRODUCTION for the current quarter
Pre-question	For manufacturing establishments only

#69 ivpq: PQGrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=261424562.833 /-] [StdDev=1918433145.085 /-]
Definition	Gross Revenue or Sales for the previous quarter

#70 ivm1: M1GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=90067984.296 /-] [StdDev=649674032.984 /-]
Definition	Gross Revenue or Sales for the first month of the quarter

#71 ivm2: M2GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=95061405.196 /-] [StdDev=679752889.315 /-]
Definition	Gross Revenue or Sales for the second month of the quarter

#72 ivm3: M3GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=98197255.789 /-] [StdDev=717069109.771 /-]
Definition	Gross Revenue or Sales for the third month of the quarter

#73 ivcq: CQGrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=283254215.911 /-] [StdDev=2032383220.74 /-]

File 2008 qspbi q2

#73 ivcq: CQGrossRevenue

Definition	Gross Revenue or Sales for the current quarter
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#74 ivapq: PQMainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=250600919.452 /-] [StdDev=1861989237.416 /-]
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Definition	<p>SALES/REVENUE FROM PRINCIPAL ACTIVITY for the previous quarter</p> <p>For manufacturing and mining establishments, revenue refers to the value of shipments of products manufactured or mined. Shipments include sales and interplant transfers. Valuation of goods shipped is at ex-establishment price (including indirect taxes) and net of discounts, allowances and returned goods.</p> <p>For wholesale and retail trade establishments, repairs of motor vehicles, motorcycles and personal household goods establishments, revenue refers to sales of goods, and commissions and fees earned, and value of repairs of personal and household goods when not done in combination with manufacturing or wholesale or retail sale of these goods.</p> <p>For transportation/communication/storage establishments, revenue refers to value of services rendered arising from the passenger's transportation, tour and travel accommodation, parking lots and total roads/bridges operation, rental of transport vehicle; telephone, telegraph and other communication services, local letter and parcel delivery, including messengerial services, and storage and warehousing services.</p> <p>For financing, insurance, real estate and business services establishments, revenue refers to interest/ discounts on loans, deposits, financing , bonds, money market; service charges; dividend on equity investments securities, stock, others (for banking and other commercial finance); net premiums earned (for insurance companies); sale of real estate (for real estate development companies); professional fees, business and other service fees (for business services); and commissions and fees earned.</p> <p>For services establishments, revenue refers to the value of services rendered, e.g. tuition and matriculation fees for schools; medical, dental, and optical fees for hospitals, and clinics; professional fees; revenue from operation of hotels, restaurants, movie theaters, radio and television stations; laundries; barber and beauty shops and other personal services.</p>
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Pre-question	Not Applicable to Construction Establishments
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#75 ivam1: M1MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=87758045.007 /-] [StdDev=644608826.888 /-]
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Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the first month of the quarter
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Pre-question	Not Applicable to Construction Establishments
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#76 ivam2: M2MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=92084131.973 /-] [StdDev=674348206.208 /-]
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Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the second month of the quarter
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Pre-question	Not Applicable to Construction Establishments
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#77 ivam3: M3MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=95504058.376 /-] [StdDev=710111753.151 /-]
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Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the third month of the quarter
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Pre-question	Not Applicable to Construction Establishments
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#78 ivacq: CQMainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
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File 2008 qspbi q2

#78 ivacq: CQMainRevenue

Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=275356602.674 /-] [StdDev=2015307786.439 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the current quarter
Pre-question	Not Applicable to Construction Establishments

#79 ivbpq: PQOtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=11268591.443 /-] [StdDev=281808852.79 /-]
Definition	OTHER INCOME for the previous quarter - refers to income from activities other than those reported under principal activity. For services establishments, donations and subsidies received by said establishments are included.

#80 ivbm1: M1OtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=2420058.873 /-] [StdDev=28251948.126 /-]
Definition	OTHER INCOME for the first month of the quarter

#81 ivbm2: M2OtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=3119699.101 /-] [StdDev=39168677.763 /-]
Definition	OTHER INCOME for the second month of the quarter

#82 ivbm3: M3OtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=2855088.857 /-] [StdDev=43206480.229 /-]
Definition	OTHER INCOME for the third month of the quarter

#83 ivbcq: CQOtherRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=8394562.246 /-] [StdDev=101968936.356 /-]
Definition	OTHER INCOME for the current quarter

#84 vbeg: BeginInventory

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=30203000.374 /-] [StdDev=389046057.806 /-]
Definition	VALUE OF INVENTORY OF GOODS (Beginning) - Stock of goods owned by and under the control of the establishment as of a fixed date, regardless of where the stocks are located. It is valued at current replacement cost based on market prices.

#85 vend: EndInventory

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=33873459.647 /-] [StdDev=451306916.704 /-]
Definition	VALUE OF INVENTORY OF GOODS (Ending) - Stock of goods owned by and under the control of the establishment as of a fixed date, regardless of where the stocks are located. It is valued at current replacement cost based on market prices.

#86 vipq: PQCapacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=3.652 /-] [StdDev=16.683 /-]

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#86 vipq: PQCapacity

Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#87 vim1: M1Capacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=91.407 /-] [StdDev=5407.329 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#88 vim2: M2Capacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=7.444 /-] [StdDev=23.345 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#89 vim3: M3Capacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=7.626 /-] [StdDev=23.683 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

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#89 vim3: M3Capacity

	RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#90 vicq: CQCapacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4141 /-] [Invalid=0 /-] [Mean=3.446 /-] [StdDev=16.333 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

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#1 geo: Geographic Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-]
Definition	The Geographic Codes defines the Province, City/Municipality and the Barangay where the establishment is located.

#2 psic: Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-]
Definition	The Industry Code is the 6-digit alpha-numeric classification of a establishment based on the 1994 Philippine Standard Industry Classification (PSIC).

Frequency table not shown (279 Modalities)

#3 ecn: Establishment Control Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-]
Definition	The Establishment Control Number is a unique control number assigned to each establishments in the List of Establishments. Establishment is defined as an economic unit under a single ownership or control, i.e., under a single legal entity, engaged in one or predominantly one kind of economic activity at a single fixed location.

#4 ipq: PQTotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=348.597 /-] [StdDev=910.109 /-]
Definition	Previous Quarter TOTAL EMPLOYMENT - refers to the average number of persons who have worked in or for the establishment during the previous quarter.

#5 im1: M1TotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
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#5 im1: M1TotalEmployment

Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=358.912 /-] [StdDev=927.054 /-]
Definition	First Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month

#6 im2: M2TotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=357.362 /-] [StdDev=926.751 /-]
Definition	Second Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month

#7 im3: M3TotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=354.827 /-] [StdDev=912.155 /-]
Definition	Third Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month

#8 icq: CQTotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=356.969 /-] [StdDev=920.49 /-]
Definition	Current Quarter TOTAL EMPLOYMENT - refers to the average number of persons who have worked in or for the establishment in the current quarter.

#9 iapq: PQ Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1.004 /-] [StdDev=17.693 /-]
Definition	<p>Previous Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the previous quarter.</p> <p>WORKING OWNERS - Owners who are actively engaged in the management of the establishment but do not receive regular pay, i.e. not included in the payroll. Managers and directors of corporation working for pay should be reported as managers.</p> <p>UNPAID WORKERS - Persons working without regular pay for at least 1/3 of the working time normal to the establishment.</p>

#10 iam1: M1 Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=0.991 /-] [StdDev=18.512 /-]
Definition	First Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month.

#11 iam2: M2 Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=0.995 /-] [StdDev=18.704 /-]
Definition	Second Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month

#12 iam3: M3 Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1.003 /-] [StdDev=19.135 /-]

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#12 iam3: M3 Working Owners/Unpaid Emp

Definition	Third Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month
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#13 iacq: CQ Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=0.996 /-] [StdDev=18.779 /-]
Definition	Current Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment in the current quarter.

#14 ibpq: PQTotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=347.593 /-] [StdDev=909.792 /-]

#15 ibm1: M1TotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=357.931 /-] [StdDev=926.704 /-]

#16 ibm2: M2TotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=356.376 /-] [StdDev=926.39 /-]

#17 ibm3: M3TotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=353.833 /-] [StdDev=911.763 /-]

#18 ibcq: CQTotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=355.962 /-] [StdDev=920.129 /-]

#19 ib1pq: PQManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=26.105 /-] [StdDev=144.578 /-]
Definition	<p>Previous Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>MANAGERS AND EXECUTIVES - All salaried directors, managers, executives, officers, administrative and other officials of the same category. "Working Owners" receiving regular pay should be included in this category.</p>

#20 ib1m1: M1ManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=26.818 /-] [StdDev=147.307 /-]
Definition	First Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#21 ib1m2: M2ManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=26.724 /-] [StdDev=148.72 /-]

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#21 ib1m2: M2ManagerExec

Definition	Second Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.
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#22 ib1m3: M3ManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=26.215 /-] [StdDev=125.525 /-]
Definition	Third Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#23 ib1cq: CQManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=26.554 /-] [StdDev=139.255 /-]
Definition	Current Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#24 ib2pq: PQProdn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=112.633 /-] [StdDev=578.569 /-]
Definition	<p>Previous Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>PRODUCTION/CONSTRUCTION WORKERS - All employees directly engaged in the production/construction activities of establishments. Include manual workers, clerical personnel and working foreman who fabricate, process, assemble, construct, install, etc. Exclude supervisory employees above working foreman level.</p>

#25 ib2m1: M1Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=112.966 /-] [StdDev=559.433 /-]
Definition	First Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#26 ib2m2: M2Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=111.914 /-] [StdDev=556.688 /-]
Definition	Second Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#27 ib2m3: M3Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=110.189 /-] [StdDev=548.314 /-]
Definition	Third Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#28 ib2cq: CQProdn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=111.603 /-] [StdDev=553.799 /-]

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#28 ib2cq: CQProdn/ConsWorker

Definition	Current Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.
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#29 ib3pq: PQOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=376.212 /-] [StdDev=10738.118 /-]
Definition	<p>revious Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>OTHER EMPLOYEES - All other employees not reported or included as managers/executives and production/construction workers.</p>

#30 ib3m1: M1OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=218.538 /-] [StdDev=619.89 /-]
Definition	First Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#31 ib3m2: M2OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=218.136 /-] [StdDev=624.305 /-]
Definition	Second Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#32 ib3m3: M3OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=217.821 /-] [StdDev=626.632 /-]
Definition	Third Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#33 ib3cq: CQOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=218.01 /-] [StdDev=622.747 /-]
Definition	Current Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#34 iipq: PQTotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=21832989.659 /-] [StdDev=111832734.467 /-]
Definition	TOTAL COMPENSATION for the Previous Quarter - Include wages and salaries before deduction for employees SSS/GSIS contributions, withholding taxes, etc. and employer's contribution to SSS, GSIS, PHILHEALTH and others.

#35 iim1: M1TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=7594059.776 /-] [StdDev=37913558.884 /-]
Definition	TOTAL COMPENSATION for the first month of the quarter

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#36 iim2: M2TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=7571457.189 /-] [StdDev=38570635.796 /-]
Definition	TOTAL COMPENSATION for the second month of the quarter

#37 iim3: M3TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=7599840.401 /-] [StdDev=37555169.385 /-]
Definition	TOTAL COMPENSATION for the third month of the quarter

#38 iicq: CQTotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=22761951.859 /-] [StdDev=113270671.155 /-]
Definition	TOTAL COMPENSATION for the current quarter

#39 iiapq: PQTotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=20353300.331 /-] [StdDev=102078989.038 /-]
Definition	WAGES AND SALARIES for the previous quarter - Include basic pay; overtime pay; cost-of-living allowances; vacation and sick leave pay; commissions; bonuses; dismissal or retirement pay; back pays and other benefits prior to deductions for employees SSS/GSIS, withholding taxes, etc.

#40 iiam1: M1TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=7086772.192 /-] [StdDev=34750490.452 /-]
Definition	WAGES AND SALARIES for the first month of the quarter

#41 iiam2: M2TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=7061629.229 /-] [StdDev=35393837.494 /-]
Definition	WAGES AND SALARIES for the second month of the quarter

#42 iiam3: M3TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=7073526.598 /-] [StdDev=34200294.146 /-]
Definition	WAGES AND SALARIES for the third month of the quarter

#43 iiaq: CQTotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=21218533.206 /-] [StdDev=103535881.692 /-]
Definition	WAGES AND SALARIES for the current quarter

#44 iia1pq: PQSalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=4902204.381 /-] [StdDev=29340651.176 /-]
Definition	WAGES AND SALARIES of managers and executives for the previous quarter

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#45 iia1m1: M1SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1631843.042 /-] [StdDev=9608302.569 /-]
Definition	WAGES AND SALARIES of managers and executives for the first month of the quarter

#46 iia1m2: M2SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1633619.115 /-] [StdDev=10003639.423 /-]
Definition	WAGES AND SALARIES of managers and executives for the second month of the quarter

#47 iia1m3: M3SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1634519.928 /-] [StdDev=9486042.463 /-]
Definition	WAGES AND SALARIES of managers and executives for the third month of the quarter

#48 iia1cq: CQSalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=4896685.403 /-] [StdDev=28724679.953 /-]
Definition	WAGES AND SALARIES of managers and executives for the current quarter

#49 iia2pq: PQSal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=3832554.552 /-] [StdDev=18516211.62 /-]
Definition	WAGES AND SALARIES of production and construction workers for the previous quarter

#50 iia2m1: M1Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1321042.604 /-] [StdDev=6350006.084 /-]
Definition	WAGES AND SALARIES of production and construction workers for the first month of the quarter

#51 iia2m2: M2Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1301379.78 /-] [StdDev=6421069.194 /-]
Definition	WAGES AND SALARIES of production and construction workers for the second month of the quarter

#52 iia2m3: M3Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1285524.45 /-] [StdDev=6655681.601 /-]
Definition	WAGES AND SALARIES of production and construction workers for the third month of the quarter

#53 iia2cq: CQSal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=3904082.325 /-] [StdDev=19162430.99 /-]
Definition	WAGES AND SALARIES of production and construction workers for the current quarter

#54 iia3pq: PQSal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=11650625.178 /-] [StdDev=79126013.17 /-]

File 2008 qspbi q3

#54 iia3pq: PQSal/WageOtherEmp

Definition	WAGES AND SALARIES of other employees for the previous quarter
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#55 iia3m1: M1Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=4148259.671 /-] [StdDev=26606105.468 /-]
Definition	WAGES AND SALARIES of other employees for the first month of the quarter

#56 iia3m2: M2Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=4142238.169 /-] [StdDev=26743445.439 /-]
Definition	WAGES AND SALARIES of other employees for the second month of the quarter

#57 iia3m3: M3Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=4168681.453 /-] [StdDev=26482403.483 /-]
Definition	WAGES AND SALARIES of other employees for the third month of the quarter

#58 iia3cq: CQSal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=12444818.019 /-] [StdDev=79210376.269 /-]
Definition	WAGES AND SALARIES of other employees for the current quarter

#59 iibpq: PQEmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1480855.504 /-] [StdDev=11063506.341 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the previous quarter - Include all payments made by the employer on behalf of his employees to SSS, GSIS, Employees Compensation Commission, PHILHEALTH, pension and similar schemes.

#60 iibm1: M1EmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=507877.898 /-] [StdDev=3689197.978 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the first month of the quarter

#61 iibm2: M2EmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=510431.957 /-] [StdDev=3704588.724 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the second month of the quarter

#62 iibm3: M3EmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=526803.33 /-] [StdDev=3871023.991 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the third month of the quarter

#63 iibcq: CQEmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=1544126.836 /-] [StdDev=11241046.598 /-]

File 2008 qspbi q3

#63 iibcq: CQEmployerContribution

Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the current quarter
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#64 iipq: PQTotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=82991247.466 /-] [StdDev=1068288688.508 /-]
Definition	TOTAL VALUE of PRODUCTION for the previous quarter - Value of all goods produced during the period. Valuation should be at producer's price; that is, the establishment price charged to customer. The valuation should include all duties and taxes on products when they leave the establishment.
Pre-question	For manufacturing establishments only

#65 iim1: M1TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=31632454.214 /-] [StdDev=450044985.28 /-]
Definition	TOTAL VALUE of PRODUCTION for the first month of the quarter
Pre-question	For manufacturing establishments only

#66 iim2: M2TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=30470277.523 /-] [StdDev=463657628.783 /-]
Definition	TOTAL VALUE of PRODUCTION for the second month of the quarter
Pre-question	For manufacturing establishments only

#67 iim3: M3TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=31405456.035 /-] [StdDev=530598242.382 /-]
Definition	TOTAL VALUE of PRODUCTION for the third month of the quarter
Pre-question	For manufacturing establishments only

#68 iicq: CQTotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=93508188.412 /-] [StdDev=1428444239.296 /-]
Definition	TOTAL VALUE of PRODUCTION for the current quarter
Pre-question	For manufacturing establishments only

#69 ivpq: PQGrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4120 /-] [Invalid=1 /-] [Mean=275701038.408 /-] [StdDev=2025918372.053 /-]
Definition	Gross Revenue or Sales for the previous quarter

#70 ivm1: M1GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=96661317.468 /-] [StdDev=753401781.449 /-]
Definition	Gross Revenue or Sales for the first month of the quarter

#71 ivm2: M2GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=97166060.812 /-] [StdDev=743674161.64 /-]

File 2008 qspbi q3

#71 ivm2: M2GrossRevenue

Definition	Gross Revenue or Sales for the second month of the quarter
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#72 ivm3: M3GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=97354381.327 /-] [StdDev=741780669.369 /-]
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Definition	Gross Revenue or Sales for the third month of the quarter
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#73 ivcq: CQGrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=291153844.404 /-] [StdDev=2201516239.824 /-]
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Definition	Gross Revenue or Sales for the current quarter
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#74 ivapq: PQMainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=267574032.032 /-] [StdDev=2008428391.862 /-]
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Definition	<p>SALES/REVENUE FROM PRINCIPAL ACTIVITY for the previous quarter</p> <p>For manufacturing and mining establishments, revenue refers to the value of shipments of products manufactured or mined. Shipments include sales and interplant transfers. Valuation of goods shipped is at establishment price (including indirect taxes) and net of discounts, allowances and returned goods.</p> <p>For wholesale and retail trade establishments, repairs of motor vehicles, motorcycles and personal household goods establishments, revenue refers to sales of goods, and commissions and fees earned, and value of repairs of personal and household goods when not done in combination with manufacturing or wholesale or retail sale of these goods.</p> <p>For transportation/communication/storage establishments, revenue refers to value of services rendered arising from the passenger's transportation, tour and travel accommodation, parking lots and total roads/bridges operation, rental of transport vehicle; telephone, telegraph and other communication services, local letter and parcel delivery, including messengerial services, and storage and warehousing services.</p> <p>For financing, insurance, real estate and business services establishments, revenue refers to interest/ discounts on loans, deposits, financing, bonds, money market; service charges; dividend on equity investments securities, stock, others (for banking and other commercial finance); net premiums earned (for insurance companies); sale of real estate (for real estate development companies); professional fees, business and other service fees (for business services); and commissions and fees earned.</p> <p>For services establishments, revenue refers to the value of services rendered, e.g. tuition and matriculation fees for schools; medical, dental, and optical fees for hospitals, and clinics; professional fees; revenue from operation of hotels, restaurants, movie theaters, radio and television stations; laundries; barber and beauty shops and other personal services.</p>
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Pre-question	Not Applicable to Construction Establishments
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#75 ivam1: M1MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=94775960.786 /-] [StdDev=750591327.806 /-]
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Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the first month of the quarter
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Pre-question	Not Applicable to Construction Establishments
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#76 ivam2: M2MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
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Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=92437832.554 /-] [StdDev=720073254.302 /-]
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Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the second month of the quarter
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File 2008 qspbi q3

#76 ivam2: M2MainRevenue

Pre-question Not Applicable to Construction Establishments

#77 ivam3: M3MainRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4121 /-] [Invalid=0 /-] [Mean=94915763.382 /-] [StdDev=737998109.993 /-]

Definition SALES/REVENUE FROM PRINCIPAL ACTIVITY for the third month of the quarter

Pre-question Not Applicable to Construction Establishments

#78 ivacq: CQMainRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4121 /-] [Invalid=0 /-] [Mean=281960588.009 /-] [StdDev=2176199424.716 /-]

Definition SALES/REVENUE FROM PRINCIPAL ACTIVITY for the current quarter

Pre-question Not Applicable to Construction Establishments

#79 ivbpq: PQOtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4120 /-] [Invalid=1 /-] [Mean=8417785.134 /-] [StdDev=102208624.818 /-]

Definition OTHER INCOME for the previous quarter - refers to income from activities other than those reported under principal activity. For services establishments, donations and subsidies received by said establishments are included.

#80 ivbm1: M1OtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4121 /-] [Invalid=0 /-] [Mean=1938847.41 /-] [StdDev=20574161.809 /-]

Definition OTHER INCOME for the first month of the quarter

#81 ivbm2: M2OtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4121 /-] [Invalid=0 /-] [Mean=4776383.716 /-] [StdDev=115014334.883 /-]

Definition OTHER INCOME for the second month of the quarter

#82 ivbm3: M3OtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4121 /-] [Invalid=0 /-] [Mean=2491915.77 /-] [StdDev=37674551.972 /-]

Definition OTHER INCOME for the third month of the quarter

#83 ivbcq: CQOtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4121 /-] [Invalid=0 /-] [Mean=9197285.565 /-] [StdDev=143828965.89 /-]

Definition OTHER INCOME for the current quarter

#84 vbeg: BeginInventory

Information [Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4121 /-] [Invalid=0 /-] [Mean=17823104.034 /-] [StdDev=222319495.301 /-]

Definition VALUE OF INVENTORY OF GOODS (Beginning) - Stock of goods owned by and under the control of the establishment as of a fixed date, regardless of where the stocks are located. It is valued at current replacement cost based on market prices.

File 2008 qspbi q3

#85 vend: EndInventory

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4119 /-] [Invalid=2 /-] [Mean=19160019.297 /-] [StdDev=252398832.745 /-]
Definition	VALUE OF INVENTORY OF GOODS (Ending) - Stock of goods owned by and under the control of the establishment as of a fixed date, regardless of where the stocks are located. It is valued at current replacement cost based on market prices.

#86 vipq: PQCapacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=3.354 /-] [StdDev=16.123 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#87 vim1: M1Capacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=2.747 /-] [StdDev=14.775 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#88 vim2: M2Capacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=3.012 /-] [StdDev=15.383 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#89 vim3: M3Capacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=3.011 /-] [StdDev=15.32 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#90 vicq: CQCapacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4121 /-] [Invalid=0 /-] [Mean=2.711 /-] [StdDev=14.474 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

File 2008 qspbi q3

#90 vicq: CQCapacity

	RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

File 2008 qspbi q4

#1 geo: Geographic Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-]
Definition	The Geographic Codes defines the Province, City/Municipality and the Barangay where the establishment is located.

#2 psic: Industry Code

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-]
Definition	The Industry Code is the 6-digit alpha-numeric classification of a establishment based on the 1994 Philippine Standard Industry Classification (PSIC).

Frequency table not shown (278 Modalities)

#3 ecn: Establishment Control Number

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-]
Definition	<p>The Establishment Control Number is a unique control number assigned to each establishments in the List of Establishments.</p> <p>Establishment is defined as an economic unit under a single ownership or control, i.e., under a single legal entity, engaged in one or predominantly one kind of economic activity at a single fixed location.</p>

#4 ipq: PQTotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=351.646 /-] [StdDev=916.709 /-]
Definition	Previous Quarter TOTAL EMPLOYMENT - refers to the average number of persons who have worked in or for the establishment during the previous quarter.

#5 im1: M1TotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=355.234 /-] [StdDev=901.795 /-]
Definition	First Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month

#6 im2: M2TotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=351.896 /-] [StdDev=892.927 /-]
Definition	Second Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month

#7 im3: M3TotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=342.196 /-] [StdDev=854.709 /-]

File 2008 qspbi q4

#7 im3: M3TotalEmployment

Definition	Third Month of the quarter TOTAL EMPLOYMENT - refers to the total number of persons who worked in or for the establishment during the period nearest the 15th of the month
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#8 icq: CQTotalEmployment

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=349.31 /-] [StdDev=878.332 /-]
Definition	Current Quarter TOTAL EMPLOYMENT - refers to the average number of persons who have worked in or for the establishment in the current quarter.

#9 iapq: PQ Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=0.827 /-] [StdDev=14.842 /-]
Definition	<p>Previous Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the previous quarter.</p> <p>WORKING OWNERS - Owners who are actively engaged in the management of the establishment but do not receive regular pay, i.e. not included in the payroll. Managers and directors of corporation working for pay should be reported as managers.</p> <p>UNPAID WORKERS - Persons working without regular pay for at least 1/3 of the working time normal to the establishment.</p>

#10 iam1: M1 Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=0.611 /-] [StdDev=3.25 /-]
Definition	First Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month.

#11 iam2: M2 Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=0.612 /-] [StdDev=3.303 /-]
Definition	Second Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month

#12 iam3: M3 Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=0.603 /-] [StdDev=3.118 /-]
Definition	Third Month of the Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment during the period nearest the 15th of the month

#13 iacq: CQ Working Owners/Unpaid Emp

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=0.608 /-] [StdDev=3.207 /-]
Definition	Current Quarter Working Owners and Unpaid Worker - refers to the average number of working owners and unpaid workers who have worked in or for the establishment in the current quarter.

#14 ibpq: PQTotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=350.694 /-] [StdDev=916.507 /-]

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#15 ibm1: M1TotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=354.095 /-] [StdDev=901.834 /-]

#16 ibm2: M2TotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=350.954 /-] [StdDev=892.981 /-]

#17 ibm3: M3TotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=341.264 /-] [StdDev=854.762 /-]

#18 ibcq: CQTotalPaidEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=348.701 /-] [StdDev=878.364 /-]

#19 ib1pq: PQManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=26.395 /-] [StdDev=139.756 /-]
Definition	<p>Previous Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>MANAGERS AND EXECUTIVES - All salaried directors, managers, executives, officers, administrative and other officials of the same category. "Working Owners" receiving regular pay should be included in this category.</p>

#20 ib1m1: M1ManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=26.717 /-] [StdDev=150.664 /-]
Definition	First Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#21 ib1m2: M2ManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=26.732 /-] [StdDev=152.052 /-]
Definition	Second Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#22 ib1m3: M3ManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=26.552 /-] [StdDev=152.4 /-]
Definition	Third Month of the Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#23 ib1cq: CQManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-9999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=26.581 /-] [StdDev=151.674 /-]
Definition	Current Quarter Managers and Executives - refers to the average number of managers and executives who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

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#24 ib2pq: PQProdn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4089 /-] [Invalid=3 /-] [Mean=110.723 /-] [StdDev=554.355 /-]
Definition	<p>Previous Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>PRODUCTION/CONSTRUCTION WORKERS - All employees directly engaged in the production/construction activities of establishments. Include manual workers, clerical personnel and working foreman who fabricate, process, assemble, construct, install, etc. Exclude supervisory employees above working foreman level.</p>

#25 ib2m1: M1Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=109.769 /-] [StdDev=536.706 /-]
Definition	First Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#26 ib2m2: M2Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=107.407 /-] [StdDev=525.617 /-]
Definition	Second Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#27 ib2m3: M3Prodn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=101.594 /-] [StdDev=502.57 /-]
Definition	Third Month of the Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#28 ib2cq: CQProdn/ConsWorker

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=105.47 /-] [StdDev=518.372 /-]
Definition	Current Quarter Production/Construction Workers - refers to the average number of production/construction workers who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#29 ib3pq: PQOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=213.935 /-] [StdDev=615.534 /-]
Definition	<p>Previous Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the previous quarter.</p> <p>OTHER EMPLOYEES - All other employees not reported or included as managers/executives and production/construction workers.</p>

#30 ib3m1: M1OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=446.531 /-] [StdDev=14558.446 /-]

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#30 ib3m1: M1OtherEmp

Definition	First Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.
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#31 ib3m2: M2OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=440.97 /-] [StdDev=14252.934 /-]
Definition	Second Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#32 ib3m3: M3OtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=316.631 /-] [StdDev=6548.759 /-]
Definition	Third Month of the Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment during the period nearest the 15th of the month.

#33 ib3cq: CQOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-99999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=771.185 /-] [StdDev=35319.908 /-]
Definition	Current Quarter Other Employees - refers to the average number of other employees who have worked in or worked for, are paid by and under the control of the establishment in the current quarter.

#34 iipq: PQTotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=23494139.021 /-] [StdDev=132394907.459 /-]
Definition	TOTAL COMPENSATION for the Previous Quarter - Include wages and salaries before deduction for employees SSS/GSIS contributions, withholding taxes, etc. and employer's contribution to SSS, GSIS, PHILHEALTH and others.

#35 iim1: M1TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=7831262.62 /-] [StdDev=41241583.111 /-]
Definition	TOTAL COMPENSATION for the first month of the quarter

#36 iim2: M2TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=8471615.311 /-] [StdDev=45989923.908 /-]
Definition	TOTAL COMPENSATION for the second month of the quarter

#37 iim3: M3TotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=8770011.647 /-] [StdDev=46799730.275 /-]
Definition	TOTAL COMPENSATION for the third month of the quarter

#38 iicq: CQTotalCompensation

Information	[Type= continuous] [Format=numeric] [Range= 0-99999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=25072289.109 /-] [StdDev=128312788.068 /-]

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#38 iicq: CQTotalCompensation

Definition	TOTAL COMPENSATION for the current quarter
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#39 iiapq: PQTotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=21966789.635 /-] [StdDev=123963398.983 /-]
Definition	WAGES AND SALARIES for the previous quarter - Include basic pay; overtime pay; cost-of-living allowances; vacation and sick leave pay; commissions; bonuses; dismissal or retirement pay; back pays and other benefits prior to deductions for employees SSS/GSIS, withholding taxes, etc.

#40 iiam1: M1TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=7319606.548 /-] [StdDev=38524219.09 /-]
Definition	WAGES AND SALARIES for the first month of the quarter

#41 iiam2: M2TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=7869633.652 /-] [StdDev=41822101.778 /-]
Definition	WAGES AND SALARIES for the second month of the quarter

#42 iiam3: M3TotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=8087619.792 /-] [StdDev=39863131.937 /-]
Definition	WAGES AND SALARIES for the third month of the quarter

#43 iiaq: CQTotalWageSalary

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=23272052.307 /-] [StdDev=115729812.489 /-]
Definition	WAGES AND SALARIES for the current quarter

#44 iia1pq: PQSalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=4877968.636 /-] [StdDev=28832125.851 /-]
Definition	WAGES AND SALARIES of managers and executives for the previous quarter

#45 iia1m1: M1SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=1687413.821 /-] [StdDev=10490195.17 /-]
Definition	WAGES AND SALARIES of managers and executives for the first month of the quarter

#46 iia1m2: M2SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=2009312.234 /-] [StdDev=14721358.666 /-]
Definition	WAGES AND SALARIES of managers and executives for the second month of the quarter

#47 iia1m3: M3SalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=1850918.582 /-] [StdDev=12498684.952 /-]

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#47 iia1m3: M3SalaryManagerExec

Definition	WAGES AND SALARIES of managers and executives for the third month of the quarter
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#48 iia1cq: CQSalaryManagerExec

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=5536792.039 /-] [StdDev=35994325.627 /-]
Definition	WAGES AND SALARIES of managers and executives for the current quarter

#49 iia2pq: PQSal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4089 /-] [Invalid=3 /-] [Mean=3870891.567 /-] [StdDev=19158954.888 /-]
Definition	WAGES AND SALARIES of production and construction workers for the previous quarter

#50 iia2m1: M1Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=1604112.373 /-] [StdDev=19169070.847 /-]
Definition	WAGES AND SALARIES of production and construction workers for the first month of the quarter

#51 iia2m2: M2Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=1528769.177 /-] [StdDev=16569405.659 /-]
Definition	WAGES AND SALARIES of production and construction workers for the second month of the quarter

#52 iia2m3: M3Sal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=1427689.109 /-] [StdDev=9091841.001 /-]
Definition	WAGES AND SALARIES of production and construction workers for the third month of the quarter

#53 iia2cq: CQSal/WageProdn/Cons

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=4540463.825 /-] [StdDev=43679438.581 /-]
Definition	WAGES AND SALARIES of production and construction workers for the current quarter

#54 iia3pq: PQSal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=13246714.715 /-] [StdDev=103591104.296 /-]
Definition	WAGES AND SALARIES of other employees for the previous quarter

#55 iia3m1: M1Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=4056741.492 /-] [StdDev=23831369.257 /-]
Definition	WAGES AND SALARIES of other employees for the first month of the quarter

#56 iia3m2: M2Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=4358624.721 /-] [StdDev=25852108.896 /-]
Definition	WAGES AND SALARIES of other employees for the second month of the quarter

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#57 iia3m3: M3Sal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=4843767.285 /-] [StdDev=29797963.196 /-]
Definition	WAGES AND SALARIES of other employees for the third month of the quarter

#58 iia3cq: CQSal/WageOtherEmp

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=13235335.039 /-] [StdDev=76654436.392 /-]
Definition	WAGES AND SALARIES of other employees for the current quarter

#59 iibpq: PQEmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=1534003.628 /-] [StdDev=11275082.554 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the previous quarter - Include all payments made by the employer on behalf of his employees to SSS, GSIS, Employees Compensation Commission, PHILHEALTH, pension and similar schemes.

#60 iibm1: M1EmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=513470.298 /-] [StdDev=3799210.181 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the first month of the quarter

#61 iibm2: M2EmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=605687.572 /-] [StdDev=5974607.54 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the second month of the quarter

#62 iibm3: M3EmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=685160.419 /-] [StdDev=10605777.848 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the third month of the quarter

#63 iibcq: CQEmployerContribution

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=1800842.895 /-] [StdDev=17780881.756 /-]
Definition	EMPLOYER'S CONTRIBUTION TO SSS, GSIS, PHILHEALTH AND OTHERS for the current quarter

#64 iiipq: PQTotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4089 /-] [Invalid=3 /-] [Mean=93678248.341 /-] [StdDev=1433326184.492 /-]
Definition	TOTAL VALUE of PRODUCTION for the previous quarter - Value of all goods produced during the period. Valuation should be at producer's price; that is, the establishment price charged to customer. The valuation should include all duties and taxes on products when they leave the establishment.
Pre-question	For manufacturing establishments only

#65 iiim1: M1TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=32188721.27 /-] [StdDev=457120680.23 /-]

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#65 iim1: M1TotalProduction

Definition	TOTAL VALUE of PRODUCTION for the first month of the quarter
Pre-question	For manufacturing establishments only

#66 iim2: M2TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=25777094.274 /-] [StdDev=266260826.362 /-]
Definition	TOTAL VALUE of PRODUCTION for the second month of the quarter
Pre-question	For manufacturing establishments only

#67 iim3: M3TotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=23443224.364 /-] [StdDev=302792270.178 /-]
Definition	TOTAL VALUE of PRODUCTION for the third month of the quarter
Pre-question	For manufacturing establishments only

#68 iicq: CQTotalProduction

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=81409039.192 /-] [StdDev=963731715.261 /-]
Definition	TOTAL VALUE of PRODUCTION for the current quarter
Pre-question	For manufacturing establishments only

#69 ivpq: PQGrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=289203391.204 /-] [StdDev=2207603789.239 /-]
Definition	Gross Revenue or Sales for the previous quarter

#70 ivm1: M1GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=97822800.983 /-] [StdDev=744313791.718 /-]
Definition	Gross Revenue or Sales for the first month of the quarter

#71 ivm2: M2GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=93504424.963 /-] [StdDev=662226417.911 /-]
Definition	Gross Revenue or Sales for the second month of the quarter

#72 ivm3: M3GrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=91740778.218 /-] [StdDev=604888874.968 /-]
Definition	Gross Revenue or Sales for the third month of the quarter

#73 ivcq: CQGrossRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=283061317.98 /-] [StdDev=1926021603.068 /-]
Definition	Gross Revenue or Sales for the current quarter

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#74 ivapq: PQMainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4090 /-] [Invalid=2 /-] [Mean=280117890.053 /-] [StdDev=2182213683.674 /-]
Definition	<p>SALES/REVENUE FROM PRINCIPAL ACTIVITY for the previous quarter</p> <p>For manufacturing and mining establishments, revenue refers to the value of shipments of products manufactured or mined. Shipments include sales and interplant transfers. Valuation of goods shipped is at ex-establishment price (including indirect taxes) and net of discounts, allowances and returned goods.</p> <p>For wholesale and retail trade establishments, repairs of motor vehicles, motorcycles and personal household goods establishments, revenue refers to sales of goods, and commissions and fees earned, and value of repairs of personal and household goods when not done in combination with manufacturing or wholesale or retail sale of these goods.</p> <p>For transportation/communication/storage establishments, revenue refers to value of services rendered arising from the passenger's transportation, tour and travel accommodation, parking lots and total roads/bridges operation, rental of transport vehicle; telephone, telegraph and other communication services, local letter and parcel delivery, including messengerial services, and storage and warehousing services.</p> <p>For financing, insurance, real estate and business services establishments, revenue refers to interest/ discounts on loans, deposits, financing , bonds, money market; service charges; dividend on equity investments securities, stock, others (for banking and other commercial finance); net premiums earned (for insurance companies); sale of real estate (for real estate development companies); professional fees, business and other service fees (for business services); and commissions and fees earned.</p> <p>For services establishments, revenue refers to the value of services rendered, e.g. tuition and matriculation fees for schools; medical, dental, and optical fees for hospitals, and clinics; professional fees; revenue from operation of hotels, restaurants, movie theaters, radio and television stations; laundries; barber and beauty shops and other personal services.</p>
Pre-question	Not Applicable to Construction Establishments

#75 ivam1: M1MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=94519632.111 /-] [StdDev=731845571.312 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the first month of the quarter
Pre-question	Not Applicable to Construction Establishments

#76 ivam2: M2MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=88178535.995 /-] [StdDev=636246051.41 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the second month of the quarter
Pre-question	Not Applicable to Construction Establishments

#77 ivam3: M3MainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=88695500.211 /-] [StdDev=598185581.223 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the third month of the quarter
Pre-question	Not Applicable to Construction Establishments

#78 ivacq: CQMainRevenue

Information	[Type= continuous] [Format=numeric] [Range= 0-9999999999999999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=271120460.641 /-] [StdDev=1898170324.416 /-]
Definition	SALES/REVENUE FROM PRINCIPAL ACTIVITY for the current quarter

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#78 ivacq: CQMainRevenue

Pre-question Not Applicable to Construction Establishments

#79 ivbpq: PQOtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4090 /-] [Invalid=2 /-] [Mean=9085770.459 /-] [StdDev=144258043.755 /-]

Definition OTHER INCOME for the previous quarter - refers to income from activities other than those reported under principal activity. For services establishments, donations and subsidies received by said establishments are included.

#80 ivbm1: M1OtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4091 /-] [Invalid=1 /-] [Mean=3323732.707 /-] [StdDev=112238224.465 /-]

Definition OTHER INCOME for the first month of the quarter

#81 ivbm2: M2OtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4091 /-] [Invalid=1 /-] [Mean=5346213.291 /-] [StdDev=154109838.027 /-]

Definition OTHER INCOME for the second month of the quarter

#82 ivbm3: M3OtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4091 /-] [Invalid=1 /-] [Mean=3173123.549 /-] [StdDev=41645463.948 /-]

Definition OTHER INCOME for the third month of the quarter

#83 ivbcq: CQOtherRevenue

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4090 /-] [Invalid=2 /-] [Mean=11843031.621 /-] [StdDev=209799643.308 /-]

Definition OTHER INCOME for the current quarter

#84 vbeg: BeginInventory

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4091 /-] [Invalid=1 /-] [Mean=33531571.639 /-] [StdDev=567951273.606 /-]

Definition VALUE OF INVENTORY OF GOODS (Beginning) - Stock of goods owned by and under the control of the establishment as of a fixed date, regardless of where the stocks are located. It is valued at current replacement cost based on market prices.

#85 vend: EndInventory

Information [Type= continuous] [Format=numeric] [Range= 0-999999999999999] [Missing=*]

Statistics [NW/ W] [Valid=4091 /-] [Invalid=1 /-] [Mean=36095120.148 /-] [StdDev=659540252.819 /-]

Definition VALUE OF INVENTORY OF GOODS (Ending) - Stock of goods owned by and under the control of the establishment as of a fixed date, regardless of where the stocks are located. It is valued at current replacement cost based on market prices.

#86 vipq: PQCcapacity

Information [Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]

Statistics [NW/ W] [Valid=4090 /-] [Invalid=2 /-] [Mean=2.879 /-] [StdDev=14.943 /-]

Definition CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.

File 2008 qspbi q4

#86 vipq: PQCcapacity

	RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#87 vim1: M1Capacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=3.468 /-] [StdDev=16.308 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#88 vim2: M2Capacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=3.431 /-] [StdDev=16.155 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

#89 vim3: M3Capacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4092 /-] [Invalid=0 /-] [Mean=3.414 /-] [StdDev=16.148 /-]
Definition	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Universe	CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage. RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).
Pre-question	For manufacturing establishments only

File 2008 qspbi q4

#90 vicq: CQCapacity

Information	[Type= continuous] [Format=numeric] [Range= 0-999] [Missing=*]
Statistics [NW/ W]	[Valid=4091 /-] [Invalid=1 /-] [Mean=3.292 /-] [StdDev=15.835 /-]
Definition	<p>CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.</p> <p>RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).</p>
Universe	<p>CAPACITY UTILIZATION - Ratio of output to the maximum rated capacity. Entries must be in percentage.</p> <p>RATED CAPACITY - Largest volume of output possible at which the factory can operate with an acceptable degree of efficiency taking into consideration unavoidable losses of productive time (i.e. vacation, holidays and repairs to equipment).</p>
Pre-question	For manufacturing establishments only

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Reports and analytical documents

2008 QSPBI Response Rate, Statistical Sampling and Operations Division, National Statistics Office, June 2009, Philippines [phl], English [eng], "External Resources\response rate.xls"

Description

The file contains the response rates for the four quarters of 2008 QSPBI by sector.

WRT Index, Statistical Sampling and Operations Division, National Statistics Office Business and Services Statistics Division, National Statistics Office, December 2008, Philippines [phl], English [eng], "External Resources \WRT Index .zip"

Description

This compressed file contains the terminal report and the powerpoint presentation for the Development of the Methodology for the Wholesale and Retail Trade Sales Index computation as prepared by the Task Force on Wholesale and Retail Trade Sales Index.

Questionnaires

QSPBI Form -1, *QSPBI Questionnaire*, Statistical Sampling and Operations Division, National Statistics Office, January 2009, Philippines [phl], English [eng], "External Resources\Questionnaire.pdf"

Description

The file contains the revised QSPBI Form-1 (Questionnaire) in pdf format.

Supplementary Questionnaire for Wholesale and Retail Trade Establishments, Statistical Sampling and Operations Division, National Statistics Office, February 2009, Philippines [phl], English [eng], "External Resources \Supplementary Quest for WRT estab.zip"

Description

This compressed file contains the Supplementary Questionnaire for the Wholesale and Retail Trade Establishments and survey results. This was a rider questionnaire to the second quarter 2008 Quarterly Survey of Philippine Business and Industry (QSPBI) given to all establishments

engaged in wholesale and retail trade. The objective was to determine indicators that would differentiate a wholesaler from a retailer. It covered a total of 642 sample establishments with a response rate of 63.86% (410). From the result, an operational definition of wholesaler and retailer was recommended for adoption.

Technical documents

Titles and Formats of Posting Sheets, Statistical Sampling and Operations Division, National Statistics Office, May 2009, Philippines [phl], English [eng], "External Resources\PS available per sector.xls"

Description

This is a MS Excel file containing the following worksheets:

1. PS by Sector - a matrix showing the which variable Posting Sheet is available for the sector
2. List - Shows the table number and title of Posting Sheets
3. Status attached to PS - shows the format of the status report generated together with the Posting Sheet
4. PS Format - shows a sample format of the Posting Sheets for all items
5. PS Format for Item V - shows a sample format of the Posting Sheet for item V

Sample Design 2008 Quarterly Survey of Philippine Business and Industry, Statistical Sampling and Operations Division, National Statistics Office, April 2008, Philippines [phl], English [eng], "External Resources \Sample Design 2008 QSPBI.zip"

Description

This compressed file contains the write-up on the 2008 QSPBI sampling design together with the appendices.

The Web-enabled QSPBI, Statistical Sampling and Operations Division, National Statistics Office, October 2006, Philippines [phl], English [eng], "External Resources\The Web-enabled QSPBI.pdf"

Description

This document is the concept paper for the development of the Web-based system for the Quarterly Survey of Philippine Business and Industry (QSPBI).

Web-based QSPBI Workplan, Statistical Sampling and Operations Division, National Statistics Office, September 2006, Philippines [phl], English [eng], "External Resources\Web-based QSPBI workplan.xls"

Description

This file contains the workplan for the development and implementation of the Web-based system for the Quarterly Survey of Philippine Business and Industry (QSPBI)

Proposal for the QSPBI System, Statistical Sampling and Operations Division, National Statistics Office, November 2008, Philippines [phl], English [eng], "External Resources\Proposal for the New QSPBI System.pdf"

Description

This file contains the proposed modules and the system flows for the new Quarterly Survey of Philippine Business (QSPBI) machine processing system.

QSPBI Report Formats, Statistical Sampling and Operations Division, National Statistics Office, April 2009, Philippines [phl], English [eng], "External Resources\qspbi report formats.xls"

Description

This file contains the format of each reports to be generated from the Quarterly Survey of Philippine Business and Industry (QSPBI)

QSPBI Presentation, Statistical Sampling and Operations Division, National Statistics Office, February 2010, Philippines [phl], English [eng], "External Resources\QSPBI Presentation.pdf"

Description

This is the powerpoint presentation prepared for the Quarterly Survey of Philippine Business and Industry (QSPBI). It contains the background, the survey design and other important information about the QSPBI.

Administrative documents

QSPBI Status of Receipt, Statistical Sampling and Operations Division, National Statistics Office, April 2010, Philippines [phl], English [eng], "External Resources\QSPBI Status of receipt.xls"

Description

This file contains the status of receipt of QSPBI from first quarter 2004 to the fourth quarter of 2008.

Letter of Request for Clearance, Statistical Sampling and Operations Division, National Statistics Office, February 2008, Philippines [phl], English [eng], "External Resources\letterof request for clearance.pdf"

Description

This is the format of the letter of request for survey clearance.

SSRCS Form 1 for 2008 QSPBI, Statistical Sampling and Operations Division, National Statistics Office, February 2008, Philippines [phl], English [eng], "External Resources\SSRCS Form 1 qspbi08.pdf"

Description

This file contains the accomplished Statistical Survey Request for Clearance System (SSRCS) Form 1 for the 2008 Quarterly Survey of Philippines Business and Industry (QSPBI). This form was submitted to the National Statistical Coordination Board (NSCB) together with the other requirements as part of the process of application for survey clearance.

SSRCS Form 3 for 2008 QSPBI, National Statistical Coordination Board, "External Resources\SSRCS Form 3 qspbi08.doc"

Description

This file contains the Statistical Survey Request for Clearance System (SSRCS) Form 3 for the 2008 Quarterly Survey of Philippines Business and Industry (QSPBI). This form was issued by the National Statistical Coordination Board (NSCB) as clearance for the conduct of the survey and it contains the approval number for the survey questionnaire and its expiration.

Other documents

QSPBI Rating Criteria, *Criteria for Field Awards*, Statistical Sampling and Operations Division, National Statistics Office, November 2009, Philippines [phl], English [eng], "External Resources\QSPBI Rating Criteria.pdf"

Description

The file contains the criteria used for rating the performance of NSO Field Offices with regards to the QSPBI operation/undertaking.