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2012 CENSUS OF PHILIPPINE BUSINESS AND INDUSTRY



ELECTRICITY, GAS, STEAM AND AIR CONDITIONING SUPPLY



Republic of the Philippines
PHILIPPINE STATISTICS AUTHORITY
Manila

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REPUBLIC OF THE PHILIPPINES

His Excellency

PRESIDENT BENIGNO SIMEON C. AQUINO III

PHILIPPINE STATISTICS AUTHORITY

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National Statistician

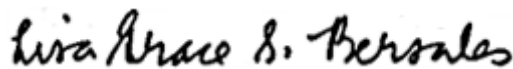
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FOREWORD

This volume contains the final results of the **2012 Census of Philippine Business and Industry (CPBI) for Electricity, Gas Steam and Air Conditioning Supply** (Section D). The 2012 CPBI was conducted by the Philippine Statistics Authority in April 2013 with the year 2012 as the reference period of data, except that for employment which is as of November 15, 2012.

Statistics on number of establishments, employment, compensation, income, expense, tangible fixed assets, intangible assets, inventories, value added and e-commerce transactions are presented by employment size and industry disaggregated at the national or regional level. Data are presented by industry sub-class both at the national and regional levels for all establishments, establishments with total employment of 20 and over, and establishments with total employment of less than 20. Information contained in this report is useful to the government and to the private sector in formulating and implementing economic plans and programs.

This Office acknowledges with sincere thanks and appreciation the cooperation of reporting establishments.


LISA GRACE S. BERSALES, Ph.D.
National Statistician

Quezon City, Philippines
July 2015

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EXPLANATORY TEXT

INTRODUCTION

The Census of Philippine Business and Industry (CPBI) is one of the designated statistical activities of the National Statistics Office (NSO) now the Philippine Statistics Authority (PSA). Data collected from the census provide information on the levels, structure, performance, and trends of economic activities of the formal sector in the entire country. It also serves as benchmark information in the measurement and comparison of national, regional and provincial economic growth.

The specific objectives of the 2012 CPBI are to:

- collect and generate detailed information on employment, income, expense, capital expenditures and total assets of the establishments and enterprises;
- generate indicators such as valued added, labor productivity and others necessary to evaluate the performance of industries at the national and regional levels;
- generate MSME (micro, small and medium establishments/enterprises) data using total assets;
- gather information for the improvement of the list of establishments and enterprises; and
- provide benchmark data on trade in ICT and BPO services.

The 2012 CPBI is the 15th in the series of economic censuses conducted in the Philippines. It was undertaken in April 2013 with year 2012 as the reference period of data, except for employment which is as of November 15, 2012. The 2012 Census of Agriculture and Fisheries (CAF) questionnaire for establishments engaged in agriculture and fishing activities was a rider to this census.

The 2012 CPBI covered the 18 sectors of the Philippine economy. All existing establishments and enterprises in the formal sector of the country that are engaged in economic activities as classified in the 2009 Philippine Standard Industrial Classification (PSIC) were covered in the census.

This volume (Vol. IV) presents the final results of the 2012 CPBI for the Electricity, Gas, Steam and Air Conditioning Supply Sector with establishment as the unit of enumeration. Statistical tables are presented at the national and regional levels disaggregated by industry sub-class or 5-digit 2009 PSIC for the sector. In some instances, data for one or two establishments in a particular industry are either suppressed or combined with other related industries to avoid disclosure of information as required by Section 4 of Commonwealth Act No. 591.

Uses of Census Data

Data collected from the 2012 CPBI constitute bases upon which the government and the private sector can formulate policies and evolve economic development plans.

Specifically, the census results are used in:

- constructing national and regional income accounts of the Philippine economy;
- formulating and monitoring plans/policies in the attainment of national and regional economic goals;
- determining and comparing regional economic structure and performance;
- analyzing the performance and contribution of MSMEs to the total economy;
- conducting market research and feasibility studies; and
- updating the frame of establishments and enterprises.

CPBI Slogan and Logo

“Providing Statistics for a Globally Competitive Economy” is the slogan of the census/survey of establishments since the 2000 CPBI. Along with the slogan is the logo shown below.



The logo, which is a stylistic representation of the Filipino flag, capsulizes the objectives of the 2012 CPBI.

The golden sun represents the vision of hope which reaches out like the sun's rays for the improvement of the quality of life of all Filipinos; the red chart, the desired trend of the country's economic progress; the white building, the businesses and industries that propel the growth of the economy; while the blue background symbolizes the cooperation between and among the data providers, data producers and data users.

LEGAL AUTHORITY

The conduct of the 2012 CPBI was undertaken by authority of the following legislative acts and presidential directives namely:

- Commonwealth Act No. 591 An Act to Create the Bureau of the Census and Statistics to consolidate statistical activities of the government therein which was approved on August 19, 1940. This empowers the Bureau, among other things, to prepare for and undertake all censuses of population, agriculture, industry and commerce.

Penalty Clause

Section 3 of Commonwealth Act No. 591 states that:

“...Any person who fails or refuses to accomplish, mail or deliver such questionnaire or form received by him to the Bureau of the Census and Statistics ...or any person who in accomplishing any such questionnaire or form, knowingly gives data or information which shall prove to be materially untrue on any particular, or in any person who signs such questionnaire or form after it has been accomplished in the knowledge that it is untrue in any particular shall upon conviction, be punished...”

Confidentiality of Information

Section 4 of the Commonwealth Act No. 591 states that:

“Data furnished the Bureau of the Census and Statistics 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 for or 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 Bureau of the Census and Statistics, acting in the performance of their duties; nor shall 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. Any person violating the provisions of this section shall, upon conviction, be punished by a fine of not more than six hundred pesos or by imprisonment for not more than six months, or by both.”

- Presidential Decree No. 418 dated March 20, 1974 reconstituted the Bureau of the Census and Statistics as a new agency to be known as the National Census and Statistics Office (NCSO), under the administrative supervision of the National Economic Development Authority (NEDA).
- Executive Order No. 121 Reorganization Act of the Philippine Statistical System, dated August 4, 1987 renamed the National Census and Statistics Office (NCSO) to National Statistics Office which shall be the major statistical agency responsible for generating general purpose statistics and undertaking such censuses and surveys as may be designated by the National Statistical Coordination Board.
- Executive Order 352 Designation of Statistical Activities that will generate critical data for decision-making by the Government and the Private Sector, dated July 1, 1996.

Approving the designated activities and statistics that have been designated by the National Statistical Coordination Board (NSCB) for adoption by the Government. Among others, the 2012 CPBI is a designated statistical activity and the results generated from the census are designated statistics.

- Executive Order 5 Strengthening the National Statistics Office, dated July 29, 1998.

Authorizes the Office to delegate more substantive and administrative functions to the field offices to transform them from a mere data collection arm to statistics-producing units; refocus the functions of the central units towards developmental planning, design and analysis of designated statistical activities as well as other surveys and statistical studies requested by government agencies and international organizations.

REFERENCE PERIOD

All information collected in the 2012 CPBI refers to calendar year 2012. However, employment data is as of November 15, 2012 to facilitate the accomplishment and to get an accurate estimate of employment for the reference year. Reports of establishment on a fiscal year other than January to December 2012 were accepted provided previous years' annual reports used the same period of reporting.

SCOPE AND COVERAGE

The 2012 CPBI was a nationwide undertaking confined to the formal sector of the economy and as such excludes the informal sector.

The following comprised the formal sector:

1. Corporations and partnerships
2. Cooperatives and foundations
3. Single proprietorship with employment of 10 and over
4. Single proprietorship with branches

Thus, the 2012 CPBI covered only the following economic units:

1. All establishments with TE of 10 or more, and
2. All establishments with TE of less than 10, except those establishments with Legal Organization = 1 (single proprietorship), and Economic Organization = 1 (single establishment), that are engaged in economic activities, classified according to the 2009 PSIC.

Table 1 lists the economic activities that are within the scope of the 2012 CPBI.

TABLE 1 Scope of the 2012 CPBI

Industry Code	Economic Activity
A	Agriculture, Forestry and Fishing
B	Mining and Quarrying
C	Manufacturing
D	Electricity, Gas, Steam, and Air Conditioning Supply
E	Water Supply; Sewerage, Waste Management and Remediation Activities
F	Construction
G	Wholesale and Retail Trade; Repair of Motorcycles and Motorcycles (except retail sale via stalls and markets)
H	Transportation and Storage (except jeepney, Asian Utility Vehicle, tricycle, calesa and pedicab operation)
I	Accommodation and Food Service Activities
J	Information and Communication
K	Financial and Insurance Activities (except central banking)
L	Real Estate Activities
M	Professional, Scientific and Technical Activities
N	Administrative and Support Service Activities
P	Education (except public education services)
Q	Human Health and Social Work Activities (except public medical, dental and other health services, and doctor's offices/clinics in hospitals)
R	Arts, Entertainment, and Recreation
S	Other Service Activities (except activities of membership organizations)

The following sections of the 2009 PSIC were excluded from the scope of the 2012 CPBI:

- Public Administration and Defense; Compulsory Social Security (Section O)
- Activities of Households as Employers; Undifferentiated Goods and Services Producing Activities of Households for Own Use (Section T)
- Activities of Extra-territorial Organization and Bodies (Section U)

UNIT OF ENUMERATION

The units of enumeration were the establishment and enterprise. However, this publication volume is confined to the final results of the Electricity, Gas, Steam and Air Conditioning Supply sector with establishment as unit of enumeration.

An establishment is defined in the United Nations International Recommendations on Industrial Statistics 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 physical location.*

In actual practice, however, there are some difficulties in applying the ideal definition so the establishment is defined in operational terms to take into account the organization and record-keeping practices of certain industries by making the single physical location and activity criteria more flexible. It is then necessary to use the kind-of-activity unit (KAU).

The **KAU** is *“the unit that is engaged in the production of the most homogeneous group of goods and services, usually at one location, but sometimes over a wider area, for which separate records are available that can provide data concerning the production of these goods and services and the materials, labor and physical resources used in this production.”* A **KAU** differs from the establishment in that there is no restriction with respect to the geographical areas in which a given kind of activity is carried on a by single legal entity.

The above definition is an inherent characteristic of the following sectors: construction, transportation and storage, financial and insurance activities, and real estate activities. Likewise, it is also applicable to selected industries, namely: electric distribution (electric cooperatives), water distribution (water districts), telecommunications, security and investigation activities, travel agency and tour operator activities, and reservation service and related activities.

CLASSIFICATION OF ESTABLISHMENT

An establishment is categorized by its economic organization, legal organization, industrial classification, employment size, and geographic location.

Economic Organization (EO). This relates to the organizational structure or role of the establishment in the organization. The following are the types of EO:

- *Single establishment* (EO=1) is an establishment which has neither branch nor main office. It may have ancillary unit/s, other than main office, located elsewhere.
- *Branch only* (EO=2) is an establishment which has a separate main office located elsewhere.
- *Establishment and main office* (EO=3) is one where the establishment is located in the same address as the main office and with branch/es elsewhere.
- *Main office only* (EO=4) is the unit which controls, supervises and directs one or more establishments of an enterprise.

- *Ancillary unit other than Main Office (EO=5)* is the unit that operates primarily or exclusively for a related establishment or group of related establishments or its parent establishment and provides services that support those establishments.

Legal Organization (LO). This refers to the legal form of the economic entity that owns the establishment. This provides the legal basis for ownership. The following are the types of LO:

- *Single Proprietorship (LO=1)* refers to a business establishment organized, owned and managed by one person, who alone assumes the risk of the business enterprise.
- *Partnership (LO=2)* refers to an association of two or more individuals for the conduct of a business enterprise based upon an agreement or contract between or among them to contribute money, property or industry into a common fund with the intention of dividing profits among themselves.
- *Government Corporation (LO=3)* also called Government-Owned or Controlled Corporation (GOCC) refers to a corporation organized for private aim, benefit or purpose with the government as the majority stockholder, regardless of whether they are stock or non-stock corporations.
- *Stock Corporation (LO=4)* refers to an ordinary business corporation organized by private persons, created and operated for the purpose of making a profit which may be distributed in the form of dividends to stockholders on the basis of their invested capital.
- *Non-Stock, Non-Profit Corporation (LO=5)* refers to a business corporation which does not issue stock to its members and are created not to profit but for the public good and welfare. Of this character are most of the religious, social, charitable, educational, literary, scientific, civic and political organizations and societies.
- *Cooperative (LO=6)* refers to an organization composed primarily of small producers and/or consumers who voluntarily join together to form a business enterprise, which they themselves own, control and patronize.
- *Others (LO=7)* refers to an organization not classified in any of the above classification such as private associations, foundations, non-government organizations, or other forms of legal organizations.

Industrial Classification. The industrial classification of the unit of enumeration was determined by the activity from which it derives its major income or revenue. The 2009 Philippine Standard PSIC was utilized to classify economic units according to their economic activities. It was approved for adoption by government agencies and instrumentalities through NSCB Resolution No.2 Series 2010 signed on February 10, 2010.

The 2009 PSIC is a detailed classification of industries prevailing in the country according to the kind of productive activities undertaken by the establishments. It is aligned with the International Standard Industrial Classification of all Economic Activities (ISIC) Revision 4, and officially released by the United Nations Statistics Division on August 11, 2008 for adoption by countries in their revised national classifications by 2010.

The 2009 PSIC took into account the significant changes on the relative importance of various economic activities in the country that have taken place since 2002. It is linked with the ASEAN Common Industrial Classification (ACIC) as approved by the ASEAN Heads of Statistical Offices (AHSOM) in November 2006.

The structure and coding system of the 2009 PSIC consists of an alpha character and five numeric digits. The alpha character, represents the section also known as sector, the first two digits represent the division; the first three digits, the group; the first four digits, the class; and all five digits, the sub-class. Table 2 shows the levels of disaggregation of industries in the 2009 PSIC.

Table 2 Levels of Disaggregation of the 2009 PSIC by Section

Section	Division	Group	Class	Sub-Class
Total	88	246	521	1,285
Agriculture, Forestry, and Fishing (A)	3	12	53	157
Mining and Quarrying (B)	5	10	15	32
Manufacturing (C)	24	73	201	476
Electricity, Gas, Steam, and Air Conditioning Supply (D)	1	3	3	3
Water Supply; Sewerage, Waste Management and Remediation Activities (E)	4	6	8	8
Construction (F)	3	8	10	15
Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles (G)	3	20	45	189
Transportation and Storage (H)	5	12	21	56
Accommodation and Food Service Activities (I)	2	5	6	20
Information and Communication (J)	6	13	25	39
Financial and Insurance Activities (K)	3	10	21	45
Real Estate Activities (L)	1	2	5	6
Professional, Scientific and Technical Activities (M)	7	16	16	38
Administrative and Support Service Activities (N)	6	19	28	74
Public Administration and Defense; Compulsory Social Security (O)	1	3	7	12
Education (P)	1	6	13	24
Human Health and Social Work Activities (Q)	3	9	11	32

continued

Table 2 --- concluded

Section	Division	Group	Class	Sub-Class
Arts, Entertainment, and Recreation (R)	4	5	10	18
Other Service Activities (S)	3	10	18	34
Activities of Households as Employers; Undifferentiated Goods - and Services - Producing Activities of Private Households for Own Use (T)	2	3	3	3
Activities of Extraterritorial Organizations and Bodies (U)	1	1	2	4

Below is an example of the five levels of disaggregation for the Electricity, Gas, Steam and Air Conditioning Supply sector for PSIC Code D35100:

Section	D	Electricity, Gas, Steam and Air Conditioning Supply
Division	D35	Electricity, Gas, Steam and Air Conditioning Supply
Group	D351	Electric power generation, transmission and distribution
Class	D3510	Electric power generation, transmission and distribution
Sub-class	D35100	Electric power generation, transmission and distribution

Establishment Size Classification. The size of an establishment was determined by its total employment (TE) as of specific date. Table 3 presents the employment size classifications used in the census

TABLE 3 Employment Size and Code

TE Code	Total Employment	TE Code	Total Employment
0	1 – 4	5	100 – 199
1	5 – 9	6	200 – 499
2	10 – 19	7	500 – 999
3	20 – 49	8	1000 – 1999
4	50 – 99	9	2000 and over

Geographic Classification. Establishments were also classified by geographic area using the Philippine Standard Geographic Classification (PSGC). The PSGC is a systematic classification and coding of geographic areas in the country. It contains the latest updates on the official number of regions, provinces, cities, municipalities, and barangays in the Philippines.

For the 2012 CPBI, the PSGC as of September 30, 2012 was used in accordance to NSCB Executive Board Resolution No.5 Series of 2010 (Approving and Adopting the Philippine Standard Geographic Classification Updates).

FRAME OF ESTABLISHMENTS

The frame for the 2012 CPBI was extracted from the 2012 List of Establishments (LE). This frame was used to draw the sample establishments for the census.

The 2012 LE was the major result of 2012 Updating of the List of Establishments (ULE). It included comprehensive updates from about 30,000 barangays with establishments and some 5,000 barangays without establishments nationwide. Other surveys like the 2011 Survey of Enterprises in the Philippines (SEP), 2010 Annual Survey of Philippine Business and Industry (ASPBI), 2010 Survey of Information and Communication Technology (SICT), 2012 Quarterly Survey of Philippine Business and Industry (QSPBI) and 2012 Monthly Integrated Survey of Selected Industries (MISSI) also provided updates on characteristics and status of sample establishments.

An estimate from the 2012 LE showed that there were about 945,900 establishments in operation in the country for the year. About 262,800 establishments or 28 percent of total establishments belong to the formal sector of which 229,500 or 87 percent of the formal sector comprised the establishment frame.

Based on the previous surveys feedbacks, establishments in the frame submitting consolidated reports were identified for the 2012 CPBI. A total of 9,156 establishments were part of consolidated reports and the number of reporting units was 379. The distribution by establishments with consolidated report and number of reporting units per sector are provided in Table 4.

TABLE 4 Establishments with Consolidated Reporting and Number of Reporting Units by Section

Section	Establishments with Consolidated Reporting	Number of Reporting Units	Section	Establishments with Consolidated Reporting	Number of Reporting Units
A	248	23	J	87	6
B	9	1	K	459	13
C	1,221	78	L	2	2
D	195	5	M	82	2
E	1	1	N	74	3
F	9	4	P	180	26
G	5,955	178	Q	21	6
H	9	5	R	61	3
I	336	13	S	207	10
			Total	9,156	379

SAMPLING DESIGN

The 2012 CPBI used stratified systematic sampling with 3-digit or 5-digit PSIC serving as industry strata and employment size as the second stratification variable.

Sampling Units

The sampling units for industries not considered as KAU are those establishments with EO = 1, 2 and 3. For industries identified as KAU, the sampling units are establishments with EO=1, 3 and 4. These are listed in Table 5.

TABLE 5 List of Industries with Kind-of-Activity Units

2009 PSIC Code	Industry Description
D35100	Electric distribution (electric cooperatives) with LO=6
E36000	Water collection, treatment and supply (water districts)
F	Construction
H	Transportation and Storage
J611	Wired telecommunications activities
J612	Wireless telecommunications activities (J612)
J613	Satellite telecommunications activities
J61901	Telephone access in facilities open to the public service activities
J61909	Other telecommunications service activities, n.e.c.
K	Financial and Insurance Activities
L	Real Estate Activities
N80	Security and investigation activities
N791	Travel agency and tour operator activities
N799	Other reservation service and related activities

A special case are the GOCC, regardless of industry, the sampling units are establishments with EO=1, 3 and 4. This is based on the availability of data at these units which maintain the records.

Sampling Domains

For the 2012 CPBI, the 17 regions serve as the geographic domain while the 158 industry groups (3-digit PSIC) and 347 industry sub-classes (5-digit PSIC) serve as the industry domain.

Geographic Domain

Table 6 shows the geographic domain with constituent provinces, cities and municipalities of the regions.

TABLE 6 Geographic Domain of the 2012 CPBI

Region	Province/City/Municipality
National Capital Region (NCR)	City of Manila, Quezon City, Mandaluyong City, Marikina City, Pasig City, San Juan City, Caloocan City, Malabon City, Navotas City, Valenzuela City, Makati City, Pateros, Taguig City, Parañaque City, Las Piñas City, Muntinlupa City, Pasay City
Cordillera Administrative Region (CAR)	Abra, Apayao, Benguet, Ifugao, Kalinga, Mountain Province
Region I – Ilocos Region	Ilocos Norte, Ilocos Sur, La Union, Pangasinan
Region II – Cagayan Valley	Batanes, Cagayan, Isabela, Nueva Vizcaya, Quirino
Region III – Central Luzon	Aurora, Bataan, Bulacan, Nueva Ecija, Pampanga, Tarlac, Zambales
Region IV-A – CALABARZON	Batangas, Cavite, Laguna, Quezon, Rizal
Region IV-B – MIMAROPA	Marinduque, Occidental Mindoro, Oriental Mindoro, Palawan, Romblon
Region V – Bicol Region	Albay, Camarines Norte, Camarines Sur, Catanduanes, Masbate, Sorsogon
Region VI – Western Visayas	Aklan, Antique, Capiz, Guimaras, Iloilo, Negros Occidental
Region VII – Central Visayas	Bohol, Cebu, Negros Oriental, Siquijor
Region VIII – Eastern Visayas	Biliran, Eastern Samar, Leyte, Northern Samar, Samar (Western), Southern Leyte
Region IX – Zamboanga Peninsula	Zamboanga del Norte, Zamboanga del Sur, Zamboanga Sibugay, Isabela City
Region X – Northern Mindanao	Bukidnon, Camiguin, Lanao del Norte, Misamis Occidental, Misamis Oriental
Region XI – Davao Region	Compostela Valley, Davao del Norte, Davao del Sur, Davao Oriental
Region XII – SOCCSKSARGEN	Cotabato (North), Sarangani, South Cotabato, Sultan Kudarat, Cotabato City
Caraga	Agusan del Sur, Agusan del Norte, Dinagat Island, Surigao del Norte, Surigao del Sur
Autonomous Region in Muslim Mindanao (ARMM)	Basilan (excluding Isabela City), Lanao del Sur, Maguindanao (excluding Cotabato City), Sulu

Industry Domain

Generally, the industry domain for establishments with TE or 20 and over is the 5-digit PSIC; while for the establishments with TE of less than 20 is the 3-digit PSIC. However, for sectors C (Manufacturing), G (Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles) and I (Accommodation and Food Service Activities) with TE of 20-99, the industry domain is the 3-digit PSIC. The summary of the number of domains by sector is presented in Table 7.

TABLE 7 Distribution of Industry Domain by Section

Section	Number of Strata		Section	Number of Strata	
	3-digit	5-digit		3-digit	5-digit
Total	158	347	J	1	37
A	-	157	K	9	1
B	-	32	L	2	-
C	65	10	M	12	7
D	-	3	N	19	12
E	-	8	P	6	-
F	-	15	Q	9	-
G	19	8	R	5	-
H	-	54	S	6	3
I	5	-			

Employment Stratum

Within the industry domains for each sector, the establishments were also stratified by TE. The TE sizes were either combined or taken as a group to comprise the employment stratum, and were limited to four employment strata. The basic considerations for grouping were the concentration of establishments in the TE sizes and occurrence of stratum jumpers between TE sizes.

Considering the need for data on MSMEs, two separate strata were maintained in TE of less than 20: TE 1-9 and TE 10-19; and for sectors C, G and I, TE 20-99 and TE 100 and over.

The establishments were grouped according to employment stratum as shown in Table 8.

TABLE 8 Employment Stratum by Section

Section	Employment Stratum
A, B, D, E, F, H, J, K, L, M, N, P, Q, R, S	1 - 9
	10 - 19
	20 and over
C, G, I	1 - 9
	10 - 19
	20 - 99
	100 and over

Determination of Sample Size

The establishment frame was divided into five primary strata. Stratum 1 comprising of sectors A, B, D, E, F and H; stratum 2 consists of certainty industries; stratum 3 comprises of establishments with TE of 100 and over for sections C, G, and I, and establishments with TE of 20 and over for sections J, K, L, M, N, P, Q, R and S; stratum 4 includes GOCCs and establishments identified with consolidated reports from 2010 ASPBI; and all other establishments not classified in strata 1 to 4 were grouped as stratum 5 and were treated as non-certainty stratum. Strata 1 to 4 were considered certainty stratum.

For establishments with consolidated reports, the CPBI questionnaires were administered to the reporting units. The consolidated report of the reporting unit comprised the financial data as well as employment per branch. Data for each branch was extracted from the consolidated report using employment as basis for computation.

TABLE 9 Sampling Units by Stratum

Stratum	Sampling Units	Sampling Indicator
1	Establishments under sections A, B, D, E, F and H	Certainty
2	Establishments under the certainty industries	Certainty
3	Establishments under sections C, G, and I with TE of 100 and over	Certainty
	Establishments under sections J, K, L, M, N, P, Q, R and S with TE of 20 and over	Certainty
4	GOCCs and establishments identified with consolidated reports	Certainty
5	All other establishments not classified in strata 1 to 4	Non-Certainty

Certainty is defined as the stratum whose sampling ratio is 100 percent. In this stratum, all establishments are taken as certainty samples, i.e. the selection probability is 1 and the sampling weight is 1. On the other hand, **non-Certainty** is the stratum where only sample establishments are taken.

The corresponding sampling rates for establishments in the non-certainty employment size strata of the industry domains were as follows:

TABLE 10 Sampling Rates per Employment Stratum by Section

Section	Employment Stratum	Sampling Rates, %
J, K, L, M, N, P, Q, R, S	1 - 9	2.5
	10 - 19	5.0
	20 and over	100.0
C, G, I	1 - 9	2.5
	10 - 19	5.0
	20 - 99	50.0
	100 and over	100.0

The sample size for TE less than 20 was determined by applying the specified sampling rates for each employment stratum, that is separately for strata TE 1-9 and TE 10-19, of the industry domain (3-digit PSIC) at the national level. The total sample size for establishments with TE less than 20 is 26,660. For establishments with TE of 20 and over, 100 percent was applied to all industry domains, except for sections C, G and I. For these industries, only those establishments with TE 20-99 were taken on a 50 percent basis, and the remaining establishments with TE 100 and over, on a 100 percent basis. Total sample size for establishments with TE of 20 and over is 32,350.

Thus, the total number of sample establishments for the 2012 CPBI is 59,010.

TABLE 11 Number of Samples by Section and by Employment Size

Section	Industry Description	Number of Samples		
		Total	TE of less than 20	TE of 20 and over
	Total	59,010	26,660	32,350
A	Agriculture, Forestry and Fishing	3,349	1,989	1,360
B	Mining and Quarrying	586	348	238
C	Manufacturing	7,768	2,507	5,261
D	Electricity, Gas, Steam and Air Conditioning Supply	350	84	266

continued

TABLE 11 --- concluded

Section	Industry Description	Number of Samples		
		Total	TE of less than 20	TE of 20 and over
E	Water Supply; Sewerage, Waste Management and Remediation Activities	1,021	668	353
F	Construction	2,339	1,202	1,137
G	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles	15,824	9,740	6,084
H	Transportation and Storage	3,313	1,977	1,336
I	Accommodation and Food Service Activities	4,239	929	3,310
J	Information and Communication	3,032	1,919	1,113
K	Financial and Insurance Activities	1,856	596	1,260
L	Real Estate Activities	847	226	621
M	Professional, Scientific and Technical Activities	1,805	729	996
N	Administrative and Support Service Activities	3,641	1,094	2,547
P	Education	4,886	630	4,256
Q	Human Health and Social Work Activities	1,593	478	1,115
R	Arts, Entertainment and Recreation	756	298	458
S	Other Service Activities	1,805	1,166	639

ESTIMATION PROCEDURE

For the Electricity, Gas, Steam and Air Conditioning Supply Sector, all establishments in the formal sector were covered on a 100 percent or on a certainty basis because of their relatively small number.

The estimate of the total of a characteristic (\hat{x}_p) in an industry domain in each geographic domain is

$$\hat{x}_p = \sum_{j=1}^{m_p} x_{pj}$$

where:

$p = 1, 2, \dots, n$ province

x_{pj} = value of the j^{th} establishment in an industry domain within each geographic domain

$j = 1, 2, 3, \dots, m_p$ establishments

m_p = number of establishments in an industry domain within each geographic domain

National level estimate of a characteristics by industry domain (\hat{X}) was obtained by aggregating separately the estimates (\hat{x}_p) for the particular industry domain from all the geographic domains.

$$\hat{X} = \sum_{p=1}^n \hat{x}_p$$

QUESTIONNAIRE DESIGN

Census Questionnaires

The 2012 CPBI utilized eight types of questionnaires, each with corresponding clearance number and an expiration date of January 24, 2014. Seven of these questionnaires captured data for establishments and one questionnaire for enterprises. Table 12 lists the questionnaire type, spot color and clearance number specific for the sectors.

The questionnaire design primarily took into consideration the requirements of national income accounting but adopted as well the income and expenses account in the Financial Statement of establishment. The latter allowed the respondents an ease in the accomplishment of questionnaires.

TABLE 12 List of Questionnaires for the 2012 CPBI

Form Number	Form Title	Spot Color	Clearance Number
CPBI Form 1	Agriculture, Forestry and Fishing	green	NSO-1223-01
CPBI Form 2	Mining and Quarrying; Manufacturing	yellow	NSO-1223-02
CPBI Form 3	Electricity, Gas, Steam and Air-conditioning Supply; and Water Supply; Sewerage, Waste Management and Remediation Activities	turquoise	NSO-1223-03
CPBI Form 4	Construction	orange	NSO-1223-04
CPBI Form 5	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles	red	NSO-1223-05
CPBI Form 6	Financial and Insurance Activities	silver	NSO-1223-06
CPBI Form 7	Business and Services	blue	NSO-1223-07
CPBI Form 8	Enterprise Questionnaire	violet	NSO-1223-08

Web-based version of 2012 CPBI questionnaires were prepared for accomplishment online by the respondent at the NSO website at www.census.gov.ph/itsd. Likewise, an e-questionnaire was available for downloading from the same website and for submission thru e-mail at cpbi@census.gov.ph.

Data Items

Data items on Research and Development (R&D) personnel, percentage share of the top five countries for income from transactions outside the country for the services sector, sales from e-commerce transactions and total assets were collected for the first time. In this census, expense on electricity was collected separately from water. Listed in Table 13 are the main data items in the 2012 CPBI sectoral questionnaires.

TABLE 13 List of Data Items in the 2012 CPBI Establishment Questionnaire

Item No.	Description
(Cover Page)	Name and Address of the Establishment and Its Reporting Unit
	Control Panel for Establishment Characteristics (For NSO Use Only)
1	Business and Registered Name in 2012, Company Website and Tax Identification Number (TIN)
2	Economic Activity or Business in 2012
3	Year Started Operation
4	Legal Organization in 2012
5	Economic Organization in 2012
6	Capital Participation as of 31 December 2012
7	Employment as of November 15, 2012
8	R & D Personnel as of November 15, 2012
9	Number of Production/Construction Workers as of November 15, 2012 (For CPBI Forms 2, 3 and 4)
10	Total Hours Worked by Production/Construction Workers in 2012 (For CPBI Forms 2, 3 and 4)
11	Income in 2012
12	Subsidies Received from the Government in 2012
13	Expense in 2012
14	Sales from e-Commerce Transactions in 2012
15	Capital Expenditures, Sale and Book Value of Tangible Fixed Assets, including Losses and Damages in 2012
16	Capital Expenditures for All Tangible Fixed Assets by Mode of Acquisition in 2012

continued

Table 13 --- *concluded*

Item No.	Description
17	Capital Expenditures and Book Value for Intangible Assets in 2012
18	Total Assets as of December 31, 2012
19	Average Capacity Utilization Rate of the Establishments in 2012 (For CPBI Form 2 and 3)
20	Inventories in 2012
21	Branches, Division, Plants Owned and Controlled (for Main Office)

CENSUS OPERATIONS

The 2012 CPBI consisted of the following major phases of census operation: preparatory activities, training, field operations, data processing, tabulation and dissemination.

Preparatory Activities

NSO officials, subject-matter statisticians and selected Information Resources Department (IRD) staff carried out the planning activities for the 2012 CPBI with the organization and creation of the Steering Committee, Technical Committee and Working Groups under Special Order No. 2012-658 dated July 12, 2012. Activities undertaken during this phase included the organization and creation of the Steering Committee, Technical Committee and Working Groups; conduct of bilateral meeting with the major stakeholders and NSCB; preparation of timetable as basis for all 2012 CPBI activities; budget preparation and logistics; questionnaire design and content; preparation of Field Operations Manual, Monitoring and Tracking System (MTS) User's Manual, and Central Office Processing Manual; clearance process; preparation of sampling design, frame updating and sample selection; installation of 2012 CPBI Processing Center (CPC); computer system design and program development, development of web-based application of the MTS, design of web-based questionnaire; and publicity campaign.

Publicity

Publicity campaign was done to inform and educate the general public of the basic information and importance of the census. It aimed to solicit support from government and non-government agencies, business organizations and target respondents in the early submission of accomplished questionnaires. Some of the campaign strategies adopted were advertisements in newspapers, announcements and interviews in radio and television programs both local and national, and display of streamers and posters in the central and field offices as well as in public places. As part also of the publicity campaign, the 2012 CPBI was launched on October 4, 2012 at Intercontinental Manila Hotel, Makati City.

Training

Three types of training were undertaken for the 2012 CPBI: field operations and field editing, manual processing, and machine processing.

- Training for field operations and field editing was conducted in three levels: Task Force, Regional and Provincial Levels.

Task Force Training. The first level training was conducted in two batches. The first batch was a four-day training conducted on December 11 to 14, 2012 while the second batch was a three-day training undertaken on December 17 to 19, 2012. Participants to these trainings were Industry and Trade Statistics Department (ITSD) statisticians, selected IRD and Household Statistics Department (HSD) personnel, and representatives from field offices who served as trainers for the regional and provincial level trainings.

Regional Training. The second level training was conducted on March 12 to 15, 2013 in all Regional Offices with task force training participants as trainers. The participants in this training were the Regional Directors (RDs), Provincial Statistics Officers (PSOs), Officers-in-Charge (OICs), focal person for the region and provinces.

Provincial Training. The third level training was conducted in all NCR districts and provincial offices nationwide on March 18 to 21, 2013 with second level training as trainers. For selected provinces, the trainers were assisted by a representative from Central Office. For NCR, trainers were composed of three Task Force Training participants. The participants in this training were District Statistics Officers (DSOs), Statistical Coordination Officers (SCOs) and provincial staffs responsible for establishment censuses and surveys, and hired Statistical Researchers (SRs).

- Training for Manual Processing of Data. Two trainings were conducted for this type. The first batch was conducted for the hired manual processors on June 2012 at the CPC and the second batch for the Subject Matter Division (SMD) staffs on staggered dates at their respective divisions.
- Training for Machine Processing of Data. This type of training was conducted for hired data encoders on August 2012 at the CPC and SMDs.

Field Operations

Distribution of Questionnaires

Questionnaires were personally delivered to sample establishments by SCOs, provincial staff, and hired SRs. E-questionnaires in USB flash drive were also distributed to sample establishments with TE of 20 and over. Distribution of questionnaires was scheduled from April 1 to 30, 2013.

Collection and Field Editing of Questionnaires

Collection of data was done either through self-administered questionnaire, personal interview, use of web-based or on-line accomplishment of questionnaire, or downloading of e-questionnaire and submission thru email.

Field editing of all collected questionnaires was done to ensure completeness and consistency of entries between data items to avoid revisits or callbacks. Collection and field editing of questionnaires was programmed starting April 16 to June 14, 2013. However, this activity was extended until November 2013 to allow more time for collection of questionnaires of establishments considered as industry leaders.

Supervision and Spotchecking

RDs, PSOs, OICs, and focal persons of field offices conducted close supervision of collection and editing of questionnaires to ensure the quality of data and completeness of census returns. Spotchecking was undertaken by ITSD selected personnel to further increase the response rate and improve the quality of data. Selected provinces were visited based on their response rates, number of uncollected questionnaires and questionnaires with problem reports.

Receipt and Control

A web-based MTS developed by IRD was utilized both by central and field office for real-time monitoring of the distribution, collection, and transmittal of questionnaires and data files. At the same time, a control list of sample establishments was made available where information on the status of the questionnaire was recorded. Consolidated progress and status reports were prepared regularly to inform the management and field offices on the progress of the census operation.

Data Processing

Processing or editing of accomplished questionnaires was done to check for the completeness, validity, consistency, and reasonableness of data. It consisted of two stages: manual editing and machine processing.

Manual Processing

Editing and verification of data was done in three levels, as follows:

- Field editing of data was done by the field staff, hired SRs and provincial staffs upon collection of the accomplished questionnaire from the sample establishment. The objective is to check for completeness and consistency of entries in the questionnaire, following the instructions provided in the Field Operations Manual. Any missing data was corrected at this stage as this can be immediately verified from the respondent.

- Verification of questionnaires to check for the completeness as well as for the consistencies and validity of entries were done by hired manual processors at the CPC. In some instances, the hired manual processors contacted the establishments through phone call to verify some inconsistent or missing data.
- Review of questionnaires to check the consistency and reasonableness of entries and processing of consolidated reports were done by SMD staffs. The review process validated the status of establishments that were non-responding and reported closed, cannot be located, transferred, and out of scope. Telephone and email inquiries were extensively utilized to verify inconsistent information from establishment's contact person. The internet was also used to obtain information on the contact address and to research for information on the status of the establishment.

Machine processing

Machine processing consisted of data entry, validation of data, encoding of updates, generation and verification of completeness of questionnaires report, summary file report and statistical tables.

A computerized system called ITSD-Data Management System developed by IRD was utilized for the on-line processing of data. The system was designed to capture data from questionnaires, perform checks on data items, extract data files, maintain reference files, and generate statistical tables.

Data encoding was done by hired SRs at the CPC. All other machine processing activities were done by the subject-matter staff.

Imputation Procedure

Data of non-responding, refusal, move-out or transferred, and cannot-be-located establishments were imputed manually based on the established imputation methods. Sources of information were previous report of the same establishment or report of other responding establishment with similar characteristics, financial statements filed at Securities and Exchange Commission, and other establishment-based surveys.

Data of out of scope, duplicate, and closed establishments were not imputed.

Tabulation

Tabulation included generation and evaluation of preliminary and final statistical tables. The statistical tables were evaluated for internal and external consistency of data.

The statistical tables are presented at the national and regional levels according to employment sizes. These are further disaggregated by industry sub-class (5-digit PSIC) or industry group (3-digit PSIC).

For the Electricity, Gas, Steam, and Air Conditioning Supply sector, the statistical tables are presented at the national and regional levels for establishment with TE of 20 and over, TE of less than 20 and for all employment sizes disaggregated by industry sub-class (5-digit PSIC).

Statistical Disclosure Control

Section 4 of Commonwealth Act No. 591 requires that the data of individual business firms be kept confidential. To avoid disclosure of information of individual establishment, statistical tables do not provide information for any industry group or sub-class wherein the number of establishments is less than three. Figures relating to such industries were either suppressed or combined with those of other related industries in accordance with the guidelines on statistical disclosure control of data for establishments' census.

Dissemination

Census results were disseminated through Special Releases posted on the NSO website, data dissemination seminars, and printed and electronic copy (e-books) of publication reports.

National Data Dissemination Forum was conducted on July 11, 2014 at EDSA Shangrila Hotel in Mandaluyong City to inform the stakeholders on the preliminary results of the census. The dissemination forum highlighted the preliminary results for establishments with TE of 20 and over and Business Process Outsourcing (BPO) industry as glimpsed from CPBI. It was attended by selected respondents from the census, representatives from different government agencies and academe.

Regional and provincial data disseminations were also undertaken from September to December 2014. Table 14 presents the list and schedule of data dissemination forum.

TABLE 14 Schedule of 2012 CPBI Regional and Provincial Data Dissemination Fora

Region/Province	Date	Venue
National Capital Region	17-Oct-14	Century Park Hotel, Malate, Manila
Cordillera Administrative Region		
Abra	10-Oct-14	Abra Provincial Office Conference Room
Kalinga	30-Oct-14	Grand Zion Garden Resort and Hotel, Bulanao Tabuk City
Mountain Province	17-Oct-14	Skyline Inn and Restaurant, Poblacion Bontoc, Mountain Province
I - Ilocos Region	28-Nov-14	Sea & Sky Hotel, San Fernando City La Union
II - Cagayan Valley	31-Oct-14	Pulsar Hotel, Tuguegarao City
III - Central Luzon	19-Nov-14	Widus Convention Center, Clarkfield Pampanga
IVA - CALABARZON		
Batangas	15-Oct-14	Uncle Cheffy, Lipa City, Batangas
Cavite	25-Sep-14 8-Oct-14	Servantes Restaurant, Rosario, Cavite Cavite Provincial Office, Trece Martires City
Laguna	24-Oct-14	Uncle Cheffy, Nuvali, Sta. Rosa, Laguna
Quezon	16-Oct-14	Max's Restaurant at Tayabas, Quezon
Rizal	15-Oct-14	Max's Restaurant, Antipolo City
IVB - MIMAROPA	14-Nov-14	Max's Restaurant, Calapan City
V - Bicol Region	23-Oct-14	Hotel St. Ellis, Legaspi City
VII - Central Visayas	2-Dec-14	St. Mark's Hotel, Cebu City
VI – Western Visayas		
Aklan	26-Sep-14	Pizza Gourmet, Kalibo, Aklan
Antique	26-Sep-14	Regina's Restaurant, San Jose, Antique
Capiz	25-Sep-14	Urban Manor Hotel, Bgy Lawa-an, Roxas City
Iloilo & Guimaras	23-Sep-14	Iloilo Grand Hotel, Iloilo City
Negros Occidental	2-Oct-14	Bacolod Pavillion Hotel
VIII - Eastern Visayas	29-Oct-14	Governor's Hall, Leyte Provincial Capitol Tacloban City
X - Northern Mindanao	14-Nov-14	Chali Beach Resort, Cagayan De Oro City
XI - Davao Region	16-Oct-14	Grand Caprice Restaurant, Davao City
XII - SOCCSKSARGEN	13-Sep-14	Family Country Hotel and Convention Centre General Santos City
XIII - Caraga	19-Dec-14	Patria's Inn & Restobar, Butuan City

Special Releases for the 18 sectors and economy-wide preliminary results were posted at NSO website from April to August 2014 and final results, from October 2014 to April 2015. Listed in Table 15 is the schedule of posting of Special Releases at NSO website.

TABLE 15 Posting Dates of Special Releases at NSO Website

Section	Industry Description	Preliminary Results	Final Results
A	Agriculture, Forestry and Fishing	5-Aug-14	4-Mar-15
B	Mining and Quarrying	22-Jul-14	24-Jan-15
C	Manufacturing	11-Jul-14	29-Dec-14
D	Electricity, Gas, Steam and Air Conditioning Supply	30-Jul-14	29-Dec-14
E	Water Supply; Sewerage, Waste Management and Remediation Activities	5-May-14	11-Dec-14
F	Construction	19-Jun-14	5-Feb-15
G	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles	22-Jul-14	29-Dec-14
H	Transportation and Storage	22-May-14	29-Dec-14
I	Accommodation and Food Service Activities	5-May-14	12-Nov-14
J	Information and Communication	26-Jun-14	26-Feb-15
K	Financial and Insurance Activities	2-May-14	22-Oct-14
L	Real Estate Activities	23-Apr-14	13-Oct-14
M	Professional, Scientific and Technical Activities	7-May-14	23-Oct-14
N	Administrative and Support Service Activities	23-Jul-14	24-Mar-15
P	Education	16-Jun-14	14-Nov-14
Q	Human Health and Social Work Activities	15-Apr-14	13-Oct-14
R	Arts, Entertainment and Recreation	12-May-14	26-Nov-14
S	Other Service Activities	19-Jun-14	27-Nov-14
All Sections	Economy-Wide	5-Aug-14	8-Apr-15

Final census results were printed in 21 volumes, including the economy-wide results as shown in Table 16.

TABLE 16 Publication Volumes by Section

Volume Number	Section
I	Agriculture, Forestry and Fishing
II	Mining and Quarrying
III-A	Manufacturing (All Establishments and TE of Less Than 20)
III-B	Manufacturing (TE of 20 and Over)
IV	Electricity, Gas, Steam and Air Conditioning Supply
V	Water Supply; Sewerage, Waste Management and Remediation Activities
VI	Construction
VII-A	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles (All Establishments and TE of Less Than 20)
VII-B	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles (TE of 20 and Over)
VIII	Transportation and Storage
IX	Accommodation and Food Service Activities
X	Information and Communication
XI	Financial and Insurance Activities
XII	Real Estate Activities
XIII	Professional, Scientific and Technical Activities
XIV	Administrative and Support Service Activities
XV	Education
XVI	Human Health and Social Work Activities
XVII	Arts, Entertainment and Recreation
XVIII	Other Service Activities
XIX	Economy-Wide Results

RESPONSE RATE

The overall response rate at the national level was 92.8 percent. For establishments with total employment of less than 20, the response rate was 92.9 percent while that for establishments with total employment of 20 and over, 92.7 percent.

Response rate included receipts of “good” questionnaires, partially accomplished questionnaires, consolidated reports, reports of closed, cannot be located, moved out or transferred, out of scope, refusals, duplicates and referrals. Table 17 shows the response rate by employment size.

TABLE 17 Response Rates by Section and by Employment Size

Section	Description	Response Rate, %			Online Accomplish- ment, %
		Total	Less than 20	20 and over	
Philippines		92.8	92.9	92.7	0.54
A	Agriculture, Forestry and Hunting	89.6	89.0	90.4	0.12
B	Mining and Quarrying	91.3	93.4	88.2	0.51
C	Manufacturing	91.7	91.7	91.7	0.46
D	Electricity, Gas, Steam and Air Conditioning Supply	89.4	90.5	89.1	0.86
E	Water Supply, Sewerage, Waste Management and Remediation Activities	96.6	97.3	95.2	0.59
F	Construction	94.3	96.5	92.0	0.68
G	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles	93.7	94.5	92.5	0.28
H	Transportation and Storage	93.5	93.3	93.8	0.54
I	Accommodation and Food Service Activities	90.2	88.4	90.7	0.45
J	Information and Communication	91.9	91.7	92.2	1.29
K	Financial and Insurance Activities	95.9	96.1	95.7	1.56
L	Real Estate Activities	93.6	92.5	94.0	1.06
M	Professional, Scientific and Technical Activities	93.6	94.7	92.8	1.16
N	Administrative and Support Service Activities	88.7	85.7	90.0	1.07
P	Education	96.1	88.9	97.2	0.43
Q	Human Health and Social Work Activities	97.3	94.1	98.7	0.44
R	Arts, Entertainment and Recreation	91.0	90.9	91.0	0.13
S	Other Service Activities	89.1	92.7	82.5	0.22

COMPARISON BETWEEN THE 2012 CPBI AND 2006 CPBI

The differences between the 2012 CPBI and 2006 CPBI are listed hereunder:

Period of Operation/Rider questionnaire

The 2012 CPBI was conducted in 2013 along with the 2012 CAF as a rider questionnaire for establishments engaged in agriculture and fishing activities. On the other hand, the 2006 Input-Output Survey of Philippine Business and Industry (IOSPBI) served as the rider in the conduct of the 2006 CPBI in 2007.

Unit of enumeration

The units of enumeration for the 2012 CPBI are the establishment and enterprise. For the 2006 CPBI, the establishment was the unit of enumeration.

Scope and Coverage

Starting with the 2006 CPBI and onwards, all establishments' censuses and surveys conducted by ITSD were confined to the formal sector of the economy. This was due to the significant contribution of the formal sector to the value added of the major sectors of the economy. The contribution of the formal sector was at least 50 percent of value added. The quality of the survey frame was another consideration. Due to budgetary constraint, series of updating operations focused more on the updating of the formal sector. The third consideration was the absence of a clear delineation between household operated activities and businesses. Limiting the coverage of the survey to the formal sector clearly defines the units in the frame.

The 2009 PSIC was the industrial classification of the units of enumeration used for the 2012 CPBI. Out of the 21 sections of the 2009 PSIC, only 18 were within the scope of the 2012 CPBI. The 2009 PSIC was first adopted by the office in 2011 for the 2010 Annual Survey of Philippine Business and Industry (ASPBI). Meanwhile, the 2006 CPBI utilized the amended 1994 PSIC which covered the 14 economic sectors in the country.

Types of Questionnaires

A total of eight types of questionnaires were utilized for the 2012 CPBI. This includes seven establishment questionnaires which captured inputs from the 18 sectors of the economy plus an enterprise questionnaire which gathered data for total income, expense, employment and assets. On the other hand, only four types of census questionnaires were used in the 2006 CPBI. These were CPBI Form 1 - Agriculture, Forestry and Fishing, CPBI Form 2 - Mining and Quarrying, Manufacturing and Electricity, Gas and Water, CPBI Form 3 - Construction and CPBI Form 4 - Business and Services.

New Data Items

In addition to the data items captured in the 2006 CPBI, the following data items were also included in the 2012 CPBI questionnaire: business and registered name, business address, company website, tax identification number (TIN), capital participation, percentage share of the top five countries for income from transactions outside the country for the services sector, and sales from e-commerce transactions. Data on the number of R&D personnel was also collected to complete the R&D data previously collected by NSO (R & D cost was already included in the questionnaire) and total assets to generate data on MSMEs. Moreover, due to the need for separate data for electricity and water, electricity expense was collected separately from water expense.

Field Operations

Accomplished census questionnaires were usually distributed and collected personally from establishments. For the 2012 CPBI, respondent establishments were given the options to accomplish the questionnaires on-line using the web-based version of the 2012 CPBI questionnaire found at the NSO website at www.census.gov.ph/itsd or used an e-questionnaire in accomplishing the census forms which can be downloaded at the same website. Respondents submitted their accomplished e-questionnaires thru e-mail to cpbi@census.gov.ph.

Another innovation in the 2012 CPBI was the real-time monitoring of the census field operation through the web-based MTS. Using the web-based MTS, the field offices need not submit the data files to central office. It also allowed both the central and field offices to generate necessary status and progress reports anytime, anywhere.

A new strategy adopted for the 2012 CPBI was the utilization of selected ITSD employees in the distribution and collection of newly referred questionnaires from other provinces in NCR which was normally done by NCR field staff. It was intended to augment NCR's workforce and expedite the collection of referred questionnaires. However, it turned out that this scheme was not effective. Most of the ITSD staff cannot work as full time data collectors. They also had difficulties in locating the sample establishments due to unfamiliarity with their area of assignment. Moreover, some of the contact persons of the sample establishments who regularly transact with NCR staff hesitated to submit the questionnaire to the newly assigned collector (ITSD staff).

CONCEPTS AND DEFINITIONS

Business/Trade name refers to the name used to identify a commercial product or service, under which a business firm operates. It distinguishes establishment's/enterprise's products and services from those of its competitors, and helps to establish its identity in the marketplace. A business/trade name can be different from the legal name the business has been registered as, for corporate status. This could be the name registered with the DTI, SEC or the name used in securing business permit.

Main economic activity refers to the activity that contributes the biggest or major portion of the gross income or revenue of the establishment/enterprise.

Secondary/Other Economic Activities refer to activities carried out by the establishment/enterprise in addition to the main activity and in which the output, like that of the main activity, must be suitable for delivery outside the establishment/enterprise.

Capital participation refers to the claims of foreign and/or local investors against capital/equity.

Total Employment refers to the total number of persons who work in or for the enterprise as of November 15, 2012. This includes paid employees, working owners, unpaid workers and all employees who work full-time or part-time including seasonal workers. Included also are persons on short term leave such as those on sick, vacation or annual leaves and on strike. **Excluded** from the count of total employment are consultants, home workers, workers receiving pure commission only, workers on indefinite leave, silent or inactive partners and members of cooperative who are not involved in the operation of the cooperative.

Paid employees are all full-time and part-time employees working in or for the establishment/enterprise and receiving regular pay, as well as those working away from the establishment/enterprise and paid by and under the control of the establishment/enterprise.

Unpaid workers are working owners who do not receive regular pay, apprentices and learners without regular pay, and persons working for at least 1/3 of the working time normal to the establishment/enterprise without regular pay.

R&D personnel are all persons employed directly on R&D as well as those providing direct services such as R&D Managers, administrators and clerical staff. R&D personnel are classified into three categories: researchers, technicians and auxiliary personnel.

Production workers are workers directly engaged in the production process, including working foremen.

Number of hours worked by production workers refers to the number of hours actually spent by production workers at work, including waiting time and overtime for the whole year of 2012.

Income or revenue refers to cash received and receivables for goods sold and services rendered.

Contract and commission work done for others refer to the income from outsourcing activities done on materials owned and controlled by another establishment.

The term “**outsourcing**” or production has been used to refer to a situation where the principal production unit (the principal) contracts another production unit (the contractor) to carry out specific functions constituting the whole or a part of the principal's activity in producing a good or a service.

Royalty income is an income received for trademarks, copyrights, patents or secrecy and concessions.

Trademarks are images, logos or other graphical materials associated with a brand and which, if registered as such, may not be reproduced or copied without the permission of the trademark holder.

Copyright is the exclusive right to reproduce articles, books, photographs, films or other representative material usually held by the author or publisher of a work.

Patent is the legal recognition of an invention, which also grants sole right of manufacture and sale for commercial purposes to the patent holder.

Concession is the term that describes a business trading under a contract from a concession stand or area within the premises of another business, or host. A concession is principally a tenant and the hold is its landlord. Concessions are usually given a degree of exclusivity by its host to allow it the right to retail certain product ranges. Concessions operate under their own branding and heads of terms are negotiated and agreed prior to a solicitor drafting either a license or lease which describes the principle terms under which the parties will operate.

Franchise income refers to income received for license to make, distribute or sell a product or service.

Subsidies refer to special grants received from the government in the form of financial assistance or tax exemption or tax privilege to aid and develop an industry.

Expense refers to the cost incurred in an enterprise's efforts to generate revenue, representing the cost of doing business. Excludes cost incurred in acquisition of income generating assets.

Total compensation is the sum of gross salaries and wages and total employers to SSS/GSIS, Employees Compensation Commission, PhilHealth, PAG-IBIG, etc.

Gross salaries and wages refer to payments in cash or in kind prior to any deductions for employee's contributions to SSS/GSIS, withholding tax etc.

Taxes on Products are taxes paid on products by producer or by the purchaser of the product. Examples are: import tax, export tax, excise tax, value-added tax, sales tax, gross receipts tax, etc.

Export tax consists of taxes on goods or services that become payable when the goods leave the economic territory or when the services are delivered to non-residents; they include export duties, profits of export monopolies and taxes resulting from multiple exchange rates.

Excise tax or excise duties are taxes levied on specific kinds of good, typically alcoholic beverages, tobacco and fuels; they may be payable in addition to import duties when the goods enter the economic territory.

Other taxes on production are taxes paid by the producer due to production excluding income tax. Examples are: business licenses, real estate tax, road tax, environmental tax, etc.

Environmental tax consists of taxes levied on the emission or discharged into the environment of noxious gases, liquids or other harmful substances.

Contract and commission work done by others is the amount spent for production/service outsourced to other establishment.

Interest expense is the amount paid for loans obtained from banks and other financial institutions.

Research and development (R&D) expense is the amount spent on any systematic, scientific and creative work undertaken to increase the stock of knowledge and the use of this knowledge to create new or improved products, processes, services, and other applications.

Environmental protection expense is the amount spent for the prevention, reduction and elimination of pollution as well as any degradation of the environment such as environmental protection services like wastewater treatment, reforestation, etc.

Royalty fee is an expense for trademarks, patents or secrecy and concessions.

Franchise fee is an expense made for license to make, distribute or sell a product or service.

Cost refers to all expenses incurred during the year whether paid or payable. Valuation is at purchaser prices including taxes and other charges, net of rebates, returns and allowances. Goods and services received by the establishment from other establishments of the same enterprise are valued as though purchased.

Intermediate expense are expenditures incurred in the production of goods such as materials and supplies purchased; fuels lubricants, oils and greases purchased; electricity and water purchased; and industrial services done by others *plus* beginning inventory of materials and supplies and fuels, lubricants, oils and greases *less* ending inventory of materials and supplies and fuels, lubricants, oils and greases.

Value added is gross output *less* intermediate cost. Gross output for the electricity, gas, steam and air conditioning supply sector is value of output *plus* non-industrial services done for others (except rent income from land). Intermediate cost is intermediate expenses plus non-industrial services done by others (except rent expense for land) and other expenses.

Value of output represents the sum of the receipts from electricity, steam, air conditioning supply and production of ice; industrial services; and value of fixed assets produced on own account.

E-commerce refers to the selling of products or services over electronic systems such as the Internet Protocol-based networks and other computer networks, Electronic Data Interchange (EDI) network, or other on-line system. Excluded are orders received from telephone, facsimile and e-mails.

Tangible Fixed Assets refer to physical assets acquired and for use of the establishment/enterprise and expected to have a productive life of more than one year. Examples are land, buildings, transport equipment, ICT and other machinery and equipment, valuables and other tangible fixed assets.

Capital expenditures for tangible fixed assets refer to the full value of tangible fixed assets acquired in 2012 whether or not full payments have been made.

Sale of tangible fixed assets refer to the actual amount received/realized (not book value) from the sale of tangible fixed assets during the year including the value of tangible fixed assets transferred to the other establishments of the same enterprise.

Losses and damages refer to the decrease in the book value of tangible fixed assets due to theft, major catastrophe, and other accidental destructions.

Gross addition to tangible fixed assets is equal to capital expenditures less sale of fixed assets, including land.

Book value refers to the initial or acquisition cost of tangible fixed assets less accumulated depreciation charges.

New tangible fixed assets refer to brand new tangible fixed assets acquired during the year, including directly/newly imported tangible fixed assets.

Directly/newly imported tangible fixed assets are considered new whether or not they were used before they were imported.

Major alterations and improvements on tangible fixed assets are done to increase the performance or capacity of existing tangible fixed assets or to significantly extend their previous expected service lives.

Use tangible fixed assets refer to those that have been previously used within the country.

Tangible fixed assets produced on own account refer to the physical assets produced by the establishment for its own use. It should be valued as the cost of all work put in place including overhead cost.

Total assets are resources including land owned and/or controlled by the establishment as a result of past transactions and events from which future economic benefits are expected to flow to the establishment.

Inventories refer to stocks of goods owned by or under the control of the establishment as of a fixed date, regardless of where the stocks are located.

Purchaser Price is the amount paid by the purchaser, excluding any deductible VAT or similar deductible tax, in order to take delivery of a unit of a good or service at the time and place required by the purchaser. The purchaser's price of a good includes any transport charges paid separately by the purchaser to take delivery at a required time and place.

Producer Price is the amount receivable by the producer from the purchaser for a unit of good or service produced as output minus any VAT, or similar deductible tax, invoiced to the purchaser. It excludes any transport charges invoiced separately by the producer.

Replacement cost is the cost of an item in terms of its present price rather than its original price.

Change in inventories is equivalent to the value of inventories at the end of the year less the value of inventories at the beginning of the year.

Materials and supplies are materials and supplies intended for use as intermediate inputs.

TYPES OF ESTABLISHMENTS

<i>Agriculture establishments (A)</i>	Farm, plantation, hacienda or ranch managed by a firm or company engaged in the production of agricultural crops, livestock, poultry and other animals including animal products; firm providing agricultural, animal and horticultural services; firm engaged in hunting and trapping of animals and related services.
<i>Forestry and logging establishments (A)</i>	Firm or company engaged in logging operation; planting, replanting and conservation of forest; extraction and gathering of wild growing non-wood forest products; firewood cutting and charcoal making in the forest.
<i>Fishery establishments (A)</i>	Firm or company engaged in ocean, coastal and inland fishing; fishes farms, fishpond, fish pen; pearl farms and other fishery activities.
<i>Mining establishments (B)</i>	Mining camp engaged in the exploration, extraction, dressing and beneficiating operations (crushing, grinding, washing, drying, etc.) of minerals such as coal, ores, crude petroleum, and natural gas.
<i>Quarrying establishments (B)</i>	Firm or company engaged in the extraction from the earth of building and monumental stone, clay, sand and gravel; guano gathering and salt evaporation.
<i>Manufacturing establishments (C)</i>	Shop, factory, bakery, mill work, distillery, refinery, cannery, abattoir, brewery, foundry, printing press, tannery or plant engaged in manufacturing, processing, fabricating or finishing products, mechanically or manually, including the assembly of the component parts of manufactured products and the substantial alteration, reconstruction or repair of special type of goods.
<i>Electricity establishments (D)</i>	Plant engaged in the generation, transmission and/or distribution of electric energy for sale to users, or one which produces electricity for its parent enterprise.
<i>Gas, steam and air-conditioning supply establishments (D)</i>	Plant engaged in the manufacture of gas in gas works and the distribution of manufactured or natural gas through a system of mains to users; steam, air conditioning supply.
<i>Water Supply, sewerage, waste management and remediation establishments (E)</i>	Water system/waterworks engaged in the collection, purification and distribution of water to users; firm engaged in sewerage, waste collection, treatment and disposal of garbage, materials recovery, remediation and other waste management activities.
<i>Construction establishments (F)</i>	General contractor engaged in the construction, repair or demolition of buildings, highways, airports and other structures; land leveling; earth moving and land reclamation; specialty contractor engaged in specialized trade or craft like electrical installation, plumbing, painting, air

	conditioning, well drilling, installation of doors and windows and other work on component parts of the structure.
<i>Wholesale and retail; and repair of motor vehicles and motorcycles establishments (G)</i>	Store, shop, office engaged in the wholesale and retail, and maintenance and repair of motor vehicles and motorcycles.
<i>Wholesale trade and commission trade establishments</i>	Store, shop, office, bazaar, arcade or emporium engaged in the (a) resale (sale without transformation) of new and used goods (usually in bulk) to retailers, industrial / commercial / institutional / professional users, or to other wholesalers and (b) trading in behalf and on the account of others.
<i>Retail Trade establishments (G)</i>	Department store, hypermart, convenience store, variety store, shop, mart, bazaar, sari-sari store, ukay-ukay, pharmacy, supermarket, superstore, grocery, arcade or emporium engaged in the resale (sale without transformation) of new and used goods to the general public.
<i>Transport establishments (H)</i>	Bus line, airline, shipping line, agency, broker or transport operator engaged in providing vehicles for the transport of passenger or freight through regularly scheduled operation, charter, rental or fee basis.
<i>Warehousing and support activities (for transportation) establishments (H)</i>	Brokerage, agency or office engaged in the operation of storage facilities and warehouse for hire by the general public for storage of such items as farm products, food, furniture and other household goods, textiles and lumber; parking lots, toll roads and bridges, piers, terminals operator; firm engaged pilotage, forwarding, packing and crating, and cargo handling.
<i>Postal and courier establishments (H)</i>	Office engaged in postal and courier services
<i>Accommodation establishments (I)</i>	Hotel, motel, resort, inn, lodge, condotel, camp, dormitory or lodging house and other short term accommodation engaged in the provision of lodging facilities to the general public on lease, rental or fee basis.
<i>Food and beverage service establishments (I)</i>	Restaurant, bar, fastfood, take-out restaurants, lounge, parlor, kiosk club, canteen, counter, carinderia, café, dining cars, turo-turo or karian engaged in the sale of prepared foods and drinks generally for consumption within the premises; event catering and other food and beverage service activities. The meals should be fit for immediate consumption, and the establishments offering them are with or without seats.
<i>Information and telecommunication establishments (J)</i>	Station, office or agency engaged in transmission of sound, images, data or other information via cables, broadcasting and programming, publishing (book, directory, newspaper, journal, periodical, software, sound recording and music); motion picture, video and television programme production; telecommunication; computer programming consultancy; data processing; web portals; news agency activities, booking agency, movie house, theater, radio and television station and

studio.

<i>Financial establishments (K)</i>	Bank, savings and loan association, credit institution, pawnshop, financial institution, trust company, investment company, pawn broker, or institution engaged in the accepting of deposits, granting loans and the investment of money; dealer, broker or office engaged in investment research and counseling, check cashing, stock quotation, securities dealing, monetary intermediation, trust funds and other financial services.
<i>Insurance, pre-need Plan Companies and Pension Funding Establishment (K)</i>	Life insurance company; non-life insurance company (for fire, marine, accident, health, title, financial obligation, casualty, fidelity and surety); reinsurance company; agent and broker servicing insurance carriers, consultant for policy holders; insurance claims adjusters; pension-funding.
<i>Real Estate Establishment (L)</i>	Realtor, developer, agency broker, lessor or companies engaged in the operating, developing, subdividing, buying and selling of real estate including cemetery lots; columbarium.
<i>Professional, Scientific and Technical Service Establishments (M)</i>	Office, agency or firm engaged in (a) legal, accounting, bookkeeping, advertising; (b) activities of head offices, management consultancy; (c) architectural and engineering, technical testing and analysis; land surveying, weather forecasting; (d) scientific research and development; (e) advertising and market research; specialized design activities; photographic activities; (f) veterinary services.
<i>Administrative and Support Service Establishments (N)</i>	Office engaged in rental and leasing of machinery and equipment (motor vehicles, transport equipment, personal and household goods, recreational and sport goods, audio-video machines, tapes and records, computer and computer peripheral equipment, electrical appliances, books and magazines); labor recruitment and provision of personnel, reservation service travel agency, tour operator, security and investigation agency; office engaged in transcription activities (legal and medical); call centers; firm engaged in cleaning of buildings, landscape care and pest control activities, and other office administrative and business service activities.
<i>Educational Service Establishments (P)</i>	School, college, university or seminary offering educational services.
<i>Human Health and Social Service Establishments (Q)</i>	A clinic, hospital, sanitarium, nursing home or a similar institution offering medical, dental, and other health services; a home orphanage, society, center, or agency engaged in providing social welfare services; residential care; social work activities without accommodation.
<i>Arts, Recreational and Cultural Service Establishments (R)</i>	Stage and opera company, band, orchestra, ticket agency, library, archive, museum, dance hall, bowling alley, theme/amusement park, beach resort, swimming pool, sports club gallery, skating rink, race track or golf course engaged in providing entertainment, amusement, cultural,

recreational, and sports services; gambling and betting activities.

*Personal Service
Establishment (S)*

Shop specializing in the repair of consumer goods like footwear, luggage, handbags, gloves and other leather goods; computers, communications, equipment, consumer electronics (television, radio, video cassette recorders, CD/DVD players, household-type video cameras), furniture, home and garden equipment, household appliances; laundry shop; barter shop, spa; massage clinic; beauty parlor; funeral parlor; fortune telling shop; pet boarding; escort service, and other personal service activities.

SYMBOLS AND ABBREVIATIONS USED IN STATISTICAL TABLES

- s suppressed data to avoid disclosure of individual establishment's data
- } combined data of two or more industries or regions
- zero
- n.e.c not elsewhere classified

ELECTRICITY, GAS, STEAM AND AIR CONDITIONING SUPPLY SECTOR

Electricity, gas, steam and air conditioning supply sector includes the activity of providing electric power, natural gas, steam, hot water and the like through a permanent infrastructure (network) of lines, mains and pipes; and the distribution of electricity, gas, steam, hot water and the like in industrial park or residential buildings.

There are four (3) industry groups comprising the electricity, gas, steam and air conditioning supply sector namely:

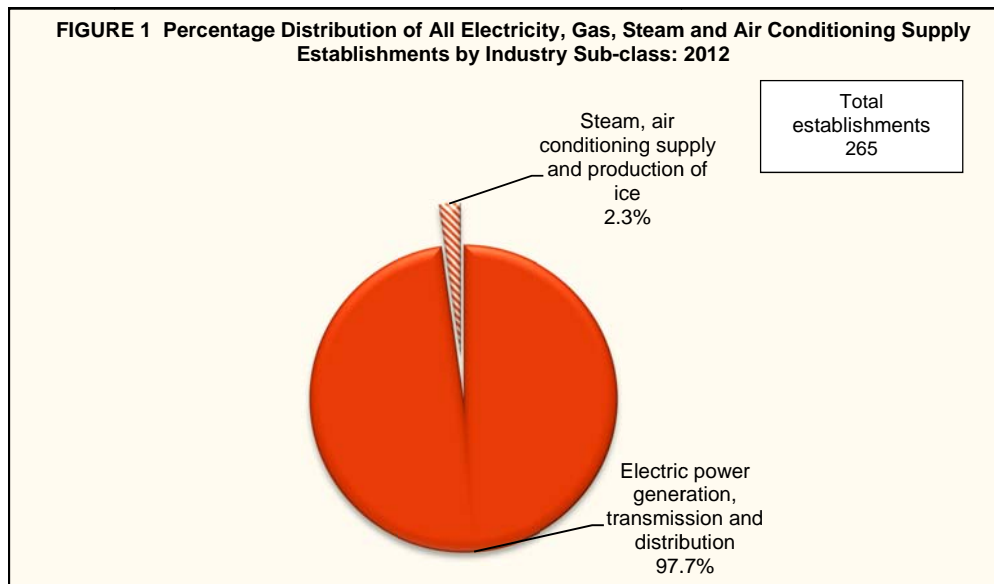
1. **Electric power generation transmission and distribution** includes the generation of bulk electric power, transmission and distribution to end users.
2. **Manufacture of gas; distribution of gaseous fuels through mains** includes the manufacture of gas and the distribution of natural or synthetic gas to consumer through a system of mains.
3. **Steam, air conditioning supply and production of ice** includes the production, collection and distribution of steam and hot water for heating, power and other purposes; production and distribution of cooled air; and production of ice for cooling purposes

BRIEF ANALYSIS

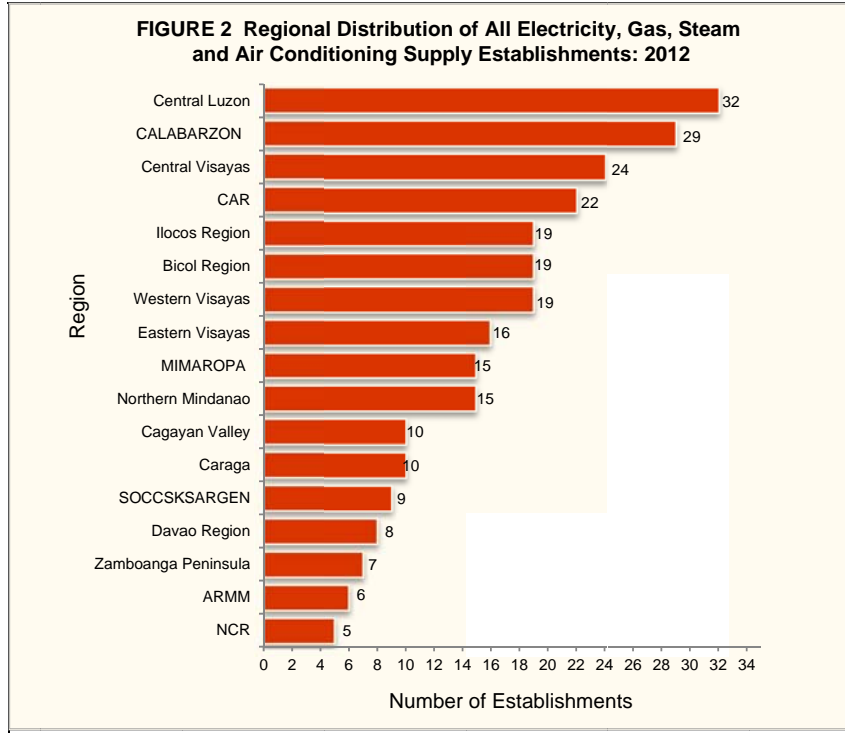
Number of establishments

The final results of the 2012 CPBI showed that there were a total of 265 establishments engaged in electricity, gas, steam and air conditioning supply. Of the total count, 90.2 percent (239 establishments) were establishments with total employment of 20 and over while the remaining 9.8 percent (26 establishments) were establishments with total employment of less than 20.

Electric power generation, transmission and distribution recorded 259 establishments or 97.7 percent of the total while the remaining 6 establishments or 2.3 percent of the total were engaged in steam, air conditioning supply and production of ice. No establishment was engaged in manufacturing of gas and distribution of gaseous fuel through mains. Figure 1 shows the distribution of all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2012.



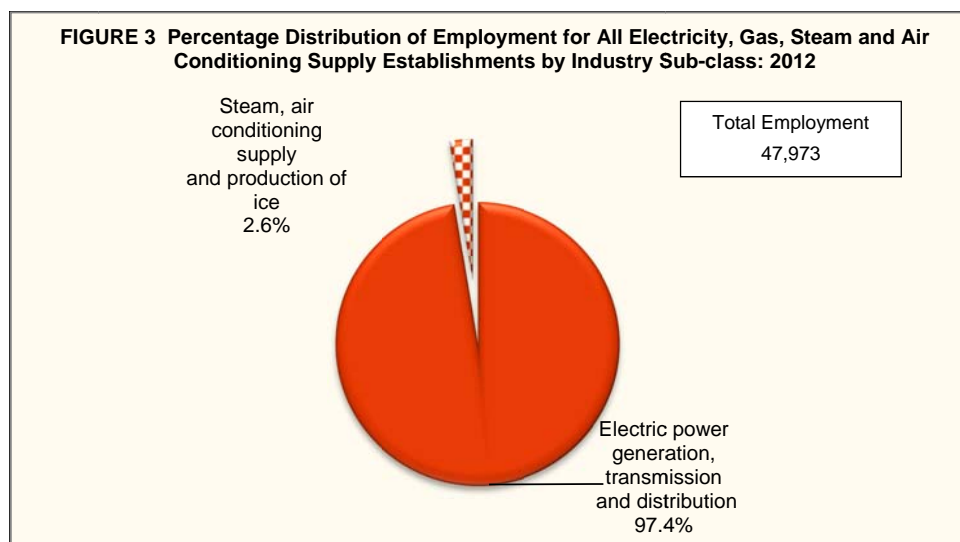
The top three regions in terms of the number of establishments accounted for almost one-third (32.1%) of the total number of establishments, led by Central Luzon with 32 establishments or 12.1 percent of the total. This was followed by CALABARZON with 29 establishments (10.9%) and Central Visayas with 24 establishments (9.1%). On the other hand, National Capital Region (NCR) recorded the least count with only 5 establishments (1.9%). Figure 2 shows the regional distribution of all electricity, gas, steam and air conditioning supply establishments in 2012.



Employment

In 2012, electricity, gas, steam and air conditioning supply sector employed a total of 47,973. Establishments with total employment of 20 and over hired a total of 47,739 workers comprising 99.5 percent of the total workforce while establishments with total employment of less than 20 hired only 234 workers or 0.5 percent of the total.

At the industry level, electric power generation, transmission and distribution employed the bulk of workers with 46,707 or 97.4 of the total. The remaining 1,266 workers (2.6%) were employed by steam, air conditioning supply and production of ice. Figure 3 shows the distribution of employment for all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2012.



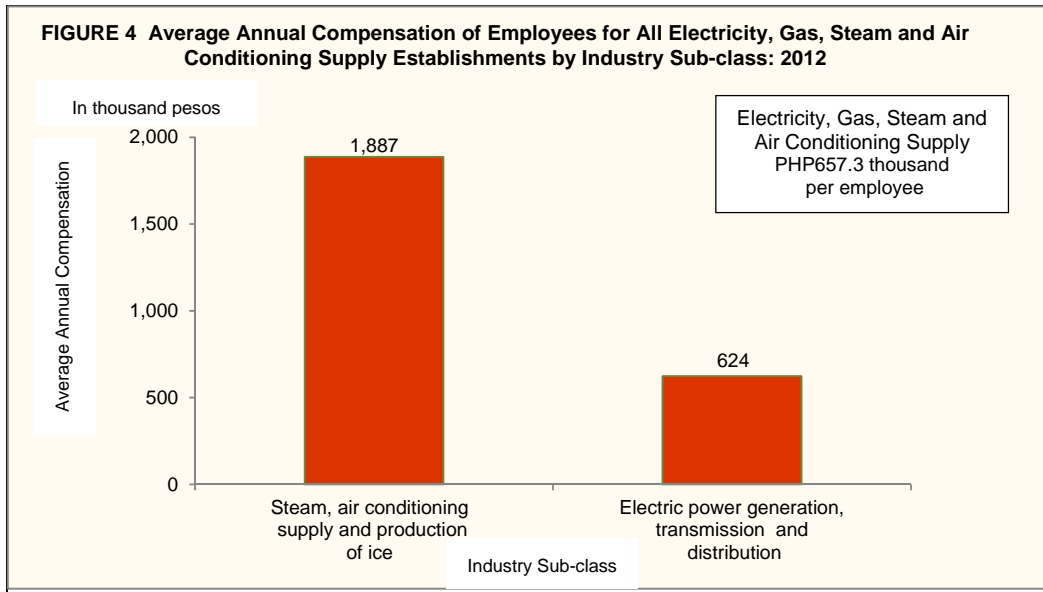
By region, NCR employed the most number of workers with 6,539 or 13.6 percent of the total, despite recording the least number of establishments. CALABARZON with 5,514 workers (11.5%) ranked second. Completing the top three regions with the most number of workers was Central Luzon with 5,251 (10.9%).

The average number of workers per establishment for the sector was recorded at 181. Steam, air conditioning supply and production of ice had 211 workers per establishment while electric power generation, transmission and distribution registered 180 workers per establishment.

Compensation

Total compensation paid in 2012 amounted to PHP31.5 billion, translating to an average annual compensation of PHP657,253 per employee. A total of PHP31.4 billion (99.5%) was paid by establishments with total employment of 20 and over resulting to an average annual compensation of PHP657,400 per employee. On the other hand, PHP0.1 billion (0.5%) was paid by establishments with total employment of less than 20, indicating an average compensation of PHP627,350 per employee.

By industry, steam, air conditioning supply and production of ice paid an average annual compensation of PHP1,887,160 while electric power generation, transmission and distribution paid PHP623,917. Figure 4 presents the average annual compensation of employees for all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2012.



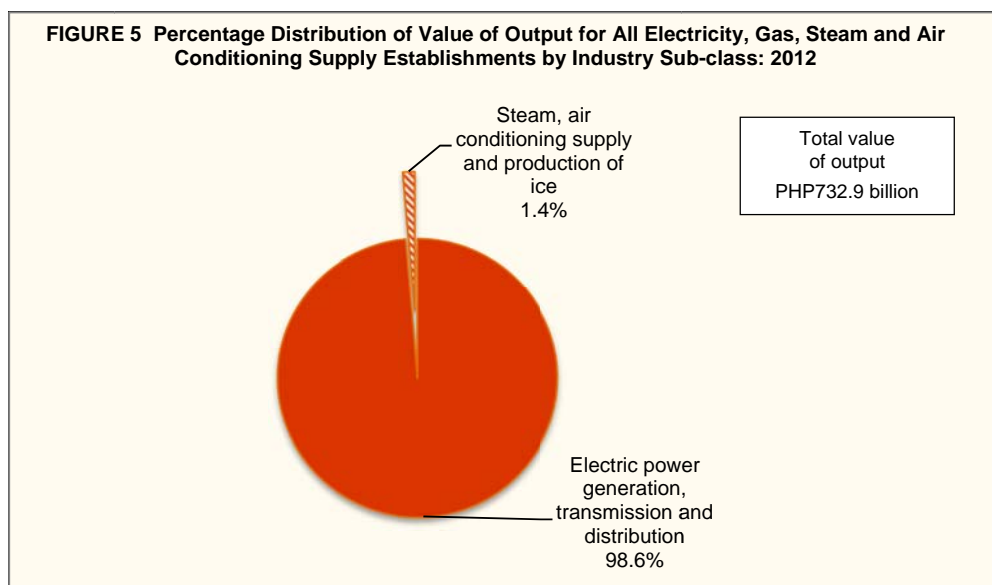
By region, employees in NCR received the highest average annual pay of PHP1,239,924, which was equivalent to PHP996,724 in real terms. This was followed by employees in CALABARZON receiving an average annual compensation of PHP1,013,388. In real terms, this is equivalent to PHP780,730. Eastern Visayas which ranked third reported an average annual pay of PHP888,899 or PHP664,846 in real terms.

Value of output

Total value of output generated by the sector amounted to PHP732.9 billion. Establishments with total employment of 20 and over generated a total of PHP729.6 billion or 99.5 percent of the total output value while establishments with total employment of less than 20 generated only PHP3.3 billion (0.5%).

By industry, electric power generation, transmission and distribution produced PHP723.0 billion or 98.6 percent of the total value of output. On the other hand, steam, air conditioning supply and production of ice accounted for a mere 1.4 percent (PHP9.9 billion) for the sector.

Figure 5 shows the distribution of value of output for all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2012.



Among regions, CALABARZON accounted for the biggest output value amounting to PHP206.6 billion, comprising 28.2 percent of the total value of output. This was followed by NCR with an output value of PHP161.1 billion (22.0%). Central Luzon came in third with total output value of PHP90.9 billion (12.4%).

Expense

Total expense in 2012, including compensation, incurred in business operation amounted to PHP631.4 billion. A total of PHP628.4 billion or 99.5 percent of total expense was spent by establishments with total employment of 20 and over and the remaining PHP3.1 billion (0.5%) by establishments with total employment of less than 20.

By industry, electric power generation, transmission and distribution incurred PHP621.9 billion or 98.4 percent while steam, air conditioning supply and production of ice spent only PHP9.6 billion or 1.5 percent of the total expense.

CALABARZON spent the highest among the regions at PHP183.1 billion (29.0%) followed by NCR spending PHP152.9 billion (24.2%). Central Luzon placed third with PHP72.7 billion (11.5%).

Income per expense

Income per expense ratio in 2012 was recorded at 1.23, indicating that for every peso spent PHP1.23 was realized in terms of income.

Electric power generation, transmission and distribution recorded an income per expense ratio of 1.23 while steam, air conditioning supply and production of ice stood at 1.22 income per peso expense.

Among regions, establishments in Cagayan Valley registered the highest return at 2.15 income per peso expense followed by Cordillera Administrative Region with 1.74 income per peso expense. Ilocos Region came next with 1.51 income per peso expense.

Value added

In 2012, value added generated by the sector was estimated at PHP213.5 billion. Establishments with total employment of 20 and over contributed PHP212.9 billion (99.7%) to the total value added. On the other hand, establishments with total employment of less than 20 generated only PHP0.6 billion or 0.3 percent of the total value added.

Electric power generation, transmission and distribution accounted for a value added amounting to PHP207.7 billion or 97.3 percent of the total. The remaining 2.7 percent (PHP5.8 billion) of the total was produced by steam, air conditioning supply and production of ice.

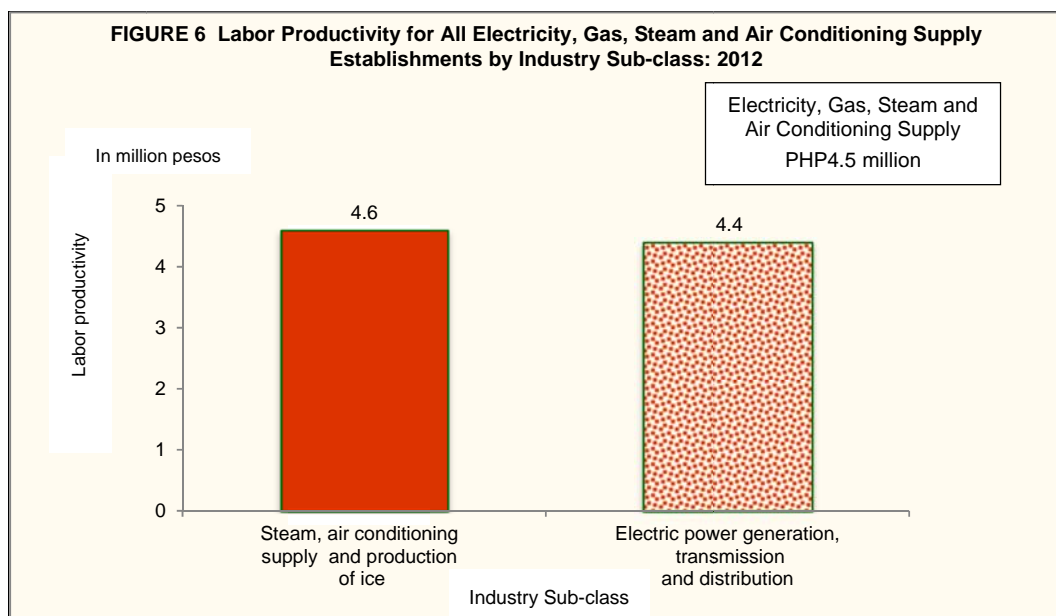
By region, CALABARZON produced the biggest share with PHP51.6 billion or 24.2 percent of the total value added, followed by Central Luzon with PHP30.1 billion (14.1%) and NCR with PHP21.8 billion (10.2%).

Labor productivity

Labor productivity, defined as value added per worker, was estimated at PHP4.5 million per worker.

By industry group, labor productivity of steam, air conditioning supply and production of ice establishments was higher than electric power generation, transmission and distribution establishments, generating PHP4.6 million and PHP4.4 million per worker, respectively.

Figure 6 shows the labor productivity for all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2012.



By region, workers in CALABARZON were the most productive recording a ratio of PHP9.4 million. This was followed by workers in Cagayan Valley and Central Luzon with respective productivity of PHP8.4 million and PHP5.7 million per worker.

Gross addition to tangible fixed assets

Gross addition to tangible fixed assets, defined as capital expenditures less sale of fixed assets, acquired by all establishments was estimated at PHP13.8 billion in 2012. By employment size, gross addition to tangible fixed assets of establishments with total employment of 20 and over amounted to PHP13.6 billion or 98.6 percent of the total, while the remaining PHP0.2 billion or 1.4 percent was accounted by establishments with total employment of less than 20.

Electric power generation, transmission and distribution with PHP11.5 billion, accounted for 83.6 percent of the total gross addition to tangible fixed assets. On the other hand, steam, air conditioning supply and production of ice acquired only PHP2.3 billion or 16.4 percent of the total.

Subsidies

Total subsidies provided by the government to support the business operation of electricity, gas, steam and air conditioning supply establishments amounted to PHP5.3 billion.

All the subsidies received by the sector went to the electric power generation, transmission and distribution industry.

All Establishments
NATIONAL and REGIONAL
TABLES

TABLE 1 Summary Statistics for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment as of November 15		Total Income
			Total	Paid Employees	
			(1)	(2)	
	Philippines	265	47,973	47,973	777,831,941
D35100	Electric power generation, transmission and distribution	259	46,707	46,707	766,154,601
D35300	Steam, air conditioning supply and production of ice	6	1,266	1,266	11,677,340
	National Capital Region	5	6,539	6,539	166,694,903
D35100	Electric power generation, transmission and distribution	5	6,539	6,539	166,694,903
	Cordillera Administrative Region	22	1,691	1,691	12,806,912
D35100	Electric power generation, transmission and distribution	22	1,691	1,691	12,806,912
	I - Ilocos Region	19	3,323	3,323	38,374,501
D35100	Electric power generation, transmission and distribution	19	3,323	3,323	38,374,501
	II - Cagayan Valley	10	1,756	1,756	21,952,793
D35100	Electric power generation, transmission and distribution	10	1,756	1,756	21,952,793
	III - Central Luzon	32	5,251	5,251	93,611,593
D35100	Electric power generation, transmission and distribution	32	5,251	5,251	93,611,593
	IVA - CALABARZON	29	5,514	5,514	225,366,811
D35100	Electric power generation, transmission and distribution	29	5,514	5,514	225,366,811
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	15	1,317	1,317	6,484,450
D35100	Electric power generation, transmission and distribution	15	1,317	1,317	6,484,450
	V - Bicol Region	19	3,493	3,493	16,973,242
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	19	3,087	3,087	30,412,660
D35100	Electric power generation, transmission and distribution	19	3,087	3,087	30,412,660
	VII - Central Visayas	24	4,279	4,279	59,995,057
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 1 Summary Statistics for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment as of November 15		Total Income
			Total	Paid Employees	
			(1)	(2)	
	VIII - Eastern Visayas	16	2,579	2,579	31,484,279
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	1,540	1,540	7,322,282
D35100	Electric power generation, transmission and distribution	7	1,540	1,540	7,322,282
	X - Northern Mindanao	15	2,488	2,488	21,425,416
D35100	Electric power generation, transmission and distribution	15	2,488	2,488	21,425,416
	XI - Davao Region	8	1,349	1,349	20,270,828
D35100	Electric power generation, transmission and distribution	8	1,349	1,349	20,270,828
	XII - SOCCSKSARGEN	9	1,551	1,551	13,926,247
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XIII - Caraga	10	1,608	1,608	9,615,230
D35100	Electric power generation, transmission and distribution	10	1,608	1,608	9,615,230
	Autonomous Region in Muslim Mindanao	6	608	608	1,114,738
D35100	Electric power generation, transmission and distribution	6	608	608	1,114,738

TABLE 1 Summary Statistics for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense			Value of Output	Intermediate Expense	Value Added
		Total	Compensation	Other Expense			
		(5)	(6)	(7)			
	Philippines	631,444,117	31,530,417	599,913,700	732,925,824	489,591,980	213,544,764
D35100	Electric power generation, transmission and distribution	621,883,889	29,141,273	592,742,616	722,999,953	487,920,871	207,708,500
D35300	Steam, air conditioning supply and production of ice	9,560,227	2,389,144	7,171,083	9,925,870	1,671,109	5,836,264
	National Capital Region	152,928,282	8,107,866	144,820,416	161,103,369	133,439,716	21,761,342
D35100	Electric power generation, transmission and distribution	152,928,282	8,107,866	144,820,416	161,103,369	133,439,716	21,761,342
	Cordillera Administrative Region	7,369,231	561,557	6,807,674	11,727,609	3,214,966	7,765,144
D35100	Electric power generation, transmission and distribution	7,369,231	561,557	6,807,674	11,727,609	3,214,966	7,765,144
	I - Ilocos Region	25,372,637	1,703,652	23,668,985	30,177,647	14,838,614	13,654,858
D35100	Electric power generation, transmission and distribution	25,372,637	1,703,652	23,668,985	30,177,647	14,838,614	13,654,858
	II - Cagayan Valley	10,203,105	476,422	9,726,683	21,561,320	6,315,292	14,719,348
D35100	Electric power generation, transmission and distribution	10,203,105	476,422	9,726,683	21,561,320	6,315,292	14,719,348
	III - Central Luzon	72,668,314	2,692,012	69,976,302	90,889,162	58,387,916	30,066,881
D35100	Electric power generation, transmission and distribution	72,668,314	2,692,012	69,976,302	90,889,162	58,387,916	30,066,881
	IVA - CALABARZON	183,072,154	5,587,822	177,484,332	206,590,898	146,814,802	51,649,413
D35100	Electric power generation, transmission and distribution	183,072,154	5,587,822	177,484,332	206,590,898	146,814,802	51,649,413
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	6,388,654	340,561	6,048,093	5,738,048	5,481,952	766,239
D35100	Electric power generation, transmission and distribution	6,388,654	340,561	6,048,093	5,738,048	5,481,952	766,239
	V - Bicol Region	15,681,809	1,921,948	13,759,861	16,236,936	9,378,143	5,683,808
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	VI - Western Visayas	27,159,252	1,205,313	25,953,939	29,964,834	21,587,298	7,940,899
D35100	Electric power generation, transmission and distribution	27,159,252	1,205,313	25,953,939	29,964,834	21,587,298	7,940,899
	VII - Central Visayas	48,495,602	2,665,500	45,830,102	57,651,695	35,349,263	19,771,431
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s

TABLE 1 Summary Statistics for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense			Value of Output	Intermediate Expense	Value Added
		Total	Compensation	Other Expense			
		(5)	(6)	(7)			
	VIII - Eastern Visayas	22,190,654	2,292,471	19,898,183	29,080,353	12,124,504	13,954,733
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	IX - Zamboanga Peninsula	6,116,778	428,386	5,688,392	7,163,451	4,466,903	2,397,811
D35100	Electric power generation, transmission and distribution	6,116,778	428,386	5,688,392	7,163,451	4,466,903	2,397,811
	X - Northern Mindanao	16,039,778	1,117,258	14,922,520	21,213,734	11,456,789	8,804,988
D35100	Electric power generation, transmission and distribution	16,039,778	1,117,258	14,922,520	21,213,734	11,456,789	8,804,988
	XI - Davao Region	17,006,972	738,935	16,268,037	19,856,332	13,514,409	5,385,110
D35100	Electric power generation, transmission and distribution	17,006,972	738,935	16,268,037	19,856,332	13,514,409	5,385,110
	XII - SOCCSKSARGEN	11,423,658	1,034,496	10,389,162	13,422,241	6,495,150	5,944,962
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	XIII - Caraga	7,997,510	521,720	7,475,790	9,443,195	5,595,220	3,327,146
D35100	Electric power generation, transmission and distribution	7,997,510	521,720	7,475,790	9,443,195	5,595,220	3,327,146
	Autonomous Region in Muslim Mindanao	1,329,726	134,497	1,195,229	1,105,000	1,131,042	(49,348)
D35100	Electric power generation, transmission and distribution	1,329,726	134,497	1,195,229	1,105,000	1,131,042	(49,348)

TABLE 1 Summary Statistics for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Gross Addition to Fixed Assets	Change in Inventories	Subsidies	Sales from E-commerce Transactions
		(11)	(12)	(13)	(14)
	Philippines	13,816,109	(1,972,183)	5,336,752	-
D35100	Electric power generation, transmission and distribution	11,545,195	(1,979,894)	5,336,752	-
D35300	Steam, air conditioning supply and production of ice	2,270,914	7,711	-	-
	National Capital Region	219,780	(203,563)	1,479,290	-
D35100	Electric power generation, transmission and distribution	219,780	(203,563)	1,479,290	-
	Cordillera Administrative Region	998,950	7,479	88,342	-
D35100	Electric power generation, transmission and distribution	998,950	7,479	88,342	-
	I - Ilocos Region	224,340	93,736	36,213	-
D35100	Electric power generation, transmission and distribution	224,340	93,736	36,213	-
	II - Cagayan Valley	383,730	11,027	15,652	-
D35100	Electric power generation, transmission and distribution	383,730	11,027	15,652	-
	III - Central Luzon	965,852	(699,908)	76,489	-
D35100	Electric power generation, transmission and distribution	965,852	(699,908)	76,489	-
	IVA - CALABARZON	1,694,912	(1,113,718)	693,213	-
D35100	Electric power generation, transmission and distribution	1,694,912	(1,113,718)	693,213	-
D35300	Steam, air conditioning supply and production of ice				-
	IVB - MIMAROPA	205,034	(13,309)	179,565	-
D35100	Electric power generation, transmission and distribution	205,034	(13,309)	179,565	-
	V - Bicol Region	1,785,085	(14,034)	574,115	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	VI - Western Visayas	877,780	(11,356)	172,957	-
D35100	Electric power generation, transmission and distribution	877,780	(11,356)	172,957	-
	VII - Central Visayas	1,593,802	(12,965)	221,601	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-

TABLE 1 Summary Statistics for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (*Concluded*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Gross Addition to Fixed Assets	Change In Inventories	Subsidies	Sales from E-commerce Transactions
		(11)	(12)	(13)	(14)
	VIII - Eastern Visayas	1,712,118	(166,760)	116,666	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	IX - Zamboanga Peninsula	18,963	5,998	3,307	-
D35100	Electric power generation, transmission and distribution	18,963	5,998	3,307	-
	X - Northern Mindanao	920,538	(145,833)	1,146,234	-
D35100	Electric power generation, transmission and distribution	920,538	(145,833)	1,146,234	-
	XI - Davao Region	966,232	101,915	113,596	-
D35100	Electric power generation, transmission and distribution	966,232	101,915	113,596	-
	XII - SOCCSKSARGEN	1,080,026	185,488	37,541	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	XIII - Caraga	160,706	9,102	311,179	-
D35100	Electric power generation, transmission and distribution	160,706	9,102	311,179	-
	Autonomous Region in Muslim Mindanao	8,261	(5,481)	70,792	-
D35100	Electric power generation, transmission and distribution	8,261	(5,481)	70,792	-

TABLE 2 Number of Establishments and Employment by Type and Sex for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment as of November 15					
			Total		Paid		Unpaid	
			Male	Female	Male	Female	Male	Female
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Philippines	265	38,915	9,058	38,915	9,058	-	-
D35100	Electric power generation, transmission and distribution	259	37,819	8,888	37,819	8,888	-	-
D35300	Steam, air conditioning supply and production of ice	6	1,096	170	1,096	170	-	-
	National Capital Region	5	5,376	1,163	5,376	1,163	-	-
D35100	Electric power generation, transmission and distribution	5	5,376	1,163	5,376	1,163	-	-
	Cordillera Administrative Region	22	1,385	306	1,385	306	-	-
D35100	Electric power generation, transmission and distribution	22	1,385	306	1,385	306	-	-
	I - Ilocos Region	19	2,704	619	2,704	619	-	-
D35100	Electric power generation, transmission and distribution	19	2,704	619	2,704	619	-	-
	II - Cagayan Valley	10	1,395	361	1,395	361	-	-
D35100	Electric power generation, transmission and distribution	10	1,395	361	1,395	361	-	-
	III - Central Luzon	32	4,213	1,038	4,213	1,038	-	-
D35100	Electric power generation, transmission and distribution	32	4,213	1,038	4,213	1,038	-	-
	IVA - CALABARZON	29	4,481	1,033	4,481	1,033	-	-
D35100	Electric power generation, transmission and distribution	29	4,481	1,033	4,481	1,033	-	-
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	15	1,036	281	1,036	281	-	-
D35100	Electric power generation, transmission and distribution	15	1,036	281	1,036	281	-	-
	V - Bicol Region	s	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-	-
	VI - Western Visayas	19	2,426	661	2,426	661	-	-
D35100	Electric power generation, transmission and distribution	19	2,426	661	2,426	661	-	-
	VII - Central Visayas	24	3,603	676	3,603	676	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-	-

TABLE 2 Number of Establishments and Employment by Type and Sex for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment as of November 15					
			Total		Paid		Unpaid	
			Male	Female	Male	Female	Male	Female
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
	VIII - Eastern Visayas	16	2,170	409	2,170	409	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-	-
	IX - Zamboanga Peninsula	7	1,279	261	1,279	261	-	-
D35100	Electric power generation, transmission and distribution	7	1,279	261	1,279	261	-	-
	X - Northern Mindanao	15	1,907	581	1,907	581	-	-
D35100	Electric power generation, transmission and distribution	15	1,907	581	1,907	581	-	-
	XI - Davao Region	8	1,084	265	1,084	265	-	-
D35100	Electric power generation, transmission and distribution	8	1,084	265	1,084	265	-	-
	XII - SOCCSKSARGEN	9	1,224	327	1,224	327	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-	-
	XIII - Caraga	10	1,348	260	1,348	260	-	-
D35100	Electric power generation, transmission and distribution	10	1,348	260	1,348	260	-	-
	Autonomous Region in Muslim Mindanao	6	459	149	459	149	-	-
D35100	Electric power generation, transmission and distribution	6	459	149	459	149	-	-

TABLE 2.1 Number of Establishments and Number and Hours Worked by Production Workers by Sex for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Production Workers			Hours Worked		
			Total	Male	Female	Total	Male	Female
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Philippines	265	22,407	21,874	533	56,485,744	55,166,045	1,319,699
D35100	Electric power generation, transmission and distribution	259	21,825	21,306	519	54,706,579	53,421,824	1,284,755
D35300	Steam, air conditioning supply and production of ice	6	582	568	14	1,779,165	1,744,221	34,944
	National Capital Region	5	2,272	2,272	-	5,670,129	5,670,129	-
D35100	Electric power generation, transmission and distribution	5	2,272	2,272	-	5,670,129	5,670,129	-
	Cordillera Administrative Region	22	664	664	-	1,788,606	1,788,606	-
D35100	Electric power generation, transmission and distribution	22	664	664	-	1,788,606	1,788,606	-
	I - Ilocos Region	19	1,647	1,603	44	4,052,388	3,943,752	108,636
D35100	Electric power generation, transmission and distribution	19	1,647	1,603	44	4,052,388	3,943,752	108,636
	II - Cagayan Valley	10	1,198	1,086	112	2,984,245	2,688,325	295,920
D35100	Electric power generation, transmission and distribution	10	1,198	1,086	112	2,984,245	2,688,325	295,920
	III - Central Luzon	32	2,641	2,622	19	6,708,915	6,662,866	46,049
D35100	Electric power generation, transmission and distribution	32	2,641	2,622	19	6,708,915	6,662,866	46,049
	IVA - CALABARZON	29	2,241	2,217	24	5,694,751	5,638,156	56,595
D35100	Electric power generation, transmission and distribution	29	2,241	2,217	24	5,694,751	5,638,156	56,595
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	15	519	508	11	1,339,609	1,313,684	25,925
D35100	Electric power generation, transmission and distribution	15	519	508	11	1,339,609	1,313,684	25,925
	V - Bicol Region	s	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	VI - Western Visayas	19	1,630	1,544	86	4,169,879	3,952,777	217,102
D35100	Electric power generation, transmission and distribution	19	1,630	1,544	86	4,169,879	3,952,777	217,102
	VII - Central Visayas	24	2,409	2,378	31	6,042,170	5,971,706	70,464
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s

TABLE 2.1 Number of Establishments and Number and Hours Worked by Production Workers by Sex for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (*Concluded*)

(Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Production Workers			Hours Worked		
			Total	Male	Female	Total	Male	Female
			(2)	(3)	(4)	(5)	(6)	(7)
	VIII - Eastern Visayas	16	1,390	1,341	49	3,265,417	3,153,657	111,760
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	IX - Zamboanga Peninsula	7	778	776	2	1,911,770	1,906,778	4,992
D35100	Electric power generation, transmission and distribution	7	778	776	2	1,911,770	1,906,778	4,992
	X - Northern Mindanao	15	1,089	1,049	40	2,729,358	2,633,430	95,928
D35100	Electric power generation, transmission and distribution	15	1,089	1,049	40	2,729,358	2,633,430	95,928
	XI - Davao Region	8	456	456	-	1,173,428	1,173,428	-
D35100	Electric power generation, transmission and distribution	8	456	456	-	1,173,428	1,173,428	-
	XII - SOCCSKSARGEN	9	681	672	9	1,716,463	1,694,087	22,376
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	XIII - Caraga	10	893	835	58	2,203,679	2,058,911	144,768
D35100	Electric power generation, transmission and distribution	10	893	835	58	2,203,679	2,058,911	144,768
	Autonomous Region in Muslim Mindanao	6	317	317	-	791,232	791,232	-
D35100	Electric power generation, transmission and distribution	6	317	317	-	791,232	791,232	-

TABLE 2.2 Number of Establishments, Number of Research and Development (R&D) Personnel by Sex and R&D Expense for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	R&D Personnel as of November 15			Research and Development Expense
			Total	Male	Female	
		(1)	(2)	(3)	(4)	(5)
	Philippines	265	534	365	169	49,782
D35100	Electric power generation, transmission and distribution	259	534	365	169	49,782
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-
	National Capital Region	5	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-
	Cordillera Administrative Region	22	2	2	-	1,680
D35100	Electric power generation, transmission and distribution	22	2	2	-	1,680
	I - Ilocos Region	19	142	93	49	31,486
D35100	Electric power generation, transmission and distribution	19	142	93	49	31,486
	II - Cagayan Valley	10	39	27	12	2,606
D35100	Electric power generation, transmission and distribution	10	39	27	12	2,606
	III - Central Luzon	32	14	10	4	7
D35100	Electric power generation, transmission and distribution	32	14	10	4	7
	IVA - CALABARZON	29	92	78	14	332
D35100	Electric power generation, transmission and distribution	29	92	78	14	332
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	-	-	-	1,085
D35100	Electric power generation, transmission and distribution	15	-	-	-	1,085
	V - Bicol Region	19	79	26	53	6,303
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	19	70	57	13	1,224
D35100	Electric power generation, transmission and distribution	19	70	57	13	1,224
	VII - Central Visayas	24	2	2	-	438
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	s

TABLE 2.2 Number of Establishments, Number of Research and Development (R&D) Personnel by Sex and R&D Expense for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	R&D Personnel as of November 15			Research and Development Expense
			Total	Male	Female	
			(1)	(2)	(3)	
	VIII - Eastern Visayas	16	16	8	8	1,980
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-
	X - Northern Mindanao	15	-	-	-	-
D35100	Electric power generation, transmission and distribution	15	-	-	-	-
	XI - Davao Region	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
	XII - SOCCSKSARGEN	9	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-
	XIII - Caraga	10	4	3	1	2,529
D35100	Electric power generation, transmission and distribution	10	4	3	1	2,529
	Autonomous Region in Muslim Mindanao	6	74	59	15	113
D35100	Electric power generation, transmission and distribution	6	74	59	15	113

TABLE 3 Number of Establishments and Compensation of Employees for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Compensation			
			Total	Gross Salaries and Wages	Separation/Retirement/ Terminal Pay, Gratuities, etc.	Employer's Contribution to SSS/GSIS, ECC, etc.
			(1)	(2)	(3)	(4)
	Philippines	265	31,530,417	26,588,643	3,889,520	1,052,254
D35100	Electric power generation, transmission and distribution	259	29,141,273	24,652,604	3,520,811	967,859
D35300	Steam, air conditioning supply and production of ice	6	2,389,144	1,936,039	368,710	84,395
	National Capital Region	5	8,107,866	6,658,037	1,320,005	129,825
D35100	Electric power generation, transmission and distribution	5	8,107,866	6,658,037	1,320,005	129,825
	Cordillera Administrative Region	22	561,557	489,497	41,738	30,321
D35100	Electric power generation, transmission and distribution	22	561,557	489,497	41,738	30,321
	I - Ilocos Region	19	1,703,652	1,567,955	62,111	73,585
D35100	Electric power generation, transmission and distribution	19	1,703,652	1,567,955	62,111	73,585
	II - Cagayan Valley	10	476,422	429,043	15,447	31,932
D35100	Electric power generation, transmission and distribution	10	476,422	429,043	15,447	31,932
	III - Central Luzon	32	2,692,012	2,347,488	237,480	107,044
D35100	Electric power generation, transmission and distribution	32	2,692,012	2,347,488	237,480	107,044
	IVA - CALABARZON	29	5,587,822	4,859,450	597,925	130,447
D35100	Electric power generation, transmission and distribution	29	5,587,822	4,859,450	597,925	130,447
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	340,561	304,678	15,186	20,697
D35100	Electric power generation, transmission and distribution	15	340,561	304,678	15,186	20,697
	V - Bicol Region	19	1,921,948	1,626,309	208,326	87,314
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	19	1,205,313	1,003,818	132,198	69,298
D35100	Electric power generation, transmission and distribution	19	1,205,313	1,003,818	132,198	69,298
	VII - Central Visayas	24	2,665,500	2,222,093	358,944	84,464
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 3 Number of Establishments and Compensation of Employees for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Compensation			
			Total	Gross Salaries and Wages	Separation/ Retirement/ Terminal Pay, Gratuities, etc.	Employer's Contribution to SSS/GSIS, ECC, etc.
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	2,292,471	1,848,316	332,137	112,018
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	428,386	369,246	30,843	28,296
D35100	Electric power generation, transmission and distribution	7	428,386	369,246	30,843	28,296
	X - Northern Mindanao	15	1,117,258	847,899	221,561	47,798
D35100	Electric power generation, transmission and distribution	15	1,117,258	847,899	221,561	47,798
	XI - Davao Region	8	738,935	573,181	141,554	24,200
D35100	Electric power generation, transmission and distribution	8	738,935	573,181	141,554	24,200
	XII - SOCCSKSARGEN	9	1,034,496	869,505	122,217	42,774
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XIII - Caraga	10	521,720	455,075	42,952	23,693
D35100	Electric power generation, transmission and distribution	10	521,720	455,075	42,952	23,693
	Autonomous Region in Muslim Mindanao	6	134,497	117,053	8,896	8,549
D35100	Electric power generation, transmission and distribution	6	134,497	117,053	8,896	8,549

TABLE 4 Number of Establishments and Value of Output for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Output			
			Total	Income from Main Activity	Income from Industrial Service Done for Others	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)
	Philippines	265	732,925,824	731,757,363	801,368	367,092
D35100	Electric power generation, transmission and distribution	259	722,999,953	721,831,493	801,368	367,092
D35300	Steam, air conditioning supply and production of ice	6	9,925,870	9,925,870	-	-
	National Capital Region	5	161,103,369	161,103,369	-	-
D35100	Electric power generation, transmission and distribution	5	161,103,369	161,103,369	-	-
	Cordillera Administrative Region	22	11,727,609	11,644,130	1,858	81,621
D35100	Electric power generation, transmission and distribution	22	11,727,609	11,644,130	1,858	81,621
	I - Ilocos Region	19	30,177,647	29,504,315	656,986	16,346
D35100	Electric power generation, transmission and distribution	19	30,177,647	29,504,315	656,986	16,346
	II - Cagayan Valley	10	21,561,320	21,498,879	19,352	43,089
D35100	Electric power generation, transmission and distribution	10	21,561,320	21,498,879	19,352	43,089
	III - Central Luzon	32	90,889,162	90,798,279	38,403	52,481
D35100	Electric power generation, transmission and distribution	32	90,889,162	90,798,279	38,403	52,481
	IVA - CALABARZON	29	206,590,898	206,589,549	646	703
D35100	Electric power generation, transmission and distribution	29	206,590,898	206,589,549	646	703
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	5,738,048	5,729,141	8,907	-
D35100	Electric power generation, transmission and distribution	15	5,738,048	5,729,141	8,907	-
	V - Bicol Region	19	16,236,936	16,236,358	87	492
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	19	29,964,834	29,945,680	18,398	756
D35100	Electric power generation, transmission and distribution	19	29,964,834	29,945,680	18,398	756
	VII - Central Visayas	24	57,651,695	57,620,961	30,733	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-

TABLE 4 Number of Establishments and Value of Output for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Output			
			Total	Income from Main Activity	Income from Industrial Service Done for Others	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	29,080,353	29,074,029	6,323	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-
	IX - Zamboanga Peninsula	7	7,163,451	7,163,451	-	-
D35100	Electric power generation, transmission and distribution	7	7,163,451	7,163,451	-	-
	X - Northern Mindanao	15	21,213,734	21,053,820	7,272	152,642
D35100	Electric power generation, transmission and distribution	15	21,213,734	21,053,820	7,272	152,642
	XI - Davao Region	8	19,856,332	19,837,370	-	18,962
D35100	Electric power generation, transmission and distribution	8	19,856,332	19,837,370	-	18,962
	XII - SOCCSKSARGEN	9	13,422,241	13,422,193	48	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-
	XIII - Caraga	10	9,443,195	9,435,686	7,509	-
D35100	Electric power generation, transmission and distribution	10	9,443,195	9,435,686	7,509	-
	Autonomous Region in Muslim Mindanao	6	1,105,000	1,100,153	4,847	-
D35100	Electric power generation, transmission and distribution	6	1,105,000	1,100,153	4,847	-

TABLE 4.1 Number of Establishments and Income by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Income			
			Total	Income from Main Activity		Industrial Service Done for Others
				Electricity Sales	Steam Sales	
		(1)	(2)	(3)	(4)	(5)
	Philippines	265	777,831,941	721,831,493	9,925,870	801,368
D35100	Electric power generation, transmission and distribution	259	766,154,601	721,831,493	-	801,368
D35300	Steam, air conditioning supply and production of ice	6	11,677,340	-	9,925,870	-
	National Capital Region	5	166,694,903	161,103,369	-	-
D35100	Electric power generation, transmission and distribution	5	166,694,903	161,103,369	-	-
	Cordillera Administrative Region	22	12,806,912	11,644,130	-	1,858
D35100	Electric power generation, transmission and distribution	22	12,806,912	11,644,130	-	1,858
	I - Ilocos Region	19	38,374,501	29,504,315	-	656,986
D35100	Electric power generation, transmission and distribution	19	38,374,501	29,504,315	-	656,986
	II - Cagayan Valley	10	21,952,793	21,498,879	-	19,352
D35100	Electric power generation, transmission and distribution	10	21,952,793	21,498,879	-	19,352
	III - Central Luzon	32	93,611,593	90,798,279	-	38,403
D35100	Electric power generation, transmission and distribution	32	93,611,593	90,798,279	-	38,403
	IVA - CALABARZON	29	225,366,811	206,088,843	500,707	646
D35100	Electric power generation, transmission and distribution	29	225,366,811	206,088,843	500,707	646
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	6,484,450	5,729,141	-	8,907
D35100	Electric power generation, transmission and distribution	15	6,484,450	5,729,141	-	8,907
	V - Bicol Region	19	16,973,242	15,306,474	929,884	87
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	19	30,412,660	29,945,680	-	18,398
D35100	Electric power generation, transmission and distribution	19	30,412,660	29,945,680	-	18,398
	VII - Central Visayas	24	59,995,057	53,683,523	3,937,438	30,733
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 4.1 Number of Establishments and Income by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 *(Continued)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Income			
			Total	Income from Main Activity		Industrial Service Done for Others
				Electricity Sales	Steam Sales	
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	31,484,279	26,501,815	2,572,215	6,323
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	7,322,282	7,163,451	-	-
D35100	Electric power generation, transmission and distribution	7	7,322,282	7,163,451	-	-
	X - Northern Mindanao	15	21,425,416	21,053,820	-	7,272
D35100	Electric power generation, transmission and distribution	15	21,425,416	21,053,820	-	7,272
	XI - Davao Region	8	20,270,828	19,837,370	-	-
D35100	Electric power generation, transmission and distribution	8	20,270,828	19,837,370	-	-
	XII - SOCCSKSARGEN	9	13,926,247	11,436,567	1,985,626	48
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XIII - Caraga	10	9,615,230	9,435,686	-	7,509
D35100	Electric power generation, transmission and distribution	10	9,615,230	9,435,686	-	7,509
	Autonomous Region in Muslim Mindanao	6	1,114,738	1,100,153	-	4,847
D35100	Electric power generation, transmission and distribution	6	1,114,738	1,100,153	-	4,847

TABLE 4.1 Number of Establishments and Income by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Non-Industrial Service Done for Others	Interest Income	Dividend Income	Commissions and Fees Earned
		(6)	(7)	(8)	(9)
	Philippines	3,542,452	22,960,271	5,115,024	86,295
D35100	Electric power generation, transmission and distribution	3,542,452	22,797,988	4,069,505	86,295
D35300	Steam, air conditioning supply and production of ice	-	162,283	1,045,519	-
	National Capital Region	354,718	1,855,700	-	-
D35100	Electric power generation, transmission and distribution	354,718	1,855,700	-	-
	Cordillera Administrative Region	22,514	120,431	-	1,167
D35100	Electric power generation, transmission and distribution	22,514	120,431	-	1,167
	I - Ilocos Region	65,222	7,675,965	-	-
D35100	Electric power generation, transmission and distribution	65,222	7,675,965	-	-
	II - Cagayan Valley	60,711	161,124	-	-
D35100	Electric power generation, transmission and distribution	60,711	161,124	-	-
	III - Central Luzon	554,812	524,221	6,042	-
D35100	Electric power generation, transmission and distribution	554,812	524,221	6,042	-
	IVA - CALABARZON	1,274,803	11,273,449	2,635,008	-
D35100	Electric power generation, transmission and distribution	1,274,803	11,273,449	2,635,008	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	IVB - MIMAROPA	683,201	17,300	73	-
D35100	Electric power generation, transmission and distribution	683,201	17,300	73	-
	V - Bicol Region	51,895	123,905	272,432	15,707
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	21,401	272,572	305	-
D35100	Electric power generation, transmission and distribution	21,401	272,572	305	-
	VII - Central Visayas	162,176	447,077	725,337	25,418
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 4.1 Number of Establishments and Income by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Non-Industrial Service Done for Others	Interest Income	Dividend Income	Commissions and Fees Earned
		(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	91,195	207,921	1,261,166	41,690
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	16,147	33,591	-	-
D35100	Electric power generation, transmission and distribution	16,147	33,591	-	-
	X - Northern Mindanao	94,161	79,390	42,164	2,313
D35100	Electric power generation, transmission and distribution	94,161	79,390	42,164	2,313
	XI - Davao Region	69,282	46,052	523	-
D35100	Electric power generation, transmission and distribution	69,282	46,052	523	-
	XII - SOCCSKSARGEN	8,810	74,133	171,857	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	XIII - Caraga	11,203	47,177	-	-
D35100	Electric power generation, transmission and distribution	11,203	47,177	-	-
	Autonomous Region in Muslim Mindanao	201	263	118	-
D35100	Electric power generation, transmission and distribution	201	263	118	-

TABLE 4.1 Number of Establishments and Income by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Royalty Income	Franchise Income	Delivery Charges Separately Invoiced to Customers	Foreign Exchange Gains
		(10)	(11)	(12)	(13)
	Philippines	1,980	6,801	57,499	2,595,521
D35100	Electric power generation, transmission and distribution	1,980	6,801	57,499	2,165,105
D35300	Steam, air conditioning supply and production of ice	-	-	-	430,416
	National Capital Region	-	-	-	38,640
D35100	Electric power generation, transmission and distribution	-	-	-	38,640
	Cordillera Administrative Region	1,687	-	-	408,529
D35100	Electric power generation, transmission and distribution	1,687	-	-	408,529
	I - Ilocos Region	293	-	-	68,564
D35100	Electric power generation, transmission and distribution	293	-	-	68,564
	II - Cagayan Valley	-	-	-	127,084
D35100	Electric power generation, transmission and distribution	-	-	-	127,084
	III - Central Luzon	-	-	-	711,936
D35100	Electric power generation, transmission and distribution	-	-	-	711,936
	IVA - CALABARZON	-	-	-	90,324
D35100	Electric power generation, transmission and distribution	-	-	-	90,324
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	IVB - MIMAROPA	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	V - Bicol Region	-	-	-	156,169
D35100	Electric power generation, transmission and distribution	-	-	-	s
D35300	Steam, air conditioning supply and production of ice	-	-	-	s
	VI - Western Visayas	-	-	-	4,287
D35100	Electric power generation, transmission and distribution	-	-	-	4,287
	VII - Central Visayas	-	5,618	-	225,384
D35100	Electric power generation, transmission and distribution	-	s	-	s
D35300	Steam, air conditioning supply and production of ice	-	s	-	s

TABLE 4.1 Number of Establishments and Income by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Royalty Income	Franchise Income	Delivery Charges Separately Invoiced to Customers	Foreign Exchange Gains
		(10)	(11)	(12)	(13)
	VIII - Eastern Visayas	-	-	57,499	595,513
D35100	Electric power generation, transmission and distribution	-	-	s	s
D35300	Steam, air conditioning supply and production of ice	-	-	s	s
	IX - Zamboanga Peninsula	-	-	-	9,737
D35100	Electric power generation, transmission and distribution	-	-	-	9,737
	X - Northern Mindanao	-	1,184	-	46,870
D35100	Electric power generation, transmission and distribution	-	1,184	-	46,870
	XI - Davao Region	-	-	-	5,515
D35100	Electric power generation, transmission and distribution	-	-	-	5,515
	XII - SOCCSKSARGEN	-	-	-	100,305
D35100	Electric power generation, transmission and distribution	-	-	-	s
D35300	Steam, air conditioning supply and production of ice	-	-	-	s
	XIII - Caraga	-	-	-	6,667
D35100	Electric power generation, transmission and distribution	-	-	-	6,667
	Autonomous Region in Muslim Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-

TABLE 4.1 Number of Establishments and Income by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Gain from Sale of Assets	Gain Resulting from the Change in the Fair Value of Assets, Inventories	Gain from Sale of Investment Assets and Marketable Securities	Others
		(14)	(15)	(16)	(17)
	Philippines	41,591	735,643	104,632	10,025,501
D35100	Electric power generation, transmission and distribution	40,045	729,630	47,479	9,976,961
D35300	Steam, air conditioning supply and production of ice	1,545	6,013	57,153	48,540
	National Capital Region	-	-	454	3,342,023
D35100	Electric power generation, transmission and distribution	-	-	454	3,342,023
	Cordillera Administrative Region	315	548,348	-	57,932
D35100	Electric power generation, transmission and distribution	315	548,348	-	57,932
	I - Ilocos Region	20,653	-	20,160	362,343
D35100	Electric power generation, transmission and distribution	20,653	-	20,160	362,343
	II - Cagayan Valley	1,000	-	-	84,643
D35100	Electric power generation, transmission and distribution	1,000	-	-	84,643
	III - Central Luzon	3,502	-	-	974,398
D35100	Electric power generation, transmission and distribution	3,502	-	-	974,398
	IVA - CALABARZON	2,497	-	-	3,500,534
D35100	Electric power generation, transmission and distribution	2,497	-	-	3,500,534
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	1,141	-	-	44,687
D35100	Electric power generation, transmission and distribution	1,141	-	-	44,687
	V - Bicol Region	646	-	56,901	59,143
D35100	Electric power generation, transmission and distribution	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	s	s
	VI - Western Visayas	-	-	-	150,018
D35100	Electric power generation, transmission and distribution	-	-	-	150,018
	VII - Central Visayas	8,631	2,950	-	740,774
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s

TABLE 4.1 Number of Establishments and Income by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Gain from Sale of Assets	Gain Resulting from the Change in the Fair Value of Assets, Inventories	Gain from Sale of Investment Assets and Marketable Securities	Others
		(14)	(15)	(16)	(17)
	VIII - Eastern Visayas	747	-	27,118	121,077
D35100	Electric power generation, transmission and distribution	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	s	s
	IX - Zamboanga Peninsula	-	-	-	99,356
D35100	Electric power generation, transmission and distribution	-	-	-	99,356
	X - Northern Mindanao	502	-	-	97,742
D35100	Electric power generation, transmission and distribution	502	-	-	97,742
	XI - Davao Region	412	165,146	-	146,529
D35100	Electric power generation, transmission and distribution	412	165,146	-	146,529
	XII - SOCCSKSARGEN	1,545	3,063	-	144,293
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	XIII - Caraga	-	16,135	-	90,853
D35100	Electric power generation, transmission and distribution	-	16,135	-	90,853
	Autonomous Region in Muslim Mindanao	-	-	-	9,156
D35100	Electric power generation, transmission and distribution	-	-	-	9,156

TABLE 4.2 Number of Establishments and Income from Industrial Service Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done for Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
			(1)	(2)	(3)
	Philippines	265	801,368	716,504	84,864
D35100	Electric power generation, transmission and distribution	259	801,368	716,504	84,864
D35300	Steam, air conditioning supply and production of ice	6	-	-	-
	National Capital Region	5	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-
	Cordillera Administrative Region	22	1,858	1,007	851
D35100	Electric power generation, transmission and distribution	22	1,858	1,007	851
	I - Ilocos Region	19	656,986	644,565	12,421
D35100	Electric power generation, transmission and distribution	19	656,986	644,565	12,421
	II - Cagayan Valley	10	19,352	7,620	11,732
D35100	Electric power generation, transmission and distribution	10	19,352	7,620	11,732
	III - Central Luzon	32	38,403	24,779	13,624
D35100	Electric power generation, transmission and distribution	32	38,403	24,779	13,624
	IVA - CALABARZON	29	646	-	646
D35100	Electric power generation, transmission and distribution	29	646	-	646
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	15	8,907	6,328	2,579
D35100	Electric power generation, transmission and distribution	15	8,907	6,328	2,579
	V - Bicol Region	19	87	-	87
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	VI - Western Visayas	19	18,398	1,455	16,942
D35100	Electric power generation, transmission and distribution	19	18,398	1,455	16,942
	VII - Central Visayas	24	30,733	7,468	23,266
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 4.2 Number of Establishments and Income from Industrial Service Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done for Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	6,323	6,178	145
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-
	X - Northern Mindanao	15	7,272	6,077	1,194
D35100	Electric power generation, transmission and distribution	15	7,272	6,077	1,194
	XI - Davao Region	8	-	-	-
D35100	Electric power generation, transmission and distribution	8	-	-	-
	XII - SOCCSKSARGEN	9	48	48	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	XIII - Caraga	10	7,509	6,144	1,365
D35100	Electric power generation, transmission and distribution	10	7,509	6,144	1,365
	Autonomous Region in Muslim Mindanao	6	4,847	4,834	13
D35100	Electric power generation, transmission and distribution	6	4,847	4,834	13

TABLE 4.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done for Others		
			Total	Rent Income	Rental Income from Buildings, Warehouses and Other Structures
			(1)	(2)	(3)
	Philippines	265	3,542,452	4,256	68,253
D35100	Electric power generation, transmission and distribution	259	3,542,452	4,256	68,253
D35300	Steam, air conditioning supply and production of ice	6	-	-	-
	National Capital Region	5	354,718	-	-
D35100	Electric power generation, transmission and distribution	5	354,718	-	-
	Cordillera Administrative Region	22	22,514	-	-
D35100	Electric power generation, transmission and distribution	22	22,514	-	-
	I - Ilocos Region	19	65,222	-	14,086
D35100	Electric power generation, transmission and distribution	19	65,222	-	14,086
	II - Cagayan Valley	10	60,711	-	1,182
D35100	Electric power generation, transmission and distribution	10	60,711	-	1,182
	III - Central Luzon	32	554,812	786	9,840
D35100	Electric power generation, transmission and distribution	32	554,812	786	9,840
	IVA - CALABARZON	29	1,274,803	-	729
D35100	Electric power generation, transmission and distribution	29	1,274,803	-	729
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	15	683,201	-	2,544
D35100	Electric power generation, transmission and distribution	15	683,201	-	2,544
	V - Bicol Region	19	51,895	346	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	VI - Western Visayas	19	21,401	2,230	-
D35100	Electric power generation, transmission and distribution	19	21,401	2,230	-
	VII - Central Visayas	24	162,176	-	27,641
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s

TABLE 4.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done for Others		
			Total	Rent Income	Rental Income from Buildings, Warehouses and Other Structures
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	91,195	534	1,958
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	16,147	-	-
D35100	Electric power generation, transmission and distribution	7	16,147	-	-
	X - Northern Mindanao	15	94,161	-	2,464
D35100	Electric power generation, transmission and distribution	15	94,161	-	2,464
	XI - Davao Region	8	69,282	-	3,528
D35100	Electric power generation, transmission and distribution	8	69,282	-	3,528
	XII - SOCCSKSARGEN	9	8,810	360	871
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XIII - Caraga	10	11,203	-	3,410
D35100	Electric power generation, transmission and distribution	10	11,203	-	3,410
	Autonomous Region in Muslim Mindanao	6	201	-	-
D35100	Electric power generation, transmission and distribution	6	201	-	-

TABLE 4.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done for Others			
		Rental Income from Machinery and Transport Equipment	Rental Income from Office Equipment	Other Rental Income	Other Non-Industrial Service Done for Others
		(5)	(6)	(7)	(8)
	Philippines	87,286	625,555	75,526	2,681,576
D35100	Electric power generation, transmission and distribution	87,286	625,555	75,526	2,681,576
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	National Capital Region	-	286,200	-	68,518
D35100	Electric power generation, transmission and distribution	-	286,200	-	68,518
	Cordillera Administrative Region	5,163	175	4,484	12,693
D35100	Electric power generation, transmission and distribution	5,163	175	4,484	12,693
	I - Ilocos Region	5,560	1,552	-	44,025
D35100	Electric power generation, transmission and distribution	5,560	1,552	-	44,025
	II - Cagayan Valley	752	5,858	-	52,920
D35100	Electric power generation, transmission and distribution	752	5,858	-	52,920
	III - Central Luzon	33,452	56,752	-	453,981
D35100	Electric power generation, transmission and distribution	33,452	56,752	-	453,981
	IVA - CALABARZON	1,567	210,673	-	1,061,834
D35100	Electric power generation, transmission and distribution	1,567	210,673	-	1,061,834
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	IVB - MIMAROPA	1,182	2,249	-	677,225
D35100	Electric power generation, transmission and distribution	1,182	2,249	-	677,225
	V - Bicol Region	11	24,288	-	27,251
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	VI - Western Visayas	3,136	8,759	-	7,276
D35100	Electric power generation, transmission and distribution	3,136	8,759	-	7,276
	VII - Central Visayas	16,373	14,259	-	103,903
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s

TABLE 4.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done for Others			
		Rental Income from Machinery and Transport Equipment	Rental Income from Office Equipment	Other Rental Income	Other Non-Industrial Service Done for Others
		(5)	(6)	(7)	(8)
	VIII - Eastern Visayas	-	41	69,362	19,301
D35100	Electric power generation, transmission and distribution	-	s	s	s
D35300	Steam, air conditioning supply and production	-	s	s	s
	IX - Zamboanga Peninsula	-	6,230	-	9,917
D35100	Electric power generation, transmission and distribution	-	6,230	-	9,917
	X - Northern Mindanao	17,055	915	878	72,849
D35100	Electric power generation, transmission and distribution	17,055	915	878	72,849
	XI - Davao Region	1,889	4,639	-	59,226
D35100	Electric power generation, transmission and distribution	1,889	4,639	-	59,226
	XII - SOCCSKSARGEN	961	2,641	803	3,174
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production	s	s	s	s
	XIII - Caraga	-	308	-	7,485
D35100	Electric power generation, transmission and distribution	-	308	-	7,485
	Autonomous Region in Muslim Mindanao	185	16	-	-
D35100	Electric power generation, transmission and distribution	185	16	-	-

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Expense			
			Total	Compensation	Purchased Power	Transmission and Distribution Cost of Electricity
			(1)	(2)	(3)	(4)
	Philippines	265	631,444,117	31,530,417	343,189,754	43,796,808
D35100	Electric power generation, transmission and distribution	259	621,883,889	29,141,273	343,189,754	43,796,808
D35300	Steam, air conditioning supply and production of ice	6	9,560,227	2,389,144	-	-
	National Capital Region	5	152,928,282	8,107,866	112,834,787	17,908,961
D35100	Electric power generation, transmission and distribution	5	152,928,282	8,107,866	112,834,787	17,908,961
	Cordillera Administrative Region	22	7,369,231	561,557	2,866,917	132,009
D35100	Electric power generation, transmission and distribution	22	7,369,231	561,557	2,866,917	132,009
	I - Ilocos Region	19	25,372,637	1,703,652	9,806,924	785,864
D35100	Electric power generation, transmission and distribution	19	25,372,637	1,703,652	9,806,924	785,864
	II - Cagayan Valley	10	10,203,105	476,422	5,635,518	302,494
D35100	Electric power generation, transmission and distribution	10	10,203,105	476,422	5,635,518	302,494
	III - Central Luzon	32	72,668,314	2,692,012	39,148,631	5,880,595
D35100	Electric power generation, transmission and distribution	32	72,668,314	2,692,012	39,148,631	5,880,595
	IVA - CALABARZON	29	183,072,154	5,587,822	85,871,685	13,541,472
D35100	Electric power generation, transmission and distribution	29	183,072,154	5,587,822	85,871,685	13,541,472
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	6,388,654	340,561	3,682,109	80,337
D35100	Electric power generation, transmission and distribution	15	6,388,654	340,561	3,682,109	80,337
	V - Bicol Region	19	15,681,809	1,921,948	5,487,454	197,735
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	19	27,159,252	1,205,313	16,167,008	1,305,954
D35100	Electric power generation, transmission and distribution	19	27,159,252	1,205,313	16,167,008	1,305,954
	VII - Central Visayas	24	48,495,602	2,665,500	26,869,931	377,959
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Expense			
			Total	Compensation	Purchased Power	Transmission and Distribution Cost of Electricity
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	22,190,654	2,292,471	4,673,383	270,047
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	6,116,778	428,386	3,617,920	551,982
D35100	Electric power generation, transmission and distribution	7	6,116,778	428,386	3,617,920	551,982
	X - Northern Mindanao	15	16,039,778	1,117,258	6,964,992	674,203
D35100	Electric power generation, transmission and distribution	15	16,039,778	1,117,258	6,964,992	674,203
	XI - Davao Region	8	17,006,972	738,935	9,584,469	1,324,118
D35100	Electric power generation, transmission and distribution	8	17,006,972	738,935	9,584,469	1,324,118
	XII - SOCCSKSARGEN	9	11,423,658	1,034,496	5,807,782	150,885
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XIII - Caraga	10	7,997,510	521,720	3,160,630	268,990
D35100	Electric power generation, transmission and distribution	10	7,997,510	521,720	3,160,630	268,990
	Autonomous Region in Muslim Mindanao	6	1,329,726	134,497	1,009,614	43,204
D35100	Electric power generation, transmission and distribution	6	1,329,726	134,497	1,009,614	43,204

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Materials and Supplies Used	Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)
	Philippines	24,728,677	61,867,759	1,368,484	511,522	13,270,786
D35100	Electric power generation, transmission and distribution	23,722,230	61,728,127	1,356,934	507,727	12,775,311
D35300	Steam, air conditioning supply and production of ice	1,006,446	139,632	11,550	3,794	495,475
	National Capital Region	347,724	152,023	194,951	64,984	1,936,286
D35100	Electric power generation, transmission and distribution	347,724	152,023	194,951	64,984	1,936,286
	Cordillera Administrative Region	44,052	45,794	32,410	6,485	88,246
D35100	Electric power generation, transmission and distribution	44,052	45,794	32,410	6,485	88,246
	I-Ilocos Region	576,978	1,361,766	71,644	12,339	2,159,073
D35100	Electric power generation, transmission and distribution	576,978	1,361,766	71,644	12,339	2,159,073
	II-Cagayan Valley	19,951	27,084	31,528	200,105	101,376
D35100	Electric power generation, transmission and distribution	19,951	27,084	31,528	200,105	101,376
	III-Central Luzon	9,301,551	2,185,449	199,651	59,342	1,608,961
D35100	Electric power generation, transmission and distribution	9,301,551	2,185,449	199,651	59,342	1,608,961
	IVA-CALABARZON	7,348,025	35,122,646	301,822	75,438	4,020,534
D35100	Electric power generation, transmission and distribution	7,348,025	35,122,646	301,822	75,438	4,020,534
D35300	Steam, air conditioning supply and production of ice					
	IVB-MIMAROPA	97,593	1,551,259	10,840	1,950	74,269
D35100	Electric power generation, transmission and distribution	97,593	1,551,259	10,840	1,950	74,269
	V-Bicol Region	2,469,164	815,540	41,827	6,072	345,291
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI-Western Visayas	284,445	3,529,800	56,616	7,993	176,231
D35100	Electric power generation, transmission and distribution	284,445	3,529,800	56,616	7,993	176,231
	VII-Central Visayas	396,020	6,638,425	132,794	25,498	829,580
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 *(Continued)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Materials and Supplies Used	Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)
	VIII - Eastern Visayas	413,736	5,791,558	55,301	13,794	835,243
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	57,173	71,381	12,883	2,629	153,478
D35100	Electric power generation, transmission and distribution	57,173	71,381	12,883	2,629	153,478
	X - Northern Mindanao	2,963,259	453,989	50,355	4,416	369,758
D35100	Electric power generation, transmission and distribution	2,963,259	453,989	50,355	4,416	369,758
	XI - Davao Region	62,877	2,101,044	86,009	22,058	291,800
D35100	Electric power generation, transmission and distribution	62,877	2,101,044	86,009	22,058	291,800
	XII - SOCCSKSARGEN	216,289	60,859	42,919	3,631	216,960
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XIII - Caraga	86,045	1,933,534	45,395	4,336	57,138
D35100	Electric power generation, transmission and distribution	86,045	1,933,534	45,395	4,336	57,138
	Autonomous Region in Muslim Mindanao	43,795	25,607	1,539	452	6,561
D35100	Electric power generation, transmission and distribution	43,795	25,607	1,539	452	6,561

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Non-Industrial Service Done by Others	Interest Expense	Taxes on Products and Production	Research and Development (R&D) Expense	Environmental Protection Expense
		(11)	(12)	(13)	(14)	(15)
	Philippines	19,484,294	33,993,343	7,125,011	49,782	118,042
D35100	Electric power generation, transmission and distribution	17,582,728	32,234,943	6,971,436	49,782	118,042
D35300	Steam, air conditioning supply and production of ice	1,901,566	1,758,400	153,575	-	-
	National Capital Region	1,274,449	868,042	196,560	-	-
D35100	Electric power generation, transmission and distribution	1,274,449	868,042	196,560	-	-
	Cordillera Administrative Region	667,735	1,537,776	155,996	1,680	-
D35100	Electric power generation, transmission and distribution	667,735	1,537,776	155,996	1,680	-
	I - Ilocos Region	1,444,666	2,959,758	1,261,759	31,486	9,956
D35100	Electric power generation, transmission and distribution	1,444,666	2,959,758	1,261,759	31,486	9,956
	II - Cagayan Valley	564,003	1,466,294	321,613	2,606	-
D35100	Electric power generation, transmission and distribution	564,003	1,466,294	321,613	2,606	-
	III - Central Luzon	1,758,368	3,138,927	910,187	7	1,573
D35100	Electric power generation, transmission and distribution	1,758,368	3,138,927	910,187	7	1,573
	IVA - CALABARZON	5,364,510	11,233,559	1,956,985	332	6,296
D35100	Electric power generation, transmission and distribution	5,364,510	11,233,559	1,956,985	332	6,296
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	144,491	91,490	43,290	1,085	172
D35100	Electric power generation, transmission and distribution	144,491	91,490	43,290	1,085	172
	V - Bicol Region	994,874	1,395,701	257,906	6,303	131
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	365,437	1,987,393	347,515	1,224	26,542
D35100	Electric power generation, transmission and distribution	365,437	1,987,393	347,515	1,224	26,542
	VII - Central Visayas	2,162,055	3,916,645	499,290	438	8,470
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Non-Industrial Service Done by Others	Interest Expense	Taxes on Products and Production	Research and Development (R&D) Expense	Environmental Protection Expense
		(11)	(12)	(13)	(14)	(15)
	VIII - Eastern Visayas	2,309,678	1,735,930	305,361	1,980	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-
	IX - Zamboanga Peninsula	173,934	222,154	180,906	-	1,046
D35100	Electric power generation, transmission and distribution	173,934	222,154	180,906	-	1,046
	X - Northern Mindanao	558,214	982,832	242,623	-	27,087
D35100	Electric power generation, transmission and distribution	558,214	982,832	242,623	-	27,087
	XI - Davao Region	660,071	543,782	129,254	-	526
D35100	Electric power generation, transmission and distribution	660,071	543,782	129,254	-	526
	XII - SOCCSKSARGEN	775,867	1,258,177	196,758	-	975
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	s
	XIII - Caraga	248,615	646,869	116,116	2,529	35,270
D35100	Electric power generation, transmission and distribution	248,615	646,869	116,116	2,529	35,270
	Autonomous Region in Muslim Mindanao	17,329	8,013	2,891	113	-
D35100	Electric power generation, transmission and distribution	17,329	8,013	2,891	113	-

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Royalty Fee	Franchise Fee	Depreciation	Amortization	Foreign Exchange Loss
		(16)	(17)	(18)	(19)	(20)
	Philippines	160,734	179,657	24,959,359	9,894,324	1,216,546
D35100	Electric power generation, transmission and distribution	124,542	179,657	24,202,038	9,562,211	1,012,164
D35300	Steam, air conditioning supply and production of ice	36,192	-	757,321	332,113	204,381
	National Capital Region	-	-	3,357,156	12,960	1,080
D35100	Electric power generation, transmission and distribution	-	-	3,357,156	12,960	1,080
	Cordillera Administrative Region	-	2,397	860,543	244,834	2
D35100	Electric power generation, transmission and distribution	-	2,397	860,543	244,834	2
	I - Ilocos Region	-	-	709,645	2,107,657	211,824
D35100	Electric power generation, transmission and distribution	-	-	709,645	2,107,657	211,824
	II - Cagayan Valley	-	16	780,463	222,525	-
D35100	Electric power generation, transmission and distribution	-	16	780,463	222,525	-
	III - Central Luzon	-	34,972	3,779,776	576,443	27,279
D35100	Electric power generation, transmission and distribution	-	34,972	3,779,776	576,443	27,279
	IVA - CALABARZON	-	351	6,177,465	2,096,346	89,655
D35100	Electric power generation, transmission and distribution	-	351	6,177,465	2,096,346	89,655
D35300	Steam, air conditioning supply and production of ice	-	351	6,177,465	2,096,346	89,655
	IVB - MIMAROPA	-	2,563	215,664	15,860	1,877
D35100	Electric power generation, transmission and distribution	-	2,563	215,664	15,860	1,877
	V - Bicol Region	90	89	836,216	628,765	57,031
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	-	404	1,313,638	306,586	12,040
D35100	Electric power generation, transmission and distribution	-	404	1,313,638	306,586	12,040
	VII - Central Visayas	-	127,577	2,090,638	1,211,331	77,836
D35100	Electric power generation, transmission and distribution	-	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	s	s	s	s

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Royalty Fee	Franchise Fee	Depreciation	Amortization	Foreign Exchange Loss
		(16)	(17)	(18)	(19)	(20)
	VIII - Eastern Visayas	146,758	1,563	2,167,830	392,668	244,007
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	-	373	407,399	94,775	-
D35100	Electric power generation, transmission and distribution	-	373	407,399	94,775	-
	X - Northern Mindanao	1	4,022	520,374	610,460	403,979
D35100	Electric power generation, transmission and distribution	1	4,022	520,374	610,460	403,979
	XI - Davao Region	-	-	753,393	317,820	2,747
D35100	Electric power generation, transmission and distribution	-	-	753,393	317,820	2,747
	XII - SOCCSKSARGEN	13,885	5,285	759,185	647,062	87,188
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XIII - Caraga	-	-	209,896	408,232	-
D35100	Electric power generation, transmission and distribution	-	-	209,896	408,232	-
	Autonomous Region in Muslim Mindanao	-	45	20,080	-	-
D35100	Electric power generation, transmission and distribution	-	45	20,080	-	-

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense					
		Charitable Donations and Grants	Bad and Doubtful Debts	Loss from Sale of Assets	Loss Resulting from the Change in the Fair Value of Assets, Inventories	Loss from Sale of Investment Assets and Marketable Securities	Other Expense
		(21)	(22)	(23)	(24)	(25)	(26)
	Philippines	288,084	1,795,077	51,501	5,925	2,010	11,856,221
D35100	Electric power generation, transmission and distribution	257,597	1,702,677	42,882	5,925	2,010	11,617,089
D35300	Steam, air conditioning supply and production of ice	30,487	92,400	8,619	-	-	239,131
	National Capital Region	-	688,954	-	-	-	4,981,500
D35100	Electric power generation, transmission and distribution	-	688,954	-	-	-	4,981,500
	Cordillera Administrative Region	24,521	12,771	7	-	-	83,500
D35100	Electric power generation, transmission and distribution	24,521	12,771	7	-	-	83,500
	I - Ilocos Region	45,051	71,673	24	712	2,010	38,177
D35100	Electric power generation, transmission and distribution	45,051	71,673	24	712	2,010	38,177
	II - Cagayan Valley	234	29,128	6	-	-	21,737
D35100	Electric power generation, transmission and distribution	234	29,128	6	-	-	21,737
	III - Central Luzon	51,430	193,887	2,599	-	-	1,116,676
D35100	Electric power generation, transmission and distribution	51,430	193,887	2,599	-	-	1,116,676
	IVA - CALABARZON	38,350	328,714	1,305	-	-	3,908,842
D35100	Electric power generation, transmission and distribution	38,350	328,714	1,305	-	-	3,908,842
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	547	9,832	-	-	-	22,864
D35100	Electric power generation, transmission and distribution	547	9,832	-	-	-	22,864
	V - Bicol Region	13,448	50,480	5,211	-	-	150,531
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-	s
	VI - Western Visayas	1,513	6,959	9	-	-	56,632
D35100	Electric power generation, transmission and distribution	1,513	6,959	9	-	-	56,632
	VII - Central Visayas	27,018	136,262	1,298	1,625	-	299,414
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	s

TABLE 5 Number of Establishments and Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense					
		Charitable Donations and Grants	Bad and Doubtful Debts	Loss from Sale of Assets	Loss Resulting from the Change in the Fair Value of Assets, Inventories	Loss from Sale of Investment Assets and Marketable Securities	Other Expense
		(21)	(22)	(23)	(24)	(25)	(26)
	VIII - Eastern Visayas	39,639	149,427	40,986	3,589	-	305,704
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	s
	IX - Zamboanga Peninsula	100	830	3	-	-	139,428
D35100	Electric power generation, transmission and distribution	100	830	3	-	-	139,428
	X - Northern Mindanao	2,081	38,869	16	-	-	50,990
D35100	Electric power generation, transmission and distribution	2,081	38,869	16	-	-	50,990
	XI - Davao Region	23,431	24,672	9	-	-	339,958
D35100	Electric power generation, transmission and distribution	23,431	24,672	9	-	-	339,958
	XII - SOCCSKSARGEN	17,556	36,088	16	-	-	91,794
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-	s
	XIII - Caraga	3,015	6,565	12	-	-	242,604
D35100	Electric power generation, transmission and distribution	3,015	6,565	12	-	-	242,604
	Autonomous Region in Muslim Mindanao	150	9,966	-	-	-	5,870
D35100	Electric power generation, transmission and distribution	150	9,966	-	-	-	5,870

TABLE 5.1 Number of Establishments and Intermediate Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Intermediate Expense			
			Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased
			(1)	(2)	(3)	(4)
	Philippines	265	489,591,980	343,189,754	43,796,808	23,776,388
D35100	Electric power generation, transmission and distribution	259	487,920,871	343,189,754	43,796,808	22,748,020
D35300	Steam, air conditioning supply and production of ice	6	1,671,109	-	-	1,028,369
	National Capital Region	5	133,439,716	112,834,787	17,908,961	144,161
D35100	Electric power generation, transmission and distribution	5	133,439,716	112,834,787	17,908,961	144,161
	Cordillera Administrative Region	22	3,214,966	2,866,917	132,009	50,584
D35100	Electric power generation, transmission and distribution	22	3,214,966	2,866,917	132,009	50,584
	I - Ilocos Region	19	14,838,614	9,806,924	785,864	734,740
D35100	Electric power generation, transmission and distribution	19	14,838,614	9,806,924	785,864	734,740
	II - Cagayan Valley	10	6,315,292	5,635,518	302,494	28,214
D35100	Electric power generation, transmission and distribution	10	6,315,292	5,635,518	302,494	28,214
	III - Central Luzon	32	58,387,916	39,148,631	5,880,595	8,609,138
D35100	Electric power generation, transmission and distribution	32	58,387,916	39,148,631	5,880,595	8,609,138
	IVA - CALABARZON	29	146,814,802	85,871,685	13,541,472	6,767,487
D35100	Electric power generation, transmission and distribution	29	146,814,802	85,871,685	13,541,472	6,767,487
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	5,481,952	3,682,109	80,337	67,879
D35100	Electric power generation, transmission and distribution	15	5,481,952	3,682,109	80,337	67,879
	V - Bicol Region	19	9,378,143	5,487,454	197,735	2,471,632
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	19	21,587,298	16,167,008	1,305,954	332,340
D35100	Electric power generation, transmission and distribution	19	21,587,298	16,167,008	1,305,954	332,340
	VII - Central Visayas	24	35,349,263	26,869,931	377,959	462,111
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5.1 Number of Establishments and Intermediate Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Intermediate Expense			
			Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	12,124,504	4,673,383	270,047	317,319
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	4,466,903	3,617,920	551,982	62,628
D35100	Electric power generation, transmission and distribution	7	4,466,903	3,617,920	551,982	62,628
	X - Northern Mindanao	15	11,456,789	6,964,992	674,203	2,950,843
D35100	Electric power generation, transmission and distribution	15	11,456,789	6,964,992	674,203	2,950,843
	XI - Davao Region	8	13,514,409	9,584,469	1,324,118	206,827
D35100	Electric power generation, transmission and distribution	8	13,514,409	9,584,469	1,324,118	206,827
	XII - SOCCSKSARGEN	9	6,495,150	5,807,782	150,885	397,603
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XIII - Caraga	10	5,595,220	3,160,630	268,990	134,300
D35100	Electric power generation, transmission and distribution	10	5,595,220	3,160,630	268,990	134,300
	Autonomous Region in Muslim Mindanao	6	1,131,042	1,009,614	43,204	38,584
D35100	Electric power generation, transmission and distribution	6	1,131,042	1,009,614	43,204	38,584

TABLE 5.1 Number of Establishments and Intermediate Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Intermediate Expense					Beginning Less Ending Inventory of Materials, Supplies and Fuels, Lubricants, Oils and Greases
		Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others		
		(6)	(7)	(8)	(9)	(10)	
	Philippines	61,867,759	1,368,484	511,522	13,270,786	1,810,479	
D35100	Electric power generation, transmission and distribution	61,728,127	1,356,934	507,727	12,775,311	1,818,190	
D35300	Steam, air conditioning supply and production of ice	139,632	11,550	3,794	495,475	(7,711)	
	National Capital Region	152,023	194,951	64,984	1,936,286	203,563	
D35100	Electric power generation, transmission and distribution	152,023	194,951	64,984	1,936,286	203,563	
	Cordillera Administrative Region	45,794	32,410	6,485	88,246	(7,479)	
D35100	Electric power generation, transmission and distribution	45,794	32,410	6,485	88,246	(7,479)	
	I - Ilocos Region	1,361,766	71,644	12,339	2,159,073	(93,736)	
D35100	Electric power generation, transmission and distribution	1,361,766	71,644	12,339	2,159,073	(93,736)	
	II - Cagayan Valley	27,084	31,528	200,105	101,376	(11,027)	
D35100	Electric power generation, transmission and distribution	27,084	31,528	200,105	101,376	(11,027)	
	III - Central Luzon	2,185,449	199,651	59,342	1,608,961	696,150	
D35100	Electric power generation, transmission and distribution	2,185,449	199,651	59,342	1,608,961	696,150	
	IVA - CALABARZON	35,122,646	301,822	75,438	4,020,534	1,113,718	
D35100	Electric power generation, transmission and distribution	35,122,646	301,822	75,438	4,020,534	1,113,718	
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	1,551,259	10,840	1,950	74,269	13,309	
D35100	Electric power generation, transmission and distribution	1,551,259	10,840	1,950	74,269	13,309	
	V - Bicol Region	815,540	41,827	6,072	345,291	12,592	
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	
	VI - Western Visayas	3,529,800	56,616	7,993	176,231	11,356	
D35100	Electric power generation, transmission and distribution	3,529,800	56,616	7,993	176,231	11,356	
	VII - Central Visayas	6,638,425	132,794	25,498	829,580	12,965	
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	

TABLE 5.1 Number of Establishments and Intermediate Expense by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Intermediate Expense				
		Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others	Beginning Less Ending Inventory of Materials, Supplies and Fuels, Lubricants, Oils and Greases
		(6)	(7)	(8)	(9)	(10)
	VIII - Eastern Visayas	5,791,558	55,301	13,794	835,243	167,857
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	71,381	12,883	2,629	153,478	(5,998)
D35100	Electric power generation, transmission and distribution	71,381	12,883	2,629	153,478	(5,998)
	X - Northern Mindanao	453,989	50,355	4,416	369,758	(11,767)
D35100	Electric power generation, transmission and distribution	453,989	50,355	4,416	369,758	(11,767)
	XI - Davao Region	2,101,044	86,009	22,058	291,800	(101,915)
D35100	Electric power generation, transmission and distribution	2,101,044	86,009	22,058	291,800	(101,915)
	XII - SOCCSKSARGEN	60,859	42,919	3,631	216,960	(185,488)
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XIII - Caraga	1,933,534	45,395	4,336	57,138	(9,102)
D35100	Electric power generation, transmission and distribution	1,933,534	45,395	4,336	57,138	(9,102)
	Autonomous Region in Muslim Mindanao	25,607	1,539	452	6,561	5,481
D35100	Electric power generation, transmission and distribution	25,607	1,539	452	6,561	5,481

TABLE 5.2 Number of Establishments and Cost of Industrial Service Done by Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done by Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
			(1)	(2)	(3)
	Philippines	265	13,270,786	6,173,462	7,097,324
D35100	Electric power generation, transmission and distribution	259	12,775,311	6,173,462	6,601,849
D35300	Steam, air conditioning supply and production of ice	6	495,475	-	495,475
	National Capital Region	5	1,936,286	1,913,220	23,066
D35100	Electric power generation, transmission and distribution	5	1,936,286	1,913,220	23,066
	Cordillera Administrative Region	22	88,246	14,044	74,202
D35100	Electric power generation, transmission and distribution	22	88,246	14,044	74,202
	I - Ilocos Region	19	2,159,073	272,775	1,886,298
D35100	Electric power generation, transmission and distribution	19	2,159,073	272,775	1,886,298
	II - Cagayan Valley	10	101,376	7,137	94,239
D35100	Electric power generation, transmission and distribution	10	101,376	7,137	94,239
	III - Central Luzon	32	1,608,961	591,883	1,017,077
D35100	Electric power generation, transmission and distribution	32	1,608,961	591,883	1,017,077
	IVA - CALABARZON	29	4,020,534	2,437,205	1,583,329
D35100	Electric power generation, transmission and distribution	29	4,020,534	2,437,205	1,583,329
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	15	74,269	2,704	71,565
D35100	Electric power generation, transmission and distribution	15	74,269	2,704	71,565
	V - Bicol Region	19	345,291	75,287	270,004
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	19	176,231	67,240	108,991
D35100	Electric power generation, transmission and distribution	19	176,231	67,240	108,991
	VII - Central Visayas	24	829,580	316,292	513,288
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 5.2 Number of Establishments and Cost of Industrial Service Done by Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (*Concluded*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done by Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	835,243	21,647	813,596
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	153,478	15,440	138,039
D35100	Electric power generation, transmission and distribution	7	153,478	15,440	138,039
	X - Northern Mindanao	15	369,758	180,715	189,043
D35100	Electric power generation, transmission and distribution	15	369,758	180,715	189,043
	XI - Davao Region	8	291,800	207,632	84,168
D35100	Electric power generation, transmission and distribution	8	291,800	207,632	84,168
	XII - SOCCSKSARGEN	9	216,960	44,329	172,631
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XIII - Caraga	10	57,138	4,722	52,416
D35100	Electric power generation, transmission and distribution	10	57,138	4,722	52,416
	Autonomous Region in Muslim Mindanao	6	6,561	1,189	5,373
D35100	Electric power generation, transmission and distribution	6	6,561	1,189	5,373

TABLE 5.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done by Others			
			Total	Rent Expense for Land	Rental Expense for Buildings, Warehouses and Other Structures	Rental Expense for Machinery and Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	265	19,484,294	85,520	370,268	760,020
D35100	Electric power generation, transmission and distribution	259	17,582,728	83,640	306,410	499,968
D35300	Steam, air conditioning supply and production of ice	6	1,901,566	1,880	63,859	260,051
	National Capital Region	5	1,274,449	-	8,196	9,719
D35100	Electric power generation, transmission and distribution	5	1,274,449	-	8,196	9,719
	Cordillera Administrative Region	22	667,735	9,828	4,056	5,880
D35100	Electric power generation, transmission and distribution	22	667,735	9,828	4,056	5,880
	I - Ilocos Region	19	1,444,666	34,508	78,517	47,839
D35100	Electric power generation, transmission and distribution	19	1,444,666	34,508	78,517	47,839
	II - Cagayan Valley	10	564,003	1,211	3,281	5,330
D35100	Electric power generation, transmission and distribution	10	564,003	1,211	3,281	5,330
	III - Central Luzon	32	1,758,368	4,512	16,169	66,398
D35100	Electric power generation, transmission and distribution	32	1,758,368	4,512	16,169	66,398
	IVA - CALABARZON	29	5,364,510	8,155	73,164	34,511
D35100	Electric power generation, transmission and distribution	29	5,364,510	8,155	73,164	34,511
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	144,491	541	3,598	6,397
D35100	Electric power generation, transmission and distribution	15	144,491	541	3,598	6,397
	V - Bicol Region	19	994,874	1,173	27,675	121,597
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	19	365,437	7,992	7,139	7,233
D35100	Electric power generation, transmission and distribution	19	365,437	7,992	7,139	7,233
	VII - Central Visayas	24	2,162,055	12,553	56,800	154,353
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (*Continued*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done by Others			
			Total	Rent Expense for Land	Rental Expense for Buildings, Warehouses and Other Structures	Rental Expense for Machinery and Transport Equipment
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	2,309,678	2,125	65,344	200,766
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	173,934	-	-	2,561
D35100	Electric power generation, transmission and distribution	7	173,934	-	-	2,561
	X - Northern Mindanao	15	558,214	272	11,918	15,289
D35100	Electric power generation, transmission and distribution	15	558,214	272	11,918	15,289
	XI - Davao Region	8	660,071	648	1,624	7,633
D35100	Electric power generation, transmission and distribution	8	660,071	648	1,624	7,633
	XII - SOCCSKSARGEN	9	775,867	1,988	11,426	64,771
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XIII - Caraga	10	248,615	13	588	9,743
D35100	Electric power generation, transmission and distribution	10	248,615	13	588	9,743
	Autonomous Region in Muslim Mindanao	6	17,329	-	771	-
D35100	Electric power generation, transmission and distribution	6	17,329	-	771	-

TABLE 5.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done by Others					
		Rental Expense for Office Equipment	Other Rental Expense	Communication Expense	Insurance Expense	Transport Service Expense	Other Non-Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)	(11)
	Philippines	9,771	4,939	369,709	3,351,150	1,203,203	13,329,714
D35100	Electric power generation, transmission and distribution	9,771	4,939	346,423	3,226,663	1,084,277	12,020,636
D35300	Steam, air conditioning supply and production of ice	-	-	23,285	124,487	118,927	1,309,077
	National Capital Region	-	-	27,540	122,580	134,460	971,954
D35100	Electric power generation, transmission and distribution	-	-	27,540	122,580	134,460	971,954
	Cordillera Administrative Region	1,060	15	17,628	81,258	33,455	514,554
D35100	Electric power generation, transmission and distribution	1,060	15	17,628	81,258	33,455	514,554
	I-Ilocos Region	-	-	28,182	421,685	85,772	748,162
D35100	Electric power generation, transmission and distribution	-	-	28,182	421,685	85,772	748,162
	II-Cagayan Valley	1,526	191	10,411	111,093	30,610	400,350
D35100	Electric power generation, transmission and distribution	1,526	191	10,411	111,093	30,610	400,350
	III-Central Luzon	-	2,553	34,703	487,308	122,100	1,024,627
D35100	Electric power generation, transmission and distribution	-	2,553	34,703	487,308	122,100	1,024,627
	IVA-CALABARZON	906	-	84,676	1,069,069	195,219	3,898,810
D35100	Electric power generation, transmission and distribution	906	-	84,676	1,069,069	195,219	3,898,810
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-
	IVB-MIMAROPA	81	-	2,347	10,656	3,167	117,703
D35100	Electric power generation, transmission and distribution	81	-	2,347	10,656	3,167	117,703
	V-Bicol Region	-	-	17,598	106,455	92,972	627,404
D35100	Electric power generation, transmission and distribution	-	-	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	-	s	s	s	s
	VI-Western Visayas	-	-	12,157	64,089	20,729	246,098
D35100	Electric power generation, transmission and distribution	-	-	12,157	64,089	20,729	246,098
	VII-Central Visayas	1,886	40	35,444	202,801	170,593	1,527,586
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s

TABLE 5.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done by Others					
		Rental Expense for Office Equipment	Other Rental Expense	Communication Expense	Insurance Expense	Transport Service Expense	Other Non-Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)	(11)
	VIII - Eastern Visayas	-	-	30,373	310,501	93,677	1,606,891
D35100	Electric power generation, transmission and distribution	-	-	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	-	s	s	s	s
	IX - Zamboanga Peninsula	2,901	283	3,345	37,025	10,906	116,912
D35100	Electric power generation, transmission and distribution	2,901	283	3,345	37,025	10,906	116,912
	X - Northern Mindanao	-	1,560	19,127	106,405	35,760	367,884
D35100	Electric power generation, transmission and distribution	-	1,560	19,127	106,405	35,760	367,884
	XI - Davao Region	887	-	25,431	88,345	64,989	470,513
D35100	Electric power generation, transmission and distribution	887	-	25,431	88,345	64,989	470,513
	XII - SOCCSKSARGEN	-	299	13,834	85,470	66,206	531,874
D35100	Electric power generation, transmission and distribution	-	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	s	s	s	s	s
	XIII - Caraga	524	-	6,750	46,165	36,239	148,592
D35100	Electric power generation, transmission and distribution	524	-	6,750	46,165	36,239	148,592
	Autonomous Region in Muslim Mindanao	-	-	163	245	6,349	9,801
D35100	Electric power generation, transmission and distribution	-	-	163	245	6,349	9,801

TABLE 5.4 Number of Establishments, Taxes on Products and Other Taxes on Production for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Total	Taxes on Products	Other Taxes on Production
		(1)	(2)	(3)	(4)
	Philippines	265	7,125,011	2,568,084	4,556,927
D35100	Electric power generation, transmission and distribution	259	6,971,436	2,568,084	4,403,352
D35300	Steam, air conditioning supply and production of ice	6	153,575	-	153,575
	National Capital Region	5	196,560	-	196,560
D35100	Electric power generation, transmission and distribution	5	196,560	-	196,560
	Cordillera Administrative Region	22	155,996	123,905	32,090
D35100	Electric power generation, transmission and distribution	22	155,996	123,905	32,090
	I - Ilocos Region	19	1,261,759	1,022,762	238,996
D35100	Electric power generation, transmission and distribution	19	1,261,759	1,022,762	238,996
	II - Cagayan Valley	10	321,613	134	321,479
D35100	Electric power generation, transmission and distribution	10	321,613	134	321,479
	III - Central Luzon	32	910,187	77,327	832,859
D35100	Electric power generation, transmission and distribution	32	910,187	77,327	832,859
	IVA - CALABARZON	29	1,956,985	510,732	1,446,253
D35100	Electric power generation, transmission and distribution	29	1,956,985	510,732	1,446,253
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	15	43,290	20,763	22,527
D35100	Electric power generation, transmission and distribution	15	43,290	20,763	22,527
	V - Bicol Region	19	257,906	55,748	202,158
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	19	347,515	203,172	144,343
D35100	Electric power generation, transmission and distribution	19	347,515	203,172	144,343
	VII - Central Visayas	24	499,290	90,441	408,849
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 5.4 Number of Establishments , Taxes on Products and Other Taxes on Production for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Total	Taxes on Products	Other Taxes on Production
		(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	305,361	121,387	183,974
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	180,906	162,856	18,050
D35100	Electric power generation, transmission and distribution	7	180,906	162,856	18,050
	X - Northern Mindanao	15	242,623	46,248	196,375
D35100	Electric power generation, transmission and distribution	15	242,623	46,248	196,375
	XI - Davao Region	8	129,254	-	129,254
D35100	Electric power generation, transmission and distribution	8	129,254	-	129,254
	XII - SOCCSKSARGEN	9	196,758	75,911	120,846
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XIII - Caraga	10	116,116	53,803	62,313
D35100	Electric power generation, transmission and distribution	10	116,116	53,803	62,313
	Autonomous Region in Muslim Mindanao	6	2,891	2,891	-
D35100	Electric power generation, transmission and distribution	6	2,891	2,891	-

TABLE 5.5 Number of Establishments and Cost by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Cost				
			Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases
			(1)	(2)	(3)	(4)	(5)
	Philippines	265	598,961,411	343,189,754	43,796,808	23,776,388	61,867,759
D35100	Electric power generation, transmission and distribution	259	591,768,405	343,189,754	43,796,808	22,748,020	61,728,127
D35300	Steam, air conditioning supply and production of ice	6	7,193,006	-	-	1,028,369	139,632
	National Capital Region	5	144,616,854	112,834,787	17,908,961	144,161	152,023
D35100	Electric power generation, transmission and distribution	5	144,616,854	112,834,787	17,908,961	144,161	152,023
	Cordillera Administrative Region	22	6,814,206	2,866,917	132,009	50,584	45,794
D35100	Electric power generation, transmission and distribution	22	6,814,206	2,866,917	132,009	50,584	45,794
	I - Ilocos Region	19	23,826,748	9,806,924	785,864	734,740	1,361,766
D35100	Electric power generation, transmission and distribution	19	23,826,748	9,806,924	785,864	734,740	1,361,766
	II - Cagayan Valley	10	9,734,945	5,635,518	302,494	28,214	27,084
D35100	Electric power generation, transmission and distribution	10	9,734,945	5,635,518	302,494	28,214	27,084
	III - Central Luzon	32	69,283,890	39,148,631	5,880,595	8,609,138	2,185,449
D35100	Electric power generation, transmission and distribution	32	69,283,890	39,148,631	5,880,595	8,609,138	2,185,449
	IVA - CALABARZON	29	176,903,794	85,871,685	13,541,472	6,767,487	35,122,646
D35100	Electric power generation, transmission and distribution	29	176,903,794	85,871,685	13,541,472	6,767,487	35,122,646
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	15	6,018,378	3,682,109	80,337	67,879	1,551,259
D35100	Electric power generation, transmission and distribution	15	6,018,378	3,682,109	80,337	67,879	1,551,259
	V - Bicol Region	19	13,762,327	5,487,454	197,735	2,471,632	815,540
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	VI - Western Visayas	19	26,001,833	16,167,008	1,305,954	332,340	3,529,800
D35100	Electric power generation, transmission and distribution	19	26,001,833	16,167,008	1,305,954	332,340	3,529,800
	VII - Central Visayas	24	45,896,195	26,869,931	377,959	462,111	6,638,425
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s

TABLE 5.5 Number of Establishments and Cost by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Cost				
			Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases
			(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	19,801,765	4,673,383	270,047	317,319	5,791,558
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	IX - Zamboanga Peninsula	7	5,693,848	3,617,920	551,982	62,628	71,381
D35100	Electric power generation, transmission and distribution	7	5,693,848	3,617,920	551,982	62,628	71,381
	X - Northern Mindanao	15	14,910,104	6,964,992	674,203	2,950,843	453,989
D35100	Electric power generation, transmission and distribution	15	14,910,104	6,964,992	674,203	2,950,843	453,989
	XI - Davao Region	8	16,411,989	9,584,469	1,324,118	206,827	2,101,044
D35100	Electric power generation, transmission and distribution	8	16,411,989	9,584,469	1,324,118	206,827	2,101,044
	XII - SOCCSKSARGEN	9	10,570,476	5,807,782	150,885	397,603	60,859
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	XIII - Caraga	10	7,524,046	3,160,630	268,990	134,300	1,933,534
D35100	Electric power generation, transmission and distribution	10	7,524,046	3,160,630	268,990	134,300	1,933,534
	Autonomous Region in Muslim Mindanao	6	1,190,018	1,009,614	43,204	38,584	25,607
D35100	Electric power generation, transmission and distribution	6	1,190,018	1,009,614	43,204	38,584	25,607

TABLE 5.5 Number of Establishments and Cost by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost						
		Electricity	Water	Industrial Service Done by Others	Non-Industrial Service Done by Others	Interest Expense	Taxes on Products and Production	Research and Development (R&D) Expense
		(7)	(8)	(9)	(10)	(11)	(12)	(13)
	Philippines	1,368,484	511,522	13,270,786	19,484,294	33,993,343	7,125,011	49,782
D35100	Electric power generation, transmission and distribution	1,356,934	507,727	12,775,311	17,582,728	32,234,943	6,971,436	49,782
D35300	Steam, air conditioning supply and production of ice	11,550	3,794	495,475	1,901,566	1,758,400	153,575	-
	National Capital Region	194,951	64,984	1,936,286	1,274,449	868,042	196,560	-
D35100	Electric power generation, transmission and distribution	194,951	64,984	1,936,286	1,274,449	868,042	196,560	-
	Cordillera Administrative Region	32,410	6,485	88,246	667,735	1,537,776	155,996	1,680
D35100	Electric power generation, transmission and distribution	32,410	6,485	88,246	667,735	1,537,776	155,996	1,680
	I - Ilocos Region	71,644	12,339	2,159,073	1,444,666	2,959,758	1,261,759	31,486
D35100	Electric power generation, transmission and distribution	71,644	12,339	2,159,073	1,444,666	2,959,758	1,261,759	31,486
	II - Cagayan Valley	31,528	200,105	101,376	564,003	1,466,294	321,613	2,606
D35100	Electric power generation, transmission and distribution	31,528	200,105	101,376	564,003	1,466,294	321,613	2,606
	III - Central Luzon	199,651	59,342	1,608,961	1,758,368	3,138,927	910,187	7
D35100	Electric power generation, transmission and distribution	199,651	59,342	1,608,961	1,758,368	3,138,927	910,187	7
	IVA - CALABARZON	301,822	75,438	4,020,534	5,364,510	11,233,559	1,956,985	332
D35100	Electric power generation, transmission and distribution	301,822	75,435	4,020,534	5,364,510	11,233,559	1,956,985	332
D35300	Steam, air conditioning supply and production of ice		3					
	IVB - MIMAROPA	10,840	1,950	74,269	144,491	91,490	43,290	1,085
D35100	Electric power generation, transmission and distribution	10,840	1,950	74,269	144,491	91,490	43,290	1,085
	V - Bicol Region	41,827	6,072	345,291	994,874	1,395,701	257,906	6,303
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	VI - Western Visayas	56,616	7,993	176,231	365,437	1,987,393	347,515	1,224
D35100	Electric power generation, transmission and distribution	56,616	7,993	176,231	365,437	1,987,393	347,515	1,224
	VII - Central Visayas	132,794	25,498	829,580	2,162,055	3,916,645	499,290	438
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s

TABLE 5.5 Number of Establishments and Cost by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost						
		Electricity	Water	Industrial Service Done by Others	Non- Industrial Service Done by Others	Interest Expense	Taxes on Products and Production	Research and Development (R&D) Expense
		(7)	(8)	(9)	(10)	(11)	(12)	(13)
	VIII - Eastern Visayas	55,301	13,794	835,243	2,309,678	1,735,930	305,361	1,980
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	IX - Zamboanga Peninsula	12,883	2,629	153,478	173,934	222,154	180,906	-
D35100	Electric power generation, transmission and distribution	12,883	2,629	153,478	173,934	222,154	180,906	-
	X - Northern Mindanao	50,355	4,416	369,758	558,214	982,832	242,623	-
D35100	Electric power generation, transmission and distribution	50,355	4,416	369,758	558,214	982,832	242,623	-
	XI - Davao Region	86,009	22,058	291,800	660,071	543,782	129,254	-
D35100	Electric power generation, transmission and distribution	86,009	22,058	291,800	660,071	543,782	129,254	-
	XII - SOCCSKSARGEN	42,919	3,631	216,960	775,867	1,258,177	196,758	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	-
	XIII - Caraga	45,395	4,336	57,138	248,615	646,869	116,116	2,529
D35100	Electric power generation, transmission and distribution	45,395	4,336	57,138	248,615	646,869	116,116	2,529
	Autonomous Region in Muslim Mindanao	1,539	452	6,561	17,329	8,013	2,891	113
D35100	Electric power generation, transmission and distribution	1,539	452	6,561	17,329	8,013	2,891	113

TABLE 5.5 Number of Establishments and Cost by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost					
		Environmental Protection Expense	Royalty Fee	Franchise Fee	Depreciation	Amortization	Others
		(14)	(15)	(16)	(17)	(18)	(19)
	Philippines	118,042	160,734	179,657	24,959,359	9,894,324	15,215,364
D35100	Electric power generation, transmission and distribution	118,042	124,542	179,657	24,202,038	9,562,211	14,640,345
D35300	Steam, air conditioning supply and production of ice	-	36,192	-	757,321	332,113	575,018
	National Capital Region	-	-	-	3,357,156	12,960	5,671,534
D35100	Electric power generation, transmission and distribution	-	-	-	3,357,156	12,960	5,671,534
	Cordillera Administrative Region	-	-	2,397	860,543	244,834	120,800
D35100	Electric power generation, transmission and distribution	-	-	2,397	860,543	244,834	120,800
	I - Ilocos Region	9,956	-	-	709,645	2,107,657	369,471
D35100	Electric power generation, transmission and distribution	9,956	-	-	709,645	2,107,657	369,471
	II - Cagayan Valley	-	-	16	780,463	222,525	51,106
D35100	Electric power generation, transmission and distribution	-	-	16	780,463	222,525	51,106
	III - Central Luzon	1,573	-	34,972	3,779,776	576,443	1,391,870
D35100	Electric power generation, transmission and distribution	1,573	-	34,972	3,779,776	576,443	1,391,870
	IVA - CALABARZON	6,296	-	351	6,177,465	2,096,346	4,366,866
D35100	Electric power generation, transmission and distribution	6,296	-	351	6,177,465	2,096,346	4,366,866
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-
	IVB - MIMAROPA	172	-	2,563	215,664	15,860	35,120
D35100	Electric power generation, transmission and distribution	172	-	2,563	215,664	15,860	35,120
	V - Bicol Region	131	90	89	836,216	628,765	276,701
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	VI - Western Visayas	26,542	-	404	1,313,638	306,586	77,152
D35100	Electric power generation, transmission and distribution	26,542	-	404	1,313,638	306,586	77,152
	VII - Central Visayas	8,470	-	127,577	2,090,638	1,211,331	543,453
D35100	Electric power generation, transmission and distribution	s	-	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	s	s	s	s

TABLE 5.5 Number of Establishments and Cost by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments
by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost					
		Environmental Protection Expense	Royalty Fee	Franchise Fee	Depreciation	Amortization	Others
		(14)	(15)	(16)	(17)	(18)	(19)
	VIII - Eastern Visayas	-	146,758	1,563	2,167,830	392,668	783,352
D35100	Electric power generation, transmission and distribution	-	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	s	s	s	s	s
	IX - Zamboanga Peninsula	1,046	-	373	407,399	94,775	140,360
D35100	Electric power generation, transmission and distribution	1,046	-	373	407,399	94,775	140,360
	X - Northern Mindanao	27,087	1	4,022	520,374	610,460	495,935
D35100	Electric power generation, transmission and distribution	27,087	1	4,022	520,374	610,460	495,935
	XI - Davao Region	526	-	-	753,393	317,820	390,818
D35100	Electric power generation, transmission and distribution	526	-	-	753,393	317,820	390,818
	XII - SOCCSKSARGEN	975	13,885	5,285	759,185	647,062	232,643
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	XIII - Caraga	35,270	-	-	209,896	408,232	252,196
D35100	Electric power generation, transmission and distribution	35,270	-	-	209,896	408,232	252,196
	Autonomous Region in Muslim Mindanao	-	-	45	20,080	-	15,986
D35100	Electric power generation, transmission and distribution	-	-	45	20,080	-	15,986

TABLE 6 Number of Establishments and Capital Expenditures for Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	265	15,119,438	756,806	564,443	575,298
D35100	Electric power generation, transmission and distribution	259	12,808,390	730,042	564,443	575,298
D35300	Steam, air conditioning supply and production of ice	6	2,311,048	26,764	-	-
	National Capital Region	5	799,740	180,360	-	122,040
D35100	Electric power generation, transmission and distribution	5	799,740	180,360	-	122,040
	Cordillera Administrative Region	22	1,004,323	-	130,842	18,577
D35100	Electric power generation, transmission and distribution	22	1,004,323	-	130,842	18,577
	I - Ilocos Region	19	224,454	6,446	1,710	11,316
D35100	Electric power generation, transmission and distribution	19	224,454	6,446	1,710	11,316
	II - Cagayan Valley	10	383,789	5,946	16,047	56,684
D35100	Electric power generation, transmission and distribution	10	383,789	5,946	16,047	56,684
	III - Central Luzon	32	1,056,319	28,626	26,555	58,630
D35100	Electric power generation, transmission and distribution	32	1,056,319	28,626	26,555	58,630
	IVA - CALABARZON	29	2,122,231	140,771	35,771	112,533
D35100	Electric power generation, transmission and distribution	29	2,122,231	140,771	35,771	112,533
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	209,891	1,403	4,347	13,199
D35100	Electric power generation, transmission and distribution	15	209,891	1,403	4,347	13,199
	V - Bicol Region	19	1,821,135	-	1,031	2,214
D35100	Electric power generation, transmission and distribution	s	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	s
	VI - Western Visayas	19	963,640	233,640	57,849	15,235
D35100	Electric power generation, transmission and distribution	19	963,640	233,640	57,849	15,235
	VII - Central Visayas	24	1,635,617	7,612	57,708	69,095
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 6 Number of Establishments and Capital Expenditures for Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	1,722,035	123,245	14,137	5,983
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	18,963	-	807	831
D35100	Electric power generation, transmission and distribution	7	18,963	-	807	831
	X - Northern Mindanao	15	930,477	6,762	145,364	38,227
D35100	Electric power generation, transmission and distribution	15	930,477	6,762	145,364	38,227
	XI - Davao Region	8	975,444	21,651	12,403	42,960
D35100	Electric power generation, transmission and distribution	8	975,444	21,651	12,403	42,960
	XII - SOCCSKSARGEN	9	1,082,414	-	4,128	2,478
D35100	Electric power generation, transmission and distribution	s	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	s
	XIII - Caraga	10	160,706	343	54,087	3,662
D35100	Electric power generation, transmission and distribution	10	160,706	343	54,087	3,662
	Autonomous Region in Muslim Mindanao	6	8,261	-	1,658	1,635
D35100	Electric power generation, transmission and distribution	6	8,261	-	1,658	1,635

TABLE 6 Number of Establishments and Capital Expenditures for Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Capital Expenditures for Tangible Fixed Assets			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	Philippines	337,379	12,883,214	-	2,297
D35100	Electric power generation, transmission and distribution	333,799	10,602,510	-	2,297
D35300	Steam, air conditioning supply and production of ice	3,580	2,280,704	-	-
	National Capital Region	31,860	465,480	-	-
D35100	Electric power generation, transmission and distribution	31,860	465,480	-	-
	Cordillera Administrative Region	24,723	830,181	-	-
D35100	Electric power generation, transmission and distribution	24,723	830,181	-	-
	I - Ilocos Region	87	204,895	-	-
D35100	Electric power generation, transmission and distribution	87	204,895	-	-
	II - Cagayan Valley	42	305,070	-	-
D35100	Electric power generation, transmission and distribution	42	305,070	-	-
	III - Central Luzon	19,450	922,471	-	588
D35100	Electric power generation, transmission and distribution	19,450	922,471	-	588
	IVA - CALABARZON	35,100	1,798,055	-	-
D35100	Electric power generation, transmission and distribution	35,100	1,798,055	-	-
D35300	Steam, air conditioning supply and production of ice			-	-
	IVB - MIMAROPA	8,680	182,262	-	-
D35100	Electric power generation, transmission and distribution	8,680	182,262	-	-
	V - Bicol Region	1,412	1,816,477	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	VI - Western Visayas	9,319	647,597	-	-
D35100	Electric power generation, transmission and distribution	9,319	647,597	-	-
	VII - Central Visayas	95,513	1,404,667	-	1,022
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s

TABLE 6 Number of Establishments and Capital Expenditures for Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Capital Expenditures for Tangible Fixed Assets			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	7,968	1,570,700	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	IX - Zamboanga Peninsula	10,592	6,733	-	-
D35100	Electric power generation, transmission and distribution	10,592	6,733	-	-
	X - Northern Mindanao	75,138	664,985	-	-
D35100	Electric power generation, transmission and distribution				
	XI - Davao Region	44	898,386	-	-
D35100	Electric power generation, transmission and distribution	44	898,386	-	-
	XII - SOCCSKSARGEN	15,503	1,060,306	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	XIII - Caraga	1,383	100,543	-	688
D35100	Electric power generation, transmission and distribution	1,383	100,543	-	688
	Autonomous Region in Muslim Mindanao	564	4,405	-	-
D35100	Electric power generation, transmission and distribution	564	4,405	-	-

TABLE 6.1 Number of Establishments and Capital Expenditures for Directly Imported Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Directly Imported Tangible Fixed Assets					
			Total	Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	265	195,096	-	-	195,096	-	-
D35100	Electric power generation, transmission and distribution	259	195,096	-	-	195,096	-	-
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-	-	-
	National Capital Region	5	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-	-
	Cordillera Administrative Region	22	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	22	-	-	-	-	-	-
	I - Ilocos Region	19	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	19	-	-	-	-	-	-
	II - Cagayan Valley	10	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-	-	-	-
	III - Central Luzon	32	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	32	-	-	-	-	-	-
	IVA - CALABARZON	29	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	29	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	15	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	15	-	-	-	-	-	-
	V - Bicol Region	19	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-	-
	VI - Western Visayas	19	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	19	-	-	-	-	-	-
	VII - Central Visayas	24	17,067	-	-	17,067	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	s	-	-

TABLE 6.1 Number of Establishments and Capital Expenditures for Directly Imported Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Directly Imported Tangible Fixed Assets					
			Total	Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
			(1)	(2)	(3)	(4)	(5)	(6)
	VIII - Eastern Visayas	16	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	5	-	-	-	-	-	-
	IX - Zamboanga Peninsula	7	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-	-
	X - Northern Mindanao	15	178,029	-	-	178,029	-	-
D35100	Electric power generation, transmission and distribution	15	178,029	-	-	178,029	-	-
	XI - Davao Region	8	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	8	-	-	-	-	-	-
	XII - SOCCSKSARGEN	9	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	5	-	-	-	-	-	-
	XIII - Caraga	10	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	6	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	-	-	-	-	-	-

TABLE 6.2 Number of Establishments and Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition				
			Total	New Fixed Assets	Major Alterations and Improvements	Land and Used Tangible Fixed Assets	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)	(5)
	Philippines	265	15,119,438	12,399,421	1,613,360	739,565	367,092
D35100	Electric power generation, transmission and distribution	259	12,808,390	10,115,136	1,613,360	712,801	367,092
D35300	Steam, air conditioning supply and production of ice	6	2,311,048	2,284,284	-	26,764	-
	National Capital Region	5	799,740	619,380	-	180,360	-
D35100	Electric power generation, transmission and distribution	5	799,740	619,380	-	180,360	-
	Cordillera Administrative Region	22	1,004,323	701,325	221,377	-	81,621
D35100	Electric power generation, transmission and distribution	22	1,004,323	701,325	221,377	-	81,621
	I - Ilocos Region	19	224,454	201,663	-	6,446	16,346
D35100	Electric power generation, transmission and distribution	19	224,454	201,663	-	6,446	16,346
	II - Cagayan Valley	10	383,789	102,859	231,895	5,946	43,089
D35100	Electric power generation, transmission and distribution	10	383,789	102,859	231,895	5,946	43,089
	III - Central Luzon	32	1,056,319	929,736	45,477	28,626	52,481
D35100	Electric power generation, transmission and distribution	32	1,056,319	929,736	45,477	28,626	52,481
	IVA - CALABARZON	29	2,122,231	1,990,367	900	130,260	703
D35100	Electric power generation, transmission and distribution	29	2,122,231	1,990,367	900	130,260	703
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	15	209,891	205,294	4,597	-	-
D35100	Electric power generation, transmission and distribution	15	209,891	205,294	4,597	-	-
	V - Bicol Region	19	1,821,135	1,773,569	47,074	-	492
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	s
	VI - Western Visayas	19	963,640	619,409	114,588	228,886	756
D35100	Electric power generation, transmission and distribution	19	963,640	619,409	114,588	228,886	756
	VII - Central Visayas	24	1,635,617	1,069,859	558,146	7,612	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-

TABLE 6.2 Number of Establishments and Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition				
			Total	New Fixed Assets	Major Alterations and Improvements	Land and Used Tangible Fixed Assets	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	1,722,035	1,528,950	69,839	123,245	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-
	IX - Zamboanga Peninsula	7	18,963	18,963	-	-	-
D35100	Electric power generation, transmission and distribution	7	18,963	18,963	-	-	-
	X - Northern Mindanao	15	930,477	627,834	143,812	6,189	152,642
D35100	Electric power generation, transmission and distribution	15	930,477	627,834	143,812	6,189	152,642
	XI - Davao Region	8	975,444	927,868	6,963	21,651	18,962
D35100	Electric power generation, transmission and distribution	8	975,444	927,868	6,963	21,651	18,962
	XII - SOCCSKSARGEN	9	1,082,414	987,378	95,036	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	XIII - Caraga	10	160,706	87,190	73,172	343	-
D35100	Electric power generation, transmission and distribution	10	160,706	87,190	73,172	343	-
	Autonomous Region in Muslim Mindanao	6	8,261	7,778	484	-	-
D35100	Electric power generation, transmission and distribution	6	8,261	7,778	484	-	-

TABLE 6.3 Number of Establishments and Capital Expenditures for Intangible Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Intangible Assets				
			Total	Intangible Non-Produced Assets	Computer Software and Databases	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	Philippines	265	5,807,693	2,280,530	379,684	-	3,147,479
D35100	Electric power generation, transmission and distribution	259	5,807,693	2,280,530	379,684	-	3,147,479
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-	-
	National Capital Region	5	165,780	-	165,780	-	-
D35100	Electric power generation, transmission and distribution	5	165,780	-	165,780	-	-
	Cordillera Administrative Region	22	11,015	-	11,015	-	-
D35100	Electric power generation, transmission and distribution	22	11,015	-	11,015	-	-
	I - Ilocos Region	19	3,137,398	-	11,612	-	3,125,787
D35100	Electric power generation, transmission and distribution	19	3,137,398	-	11,612	-	3,125,787
	II - Cagayan Valley	10	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-	-	-
	III - Central Luzon	32	37,563	-	37,563	-	-
D35100	Electric power generation, transmission and distribution	32	37,563	-	37,563	-	-
	IVA - CALABARZON	29	170,981	28,700	120,589	-	21,692
D35100	Electric power generation, transmission and distribution	29	170,981	28,700	120,589	-	21,692
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	15	58	58	-	-	-
D35100	Electric power generation, transmission and distribution	15	58	58	-	-	-
	V - Bicol Region	19	2,110	-	2,110	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	VI - Western Visayas	19	3,117	-	3,117	-	-
D35100	Electric power generation, transmission and distribution	19	3,117	-	3,117	-	-
	VII - Central Visayas	24	13,563	10,037	3,527	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-

TABLE 6.3 Number of Establishments and Capital Expenditures for Intangible Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (*Concluded*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Intangible Assets				
			Total	Intangible Non-Produced Assets	Computer Software and Databases	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	2,251,671	2,241,735	9,935	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	IX - Zamboanga Peninsula	7	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-
	X - Northern Mindanao	15	3,875	-	3,875	-	-
D35100	Electric power generation, transmission and distribution	15	3,875	-	3,875	-	-
	XI - Davao Region	8	3,389	-	3,389	-	-
D35100	Electric power generation, transmission and distribution	8	3,389	-	3,389	-	-
	XII - SOCCSKSARGEN	9	7,107	-	7,107	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	XIII - Caraga	10	66	-	66	-	-
D35100	Electric power generation, transmission and distribution	10	66	-	66	-	-
	Autonomous Region in Muslim Mindanao	6	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	-	-	-	-	-

TABLE 7 Number of Establishments and Gross Addition to Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Gross Addition to Tangible Fixed Assets	Capital Expenditures for Tangible Fixed Assets	Sale of Tangible Fixed Assets
		(1)	(2)	(3)	(4)
	Philippines	265	13,816,109	15,119,438	1,303,329
D35100	Electric power generation, transmission and distribution	259	11,545,195	12,808,390	1,263,195
D35300	Steam, air conditioning supply and production of ice	6	2,270,914	2,311,048	40,134
	National Capital Region	5	219,780	799,740	579,960
D35100	Electric power generation, transmission and distribution	5	219,780	799,740	579,960
	Cordillera Administrative Region	22	998,950	1,004,323	5,373
D35100	Electric power generation, transmission and distribution	22	998,950	1,004,323	5,373
	I - Ilocos Region	19	224,340	224,454	114
D35100	Electric power generation, transmission and distribution	19	224,340	224,454	114
	II - Cagayan Valley	10	383,730	383,789	58
D35100	Electric power generation, transmission and distribution	10	383,730	383,789	58
	III - Central Luzon	32	965,852	1,056,319	90,467
D35100	Electric power generation, transmission and distribution	32	965,852	1,056,319	90,467
	IVA - CALABARZON	29	1,694,912	2,122,231	427,318
D35100	Electric power generation, transmission and distribution	29	1,694,912	2,122,231	427,318
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	15	205,034	209,891	4,857
D35100	Electric power generation, transmission and distribution	15	205,034	209,891	4,857
	V - Bicol Region	19	1,785,085	1,821,135	36,050
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	19	877,780	963,640	85,860
D35100	Electric power generation, transmission and distribution	19	877,780	963,640	85,860
	VII - Central Visayas	24	1,593,802	1,635,617	41,815
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 7 Number of Establishments and Gross Addition to Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (*Concluded*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Gross Addition to Tangible Fixed Assets	Capital Expenditures for Tangible Fixed Assets	Sale of Tangible Fixed Assets
		(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	1,712,118	1,722,035	9,917
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	18,963	18,963	-
D35100	Electric power generation, transmission and distribution	7	18,963	18,963	-
	X - Northern Mindanao	15	920,538	930,477	9,939
D35100	Electric power generation, transmission and distribution	15	920,538	930,477	9,939
	XI - Davao Region	8	966,232	975,444	9,212
D35100	Electric power generation, transmission and distribution	8	966,232	975,444	9,212
	XII - SOCCSKSARGEN	9	1,080,026	1,082,414	2,388
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XIII - Caraga	10	160,706	160,706	-
D35100	Electric power generation, transmission and distribution	10	160,706	160,706	-
	Autonomous Region in Muslim Mindanao	6	8,261	8,261	-
D35100	Electric power generation, transmission and distribution	6	8,261	8,261	-

TABLE 7.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Sale of Tangible Fixed Assets			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	265	1,303,329	130	2,494	60,795
D35100	Electric power generation, transmission and distribution	259	1,263,195	130	2,494	60,795
D35300	Steam, air conditioning supply and production of ice	6	40,134	-	-	-
	National Capital Region	5	579,960	-	540	12,420
D35100	Electric power generation, transmission and distribution	5	579,960	-	540	12,420
	Cordillera Administrative Region	22	5,373	-	830	2,552
D35100	Electric power generation, transmission and distribution	22	5,373	-	830	2,552
	I - Ilocos Region	19	114	-	-	114
D35100	Electric power generation, transmission and distribution	19	114	-	-	114
	II - Cagayan Valley	10	58	-	-	-
D35100	Electric power generation, transmission and distribution	10	58	-	-	-
	III - Central Luzon	32	90,467	-	70	14,573
D35100	Electric power generation, transmission and distribution	32	90,467	-	70	14,573
	IVA - CALABARZON	29	427,318	-	674	12,882
D35100	Electric power generation, transmission and distribution	29	427,318	-	674	12,882
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	4,857	-	-	4,857
D35100	Electric power generation, transmission and distribution	15	4,857	-	-	4,857
	V - Bicol Region	19	36,050	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-
	VI - Western Visayas	19	85,860	-	-	-
D35100	Electric power generation, transmission and distribution	19	85,860	-	-	-
	VII - Central Visayas	24	41,815	-	-	2,267
D35100	Electric power generation, transmission and distribution	s	s	-	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	s

TABLE 7.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Sale of Tangible Fixed Assets			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	9,917	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-
	IX - Zamboanga Peninsula	7	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-
	X - Northern Mindanao	15	9,939	130	130	2,467
D35100	Electric power generation, transmission and distribution	15	9,939	130	130	2,467
	XI - Davao Region	8	9,212	-	250	8,362
D35100	Electric power generation, transmission and distribution	8	9,212	-	250	8,362
	XII - SOCCSKSARGEN	9	2,388	-	-	300
D35100	Electric power generation, transmission and distribution	s	s	-	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	s
	XIII - Caraga	10	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-	-
	Autonomous Region in Muslim Mindanao	6	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	-	-	-	-

TABLE 7.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Sale of Tangible Fixed Assets			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	Philippines	8,524	1,231,387	-	-
D35100	Electric power generation, transmission and distribution	8,524	1,191,253	-	-
D35300	Steam, air conditioning supply and production of ice	-	40,134	-	-
	National Capital Region	3,780	563,220	-	-
D35100	Electric power generation, transmission and distribution	3,780	563,220	-	-
	Cordillera Administrative Region	631	1,361	-	-
D35100	Electric power generation, transmission and distribution	631	1,361	-	-
	I - Ilocos Region	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	II - Cagayan Valley	58	-	-	-
D35100	Electric power generation, transmission and distribution	58	-	-	-
	III - Central Luzon	1,099	74,725	-	-
D35100	Electric power generation, transmission and distribution	1,099	74,725	-	-
	IVA - CALABARZON	2,766	410,996	-	-
D35100	Electric power generation, transmission and distribution	2,766	410,996	-	-
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	V - Bicol Region	-	36,050	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	-	s	-	-
	VI - Western Visayas	-	85,860	-	-
D35100	Electric power generation, transmission and distribution	-	85,860	-	-
	VII - Central Visayas	-	39,548	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	-	s	-	-

TABLE 7.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Sale of Tangible Fixed Assets			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	-	9,917	-	-
D35100	Electric power generation, transmission and distribution	-	S	-	-
D35300	Steam, air conditioning supply and production of ice	-	S	-	-
	IX - Zamboanga Peninsula	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	X - Northern Mindanao	-	7,213	-	-
D35100	Electric power generation, transmission and distribution	-	7,213	-	-
	XI - Davao Region	190	410	-	-
D35100	Electric power generation, transmission and distribution	190	410	-	-
	XII - SOCCSKSARGEN	-	2,088	-	-
D35100	Electric power generation, transmission and distribution	-	S	-	-
D35300	Steam, air conditioning supply and production of ice	-	S	-	-
	XIII - Caraga	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-

TABLE 7.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Losses and Damages to Tangible Fixed Assets		
			Total	Land	Buildings, Other Structures and Land Improvements
			(1)	(2)	(3)
	Philippines	265	395,950	-	126,282
D35100	Electric power generation, transmission and distribution	259	395,950	-	126,282
D35300	Steam, air conditioning supply and production of ice	6	-	-	-
	National Capital Region	5	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-
	Cordillera Administrative Region	22	-	-	-
D35100	Electric power generation, transmission and distribution	22	-	-	-
	I - Ilocos Region	19	33,800	-	-
D35100	Electric power generation, transmission and distribution	19	33,800	-	-
	II - Cagayan Valley	10	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-
	III - Central Luzon	32	174	-	-
D35100	Electric power generation, transmission and distribution	32	174	-	-
	IVA - CALABARZON	29	1,937	-	-
D35100	Electric power generation, transmission and distribution	29	1,937	-	-
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	15	-	-	-
D35100	Electric power generation, transmission and distribution	15	-	-	-
	V - Bicol Region	19	82	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	VI - Western Visayas	19	5,862	-	-
D35100	Electric power generation, transmission and distribution	19	5,862	-	-
	VII - Central Visayas	24	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-

TABLE 7.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Losses and Damages to Tangible Fixed Assets		
			Total	Land	Buildings, Other Structures and Land Improvements
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	1,384	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	IX - Zamboanga Peninsula	7	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-
	X - Northern Mindanao	15	232,781	-	125,264
D35100	Electric power generation, transmission and distribution	15	232,781	-	125,264
	XI - Davao Region	8	33,674	-	-
D35100	Electric power generation, transmission and distribution	8	33,674	-	-
	XII - SOCCSKSARGEN	9	86,159	-	1,018
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	XIII - Caraga	10	98	-	-
D35100	Electric power generation, transmission and distribution	10	98	-	-
	Autonomous Region in Muslim Mindanao	6	-	-	-
D35100	Electric power generation, transmission and distribution	6	-	-	-

TABLE 7.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Losses and Damages to Tangible Fixed Assets				
		Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(5)	(6)	(7)	(8)	(9)
	Philippines	24,710	3,855	241,103	-	-
D35100	Electric power generation, transmission and distribution	24,710	3,855	241,103	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-
	National Capital Region	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	Cordillera Administrative Region	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	I - Ilocos Region	-	191	33,609	-	-
D35100	Electric power generation, transmission and distribution	-	191	33,609	-	-
	II - Cagayan Valley	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	III - Central Luzon	-	-	174	-	-
D35100	Electric power generation, transmission and distribution	-	-	174	-	-
	IVA - CALABARZON	-	-	1,937	-	-
D35100	Electric power generation, transmission and distribution	-	-	1,937	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-
	IVB - MIMAROPA	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	V - Bicol Region	-	-	82	-	-
D35100	Electric power generation, transmission and distribution	-	-	82	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-
	VI - Western Visayas	-	-	5,862	-	-
D35100	Electric power generation, transmission and distribution	-	-	5,862	-	-
	VII - Central Visayas	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-

TABLE 7.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Losses and Damages to Tangible Fixed Assets				
		Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(5)	(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	670	81	633	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-
	IX - Zamboanga Peninsula	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	X - Northern Mindanao	23,997	1,327	82,194	-	-
D35100	Electric power generation, transmission and distribution	23,997	1,327	82,194	-	-
	XI - Davao Region	-	-	33,674	-	-
D35100	Electric power generation, transmission and distribution	-	-	33,674	-	-
	XII - SOCCSKSARGEN	43	2,158	82,939	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-
	XIII - Caraga	-	98	-	-	-
D35100	Electric power generation, transmission and distribution	-	98	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-

TABLE 8 Number of Establishments and Book Value of Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Book Value of Tangible Fixed Assets as of December 31			
			Total	Land	Buildings, Other Structures	Transport Equipment
		(1)	(2)	(3)	(4)	(5)
	Philippines	265	430,901,029	22,398,386	44,135,539	4,732,586
D35100	Electric power generation, transmission and distribution	259	410,608,585	22,324,710	44,089,583	4,730,683
D35300	Steam, air conditioning supply and production of ice	6	20,292,445	73,676	45,956	1,902
	National Capital Region	5	66,739,044	8,197,740	1,659,960	505,440
D35100	Electric power generation, transmission and distribution	5	66,739,044	8,197,740	1,659,960	505,440
	Cordillera Administrative Region	22	22,201,300	327,384	11,867,384	170,441
D35100	Electric power generation, transmission and distribution	22	22,201,300	327,384	11,867,384	170,441
	I - Ilocos Region	19	6,988,029	231,903	597,375	271,410
D35100	Electric power generation, transmission and distribution	19	6,988,029	231,903	597,375	271,410
	II - Cagayan Valley	10	15,346,319	75,222	6,595,823	242,529
D35100	Electric power generation, transmission and distribution	10	15,346,319	75,222	6,595,823	242,529
	III - Central Luzon	32	61,126,630	2,342,608	2,237,925	457,853
D35100	Electric power generation, transmission and distribution	32	61,126,630	2,342,608	2,237,925	457,853
	IVA - CALABARZON	29	109,801,866	7,105,022	12,101,167	677,912
D35100	Electric power generation, transmission and distribution	29	109,801,866	7,105,022	12,101,167	677,912
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	2,713,017	83,446	150,621	117,873
D35100	Electric power generation, transmission and distribution	15	2,713,017	83,446	150,621	117,873
	V - Bicol Region	19	18,302,686	70,761	527,417	197,303
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	19	21,915,886	576,947	2,810,796	213,733
D35100	Electric power generation, transmission and distribution	19	21,915,886	576,947	2,810,796	213,733
	VII - Central Visayas	24	34,666,548	1,045,615	824,195	499,889
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 8 Number of Establishments and Book Value of Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 20122 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Book Value of Tangible Fixed Assets as of December 31			
			Total	Land	Buildings, Other Structures	Transport Equipment
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	35,638,818	230,366	121,130	119,279
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	2,850,744	75,057	669,377	139,079
D35100	Electric power generation, transmission and distribution	7	2,850,744	75,057	669,377	139,079
	X - Northern Mindanao	15	9,835,007	467,395	2,964,202	474,671
D35100	Electric power generation, transmission and distribution	15	9,835,007	467,395	2,964,202	474,671
	XI - Davao Region	8	9,268,050	1,296,279	629,702	174,471
D35100	Electric power generation, transmission and distribution	8	9,268,050	1,296,279	629,702	174,471
	XII - SOCCSKSARGEN	9	10,638,013	213,899	180,893	289,549
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XIII - Caraga	10	2,579,397	31,393	143,779	151,304
D35100	Electric power generation, transmission and distribution	10	2,579,397	31,393	143,779	151,304
	Autonomous Region in Muslim Mindanao	6	289,677	27,349	53,792	29,850
D35100	Electric power generation, transmission and distribution	6	289,677	27,349	53,792	29,850

TABLE 8 Number of Establishments and Book Value of Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Book Value of Tangible Fixed Assets as of December 31			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	Philippines	5,764,187	353,842,491	-	27,841
D35100	Electric power generation, transmission and distribution	5,745,930	333,689,838	-	27,841
D35300	Steam, air conditioning supply and production of ice	18,257	20,152,653	-	-
	National Capital Region	928,260	55,447,644	-	-
D35100	Electric power generation, transmission and distribution	928,260	55,447,644	-	-
	Cordillera Administrative Region	53,890	9,782,200	-	-
D35100	Electric power generation, transmission and distribution	53,890	9,782,200	-	-
	I-Ilocos Region	106,990	5,780,351	-	-
D35100	Electric power generation, transmission and distribution	106,990	5,780,351	-	-
	II-Cagayan Valley	42,957	8,389,788	-	-
D35100	Electric power generation, transmission and distribution	42,957	8,389,788	-	-
	III-Central Luzon	298,390	55,784,923	-	4,931
D35100	Electric power generation, transmission and distribution	298,390	55,784,923	-	4,931
	IVA-CALABARZON	1,048,608	88,869,157	-	-
D35100	Electric power generation, transmission and distribution	1,048,608	88,869,157	-	-
D35300	Steam, air conditioning supply and production of ice			-	-
	IVB-MIMAROPA	64,758	2,296,318	-	-
D35100	Electric power generation, transmission and distribution	64,758	2,296,318	-	-
	V-Bicol Region	106,209	17,400,994	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	VI-Western Visayas	126,758	18,187,652	-	-
D35100	Electric power generation, transmission and distribution	126,758	18,187,652	-	-
	VII-Central Visayas	1,075,512	31,216,794	-	4,543
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s

TABLE 8 Number of Establishments and Book Value of Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (*Concluded*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Book Value of Tangible Fixed Assets as of December 31			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	33,807	35,131,563	-	2,673
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	IX - Zamboanga Peninsula	98,514	1,868,718	-	-
D35100	Electric power generation, transmission and distribution	98,514	1,868,718	-	-
	X - Northern Mindanao	293,826	5,621,618	-	13,295
D35100	Electric power generation, transmission and distribution	293,826	5,621,618	-	13,295
	XI - Davao Region	1,242,466	5,925,132	-	-
D35100	Electric power generation, transmission and distribution	1,242,466	5,925,132	-	-
	XII - SOCCSKSARGEN	176,949	9,776,724	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	XIII - Caraga	60,441	2,190,081	-	2,399
D35100	Electric power generation, transmission and distribution	60,441	2,190,081	-	2,399
	Autonomous Region in Muslim Mindanao	5,853	172,833	-	-
D35100	Electric power generation, transmission and distribution	5,853	172,833	-	-

TABLE 8.1 Number of Establishments and Book Value of Intangible Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Book Value of Intangible Assets as of December 31				
			Total	Intangible Non-Produced Assets	Computer Software and Databases	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	Philippines	265	20,283,267	15,947,696	1,176,719	-	3,158,852
D35100	Electric power generation, transmission and distribution	259	20,283,267	15,947,696	1,176,719	-	3,158,852
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-	-
	National Capital Region	5	547,860	-	547,860	-	-
D35100	Electric power generation, transmission and distribution	5	547,860	-	547,860	-	-
	Cordillera Administrative Region	22	10,781,531	10,767,563	13,968	-	-
D35100	Electric power generation, transmission and distribution	22	10,781,531	10,767,563	13,968	-	-
	I - Ilocos Region	19	3,142,239	-	16,452	-	3,125,787
D35100	Electric power generation, transmission and distribution	19	3,142,239	-	16,452	-	3,125,787
	II - Cagayan Valley	10	10,575	-	10,575	-	-
D35100	Electric power generation, transmission and distribution	10	10,575	-	10,575	-	-
	III - Central Luzon	32	2,810,950	2,718,189	92,761	-	-
D35100	Electric power generation, transmission and distribution	32	2,810,950	2,718,189	92,761	-	-
	IVA - CALABARZON	29	522,984	76,400	420,959	-	25,624
D35100	Electric power generation, transmission and distribution	29	522,984	76,400	420,959	-	25,624
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	15	7,300	4,815	2,486	-	-
D35100	Electric power generation, transmission and distribution	15	7,300	4,815	2,486	-	-
	V - Bicol Region	19	29,951	-	29,951	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	VI - Western Visayas	19	4,713	28	4,685	-	-
D35100	Electric power generation, transmission and distribution	19	4,713	28	4,685	-	-
	VII - Central Visayas	24	148,521	135,922	5,159	-	7,441
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	s

TABLE 8.1 Number of Establishments and Book Value of Intangible Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Book Value of Intangible Assets as of December 31				
			Total	Intangible Non-Produced Assets	Computer Software and Databases	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	2,243,918	2,241,735	2,183	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	IX - Zamboanga Peninsula	7	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-
	X - Northern Mindanao	15	18,586	3,045	15,541	-	-
D35100	Electric power generation, transmission and distribution	15	18,586	3,045	15,541	-	-
	XI - Davao Region	8	6,916	-	6,916	-	-
D35100	Electric power generation, transmission and distribution	8	6,916	-	6,916	-	-
	XII - SOCCSKSARGEN	9	7,107	-	7,107	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	XIII - Caraga	10	116	-	116	-	-
D35100	Electric power generation, transmission and distribution	10	116	-	116	-	-
	Autonomous Region in Muslim Mindanao	6	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	-	-	-	-	-

TABLE 9 Number of Establishments and Value of Inventories by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Inventories as of January 1			
			Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
			(1)	(2)	(3)	(4)
	Philippines	265	22,231,821	17,997,528	3,735,340	498,954
D35100	Electric power generation, transmission and distribution	259	20,995,426	16,785,633	3,710,839	498,954
D35300	Steam, air conditioning supply and production of ice	6	1,236,396	1,211,895	24,500	-
	National Capital Region	5	2,160,674	2,160,674	-	-
D35100	Electric power generation, transmission and distribution	5	2,160,674	2,160,674	-	-
	Cordillera Administrative Region	22	72,590	71,409	1,180	-
D35100	Electric power generation, transmission and distribution	22	72,590	71,409	1,180	-
	I - Ilocos Region	19	1,667,403	1,521,943	145,460	-
D35100	Electric power generation, transmission and distribution	19	1,667,403	1,521,943	145,460	-
	II - Cagayan Valley	10	148,793	147,465	1,328	-
D35100	Electric power generation, transmission and distribution	10	148,793	147,465	1,328	-
	III - Central Luzon	32	2,645,215	2,407,889	205,646	31,681
D35100	Electric power generation, transmission and distribution	32	2,645,215	2,407,889	205,646	31,681
	IVA - CALABARZON	29	8,237,763	6,195,536	2,042,227	-
D35100	Electric power generation, transmission and distribution	29	8,237,763	6,195,536	2,042,227	-
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	15	254,212	222,727	31,484	-
D35100	Electric power generation, transmission and distribution	15	254,212	222,727	31,484	-
	V - Bicol Region	19	1,118,733	1,050,274	52,329	16,130
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	19	558,792	266,900	291,893	-
D35100	Electric power generation, transmission and distribution	19	558,792	266,900	291,893	-
	VII - Central Visayas	24	1,281,675	790,093	491,582	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-

TABLE 9 Number of Establishments and Value of Inventories by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Inventories as of January 1			
			Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	1,576,755	1,492,593	82,127	2,035
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	99,972	96,572	3,401	-
D35100	Electric power generation, transmission and distribution	7	99,972	96,572	3,401	-
	X - Northern Mindanao	15	1,325,580	828,779	47,693	449,108
D35100	Electric power generation, transmission and distribution	15	1,325,580	828,779	47,693	449,108
	XI - Davao Region	8	409,932	241,663	168,269	-
D35100	Electric power generation, transmission and distribution	8	409,932	241,663	168,269	-
	XII - SOCCSKSARGEN	9	305,283	290,789	14,494	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-
	XIII - Caraga	10	342,784	187,023	155,761	-
D35100	Electric power generation, transmission and distribution	10	342,784	187,023	155,761	-
	Autonomous Region in Muslim Mindanao	6	25,667	25,200	467	-
D35100	Electric power generation, transmission and distribution	6	25,667	25,200	467	-

TABLE 9 Number of Establishments and Value of Inventories by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Value of Inventories as of December 31			
		Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
		(6)	(7)	(8)	(9)
	Philippines	20,259,639	17,045,242	2,877,146	337,250
D35100	Electric power generation, transmission and distribution	19,015,532	15,811,422	2,866,860	337,250
D35300	Steam, air conditioning supply and production of ice	1,244,107	1,233,820	10,286	-
	National Capital Region	1,957,111	1,957,111	-	-
D35100	Electric power generation, transmission and distribution	1,957,111	1,957,111	-	-
	Cordillera Administrative Region	80,068	77,941	2,127	-
D35100	Electric power generation, transmission and distribution	80,068	77,941	2,127	-
	I - Ilocos Region	1,761,139	1,679,706	81,433	-
D35100	Electric power generation, transmission and distribution	1,761,139	1,679,706	81,433	-
	II - Cagayan Valley	159,820	155,728	4,093	-
D35100	Electric power generation, transmission and distribution	159,820	155,728	4,093	-
	III - Central Luzon	1,945,307	1,715,475	201,909	27,923
D35100	Electric power generation, transmission and distribution	1,945,307	1,715,475	201,909	27,923
	IVA - CALABARZON	7,124,045	5,614,998	1,509,047	-
D35100	Electric power generation, transmission and distribution	7,124,045	5,614,998	1,509,047	-
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	240,903	193,013	47,890	-
D35100	Electric power generation, transmission and distribution	240,903	193,013	47,890	-
	V - Bicol Region	1,104,699	1,052,743	37,268	14,688
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	547,436	314,795	232,641	-
D35100	Electric power generation, transmission and distribution	547,436	314,795	232,641	-
	VII - Central Visayas	1,268,710	856,184	412,526	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-

TABLE 9 Number of Establishments and Value of Inventories by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Value of Inventories as of December 31			
		Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
		(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	1,409,994	1,396,179	10,683	3,132
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	105,970	102,026	3,944	-
D35100	Electric power generation, transmission and distribution	105,970	102,026	3,944	-
	X - Northern Mindanao	1,179,747	816,363	71,876	291,508
D35100	Electric power generation, transmission and distribution	1,179,747	816,363	71,876	291,508
	XI - Davao Region	511,846	385,613	126,234	-
D35100	Electric power generation, transmission and distribution	511,846	385,613	126,234	-
	XII - SOCCSKSARGEN	490,771	472,103	18,668	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	XIII - Caraga	351,885	235,277	116,608	-
D35100	Electric power generation, transmission and distribution	351,885	235,277	116,608	-
	Autonomous Region in Muslim Mindanao	20,186	19,988	198	-
D35100	Electric power generation, transmission and distribution	20,186	19,988	198	-

TABLE 10 Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Nationality of Stockholder with Highest Capital Participation Rate as of December 31				
			Filipino	American	Australian	British	Chinese
			(1)	(2)	(3)	(4)	(5)
	Philippines	265	255	2	-	-	1
D35100	Electric power generation, transmission and distribution	259	251	-	-	-	1
D35300	Steam, air conditioning supply and production of ice	6	4	2	-	-	-
	National Capital Region	5	5	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	5	-	-	-	-
	Cordillera Administrative Region	22	22	-	-	-	-
D35100	Electric power generation, transmission and distribution	22	22	-	-	-	-
	I - Ilocos Region	19	19	-	-	-	-
D35100	Electric power generation, transmission and distribution	19	19	-	-	-	-
	II - Cagayan Valley	10	10	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	10	-	-	-	-
	III - Central Luzon	32	32	-	-	-	-
D35100	Electric power generation, transmission and distribution	32	32	-	-	-	-
	IVA - CALABARZON	29	21	1	-	-	1
D35100	Electric power generation, transmission and distribution	29	21	1	-	-	1
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	15	15	-	-	-	-
D35100	Electric power generation, transmission and distribution	15	15	-	-	-	-
	V - Bicol Region	19	18	1	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-	-
	VI - Western Visayas	19	19	-	-	-	-
D35100	Electric power generation, transmission and distribution	19	19	-	-	-	-
	VII - Central Visayas	24	24	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-	-

TABLE 10 Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Nationality of Stockholder with Highest Capital Participation Rate as of December 31				
			Filipino	American	Australian	British	Chinese
			(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	16	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-	-
	IX - Zamboanga Peninsula	7	7	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	7	-	-	-	-
	X - Northern Mindanao	15	14	-	-	-	-
D35100	Electric power generation, transmission and distribution	15	14	-	-	-	-
	XI - Davao Region	8	8	-	-	-	-
D35100	Electric power generation, transmission and distribution	8	8	-	-	-	-
	XII - SOCCSKSARGEN	9	9	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-	-
	XIII - Caraga	10	10	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	10	-	-	-	-
	Autonomous Region in Muslim Mindanao	6	6	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	6	-	-	-	-

TABLE 10 Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Continued)

2009 PSIC Code	Region / Industry Description	Nationality of Stockholder with Highest Capital Participation Rate as of December 31						Other Nationalities
		German	Japanese	Korean	Malaysian	Singaporean	Taiwanese	
		(7)	(8)	(9)	(10)	(11)	(12)	
	Philippines	2	1	1	-	1	-	5
D35100	Electric power generation, transmission and distribution	2	1	1	-	1	-	5
D35300	Steam, air conditioning supply and production of ice							
	National Capital Region	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
	Cordillera Administrative Region	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
	I - Ilocos Region	-	-	-	-	-	-	1
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	1
	II - Cagayan Valley	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
	III - Central Luzon	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
	IVA - CALABARZON	1	1	1	1	1	-	4
D35100	Electric power generation, transmission and distribution	1	1	1	-	1	-	4
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
	V - Bicol Region	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-	-
	VI - Western Visayas	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
	VII - Central Visayas	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-	-

TABLE 10 Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

2009 PSIC Code	Region / Industry Description	Nationality of Stockholder with Highest Capital Participation Rate as of December 31						Other Nationalities
		German	Japanese	Korean	Malaysian	Singaporean	Taiwanese	
		(7)	(8)	(9)	(10)	(11)	(12)	
	VIII - Eastern Visayas	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-	-
	IX - Zamboanga Peninsula	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
	X - Northern Mindanao	1	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	1	-	-	-	-	-	-
	XI - Davao Region	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
	XII - SOCCSKSARGEN	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-	-
	XIII - Caraga	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-	-

TABLE 11 Number of Reporting Establishments and Capacity Utilization Rate for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Capacity Utilization Rate					
			Below 50%	50-60%	60-69%	70-79%	80-89%	90-100%
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	265	19	10	16	28	65	127
D35100	Electric power generation, transmission and distribution	259	19	10	15	28	62	125
D35300	Steam, air conditioning supply and production of ice	6	-	-	1	-	3	2
	National Capital Region	5	-	-	-	-	-	5
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-	5
	Cordillera Administrative Region	22	2	-	-	1	2	17
D35100	Electric power generation, transmission and distribution	22	2	-	-	1	2	17
	I - Ilocos Region	19	2	1	2	-	5	9
D35100	Electric power generation, transmission and distribution	19	2	1	2	-	5	9
	II - Cagayan Valley	10	-	-	-	1	5	4
D35100	Electric power generation, transmission and distribution	10	-	-	-	1	5	4
	III - Central Luzon	32	3	1	1	4	8	15
D35100	Electric power generation, transmission and distribution	32	3	1	1	4	8	15
	IVA - CALABARZON	29	2	-	-	5	7	15
D35100	Electric power generation, transmission and distribution	29	2	-	-	5	7	15
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	15	1	1	-	3	4	6
D35100	Electric power generation, transmission and distribution	15	1	1	-	3	4	6
	V - Bicol Region	19	3	-	1	-	9	6
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	s	s
	VI - Western Visayas	19	-	-	-	5	4	10
D35100	Electric power generation, transmission and distribution	19	-	-	-	5	4	10
	VII - Central Visayas	24	2	2	2	3	6	9
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s

TABLE 11 Number of Reporting Establishments and Capacity Utilization Rate for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Region and Industry Sub-Class: Philippines, 2012: *(Concluded)*

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Capacity Utilization Rate					
			Below 50%	50-59%	60-69%	70-79%	80-89%	90-100%
			(1)	(2)	(3)	(4)	(5)	(6)
	VIII - Eastern Visayas	16	1	1	5	1	3	5
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	IX - Zamboanga Peninsula	7	-	-	1	2	1	3
D35100	Electric power generation, transmission and distribution	7	-	-	1	2	1	3
	X - Northern Mindanao	15	1	-	1	1	4	8
D35100	Electric power generation, transmission and distribution	15	1	-	1	1	4	8
	XI - Davao Region	8	1	-	2	-	2	3
D35100	Electric power generation, transmission and distribution	8	1	-	2	-	2	3
	XII - SOCCSKSARGEN	9	-	1	-	2	2	4
D35100	Electric power generation, transmission and distribution	s	-	s	-	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	s	-	s	s	s
	XIII - Caraga	10	1	1	1	-	2	5
D35100	Electric power generation, transmission and distribution	10	1	1	1	-	2	5
	Autonomous Region in Muslim Mindanao	6	-	2	-	-	1	3
D35100	Electric power generation, transmission and distribution	6	-	2	-	-	1	3

**Establishments
with Total Employment
of 20 and over**

NATIONAL and REGIONAL
TABLES

TABLE 1a Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment as of November 15		Total Income
			Total	Paid Employees	
			(1)	(2)	
	Philippines	239	47,739	47,739	774,092,504
D35100	Electric power generation, transmission and distribution	233	46,473	46,473	762,415,165
D35300	Steam, air conditioning supply and production of ice	6	1,266	1,266	11,677,340
	National Capital Region	5	6,539	6,539	166,694,903
D35100	Electric power generation, transmission and distribution	5	6,539	6,539	166,694,903
	Cordillera Administrative Region	11	1,630	1,630	12,586,349
D35100	Electric power generation, transmission and distribution	11	1,630	1,630	12,586,349
	I - Ilocos Region	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	II - Cagayan Valley	10	1,756	1,756	21,952,793
D35100	Electric power generation, transmission and distribution	10	1,756	1,756	21,952,793
	III - Central Luzon	32	5,251	5,251	93,611,593
D35100	Electric power generation, transmission and distribution	32	5,251	5,251	93,611,593
	IVA - CALABARZON	26	5,480	5,480	224,176,170
D35100	Electric power generation, transmission and distribution	26	5,480	5,480	224,176,170
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	12	1,284	1,284	6,427,124
D35100	Electric power generation, transmission and distribution	12	1,284	1,284	6,427,124
	V - Bicol Region	18	3,478	3,478	16,961,589
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	18	3,076	3,076	30,269,635
D35100	Electric power generation, transmission and distribution	18	3,076	3,076	30,269,635
	VII - Central Visayas	21	4,244	4,244	58,005,566
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 1a Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment as of November 15		Total Income
			Total	Paid Employees	
			(1)	(2)	
	VIII - Eastern Visayas	16	2,579	2,579	31,484,279
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	1,540	1,540	7,322,282
D35100	Electric power generation, transmission and distribution	7	1,540	1,540	7,322,282
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	8	1,349	1,349	20,270,828
D35100	Electric power generation, transmission and distribution	8	1,349	1,349	20,270,828
	XII - SOCCSKSARGEN	9	1,551	1,551	13,926,247
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XII - CARAGA	10	1,608	1,608	9,615,230
D35100	Electric power generation, transmission and distribution	10	1,608	1,608	9,615,230
	Autonomous Region in Muslim Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s

TABLE 1a Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense			Value of Output	Intermediate Expense	Value Added
		Total	Compensation	Other Expense			
		(5)	(6)	(7)			
	Philippines	628,385,821	31,383,616	597,002,205	729,626,651	487,065,613	212,932,014
D35100	Electric power generation, transmission and distribution	618,825,593	28,994,472	589,831,121	719,700,781	485,394,504	207,095,750
D35300	Steam, air conditioning supply and production of ice	9,560,227	2,389,144	7,171,083	9,925,870	1,671,109	5,836,264
	National Capital Region	152,928,282	8,107,866	144,820,416	161,103,369	133,439,716	21,761,342
D35100	Electric power generation, transmission and distribution	152,928,282	8,107,866	144,820,416	161,103,369	133,439,716	21,761,342
	Cordillera Administrative Region	7,284,322	536,027	6,748,295	11,594,833	3,208,328	7,663,013
D35100	Electric power generation, transmission and distribution	7,284,322	536,027	6,748,295	11,594,833	3,208,328	7,663,013
	I - Ilocos Region	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	II - Cagayan Valley	10,203,105	476,422	9,726,683	21,561,320	6,315,292	14,719,348
D35100	Electric power generation, transmission and distribution	10,203,105	476,422	9,726,683	21,561,320	6,315,292	14,719,348
	III - Central Luzon	72,668,314	2,692,012	69,976,302	90,889,162	58,387,916	30,066,881
D35100	Electric power generation, transmission and distribution	72,668,314	2,692,012	69,976,302	90,889,162	58,387,916	30,066,881
	IVA - CALABARZON	182,235,278	5,532,386	176,702,892	205,701,035	146,180,279	51,475,101
D35100	Electric power generation, transmission and distribution	181,740,587	5,532,386	176,438,572	205,701,035	146,180,279	51,475,101
D35300	Steam, air conditioning supply and production of ice	494,691		264,320			
	IVB - MIMAROPA	6,337,806	333,534	6,004,272	5,680,722	5,450,253	751,596
D35100	Electric power generation, transmission and distribution	6,337,806	333,534	6,004,272	5,680,722	5,450,253	751,596
	V - Bicol Region	15,668,647	1,920,437	13,748,210	16,225,283	9,378,129	5,679,487
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	VI - Western Visayas	27,033,987	1,194,719	25,839,268	29,825,092	21,507,621	7,885,525
D35100	Electric power generation, transmission and distribution	27,033,987	1,194,719	25,839,268	29,825,092	21,507,621	7,885,525
	VII - Central Visayas	46,670,976	2,649,316	44,021,660	55,687,712	33,593,034	19,573,999
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s

TABLE 1a Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry
Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense			Value of Output	Intermediate Expense	Value Added
		Total	Compensation	Other Expense			
		(5)	(6)	(7)			
	VIII - Eastern Visayas	22,190,654	2,292,471	19,898,183	29,080,353	12,124,504	13,954,733
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	IX - Zamboanga Peninsula	6,116,778	428,386	5,688,393	7,163,451	4,466,903	2,397,811
D35100	Electric power generation, transmission and distribution	6,116,778	428,386	5,688,393	7,163,451	4,466,903	2,397,811
	X - Northern Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	XI - Davao Region	17,006,972	738,935	16,268,037	19,856,332	13,514,409	5,385,110
D35100	Electric power generation, transmission and distribution	17,006,972	738,935	16,268,037	19,856,332	13,514,409	5,385,110
	XII - SOCCSKSARGEN	11,423,658	1,034,496	10,389,162	13,422,241	6,495,150	5,944,962
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	XII - CARAGA	7,997,510	521,720	7,475,790	9,443,195	5,595,220	3,327,146
D35100	Electric power generation, transmission and distribution	7,997,510	521,720	7,475,790	9,443,195	5,595,220	3,327,146
	Autonomous Region in Muslim Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s

TABLE 1a Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Gross Addition to Fixed Assets	Change in Inventories	Subsidies	Sales from E-commerce Transactions
		(11)	(12)	(13)	(14)
	Philippines	13,625,866	(1,986,408)	5,252,300	-
D35100	Electric power generation, transmission and distribution	11,354,952	(1,994,119)	5,252,300	-
D35300	Steam, air conditioning supply and production of ice	2,270,914	7,711	-	-
	National Capital Region	219,780	(203,563)	1,479,290	-
D35100	Electric power generation, transmission and distribution	219,780	(203,563)	1,479,290	-
	Cordillera Administrative Region	983,733	10,832	88,342	-
D35100	Electric power generation, transmission and distribution	983,733	10,832	88,342	-
	I - Ilocos Region	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
	II - Cagayan Valley	383,730	11,027	15,652	-
D35100	Electric power generation, transmission and distribution	383,730	11,027	15,652	-
	III - Central Luzon	965,852	(699,908)	76,489	-
D35100	Electric power generation, transmission and distribution	965,852	(699,908)	76,489	-
	IVA - CALABARZON	1,693,561	(1,112,393)	693,213	-
D35100	Electric power generation, transmission and distribution	1,693,561	(1,112,393)	693,213	-
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	205,034	(12,687)	179,013	-
D35100	Electric power generation, transmission and distribution	205,034	(12,687)	179,013	-
	V - Bicol Region	1,785,085	(14,034)	574,115	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	VI - Western Visayas	877,780	(11,356)	172,957	-
D35100	Electric power generation, transmission and distribution	877,780	(11,356)	172,957	-
	VII - Central Visayas	1,580,649	(15,733)	137,702	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-

TABLE 1a Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (*Concluded*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Gross Addition to Fixed Assets	Change in Inventories	Subsidies	Sales from E-commerce Transactions
		(11)	(12)	(13)	(14)
	VIII - Eastern Visayas	1,712,118	(166,760)	116,666	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	IX - Zamboanga Peninsula	18,963	5,998	3,307	-
D35100	Electric power generation, transmission and distribution	18,963	5,998	3,307	-
	X - Northern Mindanao	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
	XI - Davao Region	966,232	101,915	113,596	-
D35100	Electric power generation, transmission and distribution	966,232	101,915	113,596	-
	XII - SOCCSKSARGEN	1,080,026	185,488	37,541	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	XII - CARAGA	160,706	9,102	311,179	-
D35100	Electric power generation, transmission and distribution	160,706	9,102	311,179	-
	Autonomous Region in Muslim Mindanao	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-

TABLE 2a Number of Establishments and Employment by Type and Sex for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment (as of November 15)					
			Total		Paid		Unpaid	
			Male	Female	Male	Female	Male	Female
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	239	38,722	9,017	38,722	9,017	-	-
D35100	Electric power generation, transmission and distribution	233	37,626	8,847	37,626	8,847	-	-
D35300	Steam, air conditioning supply and production of ice	6	1,096	170	1,096	170	-	-
	National Capital Region	5	5,376	1,163	5,376	1,163	-	-
D35100	Electric power generation, transmission and distribution	5	5,376	1,163	5,376	1,163	-	-
	Cordillera Administrative Region	11	1,336	294	1,336	294	-	-
D35100	Electric power generation, transmission and distribution	11	1,336	294	1,336	294	-	-
	I - Ilocos Region	s	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
	II - Cagayan Valley	10	1,395	361	1,395	361	-	-
D35100	Electric power generation, transmission and distribution	10	1,395	361	1,395	361	-	-
	III - Central Luzon	32	4,213	1,038	4,213	1,038	-	-
D35100	Electric power generation, transmission and distribution	32	4,213	1,038	4,213	1,038	-	-
	IVA - CALABARZON	26	4,453	1,027	4,453	1,027	-	-
D35100	Electric power generation, transmission and distribution	26	4,453	1,027	4,453	1,027	-	-
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	12	1,006	278	1,006	278	-	-
D35100	Electric power generation, transmission and distribution	12	1,006	278	1,006	278	-	-
	V - Bicol Region	18	2,811	667	2,811	667	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-	-
	VI - Western Visayas	18	2,417	659	2,417	659	-	-
D35100	Electric power generation, transmission and distribution	18	2,417	659	2,417	659	-	-
	VII - Central Visayas	21	3,574	670	3,574	670	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-	-

TABLE 2a Number of Establishments and Employment by Type and Sex for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment as of November 15					
			Total		Paid		Unpaid	
			Male	Female	Male	Female	Male	Female
			(1)	(2)	(3)	(4)	(5)	(6)
	VIII - Eastern Visayas	16	2,170	409	2,170	409	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-	-
	IX - Zamboanga Peninsula	7	1,279	261	1,279	261	-	-
D35100	Electric power generation, transmission and distribution	7	1,279	261	1,279	261	-	-
	X - Northern Mindanao	s	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
	XI - Davao Region	8	1,084	265	1,084	265	-	-
D35100	Electric power generation, transmission and distribution	8	1,084	265	1,084	265	-	-
	XII - SOCCSKSARGEN	9	1,224	327	1,224	327	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-	-
	XII - CARAGA	10	1,348	260	1,348	260	-	-
D35100	Electric power generation, transmission and distribution	10	1,348	260	1,348	260	-	-
	Autonomous Region in Muslim Mindanao	s	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-

TABLE 2a.1 Number of Establishments and Number and Hours Worked by Production Workers by Sex for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Production Workers			Hours Worked		
			Total	Male	Female	Total	Male	Female
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Philippines	239	22,312	21,779	533	56,226,782	54,907,083	1,319,699
D35100	Electric power generation, transmission and distribution	233	21,730	21,211	519	54,447,617	53,162,862	1,284,755
D35300	Steam, air conditioning supply and production of ice	6	582	568	14	1,779,165	1,744,221	34,944
	National Capital Region	5	2,272	2,272	-	5,670,129	5,670,129	-
D35100	Electric power generation, transmission and distribution	5	2,272	2,272	-	5,670,129	5,670,129	-
	Cordillera Administrative Region	11	641	641	-	1,710,362	1,710,362	-
D35100	Electric power generation, transmission and distribution	11	641	641	-	1,710,362	1,710,362	-
	I - Ilocos Region	s	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
	II - Cagayan Valley	10	1,198	1,086	112	2,984,245	2,688,325	295,920
D35100	Electric power generation, transmission and distribution	10	1,198	1,086	112	2,984,245	2,688,325	295,920
	III - Central Luzon	32	2,641	2,622	19	6,708,915	6,662,866	46,049
D35100	Electric power generation, transmission and distribution	32	2,641	2,622	19	6,708,915	6,662,866	46,049
	IVA - CALABARZON	26	2,221	2,197	24	5,644,831	5,588,236	56,595
D35100	Electric power generation, transmission and distribution	26	2,221	2,197	24	5,644,831	5,588,236	56,595
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	12	506	495	11	1,307,190	1,281,265	25,925
D35100	Electric power generation, transmission and distribution	12	506	495	11	1,307,190	1,281,265	25,925
	V - Bicol Region	18	1,574	1,526	48	4,223,737	4,104,553	119,184
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	VI - Western Visayas	18	1,624	1,538	86	4,154,903	3,937,801	217,102
D35100	Electric power generation, transmission and distribution	18	1,624	1,538	86	4,154,903	3,937,801	217,102
	VII - Central Visayas	21	2,393	2,362	31	6,003,279	5,932,815	70,464
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s

TABLE 2a.1 Number of Establishments and Number and Hours Worked by Production Workers by Sex for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Production Workers			Hours Worked		
			Total	Male	Female	Total	Male	Female
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
	VIII - Eastern Visayas	16	1,390	1,341	49	3,265,417	3,153,657	111,760
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	IX - Zamboanga Peninsula	7	778	776	2	1,911,770	1,906,778	4,992
D35100	Electric power generation, transmission and distribution	7	778	776	2	1,911,770	1,906,778	4,992
	X - Northern Mindanao	s	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
	XI - Davao Region	8	456	456	-	1,173,428	1,173,428	-
D35100	Electric power generation, transmission and distribution	8	456	456	-	1,173,428	1,173,428	-
	XII - SOCCSKSARGEN	9	681	672	9	1,716,463	1,694,087	22,376
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	XII - CARAGA	10	893	835	58	2,203,679	2,058,911	144,768
D35100	Electric power generation, transmission and distribution	10	893	835	58	2,203,679	2,058,911	144,768
	Autonomous Region in Muslim Mindanao	s	s	s	-	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	s	s	-

TABLE 2a.2 Number of Establishments, Number of Research and Development (R&D) Personnel by Sex and R&D Expense for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	R&D Personnel as of November 15			Research and Development Expense
			Total	Male	Female	
			(1)	(2)	(3)	
	Philippines	239	534	365	169	49,782
D35100	Electric power generation, transmission and distribution	233	534	365	169	49,782
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-
	National Capital Region	5	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-
	Cordillera Administrative Region	11	2	2	-	1,680
D35100	Electric power generation, transmission and distribution	11	2	2	-	1,680
	I - Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	II - Cagayan Valley	10	39	27	12	2,606
D35100	Electric power generation, transmission and distribution	10	39	27	12	2,606
	III - Central Luzon	32	14	10	4	7
D35100	Electric power generation, transmission and distribution	32	14	10	4	7
	IVA - CALABARZON	26	92	78	14	332
D35100	Electric power generation, transmission and distribution	26	92	78	14	332
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	12	-	-	-	1,085
D35100	Electric power generation, transmission and distribution	12	-	-	-	1,085
	V - Bicol Region	18	79	26	53	6,303
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	18	70	57	13	1,224
D35100	Electric power generation, transmission and distribution	18	70	57	13	1,224
	VII - Central Visayas	21	2	2	-	438
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	s

TABLE 2a.2 Number of Establishments, Number of Research and Development (R&D) Personnel by Sex and R&D Expense for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	R&D Personnel as of November 15			Research and Development Expense
			Total	Male	Female	
			(1)	(2)	(3)	
	VIII - Eastern Visayas	16	16	8	8	1,980
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-
	X - Northern Mindanao	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
	XI - Davao Region	8	-	-	-	-
D35100	Electric power generation, transmission and distribution	8	-	-	-	-
	XII - SOCCSKSARGEN	9	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-
	XII - CARAGA	10	4	3	1	2,529
D35100	Electric power generation, transmission and distribution	10	4	3	1	2,529
	Autonomous Region in Muslim Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s

TABLE 3a Number of Establishments and Compensation of Employees for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Compensation			
			Total	Gross Salaries and Wages	Separation/ Retirement / Terminal Pay, Gratuities, etc.	Employer's Contribution to SSS/GSIS, ECC, etc.
			(1)	(2)	(3)	(4)
	Philippines	239	31,383,616	26,463,703	3,874,955	1,044,959
D35100	Electric power generation, transmission and distribution	233	28,994,472	24,527,664	3,506,245	960,564
D35300	Steam, air conditioning supply and production of ice	6	2,389,144	1,936,039	368,710	84,395
	National Capital Region	5	8,107,866	6,658,037	1,320,005	129,825
D35100	Electric power generation, transmission and distribution	5	8,107,866	6,658,037	1,320,005	129,825
	Cordillera Administrative Region	11	536,027	471,457	35,020	29,550
D35100	Electric power generation, transmission and distribution	11	536,027	471,457	35,020	29,550
	I - Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	II - Cagayan Valley	10	476,422	429,043	15,447	31,932
D35100	Electric power generation, transmission and distribution	10	476,422	429,043	15,447	31,932
	III - Central Luzon	32	2,692,012	2,347,488	237,480	107,044
D35100	Electric power generation, transmission and distribution	32	2,692,012	2,347,488	237,480	107,044
	IVA - CALABARZON	26	5,532,386	4,808,855	595,836	127,695
D35100	Electric power generation, transmission and distribution	26	5,532,386	4,808,855	595,836	127,695
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	12	333,534	298,031	15,031	20,472
D35100	Electric power generation, transmission and distribution	12	333,534	298,031	15,031	20,472
	V - Bicol Region	18	1,920,437	1,624,935	208,326	87,175
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	18	1,194,719	996,056	130,040	68,623
D35100	Electric power generation, transmission and distribution	18	1,194,719	996,056	130,040	68,623
	VII - Central Visayas	21	2,649,316	2,208,347	357,047	83,922
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 3a Number of Establishments and Compensation of Employees for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Compensation			
			Total	Gross Salaries and Wages	Separation/ Retirement / Terminal Pay, Gratuities, etc.	Employer's Contribution to SSS/GSIS, ECC, etc.
		(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	2,292,471	1,848,316	332,137	112,018
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	428,386	369,246	30,843	28,296
D35100	Electric power generation, transmission and distribution	7	428,386	369,246	30,843	28,296
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	8	738,935	573,181	141,554	24,200
D35100	Electric power generation, transmission and distribution	8	738,935	573,181	141,554	24,200
	XII - SOCCSKSARGEN	9	1,034,496	869,505	122,217	42,774
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XII - CARAGA	10	521,720	455,075	42,952	23,693
D35100	Electric power generation, transmission and distribution	10	521,720	455,075	42,952	23,693
	Autonomous Region in Muslim Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s

TABLE 4a Number of Establishments and Value of Output for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Output			
			Total	Income from Main Activity	Income from Industrial Service Done for Others	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)
	Philippines	239	729,626,651	728,469,421	801,368	355,862
D35100	Electric power generation, transmission and distribution	233	719,700,781	718,543,551	801,368	355,862
D35300	Steam, air conditioning supply and production of ice	6	9,925,870	9,925,870	-	-
	National Capital Region	5	161,103,369	161,103,369	-	-
D35100	Electric power generation, transmission and distribution	5	161,103,369	161,103,369	-	-
	Cordillera Administrative Region	11	11,594,833	11,522,584	1,858	70,391
D35100	Electric power generation, transmission and distribution	11	11,594,833	11,522,584	1,858	70,391
	I - Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	II - Cagayan Valley	10	21,561,320	21,498,879	19,352	43,089
D35100	Electric power generation, transmission and distribution	10	21,561,320	21,498,879	19,352	43,089
	III - Central Luzon	32	90,889,162	90,798,279	38,403	52,481
D35100	Electric power generation, transmission and distribution	32	90,889,162	90,798,279	38,403	52,481
	IVA - CALABARZON	26	205,701,035	205,699,686	646	703
D35100	Electric power generation, transmission and distribution	26	205,701,035	205,699,686	646	703
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	12	5,680,722	5,671,815	8,907	-
D35100	Electric power generation, transmission and distribution	12	5,680,722	5,671,815	8,907	-
	V - Bicol Region	18	16,225,283	16,224,705	87	492
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	18	29,825,092	29,805,939	18,398	756
D35100	Electric power generation, transmission and distribution	18	29,825,092	29,805,939	18,398	756
	VII - Central Visayas	21	55,687,712	55,656,979	30,733	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-

TABLE 4a Number of Establishments and Value of Output for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Output			
			Total	Income from Main Activity	Income from Industrial Service Done for Others	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	29,080,353	29,074,029	6,323	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-
	IX - Zamboanga Peninsula	7	7,163,451	7,163,451	-	-
D35100	Electric power generation, transmission and distribution	7	7,163,451	7,163,451	-	-
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	8	19,856,332	19,837,370	-	18,962
D35100	Electric power generation, transmission and distribution	8	19,856,332	19,837,370	-	18,962
	XII - SOCCSKSARGEN	9	13,422,241	13,422,193	48	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-
	XII - CARAGA	10	9,443,195	9,435,686	7,509	-
D35100	Electric power generation, transmission and distribution	10	9,443,195	9,435,686	7,509	-
	Autonomous Region in Muslim Mindanao	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-

TABLE 4a.1 Number of Establishments and Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Income			
			Total	Income from Main Activity		Industrial Service Done for Others
				Electricity Sales	Steam Sales	
		(1)	(2)	(3)	(4)	(5)
	Philippines	239	774,092,504	718,543,551	9,925,870	801,368
D35100	Electric power generation, transmission and distribution	233	762,415,165	718,543,551	-	801,368
D35300	Steam, air conditioning supply and production of ice	6	11,677,340	-	9,925,870	-
	National Capital Region	5	166,694,903	161,103,369	-	-
D35100	Electric power generation, transmission and distribution	5	166,694,903	161,103,369	-	-
	Cordillera Administrative Region	11	12,586,349	11,522,584	-	1,858
D35100	Electric power generation, transmission and distribution	11	12,586,349	11,522,584	-	1,858
	I - Ilocos Region	s	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
	II - Cagayan Valley	10	21,952,793	21,498,879	-	19,352
D35100	Electric power generation, transmission and distribution	10	21,952,793	21,498,879	-	19,352
	III - Central Luzon	32	93,611,593	90,798,279	-	38,403
D35100	Electric power generation, transmission and distribution	32	93,611,593	90,798,279	-	38,403
	IVA - CALABARZON	26	224,176,170	205,198,979	500,707	646
D35100	Electric power generation, transmission and distribution	26	224,176,170	205,198,979	500,707	646
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	12	6,427,124	5,671,815	-	8,907
D35100	Electric power generation, transmission and distribution	12	6,427,124	5,671,815	-	8,907
	V - Bicol Region	18	16,961,589	15,294,821	929,884	87
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	18	30,269,635	29,805,939	-	18,398
D35100	Electric power generation, transmission and distribution	18	30,269,635	29,805,939	-	18,398
	VII - Central Visayas	21	58,005,566	51,719,540	3,937,438	30,733
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 4a.1 Number of Establishments and Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Income			
			Total	Income from Main Activity		Industrial Service Done for Others
				Electricity Sales	Steam Sales	
(1)	(2)	(3)	(4)	(5)		
	VIII - Eastern Visayas	16	31,484,279	26,501,815	2,572,215	6,323
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	7,322,282	7,163,451	-	-
D35100	Electric power generation, transmission and distribution	7	7,322,282	7,163,451	-	-
	X - Northern Mindanao	s	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
	XI - Davao Region	8	20,270,828	19,837,370	-	-
D35100	Electric power generation, transmission and distribution	8	20,270,828	19,837,370	-	-
	XII - SOCCSKSARGEN	9	13,926,247	11,436,567	1,985,626	48
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XII - CARAGA	10	9,615,230	9,435,686	-	7,509
D35100	Electric power generation, transmission and distribution	10	9,615,230	9,435,686	-	7,509
	Autonomous Region in Muslim Mindanao	s	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s

TABLE 4a.1 Number of Establishments and Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Non-Industrial Service Done for Others	Interest Income	Dividend Income	Commissions and Fees Earned
		(6)	(7)	(8)	(9)
	Philippines	3,539,611	22,635,974	5,114,906	86,295
D35100	Electric power generation, transmission and distribution	3,539,611	22,473,691	4,069,387	86,295
D35300	Steam, air conditioning supply and production of ice	-	162,283	1,045,519	-
	National Capital Region	354,718	1,855,700	-	-
D35100	Electric power generation, transmission and distribution	354,718	1,855,700	-	-
	Cordillera Administrative Region	21,607	120,326	-	1,167
D35100	Electric power generation, transmission and distribution	21,607	120,326	-	1,167
	I - Ilocos Region	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
	II - Cagayan Valley	60,711	161,124	-	-
D35100	Electric power generation, transmission and distribution	60,711	161,124	-	-
	III - Central Luzon	554,812	524,221	6,042	-
D35100	Electric power generation, transmission and distribution	554,812	524,221	6,042	-
	IVA - CALABARZON	1,273,106	10,976,826	2,635,008	-
D35100	Electric power generation, transmission and distribution	1,273,106	10,976,826	2,635,008	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	IVB - MIMAROPA	683,201	17,300	73	-
D35100	Electric power generation, transmission and distribution	683,201	17,300	73	-
	V - Bicol Region	51,895	123,905	272,432	15,707
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	21,349	269,340	305	-
D35100	Electric power generation, transmission and distribution	21,349	269,340	305	-
	VII - Central Visayas	162,176	424,456	725,337	25,418
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 4a.1 Number of Establishments and Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Non-Industrial Service Done for Others	Interest Income	Dividend Income	Commissions and Fees Earned
		(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	91,195	207,921	1,261,166	41,690
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	16,147	33,591	-	-
D35100	Electric power generation, transmission and distribution	16,147	33,591	-	-
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	69,282	46,052	523	-
D35100	Electric power generation, transmission and distribution	69,282	46,052	523	-
	XII - SOCCSKSARGEN	8,810	74,133	171,857	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	XII - CARAGA	11,203	47,177	-	-
D35100	Electric power generation, transmission and distribution	11,203	47,177	-	-
	Autonomous Region in Muslim Mindanao	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-

TABLE 4a.1 Number of Establishments and Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Royalty Income	Franchise Income	Delivery Charges Separately Invoiced to Customers	Foreign Exchange Gains
		(10)	(11)	(12)	(13)
	Philippines	1,980	6,801	57,499	2,594,021
D35100	Electric power generation, transmission and distribution	1,980	6,801	57,499	2,163,605
D35300	Steam, air conditioning supply and production of ice	-	-	-	430,416
	National Capital Region	-	-	-	38,640
D35100	Electric power generation, transmission and distribution	-	-	-	38,640
	Cordillera Administrative Region	1,687	-	-	408,529
D35100	Electric power generation, transmission and distribution	1,687	-	-	408,529
	I - Ilocos Region	s	-	-	s
D35100	Electric power generation, transmission and distribution	s	-	-	s
	II - Cagayan Valley	-	-	-	127,084
D35100	Electric power generation, transmission and distribution	-	-	-	127,084
	III - Central Luzon	-	-	-	711,936
D35100	Electric power generation, transmission and distribution	-	-	-	711,936
	IVA - CALABARZON	-	-	-	90,324
D35100	Electric power generation, transmission and distribution	-	-	-	90,324
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	IVB - MIMAROPA	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	V - Bicol Region	-	-	-	156,169
D35100	Electric power generation, transmission and distribution	-	-	-	s
D35300	Steam, air conditioning supply and production of ice	-	-	-	s
	VI - Western Visayas	-	-	-	4,287
D35100	Electric power generation, transmission and distribution	-	-	-	4,287
	VII - Central Visayas	-	5,618	-	223,939
D35100	Electric power generation, transmission and distribution	-	s	-	s
D35300	Steam, air conditioning supply and production of ice	-	s	-	s

TABLE 4a.1 Number of Establishments and Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Royalty Income	Franchise Income	Delivery Charges Separately Invoiced to Customers	Foreign Exchange Gains
		(10)	(11)	(12)	(13)
	VIII - Eastern Visayas	-	-	57,499	595,513
D35100	Electric power generation, transmission and distribution	-	-	s	s
D35300	Steam, air conditioning supply and production of ice	-	-	s	s
	IX - Zamboanga Peninsula	-	-	-	9,737
D35100	Electric power generation, transmission and distribution	-	-	-	9,737
	X - Northern Mindanao	-	-	-	s
D35100	Electric power generation, transmission and distribution	-	-	-	s
	XI - Davao Region	-	-	-	5,515
D35100	Electric power generation, transmission and distribution	-	-	-	5,515
	XII - SOCCSKSARGEN	-	-	-	100,305
D35100	Electric power generation, transmission and distribution	-	-	-	s
D35300	Steam, air conditioning supply and production of ice	-	-	-	s
	XII - CARAGA	-	-	-	6,667
D35100	Electric power generation, transmission and distribution	-	-	-	6,667
	Autonomous Region in Muslim Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-

TABLE 4a.1 Number of Establishments and Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Gain from Sale of Assets	Gain Resulting from the Change in the Fair Value of Assets, Inventories	Gain from Sale of Investment Assets and Marketable Securities	Others
		(14)	(15)	(16)	(17)
	Philippines	40,487	637,838	84,472	10,021,832
D35100	Electric power generation, transmission and distribution	38,941	631,825	27,319	9,973,293
D35300	Steam, air conditioning supply and production of ice	1,545	6,013	57,153	48,540
	National Capital Region	-	-	454	3,342,023
D35100	Electric power generation, transmission and distribution	-	-	454	3,342,023
	Cordillera Administrative Region	315	450,544	-	57,733
D35100	Electric power generation, transmission and distribution	315	450,544	-	57,733
	I - Ilocos Region	s	-	-	s
D35100	Electric power generation, transmission and distribution	s	-	-	s
	II - Cagayan Valley	1,000	-	-	84,643
D35100	Electric power generation, transmission and distribution	1,000	-	-	84,643
	III - Central Luzon	3,502	-	-	974,398
D35100	Electric power generation, transmission and distribution	3,502	-	-	974,398
	IVA - CALABARZON	1,837	-	-	3,498,737
D35100	Electric power generation, transmission and distribution	1,837	-	-	3,498,737
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	1,141	-	-	44,687
D35100	Electric power generation, transmission and distribution	1,141	-	-	44,687
	V - Bicol Region	646	-	56,901	59,143
D35100	Electric power generation, transmission and distribution	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	s	s
	VI - Western Visayas	-	-	-	s
D35100	Electric power generation, transmission and distribution	-	-	-	s
	VII - Central Visayas	8,301	2,950	-	739,659
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s

TABLE 4a.1 Number of Establishments and Other Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income			
		Gain from Sale of Assets	Gain Resulting from the Change in the Fair Value of Assets, Inventories	Gain from Sale of Investment Assets and Marketable Securities	Others
		(14)	(15)	(16)	(17)
	VIII - Eastern Visayas	747	-	27,118	121,077
D35100	Electric power generation, transmission and distribution	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	s	s
	IX - Zamboanga Peninsula	-	-	-	99,356
D35100	Electric power generation, transmission and distribution	-	-	-	99,356
	X - Northern Mindanao	s	-	-	s
D35100	Electric power generation, transmission and distribution	s	-	-	s
	XI - Davao Region	412	165,146	-	146,529
D35100	Electric power generation, transmission and distribution	412	165,146	-	146,529
	XII - SOCCSKSARGEN	1,545	3,063	-	144,293
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	XII - CARAGA	-	16,135	-	90,853
D35100	Electric power generation, transmission and distribution	-	16,135	-	90,853
	Autonomous Region in Muslim Mindanao	-	-	-	s
D35100	Electric power generation, transmission and distribution	-	-	-	s

TABLE 4a.2 Number of Establishments and Income from Industrial Service Done for Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done for Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
			(1)	(2)	(3)
	Philippines	239	801,368	716,504	84,864
D35100	Electric power generation, transmission and distribution	233	801,368	716,504	84,864
D35300	Steam, air conditioning supply and production of ice	6	-	-	-
	National Capital Region	5	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-
	Cordillera Administrative Region	11	1,858	1,007	851
D35100	Electric power generation, transmission and distribution	11	1,858	1,007	851
	Ilocos Region	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	II-Cagayan Valley	10	19,352	7,620	11,732
D35100	Electric power generation, transmission and distribution	10	19,352	7,620	11,732
	III-Central Luzon	32	38,403	24,779	13,624
D35100	Electric power generation, transmission and distribution	32	38,403	24,779	13,624
	IVA-CALABARZON	26	646	-	646
D35100	Electric power generation, transmission and distribution	26	646	-	646
D35300	Steam, air conditioning supply and production of ice				
	IVB-MIMAROPA	12	8,907	6,328	2,579
D35100	Electric power generation, transmission and distribution	12	8,907	6,328	2,579
	V-Bicol Region	18	87	-	87
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	VI - Western Visayas	18	18,398	1,455	16,942
D35100	Electric power generation, transmission and distribution	18	18,398	1,455	16,942
	VII-Central Visayas	21	30,733	7,468	23,266
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 4a.2 Number of Establishments and Income from Industrial Service Done for Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done for Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	6,323	6,178	145
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	8	-	-	-
D35100	Electric power generation, transmission and distribution	8	-	-	-
	XII - SOCCSKSARGEN	9	48	48	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	XII - CARAGA	10	7,509	6,144	1,365
D35100	Electric power generation, transmission and distribution	10	7,509	6,144	1,365
	Autonomous Region in Muslim Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s

TABLE 4a.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done for Others		
			Total	Rent Income from Land	Rental Income from Buildings, Warehouses and Other Structures
			(1)	(2)	(3)
	Philippines	239	3,539,611	4,256	68,253
D35100	Electric power generation, transmission and distribution	233	3,539,611	4,256	68,253
D35300	Steam, air conditioning supply and production of ice	6	-	-	-
	National Capital Region	5	354,718	-	-
D35100	Electric power generation, transmission and distribution	5	354,718	-	-
	Cordillera Administrative Region	11	21,607	-	-
D35100	Electric power generation, transmission and distribution	11	21,607	-	-
	I - Ilocos Region	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	II - Cagayan Valley	10	60,711	-	1,182
D35100	Electric power generation, transmission and distribution	10	60,711	-	1,182
	III - Central Luzon	32	554,812	786	9,840
D35100	Electric power generation, transmission and distribution	32	554,812	786	9,840
	IVA - CALABARZON	26	1,273,106	-	729
D35100	Electric power generation, transmission and distribution	26	1,273,106	-	729
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	12	683,201	-	2,544
D35100	Electric power generation, transmission and distribution	12	683,201	-	2,544
	V - Bicol Region	18	51,895	346	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	VI - Western Visayas	18	21,349	2,230	-
D35100	Electric power generation, transmission and distribution	18	21,349	2,230	-
	VII - Central Visayas	21	162,176	-	27,641
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s

TABLE 4a.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done for Others		
			Total	Rent Income from Land	Rental Income from Buildings, Warehouses and Other Structures
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	91,195	534	1,958
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	16,147	-	-
D35100	Electric power generation, transmission and distribution	7	16,147	-	-
	X - Northern Mindanao	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	XI - Davao Region	8	69,282	-	3,528
D35100	Electric power generation, transmission and distribution	8	69,282	-	3,528
	XII - SOCCSKSARGEN	9	8,810	360	871
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XII - CARAGA	10	11,203	-	3,410
D35100	Electric power generation, transmission and distribution	10	11,203	-	3,410
	Autonomous Region in Muslim Mindanao	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-

TABLE 4a.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done for Others			
		Rental Income from Machinery and Transport Equipment	Rental Income from Office Equipment	Other Rental Income	Other Non-Industrial Service Done for Others
		(5)	(6)	(7)	(8)
	Philippines	84,627	625,425	75,526	2,681,524
D35100	Electric power generation, transmission and distribution	84,627	625,425	75,526	2,681,524
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	National Capital Region	-	286,200	-	68,518
D35100	Electric power generation, transmission and distribution	-	286,200	-	68,518
	Cordillera Administrative Region	4,255	175	4,484	12,693
D35100	Electric power generation, transmission and distribution	4,255	175	4,484	12,693
	I - Ilocos Region	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	II - Cagayan Valley	752	5,858	-	52,920
D35100	Electric power generation, transmission and distribution	752	5,858	-	52,920
	III - Central Luzon	33,452	56,752	-	453,981
D35100	Electric power generation, transmission and distribution	33,452	56,752	-	453,981
	IVA - CALABARZON	-	210,543	-	1,061,834
D35100	Electric power generation, transmission and distribution	-	210,543	-	1,061,834
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	IVB - MIMAROPA	1,182	2,249	-	677,225
D35100	Electric power generation, transmission and distribution	1,182	2,249	-	677,225
	V - Bicol Region	11	24,288	-	27,251
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	VI - Western Visayas	3,136	8,759	-	7,224
D35100	Electric power generation, transmission and distribution	3,136	8,759	-	7,224
	VII - Central Visayas	16,373	14,259	-	103,903
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s

TABLE 4a.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done for Others			
		Rental Income from Machinery and Transport Equipment	Rental Income from Office Equipment	Other Rental Income	Other Non-Industrial Service Done for Others
		(5)	(6)	(7)	(8)
	VIII - Eastern Visayas	-	41	69,362	19,301
D35100	Electric power generation, transmission and distribution	-	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	s	s	s
	IX - Zamboanga Peninsula	-	6,230	-	9,917
D35100	Electric power generation, transmission and distribution	-	6,230	-	9,917
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	1,889	4,639	-	59,226
D35100	Electric power generation, transmission and distribution	1,889	4,639	-	59,226
	XII - SOCCSKSARGEN	961	2,641	803	3,174
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XII - CARAGA	-	308	-	7,485
D35100	Electric power generation, transmission and distribution	-	308	-	7,485
	Autonomous Region in Muslim Mindanao	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Expense			
			Total	Compensation	Purchased Power	Transmission and Distribution Cost of Electricity
			(1)	(2)	(3)	(4)
	Philippines	239	628,385,821	31,383,616	341,109,236	43,796,393
D35100	Electric power generation, transmission and distribution	233	618,825,593	28,994,472	341,109,236	43,796,393
D35300	Steam, air conditioning supply and production of ice	6	9,560,227	2,389,144	-	-
	National Capital Region	5	152,928,282	8,107,866	112,834,787	17,908,961
D35100	Electric power generation, transmission and distribution	5	152,928,282	8,107,866	112,834,787	17,908,961
	Cordillera Administrative Region	11	7,284,322	536,027	2,866,917	131,594
D35100	Electric power generation, transmission and distribution	11	7,284,322	536,027	2,866,917	131,594
	I - Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	II - Cagayan Valley	10	10,203,105	476,422	5,635,518	302,494
D35100	Electric power generation, transmission and distribution	10	10,203,105	476,422	5,635,518	302,494
	III - Central Luzon	32	72,668,314	2,692,012	39,148,631	5,880,595
D35100	Electric power generation, transmission and distribution	32	72,668,314	2,692,012	39,148,631	5,880,595
	IVA - CALABARZON	26	182,235,278	5,532,386	85,316,917	13,541,472
D35100	Electric power generation, transmission and distribution	26	181,740,587	5,532,386	85,316,917	13,541,472
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	12	6,337,806	333,534	3,682,109	80,337
D35100	Electric power generation, transmission and distribution	12	6,337,806	333,534	3,682,109	80,337
	V - Bicol Region	18	15,668,647	1,920,437	5,487,454	197,735
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	18	27,033,987	1,194,719	16,156,284	1,305,954
D35100	Electric power generation, transmission and distribution	18	27,033,987	1,194,719	16,156,284	1,305,954
	VII - Central Visayas	21	46,670,976	2,649,316	25,354,904	377,959
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Expense			
			Total	Compensation	Purchased Power	Transmission and Distribution Cost of Electricity
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	22,190,654	2,292,471	4,673,383	270,047
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	6,116,778	428,386	3,617,920	551,982
D35100	Electric power generation, transmission and distribution	7	6,116,778	428,386	3,617,920	551,982
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	8	17,006,972	738,935	9,584,469	1,324,118
D35100	Electric power generation, transmission and distribution	8	17,006,972	738,935	9,584,469	1,324,118
	XII - SOCCSKSARGEN	9	11,423,658	1,034,496	5,807,782	150,885
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XII - CARAGA	10	7,997,510	521,720	3,160,630	268,990
D35100	Electric power generation, transmission and distribution	10	7,997,510	521,720	3,160,630	268,990
	Autonomous Region in Muslim Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Materials and Supplies Used	Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)
	Philippines	24,684,762	61,552,372	1,356,988	510,066	13,180,354
D35100	Electric power generation, transmission and distribution	23,678,316	61,412,740	1,345,437	506,271	12,684,879
D35300	Steam, air conditioning supply and production of ice	1,006,446	139,632	11,550	3,794	495,475
	National Capital Region	347,724	152,023	194,951	64,984	1,936,286
D35100	Electric power generation, transmission and distribution	347,724	152,023	194,951	64,984	1,936,286
	Cordillera Administrative Region	39,045	45,602	32,143	6,396	87,578
D35100	Electric power generation, transmission and distribution	39,045	45,602	32,143	6,396	87,578
	I - Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	II - Cagayan Valley	19,951	27,084	31,528	200,105	101,376
D35100	Electric power generation, transmission and distribution	19,951	27,084	31,528	200,105	101,376
	III - Central Luzon	9,301,551	2,185,449	199,651	59,342	1,608,961
D35100	Electric power generation, transmission and distribution	9,301,551	2,185,449	199,651	59,342	1,608,961
	IVA - CALABARZON	7,341,104	35,122,136	294,117	75,028	3,956,416
D35100	Electric power generation, transmission and distribution	7,341,104	35,122,136	294,117	75,028	3,956,416
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	69,649	1,548,569	10,732	1,914	73,329
D35100	Electric power generation, transmission and distribution	69,649	1,548,569	10,732	1,914	73,329
	V - Bicol Region	2,469,164	815,526	41,827	6,072	345,291
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	284,214	3,465,949	56,206	7,856	171,908
D35100	Electric power generation, transmission and distribution	284,214	3,465,949	56,206	7,856	171,908
	VII - Central Visayas	393,538	6,414,737	130,682	24,957	817,549
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Materials and Supplies Used	Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)
	VIII - Eastern Visayas	413,736	5,791,558	55,301	13,794	835,243
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	57,173	71,381	12,883	2,629	153,478
D35100	Electric power generation, transmission and distribution	57,173	71,381	12,883	2,629	153,478
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	62,877	2,101,044	86,009	22,058	291,800
D35100	Electric power generation, transmission and distribution	62,877	2,101,044	86,009	22,058	291,800
	XII - SOCCSKSARGEN	216,289	60,859	42,919	3,631	216,960
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XII - CARAGA	86,045	1,933,534	45,395	4,336	57,138
D35100	Electric power generation, transmission and distribution	86,045	1,933,534	45,395	4,336	57,138
	Autonomous Region in Muslim Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Non-Industrial Service Done by Others	Interest Expense	Taxes on Products and Production and Other Taxes on Production	Research and Development (R&D) Expense	Environmental Protection Expense
		(11)	(12)	(13)	(14)	(15)
	Philippines	19,353,004	33,958,435	7,092,350	49,782	117,796
D35100	Electric power generation, transmission and distribution	17,451,438	32,200,035	6,938,775	49,782	117,796
D35300	Steam, air conditioning supply and production of ice	1,901,566	1,758,400	153,575	-	-
	National Capital Region	1,274,449	868,042	196,560	-	-
D35100	Electric power generation, transmission and distribution	1,274,449	868,042	196,560	-	-
	Cordillera Administrative Region	649,162	1,529,761	154,795	1,680	-
D35100	Electric power generation, transmission and distribution	649,162	1,529,761	154,795	1,680	-
	I - Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	II - Cagayan Valley	564,003	1,466,294	321,613	2,606	-
D35100	Electric power generation, transmission and distribution	564,003	1,466,294	321,613	2,606	-
	III - Central Luzon	1,758,368	3,138,927	910,187	7	1,573
D35100	Electric power generation, transmission and distribution	1,758,368	3,138,927	910,187	7	1,573
	IVA - CALABARZON	5,296,975	11,221,212	1,935,371	332	6,221
D35100	Electric power generation, transmission and distribution	5,296,975	11,221,212	1,935,371	332	6,221
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	133,508	91,490	42,915	1,085	172
D35100	Electric power generation, transmission and distribution	133,508	91,490	42,915	1,085	172
	V - Bicol Region	987,556	1,395,701	257,516	6,303	131
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	360,487	1,981,592	342,803	1,224	26,371
D35100	Electric power generation, transmission and distribution	360,487	1,981,592	342,803	1,224	26,371
	VII - Central Visayas	2,152,656	3,908,828	497,874	438	8,470
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 *(Continued)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Non-Industrial Service Done by Others	Interest Expense	Taxes on Products and Production and Other Taxes on Production	Research and Development (R&D) Expense	Environmental Protection Expense
		(11)	(12)	(13)	(14)	(15)
	VIII - Eastern Visayas	2,309,678	1,735,930	305,361	1,980	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-
	IX - Zamboanga Peninsula	173,934	222,154	180,906	-	1,046
D35100	Electric power generation, transmission and distribution	173,934	222,154	180,906	-	1,046
	X - Northern Mindanao	s	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
	XI - Davao Region	660,071	543,782	129,254	-	526
D35100	Electric power generation, transmission and distribution	660,071	543,782	129,254	-	526
	XII - SOCCSKSARGEN	775,867	1,258,177	196,758	-	975
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	s
	XII - CARAGA	248,615	646,869	116,116	2,529	35,270
D35100	Electric power generation, transmission and distribution	248,615	646,869	116,116	2,529	35,270
	Autonomous Region in Muslim Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Royalty Fee	Franchise Fee	Depreciation	Amortization	Foreign Exchange Loss
		(16)	(17)	(18)	(19)	(20)
	Philippines	160,734	179,657	24,836,526	9,881,981	1,215,084
D35100	Electric power generation, transmission and distribution	124,542	179,657	24,079,206	9,549,868	1,010,703
D35300	Steam, air conditioning supply and production of ice	36,192	-	757,321	332,113	204,381
	National Capital Region	-	-	3,357,156	12,960	1,080
D35100	Electric power generation, transmission and distribution	-	-	3,357,156	12,960	1,080
	Cordillera Administrative Region	-	2,397	842,332	244,818	1
D35100	Electric power generation, transmission and distribution	-	2,397	842,332	244,818	1
	I - Ilocos Region	-	-	s	s	s
D35100	Electric power generation, transmission and distribution	-	-	s	s	s
	II - Cagayan Valley	-	16	780,463	222,525	-
D35100	Electric power generation, transmission and distribution	-	16	780,463	222,525	-
	III - Central Luzon	-	34,972	3,779,776	576,443	27,279
D35100	Electric power generation, transmission and distribution	-	34,972	3,779,776	576,443	27,279
	IVA - CALABARZON	-	351	6,147,252	2,096,238	88,413
D35100	Electric power generation, transmission and distribution	-	351	6,147,252	2,096,238	88,413
D35300	Steam, air conditioning supply and production of ice	-	351	6,147,252	2,096,238	88,413
	IVB - MIMAROPA	-	2,563	214,918	15,860	1,877
D35100	Electric power generation, transmission and distribution	-	2,563	214,918	15,860	1,877
	V - Bicol Region	90	89	832,289	628,765	57,031
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	-	404	1,294,499	306,586	11,820
D35100	Electric power generation, transmission and distribution	-	404	1,294,499	306,586	11,820
	VII - Central Visayas	-	127,577	2,066,616	1,203,486	77,836
D35100	Electric power generation, transmission and distribution	-	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	s	s	s	s

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Royalty Fee	Franchise Fee	Depreciation	Amortization	Foreign Exchange Loss
		(16)	(17)	(18)	(19)	(20)
	VIII - Eastern Visayas	146,758	1,563	2,167,830	392,668	244,007
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	-	373	407,399	94,775	-
D35100	Electric power generation, transmission and distribution	-	373	407,399	94,775	-
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	-	-	753,393	317,820	2,747
D35100	Electric power generation, transmission and distribution	-	-	753,393	317,820	2,747
	XII - SOCCSKSARGEN	13,885	5,285	759,185	647,062	87,188
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XII - CARAGA	-	-	209,896	408,232	-
D35100	Electric power generation, transmission and distribution	-	-	209,896	408,232	-
	Autonomous Region in Muslim Mindanao	-	s	s	-	-
D35100	Electric power generation, transmission and distribution	-	s	s	-	-

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense					
		Charitable Donations and Grants	Bad and Doubtful Debts	Loss from Sale of Assets	Loss Resulting from the Change in the Fair Value of Assets, Inventories	Loss from Sale of Investment Assets and Marketable Securities	Other Expense
		(21)	(22)	(23)	(24)	(25)	(26)
	Philippines	287,780	1,795,077	51,501	5,925	2,010	11,824,391
D35100	Electric power generation, transmission and distribution	257,293	1,702,677	42,882	5,925	2,010	11,585,260
D35300	Steam, air conditioning supply and production of ice	30,487	92,400	8,619	-	-	239,131
	National Capital Region	-	688,954	-	-	-	4,981,500
D35100	Electric power generation, transmission and distribution	-	688,954	-	-	-	4,981,500
	Cordillera Administrative Region	24,217	12,771	7	-	-	77,079
D35100	Electric power generation, transmission and distribution	24,217	12,771	7	-	-	77,079
	I - Ilocos Region	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	II - Cagayan Valley	234	29,128	6	-	-	21,737
D35100	Electric power generation, transmission and distribution	234	29,128	6	-	-	21,737
	III - Central Luzon	51,430	193,887	2,599	-	-	1,116,676
D35100	Electric power generation, transmission and distribution	51,430	193,887	2,599	-	-	1,116,676
	IVA - CALABARZON	38,350	328,714	1,305	-	-	3,894,968
D35100	Electric power generation, transmission and distribution	38,350	328,714	1,305	-	-	3,894,968
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	547	9,832	-	-	-	22,864
D35100	Electric power generation, transmission and distribution	547	9,832	-	-	-	22,864
	V - Bicol Region	13,448	50,480	5,211	-	-	150,531
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-	s
	VI - Western Visayas	1,513	6,959	9	-	-	56,632
D35100	Electric power generation, transmission and distribution	1,513	6,959	9	-	-	56,632
	VII - Central Visayas	27,018	136,262	1,298	1,625	-	297,352
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	s

TABLE 5a Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense					
		Charitable Donations and Grants	Bad and Doubtful Debts	Loss from Sale of Assets	Loss Resulting from the Change in the Fair Value of Assets, Inventories	Loss from Sale of Investment Assets and Marketable Securities	Other Expense
		(21)	(22)	(23)	(24)	(25)	(26)
	VIII - Eastern Visayas	39,639	149,427	40,986	3,589	-	305,704
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	s
	IX - Zamboanga Peninsula	100	830	3	-	-	139,428
D35100	Electric power generation, transmission and distribution	100	830	3	-	-	139,428
	X - Northern Mindanao	s	s	s	-	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	s
	XI - Davao Region	23,431	24,672	9	-	-	339,958
D35100	Electric power generation, transmission and distribution	23,431	24,672	9	-	-	339,958
	XII - SOCCSKSARGEN	17,556	36,088	16	-	-	91,794
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-	s
	XII - CARAGA	3,015	6,565	12	-	-	242,604
D35100	Electric power generation, transmission and distribution	3,015	6,565	12	-	-	242,604
	Autonomous Region in Muslim Mindanao	s	s	-	-	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	s

TABLE 5a.1 Number of Establishments and Intermediate Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Intermediate Expense				
		Number of Establishments	Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased
		(1)	(2)	(3)	(4)	(5)
	Philippines	239	487,065,613	341,109,236	43,796,393	23,735,501
D35100	Electric power generation, transmission and distribution	233	485,394,504	341,109,236	43,796,393	22,707,132
D35300	Steam, air conditioning supply and production of ice	6	1,671,109	-	-	1,028,369
	National Capital Region	5	133,439,716	112,834,787	17,908,961	144,161
D35100	Electric power generation, transmission and distribution	5	133,439,716	112,834,787	17,908,961	144,161
	Cordillera Administrative Region	11	3,208,328	2,866,917	131,594	48,930
D35100	Electric power generation, transmission and distribution	11	3,208,328	2,866,917	131,594	48,930
	I - Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	II - Cagayan Valley	10	6,315,292	5,635,518	302,494	28,214
D35100	Electric power generation, transmission and distribution	10	6,315,292	5,635,518	302,494	28,214
	III - Central Luzon	32	58,387,916	39,148,631	5,880,595	8,609,138
D35100	Electric power generation, transmission and distribution	32	58,387,916	39,148,631	5,880,595	8,609,138
	IVA - CALABARZON	26	146,180,279	85,316,917	13,541,472	6,761,799
D35100	Electric power generation, transmission and distribution	26	146,180,279	85,316,917	13,541,472	6,761,799
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	12	5,450,253	3,682,109	80,337	40,575
D35100	Electric power generation, transmission and distribution	12	5,450,253	3,682,109	80,337	40,575
	V - Bicol Region	18	9,378,129	5,487,454	197,735	2,471,632
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	18	21,507,621	16,156,284	1,305,954	332,109
D35100	Electric power generation, transmission and distribution	18	21,507,621	16,156,284	1,305,954	332,109
	VII - Central Visayas	21	33,593,034	25,354,904	377,959	456,513
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5a.1 Number of Establishments and Intermediate Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Intermediate Expense				
		Number of Establishments	Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased
		(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	12,124,504	4,673,383	270,047	317,319
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	4,466,903	3,617,920	551,982	62,628
D35100	Electric power generation, transmission and distribution	7	4,466,903	3,617,920	551,982	62,628
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	8	13,514,409	9,584,469	1,324,118	206,827
D35100	Electric power generation, transmission and distribution	8	13,514,409	9,584,469	1,324,118	206,827
	XII - SOCCSKSARGEN	9	6,495,150	5,807,782	150,885	397,603
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XII - CARAGA	10	5,595,220	3,160,630	268,990	134,300
D35100	Electric power generation, transmission and distribution	10	5,595,220	3,160,630	268,990	134,300
	Autonomous Region in Muslim Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s

TABLE 5a.1 Number of Establishments and Intermediate Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Values in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Intermediate Expense					Beginning Less Ending Inventory of Materials and Supplies and Fuels, Lubricants, Oils and Greases
		Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others		
		(6)	(7)	(8)	(9)	(10)	
	Philippines	61,552,372	1,356,988	510,066	13,180,354	1,824,704	
D35100	Electric power generation, transmission and distribution	61,412,740	1,345,437	506,271	12,684,879	1,832,415	
D35300	Steam, air conditioning supply and production of ice	139,632	11,550	3,794	495,475	(7,711)	
	National Capital Region	152,023	194,951	64,984	1,936,286	203,563	
D35100	Electric power generation, transmission and distribution	152,023	194,951	64,984	1,936,286	203,563	
	Cordillera Administrative Region	45,602	32,143	6,396	87,578	(10,832)	
D35100	Electric power generation, transmission and distribution	45,602	32,143	6,396	87,578	(10,832)	
	I - Ilocos Region	s	s	s	s	s	
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	
	II - Cagayan Valley	27,084	31,528	200,105	101,376	(11,027)	
D35100	Electric power generation, transmission and distribution	27,084	31,528	200,105	101,376	(11,027)	
	III - Central Luzon	2,185,449	199,651	59,342	1,608,961	696,150	
D35100	Electric power generation, transmission and distribution	2,185,449	199,651	59,342	1,608,961	696,150	
	IVA - CALABARZON	35,122,136	294,117	75,028	3,956,416	1,112,393	
D35100	Electric power generation, transmission and distribution	35,122,136	294,117	75,028	3,956,416	1,112,393	
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	1,548,569	10,732	1,914	73,329	12,687	
D35100	Electric power generation, transmission and distribution	1,548,569	10,732	1,914	73,329	12,687	
	V - Bicol Region	815,526	41,827	6,072	345,291	12,592	
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	
	VI - Western Visayas	3,465,949	56,206	7,856	171,908	11,356	
D35100	Electric power generation, transmission and distribution	3,465,949	56,206	7,856	171,908	11,356	
	VII - Central Visayas	6,414,737	130,682	24,957	817,549	15,733	
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	

TABLE 5a.1 Number of Establishments and Intermediate Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Intermediate Expense				
		Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others	Beginning Less Ending Inventory of Materials and Supplies and Fuels, Lubricants, Oils and Greases
		(6)	(7)	(8)	(9)	(10)
	VIII - Eastern Visayas	5,791,558	55,301	13,794	835,243	167,857
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	71,381	12,883	2,629	153,478	(5,998)
D35100	Electric power generation, transmission and distribution	71,381	12,883	2,629	153,478	(5,998)
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	2,101,044	86,009	22,058	291,800	(101,915)
D35100	Electric power generation, transmission and distribution	2,101,044	86,009	22,058	291,800	(101,915)
	XII - SOCCSKSARGEN	60,859	42,919	3,631	216,960	(185,488)
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XII - CARAGA	1,933,534	45,395	4,336	57,138	(9,102)
D35100	Electric power generation, transmission and distribution	1,933,534	45,395	4,336	57,138	(9,102)
	Autonomous Region in Muslim Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s

TABLE 5a.2 Number of Establishments and Cost of Industrial Service Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done by Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
			(1)	(2)	(3)
	Philippines	239	13,180,354	6,129,701	7,050,653
D35100	Electric power generation, transmission and distribution	233	12,684,879	6,129,701	6,555,178
D35300	Steam, air conditioning supply and production of ice	6	495,475	-	495,475
	National Capital Region	5	1,936,286	1,913,220	23,066
D35100	Electric power generation, transmission and distribution	5	1,936,286	1,913,220	23,066
	Cordillera Administrative Region	11	87,578	14,044	73,534
D35100	Electric power generation, transmission and distribution	11	87,578	14,044	73,534
	I - Ilocos Region	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	II - Cagayan Valley	10	101,376	7,137	94,239
D35100	Electric power generation, transmission and distribution	10	101,376	7,137	94,239
	III - Central Luzon	32	1,608,961	591,883	1,017,077
D35100	Electric power generation, transmission and distribution	32	1,608,961	591,883	1,017,077
	IVA - CALABARZON	26	3,956,416	2,394,998	1,561,418
D35100	Electric power generation, transmission and distribution	26	3,956,416	2,394,998	1,561,418
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	12	73,329	2,704	70,624
D35100	Electric power generation, transmission and distribution	12	73,329	2,704	70,624
	V - Bicol Region	18	345,291	75,287	270,004
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	18	171,908	65,715	106,193
D35100	Electric power generation, transmission and distribution	18	171,908	65,715	106,193
	VII - Central Visayas	21	817,549	316,292	501,257
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 5a.2 Number of Establishments and Cost of Industrial Service Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done by Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	835,243	21,647	813,596
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	153,478	15,440	138,039
D35100	Electric power generation, transmission and distribution	7	153,478	15,440	138,039
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	8	291,800	207,632	84,168
D35100	Electric power generation, transmission and distribution	8	291,800	207,632	84,168
	XII - SOCCSKSARGEN	9	216,960	44,329	172,631
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XII - CARAGA	10	57,138	4,722	52,416
D35100	Electric power generation, transmission and distribution	10	57,138	4,722	52,416
	Autonomous Region in Muslim Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s

TABLE 5a.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done by Others			
			Total	Rent Expense for Land	Rental Expense for Buildings, Warehouses and Other Structures	Rental Expense for Machinery and Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	239	19,353,004	83,285	365,556	754,196
D35100	Electric power generation, transmission and distribution	233	17,451,438	81,406	301,698	494,145
D35300	Steam, air conditioning supply and production of ice	6	1,901,566	1,880	63,859	260,051
	National Capital Region	5	1,274,449	-	8,196	9,719
D35100	Electric power generation, transmission and distribution	5	1,274,449	-	8,196	9,719
	Cordillera Administrative Region	11	649,162	9,444	4,056	5,880
D35100	Electric power generation, transmission and distribution	11	649,162	9,444	4,056	5,880
	I - Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	II - Cagayan Valley	10	564,003	1,211	3,281	5,330
D35100	Electric power generation, transmission and distribution	10	564,003	1,211	3,281	5,330
	III - Central Luzon	32	1,758,368	4,512	16,169	66,398
D35100	Electric power generation, transmission and distribution	32	1,758,368	4,512	16,169	66,398
	IVA - CALABARZON	26	5,296,975	8,155	71,109	34,480
D35100	Electric power generation, transmission and distribution	26	5,296,975	8,155	71,109	34,480
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	12	133,508	541	3,598	605
D35100	Electric power generation, transmission and distribution	12	133,508	541	3,598	605
	V - Bicol Region	18	987,556	1,173	27,675	121,597
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	18	360,487	7,393	6,983	7,233
D35100	Electric power generation, transmission and distribution	18	360,487	7,393	6,983	7,233
	VII - Central Visayas	21	2,152,656	11,414	55,225	154,353
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 5a.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done by Others			
			Total	Rent Expense for Land	Rental Expense for Buildings, Warehouses and Other Structures	Rental Expense for Machinery and Transport Equipment
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	2,309,678	2,125	65,344	200,766
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	173,934	-	-	2,561
D35100	Electric power generation, transmission and distribution	7	173,934	-	-	2,561
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	8	660,071	648	1,624	7,633
D35100	Electric power generation, transmission and distribution	8	660,071	648	1,624	7,633
	XII - SOCCSKSARGEN	9	775,867	1,988	11,426	64,771
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XII - CARAGA	10	248,615	13	588	9,743
D35100	Electric power generation, transmission and distribution	10	248,615	13	588	9,743
	Autonomous Region in Muslim Mindanao	s	s	-	s	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-

TABLE 5a.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done by Others					
		Rental Expense for Office Equipment	Other Rental Expense	Communication Expense	Insurance Expense	Transport Service Expense	Other Non-Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)	(11)
	Philippines	9,475	4,939	367,093	3,306,512	1,197,491	13,264,456
D35100	Electric power generation, transmission and distribution	9,475	4,939	343,808	3,182,024	1,078,564	11,955,378
D35300	Steam, air conditioning supply and production of ice	-	-	23,285	124,487	118,927	1,309,077
	National Capital Region	-	-	27,540	122,580	134,460	971,954
D35100	Electric power generation, transmission and distribution	-	-	27,540	122,580	134,460	971,954
	Cordillera Administrative Region	870	15	16,950	80,594	31,017	500,335
D35100	Electric power generation, transmission and distribution	870	15	16,950	80,594	31,017	500,335
	I - Ilocos Region	-	-	s	s	s	s
D35100	Electric power generation, transmission and distribution	-	-	s	s	s	s
	II - Cagayan Valley	1,526	191	10,411	111,093	30,610	400,350
D35100	Electric power generation, transmission and distribution	1,526	191	10,411	111,093	30,610	400,350
	III - Central Luzon	-	2,553	34,703	487,308	122,100	1,024,627
D35100	Electric power generation, transmission and distribution	-	2,553	34,703	487,308	122,100	1,024,627
	IVA - CALABARZON	800	-	84,059	1,030,263	195,086	3,873,022
D35100	Electric power generation, transmission and distribution	800	-	84,059	1,030,263	195,086	3,873,022
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-
	IVB - MIMAROPA	81	-	2,317	10,656	3,167	112,542
D35100	Electric power generation, transmission and distribution	81	-	2,317	10,656	3,167	112,542
	V - Bicol Region	-	-	17,591	106,344	92,972	620,204
D35100	Electric power generation, transmission and distribution	-	-	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	-	s	s	s	s
	VI - Western Visayas	-	-	11,966	61,565	20,729	244,618
D35100	Electric power generation, transmission and distribution	-	-	11,966	61,565	20,729	244,618
	VII - Central Visayas	1,886	40	34,543	201,683	170,521	1,522,992
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s

TABLE 5a.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done by Others					
		Rental Expense for Office Equipment	Other Rental Expense	Communication Expense	Insurance Expense	Transport Service Expense	Other Non-Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)	(11)
	VIII - Eastern Visayas	-	-	30,373	310,501	93,677	1,606,891
D35100	Electric power generation, transmission and distribution	-	-	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	-	s	s	s	s
	IX - Zamboanga Peninsula	2,901	283	3,345	37,025	10,906	116,912
D35100	Electric power generation, transmission and distribution	2,901	283	3,345	37,025	10,906	116,912
	X - Northern Mindanao	-	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	-	s	s	s	s	s
	XI - Davao Region	887	-	25,431	88,345	64,989	470,513
D35100	Electric power generation, transmission and distribution	887	-	25,431	88,345	64,989	470,513
	XII - SOCCSKSARGEN	-	299	13,834	85,470	66,206	531,874
D35100	Electric power generation, transmission and distribution	-	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	s	s	s	s	s
	XII - CARAGA	524	-	6,750	46,165	36,239	148,592
D35100	Electric power generation, transmission and distribution	524	-	6,750	46,165	36,239	148,592
	Autonomous Region in Muslim Mindanao	-	-	s	s	s	s
D35100	Electric power generation, transmission and distribution	-	-	s	s	s	s

TABLE 5a.4 Number of Establishments, Taxes on Products and Other Taxes on Production for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Total	Taxes on Products	Other Taxes on Production
		(1)	(2)	(3)	(4)
	Philippines	239	7,092,350	2,556,012	4,536,338
D35100	Electric power generation, transmission and distribution	233	6,938,775	2,556,012	4,382,764
D35300	Steam, air conditioning supply and production of ice	6	153,575	-	153,575
	National Capital Region	5	196,560	-	196,560
D35100	Electric power generation, transmission and distribution	5	196,560	-	196,560
	Cordillera Administrative Region	11	154,795	123,905	30,890
D35100	Electric power generation, transmission and distribution	11	154,795	123,905	30,890
	I - Ilocos Region	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	II - Cagayan Valley	10	321,613	134	321,479
D35100	Electric power generation, transmission and distribution	10	321,613	134	321,479
	III - Central Luzon	32	910,187	77,327	832,859
D35100	Electric power generation, transmission and distribution	32	910,187	77,327	832,859
	IVA - CALABARZON	26	1,935,371	498,660	1,436,710
D35100	Electric power generation, transmission and distribution	26	1,935,371	498,660	1,436,710
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	12	42,915	20,763	22,152
D35100	Electric power generation, transmission and distribution	12	42,915	20,763	22,152
	V - Bicol Region	18	257,516	55,748	201,767
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	18	342,803	203,172	139,630
D35100	Electric power generation, transmission and distribution	18	342,803	203,172	139,630
	VII - Central Visayas	21	497,874	90,441	407,432
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 5a.4 Number of Establishments, Taxes on Products and Other Taxes on Production for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Total	Taxes on Products	Other Taxes on Production
		(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	305,361	121,387	183,974
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	180,906	162,856	18,050
D35100	Electric power generation, transmission and distribution	7	180,906	162,856	18,050
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	8	129,254	-	129,254
D35100	Electric power generation, transmission and distribution	8	129,254	-	129,254
	XII - SOCCSKSARGEN	9	196,758	75,911	120,846
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XII - CARAGA	10	116,116	53,803	62,313
D35100	Electric power generation, transmission and distribution	10	116,116	53,803	62,313
	Autonomous Region in Muslim Mindanao	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-

TABLE 5a.5 Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Cost				
			Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases
			(1)	(2)	(3)	(4)	(5)
	Philippines	239	596,052,944	341,109,236	43,796,393	23,735,501	61,552,372
D35100	Electric power generation, transmission and distribution	233	588,859,937	341,109,236	43,796,393	22,707,132	61,412,740
D35300	Steam, air conditioning supply and production of ice	6	7,193,005	-	-	1,028,369	139,632
	National Capital Region	5	144,616,854	112,834,787	17,908,961	144,161	152,023
D35100	Electric power generation, transmission and distribution	5	144,616,854	112,834,787	17,908,961	144,161	152,023
	Cordillera Administrative Region	11	6,758,181	2,866,917	131,594	48,930	45,602
D35100	Electric power generation, transmission and distribution	11	6,758,181	2,866,917	131,594	48,930	45,602
	I - Ilocos Region	s	s	-	-	s	s
D35100	Electric power generation, transmission and distribution	s	s	-	-	s	s
	II - Cagayan Valley	10	9,734,945	5,635,518	302,494	28,214	27,084
D35100	Electric power generation, transmission and distribution	10	9,734,945	5,635,518	302,494	28,214	27,084
	III - Central Luzon	32	69,283,890	39,148,631	5,880,595	8,609,138	2,185,449
D35100	Electric power generation, transmission and distribution	32	69,283,890	39,148,631	5,880,595	8,609,138	2,185,449
	IVA - CALABARZON	26	176,123,587	85,316,917	13,541,472	6,761,799	35,122,136
D35100	Electric power generation, transmission and distribution	26	176,123,587	85,316,917	13,541,472	6,761,799	35,122,136
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	12	5,975,196	3,682,109	80,337	40,575	1,548,569
D35100	Electric power generation, transmission and distribution	12	5,975,196	3,682,109	80,337	40,575	1,548,569
	V - Bicol Region	18	13,750,678	5,487,454	197,735	2,471,632	815,526
D35100	Electric power generation, transmission and distribution	s	s	-	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	s	s
	VI - Western Visayas	18	25,887,164	16,156,284	1,305,954	332,109	3,465,949
D35100	Electric power generation, transmission and distribution	18	25,887,164	16,156,284	1,305,954	332,109	3,465,949
	VII - Central Visayas	21	44,084,636	25,354,904	377,959	456,513	6,414,737
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s

TABLE 5a.5 Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Cost				
			Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases
			(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	19,801,765	4,673,383	270,047	317,319	5,791,558
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	IX - Zamboanga Peninsula	7	5,693,848	3,617,920	551,982	62,628	71,381
D35100	Electric power generation, transmission and distribution	7	5,693,848	3,617,920	551,982	62,628	71,381
	X - Northern Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	XI - Davao Region	8	16,411,989	9,584,469	1,324,118	206,827	2,101,044
D35100	Electric power generation, transmission and distribution	8	16,411,989	9,584,469	1,324,118	206,827	2,101,044
	XII - SOCCSKSARGEN	9	10,570,476	5,807,782	150,885	397,603	60,859
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	XII - CARAGA	10	7,524,046	3,160,630	268,990	134,300	1,933,534
D35100	Electric power generation, transmission and distribution	10	7,524,046	3,160,630	268,990	134,300	1,933,534
	Autonomous Region in Muslim Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s

TABLE 5a.5 Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost						
		Electricity	Water	Industrial Service Done by Others	Non- Industrial Service Done by Others	Interest Expense	Taxes on Products and Production and Other Taxes on Production	Research and Development (R&D) Expense
		(7)	(8)	(9)	(10)	(11)	(12)	(13)
	Philippines	1,356,988	510,066	13,180,354	19,353,004	33,958,435	7,092,350	49,782
D35100	Electric power generation, transmission and distribution	1,345,437	506,271	12,684,879	17,451,438	32,200,035	6,938,775	49,782
D35300	Steam, air conditioning supply and production of ice	11,550	3,794	495,475	1,901,566	1,758,400	153,575	-
	National Capital Region	194,951	64,984	1,936,286	1,274,449	868,042	196,560	-
D35100	Electric power generation, transmission and distribution	194,951	64,984	1,936,286	1,274,449	868,042	196,560	-
	Cordillera Administrative Region	32,143	6,396	87,578	649,162	1,529,761	154,795	1,680
D35100	Electric power generation, transmission and distribution	32,143	6,396	87,578	649,162	1,529,761	154,795	1,680
	I - Ilocos Region	s	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
	II - Cagayan Valley	31,528	200,105	101,376	564,003	1,466,294	321,613	2,606
D35100	Electric power generation, transmission and distribution	31,528	200,105	101,376	564,003	1,466,294	321,613	2,606
	III - Central Luzon	199,651	59,342	1,608,961	1,758,368	3,138,927	910,187	7
D35100	Electric power generation, transmission and distribution	199,651	59,342	1,608,961	1,758,368	3,138,927	910,187	7
	IVA - CALABARZON	294,117	75,028	3,956,416	5,296,975	11,221,212	1,935,371	332
D35100	Electric power generation, transmission and distribution	294,117	75,028	3,956,416	5,296,975	11,221,212	1,935,371	332
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	10,732	1,914	73,329	133,508	91,490	42,915	1,085
D35100	Electric power generation, transmission and distribution	10,732	1,914	73,329	133,508	91,490	42,915	1,085
	V - Bicol Region	41,827	6,072	345,291	987,556	1,395,701	257,516	6,303
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	VI - Western Visayas	56,206	7,856	171,908	360,487	1,981,592	342,803	1,224
D35100	Electric power generation, transmission and distribution	56,206	7,856	171,908	360,487	1,981,592	342,803	1,224
	VII - Central Visayas	130,682	24,957	817,549	2,152,656	3,908,828	497,874	438
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s

TABLE 5a.5 Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost						Research and Development (R&D) Expense
		Electricity	Water	Industrial Service Done by Others	Non- Industrial Service Done by Others	Interest Expense	Taxes on Products and Production and Other Taxes on Production	
		(7)	(8)	(9)	(10)	(11)	(12)	
	VIII - Eastern Visayas	55,301	13,794	835,243	2,309,678	1,735,930	305,361	1,980
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	IX - Zamboanga Peninsula	12,883	2,629	153,478	173,934	222,154	180,906	-
D35100	Electric power generation, transmission and distribution	12,883	2,629	153,478	173,934	222,154	180,906	-
	X - Northern Mindanao	s	s	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	-
	XI - Davao Region	86,009	22,058	291,800	660,071	543,782	129,254	-
D35100	Electric power generation, transmission and distribution	86,009	22,058	291,800	660,071	543,782	129,254	-
	XII - SOCCSKSARGEN	42,919	3,631	216,960	775,867	1,258,177	196,758	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	-
	XII - CARAGA	45,395	4,336	57,138	248,615	646,869	116,116	2,529
D35100	Electric power generation, transmission and distribution	45,395	4,336	57,138	248,615	646,869	116,116	2,529
	Autonomous Region in Muslim Mindanao	s	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s

TABLE 5a.5 Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost					
		Environmental Protection Expense	Royalty Fee	Franchise Fee	Depreciation	Amortization	Others
		(14)	(15)	(16)	(17)	(18)	(19)
	Philippines	117,796	160,734	179,657	24,836,526	9,881,981	15,181,769
D35100	Electric power generation, transmission and distribution	117,796	124,542	179,657	24,079,206	9,549,868	14,606,750
D35300	Steam, air conditioning supply and production of ice	-	36,192	-	757,321	332,113	575,018
	National Capital Region	-	-	-	3,357,156	12,960	5,671,534
D35100	Electric power generation, transmission and distribution	-	-	-	3,357,156	12,960	5,671,534
	Cordillera Administrative Region	-	-	2,397	842,332	244,818	114,076
D35100	Electric power generation, transmission and distribution	-	-	2,397	842,332	244,818	114,076
	I - Ilocos Region	s	-	-	s	s	s
D35100	Electric power generation, transmission and distribution	s	-	-	s	s	s
	II - Cagayan Valley	-	-	16	780,463	222,525	51,106
D35100	Electric power generation, transmission and distribution	-	-	16	780,463	222,525	51,106
	III - Central Luzon	1,573	-	34,972	3,779,776	576,443	1,391,870
D35100	Electric power generation, transmission and distribution	1,573	-	34,972	3,779,776	576,443	1,391,870
	IVA - CALABARZON	6,221	-	351	6,147,252	2,096,238	4,351,750
D35100	Electric power generation, transmission and distribution	6,221	-	351	6,147,252	2,096,238	4,351,750
D35300	Steam, air conditioning supply and production of ice	6,221	-	351	6,147,252	2,096,238	4,351,750
	IVB - MIMAROPA	172	-	2,563	214,918	15,860	35,120
D35100	Electric power generation, transmission and distribution	172	-	2,563	214,918	15,860	35,120
	V - Bicol Region	131	90	89	832,289	628,765	276,701
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	VI - Western Visayas	26,371	-	404	1,294,499	306,586	76,932
D35100	Electric power generation, transmission and distribution	26,371	-	404	1,294,499	306,586	76,932
	VII - Central Visayas	8,470	-	127,577	2,066,616	1,203,486	541,390
D35100	Electric power generation, transmission and distribution	s	-	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	s	s	s	s

TABLE 5a.5 Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost					
		Environmental Protection Expense	Royalty Fee	Franchise Fee	Depreciation	Amortization	Others
		(14)	(15)	(16)	(17)	(18)	(19)
	VIII - Eastern Visayas	-	146,758	1,563	2,167,830	392,668	783,352
D35100	Electric power generation, transmission and distribution	-	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	-	s	s	s	s	s
	IX - Zamboanga Peninsula	1,046	-	373	407,399	94,775	140,360
D35100	Electric power generation, transmission and distribution	1,046	-	373	407,399	94,775	140,360
	X - Northern Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	XI - Davao Region	526	-	-	753,393	317,820	390,818
D35100	Electric power generation, transmission and distribution	526	-	-	753,393	317,820	390,818
	XII - SOCCSKSARGEN	975	13,885	5,285	759,185	647,062	232,643
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s
	XII - CARAGA	35,270	-	-	209,896	408,232	252,196
D35100	Electric power generation, transmission and distribution	35,270	-	-	209,896	408,232	252,196
	Autonomous Region in Muslim Mindanao	-	-	s	s	-	s
D35100	Electric power generation, transmission and distribution	-	-	s	s	-	s

TABLE 6a Number of Establishments and Capital Expenditures for Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets		
			Total	Land	Buildings, Other Structures and Land Improvements
			(1)	(2)	(3)
	Philippines	239	14,928,123	756,806	559,037
D35100	Electric power generation, transmission and distribution	233	12,617,075	730,042	559,037
D35300	Steam, air conditioning supply and production of ice	6	2,311,048	26,764	-
	National Capital Region	5	799,740	180,360	-
D35100	Electric power generation, transmission and distribution	5	799,740	180,360	-
	Cordillera Administrative Region	11	988,148	-	125,897
D35100	Electric power generation, transmission and distribution	11	988,148	-	125,897
	I - Ilocos Region	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	II - Cagayan Valley	10	383,789	5,946	16,047
D35100	Electric power generation, transmission and distribution	10	383,789	5,946	16,047
	III - Central Luzon	32	1,056,319	28,626	26,555
D35100	Electric power generation, transmission and distribution	32	1,056,319	28,626	26,555
	IVA - CALABARZON	26	2,120,879	140,771	35,619
D35100	Electric power generation, transmission and distribution	26	2,120,879	140,771	35,619
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	12	209,891	1,403	4,347
D35100	Electric power generation, transmission and distribution	12	209,891	1,403	4,347
	V - Bicol Region	18	1,821,135	-	1,031
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	VI - Western Visayas	18	963,640	233,640	57,849
D35100	Electric power generation, transmission and distribution	18	963,640	233,640	57,849
	VII - Central Visayas	21	1,622,464	7,612	57,399
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 6a Number of Establishments and Capital Expenditures for Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets		
			Total	Land	Buildings, Other Structures and Land Improvements
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	1,722,035	123,245	14,137
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	18,963	-	807
D35100	Electric power generation, transmission and distribution	7	18,963	-	807
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	8	975,444	21,651	12,403
D35100	Electric power generation, transmission and distribution	8	975,444	21,651	12,403
	XII - SOCCSKSARGEN	9	1,082,414	-	4,128
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	XII - CARAGA	10	160,706	343	54,087
D35100	Electric power generation, transmission and distribution	10	160,706	343	54,087
	Autonomous Region in Muslim Mindanao	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s

TABLE 6a Number of Establishments and Capital Expenditures for Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Capital Expenditures for Tangible Fixed Assets				
		Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(5)	(6)	(7)	(8)	(9)
	Philippines	573,834	334,281	12,702,890	-	1,276
D35100	Electric power generation, transmission and distribution	573,834	330,701	10,422,186	-	1,276
D35300	Steam, air conditioning supply and production of ice	-	3,580	2,280,704	-	-
	National Capital Region	122,040	31,860	465,480	-	-
D35100	Electric power generation, transmission and distribution	122,040	31,860	465,480	-	-
	Cordillera Administrative Region	18,577	24,723	818,951	-	-
D35100	Electric power generation, transmission and distribution	18,577	24,723	818,951	-	-
	I - Ilocos Region	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	II - Cagayan Valley	56,684	42	305,070	-	-
D35100	Electric power generation, transmission and distribution	56,684	42	305,070	-	-
	III - Central Luzon	58,630	19,450	922,471	-	588
D35100	Electric power generation, transmission and distribution	58,630	19,450	922,471	-	588
	IVA - CALABARZON	111,959	34,891	1,797,639	-	-
D35100	Electric power generation, transmission and distribution	111,959	34,891	1,797,639	-	-
D35300	Steam, air conditioning supply and production of ice				-	-
	IVB - MIMAROPA	13,199	8,680	182,262	-	-
D35100	Electric power generation, transmission and distribution	13,199	8,680	182,262	-	-
	V - Bicol Region	2,214	1,412	1,816,477	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-
	VI - Western Visayas	15,235	9,319	647,597	-	-
D35100	Electric power generation, transmission and distribution	15,235	9,319	647,597	-	-
	VII - Central Visayas	68,204	92,625	1,396,623	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-

TABLE 6a Number of Establishments and Capital Expenditures for Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Capital Expenditures for Tangible Fixed Assets				
		Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(5)	(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	5,983	7,968	1,570,700	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-
	IX - Zamboanga Peninsula	831	10,592	6,733	-	-
D35100	Electric power generation, transmission and distribution	831	10,592	6,733	-	-
	X - Northern Mindanao	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	XI - Davao Region	42,960	44	898,386	-	-
D35100	Electric power generation, transmission and distribution	42,960	44	898,386	-	-
	XII - SOCCSKSARGEN	2,478	15,503	1,060,306	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-
	XII - CARAGA	3,662	1,383	100,543	-	688
D35100	Electric power generation, transmission and distribution	3,662	1,383	100,543	-	688
	Autonomous Region in Muslim Mindanao	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-

TABLE 6a.1 Number of Establishments and Capital Expenditures for Directly Imported Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Directly Imported Tangible Fixed Assets					
			Total	Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	239	195,096	-	-	195,096	-	-
D35100	Electric power generation, transmission and distribution	233	195,096	-	-	195,096	-	-
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-	-	-
	National Capital Region	5	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-	-
	Cordillera Administrative Region	11	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	11	-	-	-	-	-	-
	I - Ilocos Region	s	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
	II - Cagayan Valley	10	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-	-	-	-
	III - Central Luzon	32	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	32	-	-	-	-	-	-
	IVA - CALABARZON	26	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	26	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	12	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	12	-	-	-	-	-	-
	V - Bicol Region	18	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-	-
	VI - Western Visayas	18	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	18	-	-	-	-	-	-
	VII - Central Visayas	21	17,067	-	-	17,067	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	s	-	-

TABLE 6a.1 Number of Establishments and Capital Expenditures for Directly Imported Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Directly Imported Tangible Fixed Assets					Other Tangible Fixed Assets
			Total	Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	
			(1)	(2)	(3)	(4)	(5)	
	VIII - Eastern Visayas	16	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-	-
	IX - Zamboanga Peninsula	7	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-	-
	X - Northern Mindanao	s	s	-	-	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	s	-	-
	XI - Davao Region	8	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	8	-	-	-	-	-	-
	XII - SOCCSKSARGEN	9	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-	-
	XII - CARAGA	10	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-

TABLE 6a.2 Number of Establishments and Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition				
			Total	New Fixed Assets	Major Alterations and Improvements	Land and Used Tangible Fixed Assets	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)	(5)
	Philippines	239	14,928,123	12,219,798	1,612,898	739,565	355,862
D35100	Electric power generation, transmission and distribution	233	12,617,075	9,935,514	1,612,898	712,801	355,862
D35300	Steam, air conditioning supply and production of ice	6	2,311,048	2,284,284	-	26,764	-
	National Capital Region	5	799,740	619,380	-	180,360	-
D35100	Electric power generation, transmission and distribution	5	799,740	619,380	-	180,360	-
	Cordillera Administrative Region	11	988,148	696,379	221,377	-	70,391
D35100	Electric power generation, transmission and distribution	11	988,148	696,379	221,377	-	70,391
	I - Ilocos Region	17	63,819	41,027	-	6,446	16,346
D35100	Electric power generation, transmission and distribution	17	63,819	41,027	-	6,446	16,346
	II - Cagayan Valley	10	383,789	102,859	231,895	5,946	43,089
D35100	Electric power generation, transmission and distribution	10	383,789	102,859	231,895	5,946	43,089
	III - Central Luzon	32	1,056,319	929,736	45,477	28,626	52,481
D35100	Electric power generation, transmission and distribution	32	1,056,319	929,736	45,477	28,626	52,481
	IVA - CALABARZON	26	2,120,879	1,989,016	900	130,260	703
D35100	Electric power generation, transmission and distribution	26	2,120,879	1,989,016	900	130,260	703
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	12	209,891	205,294	4,597	-	-
D35100	Electric power generation, transmission and distribution	12	209,891	205,294	4,597	-	-
	V - Bicol Region	18	1,821,135	1,773,569	47,074	-	492
D35100	Electric power generation, transmission and distribution	16	887,244	839,678	47,074	-	492
D35300	Steam, air conditioning supply and production of ice	2	933,891	933,891	-	-	-
	VI - Western Visayas	18	963,640	619,409	114,588	228,886	756
D35100	Electric power generation, transmission and distribution	18	963,640	619,409	114,588	228,886	756
	VII - Central Visayas	21	1,622,464	1,057,169	557,683	7,612	-
D35100	Electric power generation, transmission and distribution	20	1,416,248	852,908	557,683	5,658	-
D35300	Steam, air conditioning supply and production of ice	1	206,215	204,261	-	1,955	-

TABLE 6a.2 Number of Establishments and Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (*Concluded*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition				
			Total	New Fixed Assets	Major Alterations and Improvements	Land and Used Tangible Fixed Assets	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	1,722,035	1,528,950	69,839	123,245	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	-
	IX - Zamboanga Peninsula	7	18,963	18,963	-	-	-
D35100	Electric power generation, transmission and distribution	7	18,963	18,963	-	-	-
	X - Northern Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	XI - Davao Region	8	975,444	927,868	6,963	21,651	18,962
D35100	Electric power generation, transmission and distribution	8	975,444	927,868	6,963	21,651	18,962
	XII - SOCCSKSARGEN	9	1,082,414	987,378	95,036	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	XII - CARAGA	10	160,706	87,190	73,172	343	-
D35100	Electric power generation, transmission and distribution	10	160,706	87,190	73,172	343	-
	Autonomous Region in Muslim Mindanao	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-

TABLE 6a.3 Number of Establishments and Capital Expenditures for Intangible Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishment	Capital Expenditures for Intangible Assets				
			Total	Intangible Non-Produced Assets	Computer Software and Databases	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	Philippines	239	5,802,236	2,277,091	377,666	-	3,147,479
D35100	Electric power generation, transmission and distribution	233	5,802,236	2,277,091	377,666	-	3,147,479
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-	-
	National Capital Region	5	165,780	-	165,780	-	-
D35100	Electric power generation, transmission and distribution	5	165,780	-	165,780	-	-
	Cordillera Administrative Region	11	9,050	-	9,050	-	-
D35100	Electric power generation, transmission and distribution	11	9,050	-	9,050	-	-
	I - Ilocos Region	s	s	-	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	s
	II - Cagayan Valley	10	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-	-	-
	III - Central Luzon	32	37,563	-	37,563	-	-
D35100	Electric power generation, transmission and distribution	32	37,563	-	37,563	-	-
	IVA - CALABARZON	26	170,981	28,700	120,589	-	21,692
D35100	Electric power generation, transmission and distribution	26	170,981	28,700	120,589	-	21,692
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	12	58	58	-	-	-
D35100	Electric power generation, transmission and distribution	12	58	58	-	-	-
	V - Bicol Region	18	2,110	-	2,110	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	VI - Western Visayas	18	3,117	-	3,117	-	-
D35100	Electric power generation, transmission and distribution	18	3,117	-	3,117	-	-
	VII - Central Visayas	21	10,125	6,598	3,527	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-

TABLE 6a.3 Number of Establishments and Capital Expenditures for Intangible Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishment	Capital Expenditures for Intangible Assets				
			Total	Intangible Non-Produced Assets	Computer Software and Databases	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	16	2,251,671	2,241,735	9,935	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	IX - Zamboanga Peninsula	7	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-
	X - Northern Mindanao	s	s	-	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
	XI - Davao Region	8	3,389	-	3,389	-	-
D35100	Electric power generation, transmission and distribution	8	3,389	-	3,389	-	-
	XII - SOCCSKSARGEN	9	7,107	-	7,107	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	XII - CARAGA	10	66	-	66	-	-
D35100	Electric power generation, transmission and distribution	10	66	-	66	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-

TABLE 7a Number of Establishments and Gross Addition to Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Gross Addition to Tangible Fixed Assets	Capital Expenditures for Tangible Fixed Assets	Sale of Tangible Fixed Assets
		(1)	(2)	(3)	(4)
	Philippines	239	13,625,866	14,928,123	1,302,257
D35100	Electric power generation, transmission and distribution	233	11,354,952	12,617,075	1,262,122
D35300	Steam, air conditioning supply and production of ice	6	2,270,914	2,311,048	40,134
	National Capital Region	5	219,780	799,740	579,960
D35100	Electric power generation, transmission and distribution	5	219,780	799,740	579,960
	Cordillera Administrative Region	11	983,733	988,148	4,415
D35100	Electric power generation, transmission and distribution	11	983,733	988,148	4,415
	I - Ilocos Region	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
	II - Cagayan Valley	10	383,730	383,789	58
D35100	Electric power generation, transmission and distribution	10	383,730	383,789	58
	III - Central Luzon	32	965,852	1,056,319	90,467
D35100	Electric power generation, transmission and distribution	32	965,852	1,056,319	90,467
	IVA - CALABARZON	26	1,693,561	2,120,879	427,318
D35100	Electric power generation, transmission and distribution	26	1,693,561	2,120,879	427,318
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	12	205,034	209,891	4,857
D35100	Electric power generation, transmission and distribution	12	205,034	209,891	4,857
	V - Bicol Region	18	1,785,085	1,821,135	36,050
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	18	877,780	963,640	85,860
D35100	Electric power generation, transmission and distribution	18	877,780	963,640	85,860
	VII - Central Visayas	21	1,580,649	1,622,464	41,815
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s

TABLE 7a Number of Establishments and Gross Addition to Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (*Concluded*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Gross Addition to Tangible Fixed Assets	Capital Expenditures for Tangible Fixed Assets	Sale of Tangible Fixed Assets
		(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	1,712,118	1,722,035	9,917
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	7	18,963	18,963	-
D35100	Electric power generation, transmission and distribution	7	18,963	18,963	-
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	8	966,232	975,444	9,212
D35100	Electric power generation, transmission and distribution	8	966,232	975,444	9,212
	XII - SOCCSKSARGEN	9	1,080,026	1,082,414	2,388
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	XII - CARAGA	10	160,706	160,706	-
D35100	Electric power generation, transmission and distribution	10	160,706	160,706	-
	Autonomous Region in Muslim Mindanao	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-

TABLE 7a.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishment	Sale of Tangible Fixed Assets		
			Total	Land	Buildings, Other Structures and Land Improvements
			(1)	(2)	(3)
	Philippines	239	1,302,257	130	2,346
D35100	Electric power generation, transmission and distribution	233	1,262,122	130	2,346
D35300	Steam, air conditioning supply and production of ice	6	40,134	-	-
	National Capital Region	5	579,960	-	540
D35100	Electric power generation, transmission and distribution	5	579,960	-	540
	Cordillera Administrative Region	11	4,415	-	682
D35100	Electric power generation, transmission and distribution	11	4,415	-	682
	I - Ilocos Region	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	II - Cagayan Valley	10	58	-	-
D35100	Electric power generation, transmission and distribution	10	58	-	-
	III - Central Luzon	32	90,467	-	70
D35100	Electric power generation, transmission and distribution	32	90,467	-	70
	IVA - CALABARZON	26	427,318	-	674
D35100	Electric power generation, transmission and distribution	26	427,318	-	674
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	12	4,857	-	-
D35100	Electric power generation, transmission and distribution	12	4,857	-	-
	V - Bicol Region	18	36,050	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	VI - Western Visayas	18	85,860	-	-
D35100	Electric power generation, transmission and distribution	18	85,860	-	-
	VII - Central Visayas	21	41,815	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-

TABLE 7a.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012(Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishment	Sale of Tangible Fixed Assets		
			Total	Land	Buildings, Other Structures and Land Improvements
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	9,917	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	IX - Zamboanga Peninsula	7	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	8	9,212	-	250
D35100	Electric power generation, transmission and distribution	8	9,212	-	250
	XII - SOCCSKSARGEN	9	2,388	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	XII - CARAGA	10	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-

TABLE 7a.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Sale of Tangible Fixed Assets				
		Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(5)	(6)	(7)	(8)	(9)
	Philippines	60,226	8,412	1,231,144	-	-
D35100	Electric power generation, transmission and distribution	60,226	8,412	1,191,010	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	40,134	-	-
	National Capital Region	12,420	3,780	563,220	-	-
D35100	Electric power generation, transmission and distribution	12,420	3,780	563,220	-	-
	Cordillera Administrative Region	2,097	518	1,118	-	-
D35100	Electric power generation, transmission and distribution	2,097	518	1,118	-	-
	I - Ilocos Region	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	II - Cagayan Valley	-	58	-	-	-
D35100	Electric power generation, transmission and distribution	-	58	-	-	-
	III - Central Luzon	14,573	1,099	74,725	-	-
D35100	Electric power generation, transmission and distribution	14,573	1,099	74,725	-	-
	IVA - CALABARZON	12,882	2,766	410,996	-	-
D35100	Electric power generation, transmission and distribution	12,882	2,766	410,996	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-
	IVB - MIMAROPA	4,857	-	-	-	-
D35100	Electric power generation, transmission and distribution	4,857	-	-	-	-
	V - Bicol Region	-	-	36,050	-	-
D35100	Electric power generation, transmission and distribution	-	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	s	-	-
	VI - Western Visayas	-	-	85,860	-	-
D35100	Electric power generation, transmission and distribution	-	-	85,860	-	-
	VII - Central Visayas	2,267	-	39,548	-	-
D35100	Electric power generation, transmission and distribution	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	s	-	-

TABLE 7a.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012(*Concluded*)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Sale of Tangible Fixed Assets				
		Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(5)	(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	-	-	9,917	-	-
D35100	Electric power generation, transmission and distribution	-	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	s	-	-
	IX - Zamboanga Peninsula	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	X - Northern Mindanao	s	-	s	-	-
D35100	Electric power generation, transmission and distribution	s	-	s	-	-
	XI - Davao Region	8,362	190	410	-	-
D35100	Electric power generation, transmission and distribution	8,362	190	410	-	-
	XII - SOCCSKSARGEN	300	-	2,088	-	-
D35100	Electric power generation, transmission and distribution	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	s	-	-
	XII - CARAGA	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-

TABLE 7a.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishment	Losses and Damages to Tangible Fixed Assets		
			Total	Land	Buildings, Other Structures and Land Improvements
			(1)	(2)	(3)
	Philippines	239	362,341	-	126,282
D35100	Electric power generation, transmission and distribution	233	362,341	-	126,282
D35300	Steam, air conditioning supply and production of ice	6	-	-	-
	National Capital Region	5	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-
	Cordillera Administrative Region	11	-	-	-
D35100	Electric power generation, transmission and distribution	11	-	-	-
	I - Ilocos Region	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
	II - Cagayan Valley	10	-	-	-
D35100	Electric power generation, transmission and distribution	10	-	-	-
	III - Central Luzon	32	174	-	-
D35100	Electric power generation, transmission and distribution	32	174	-	-
	IVA - CALABARZON	26	1,937	-	-
D35100	Electric power generation, transmission and distribution	26	1,937	-	-
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	12	-	-	-
D35100	Electric power generation, transmission and distribution	12	-	-	-
	V - Bicol Region	18	82	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	VI - Western Visayas	18	5,862	-	-
D35100	Electric power generation, transmission and distribution	18	5,862	-	-
	VII - Central Visayas	21	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-

TABLE 7a.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishment	Losses and Damages to Tangible Fixed Assets		
			Total	Land	Buildings, Other Structures and Land Improvements
			(1)	(2)	(3)
	VIII - Eastern Visayas	16	1,384	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	IX - Zamboanga Peninsula	7	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-
	X - Northern Mindanao	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	XI - Davao Region	8	33,674	-	-
D35100	Electric power generation, transmission and distribution	8	33,674	-	-
	XII - SOCCSKSARGEN	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	XII - CARAGA	10	98	-	-
D35100	Electric power generation, transmission and distribution	10	98	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-

TABLE 7a.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Losses and Damages to Tangible Fixed Assets				
		Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(5)	(6)	(7)	(8)	(9)
	Philippines	24,710	3,855	207,494	-	-
D35100	Electric power generation, transmission and distribution	24,710	3,855	207,494	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-
	National Capital Region	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	Cordillera Administrative Region	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	I - Ilocos Region	-	s	-	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-	-
	II - Cagayan Valley	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	III - Central Luzon	-	-	174	-	-
D35100	Electric power generation, transmission and distribution	-	-	174	-	-
	IVA - CALABARZON	-	-	1,937	-	-
D35100	Electric power generation, transmission and distribution	-	-	1,937	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-
	IVB - MIMAROPA	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	V - Bicol Region	-	-	82	-	-
D35100	Electric power generation, transmission and distribution	-	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	s	-	-
	VI - Western Visayas	-	-	5,862	-	-
D35100	Electric power generation, transmission and distribution	-	-	5,862	-	-
	VII - Central Visayas	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-

TABLE 7a.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Losses and Damages to Tangible Fixed Assets				
		Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(5)	(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	670	81	633	-	-
D35100	Electric power generation, transmission and distribution	S	S	S	-	-
D35300	Steam, air conditioning supply and production of ice	S	S	S	-	-
	IX - Zamboanga Peninsula	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	X - Northern Mindanao	S	S	S	-	-
D35100	Electric power generation, transmission and distribution	S	S	S	-	-
	XI - Davao Region	-	-	33,674	-	-
D35100	Electric power generation, transmission and distribution	-	-	33,674	-	-
	XII - SOCCSKSARGEN	S	S	S	-	-
D35100	Electric power generation, transmission and distribution	S	S	S	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-
	XII - CARAGA	-	98	-	-	-
D35100	Electric power generation, transmission and distribution	-	98	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-

TABLE 8a Number of Establishments and Book Value by Type of Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishment	Book Value of Tangible Fixed Assets as of December 31			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	239	429,188,419	22,285,425	43,906,755	4,714,773
D35100	Electric power generation, transmission and distribution	233	408,895,975	22,211,749	43,860,799	4,712,870
D35300	Steam, air conditioning supply and production of ice	6	20,292,445	73,676	45,956	1,902
	National Capital Region	5	66,739,044	8,197,740	1,659,960	505,440
D35100	Electric power generation, transmission and distribution	5	66,739,044	8,197,740	1,659,960	505,440
	Cordillera Administrative Region	11	21,991,644	327,150	11,699,169	166,563
D35100	Electric power generation, transmission and distribution	11	21,991,644	327,150	11,699,169	166,563
	I - Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	II - Cagayan Valley	10	15,346,319	75,222	6,595,823	242,529
D35100	Electric power generation, transmission and distribution	10	15,346,319	75,222	6,595,823	242,529
	III - Central Luzon	32	61,126,630	2,342,608	2,237,925	457,853
D35100	Electric power generation, transmission and distribution	32	61,126,630	2,342,608	2,237,925	457,853
	IVA - CALABARZON	26	109,375,050	7,008,750	12,086,305	667,346
D35100	Electric power generation, transmission and distribution	26	109,375,050	7,008,750	12,086,305	667,346
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	12	2,708,256	83,370	149,562	117,873
D35100	Electric power generation, transmission and distribution	12	2,708,256	83,370	149,562	117,873
	V - Bicol Region	18	18,273,862	65,411	527,417	197,303
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	18	21,707,976	576,718	2,796,031	213,733
D35100	Electric power generation, transmission and distribution	18	21,707,976	576,718	2,796,031	213,733
	VII - Central Visayas	21	34,352,980	1,045,615	805,991	497,529
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s

TABLE 8a Number of Establishments and Book Value by Type of Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishment	Book Value of Tangible Fixed Assets as of December 31			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	35,638,818	230,366	121,130	119,279
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	2,850,744	75,057	669,377	139,079
D35100	Electric power generation, transmission and distribution	7	2,850,744	75,057	669,377	139,079
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	8	9,268,050	1,296,279	629,702	174,471
D35100	Electric power generation, transmission and distribution	8	9,268,050	1,296,279	629,702	174,471
	XII - SOCCSKSARGEN	9	10,638,013	213,899	180,893	289,549
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	XII - CARAGA	10	2,579,397	31,393	143,779	151,304
D35100	Electric power generation, transmission and distribution	10	2,579,397	31,393	143,779	151,304
	Autonomous Region in Muslim Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s

TABLE 8a Number of Establishments and Book Value by Type of Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Book Value of Tangible Fixed Assets as of December 31			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	Philippines	5,750,353	352,507,815	-	23,298
D35100	Electric power generation, transmission and distribution	5,732,096	332,355,162	-	23,298
D35300	Steam, air conditioning supply and production of ice	18,257	20,152,653	-	-
	National Capital Region	928,260	55,447,644	-	-
D35100	Electric power generation, transmission and distribution	928,260	55,447,644	-	-
	Cordillera Administrative Region	52,732	9,746,030	-	-
D35100	Electric power generation, transmission and distribution	52,732	9,746,030	-	-
	I - Ilocos Region	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
	II - Cagayan Valley	42,957	8,389,788	-	-
D35100	Electric power generation, transmission and distribution	42,957	8,389,788	-	-
	III - Central Luzon	298,390	55,784,923	-	4,931
D35100	Electric power generation, transmission and distribution	298,390	55,784,923	-	4,931
	IVA - CALABARZON	1,045,006	88,567,644	-	-
D35100	Electric power generation, transmission and distribution	1,045,006	88,567,644	-	-
D35300	Steam, air conditioning supply and production of ice			-	-
	IVB - MIMAROPA	64,730	2,292,721	-	-
D35100	Electric power generation, transmission and distribution	64,730	2,292,721	-	-
	V - Bicol Region	106,209	17,377,520	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	VI - Western Visayas	126,758	17,994,737	-	-
D35100	Electric power generation, transmission and distribution	126,758	17,994,737	-	-
	VII - Central Visayas	1,066,466	30,937,379	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-

TABLE 8a Number of Establishments and Book Value by Type of Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Book Value of Tangible Fixed Assets as of December 31			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	33,807	35,131,563	-	2,673
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	IX - Zamboanga Peninsula	98,514	1,868,718	-	-
D35100	Electric power generation, transmission and distribution	98,514	1,868,718	-	-
	X - Northern Mindanao	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	XI - Davao Region	1,242,466	5,925,132	-	-
D35100	Electric power generation, transmission and distribution	1,242,466	5,925,132	-	-
	XII - SOCCSKSARGEN	176,949	9,776,724	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	XII - CARAGA	60,441	2,190,081	-	2,399
D35100	Electric power generation, transmission and distribution	60,441	2,190,081	-	2,399
	Autonomous Region in Muslim Mindanao	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-

TABLE 8a.1 Number of Establishments and Book Value of Intangible Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Book Value of Intangible Assets as of December 31				
			Total	Intangible Non-Produced Assets and Databases	Computer Software	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	Philippines	239	20,148,503	15,818,818	1,170,834	-	3,158,852
D35100	Electric power generation, transmission and distribution	233	20,148,503	15,818,818	1,170,834	-	3,158,852
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-	-
	National Capital Region	5	547,860	-	547,860	-	-
D35100	Electric power generation, transmission and distribution	5	547,860	-	547,860	-	-
	Cordillera Administrative Region	11	10,779,040	10,767,563	11,477	-	-
D35100	Electric power generation, transmission and distribution	11	10,779,040	10,767,563	11,477	-	-
	I - Ilocos Region	s	s	-	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	s
	II - Cagayan Valley	10	10,575	-	10,575	-	-
D35100	Electric power generation, transmission and distribution	10	10,575	-	10,575	-	-
	III - Central Luzon	32	2,810,950	2,718,189	92,761	-	-
D35100	Electric power generation, transmission and distribution	32	2,810,950	2,718,189	92,761	-	-
	IVA - CALABARZON	26	519,661	76,400	417,636	-	25,624
D35100	Electric power generation, transmission and distribution	26	519,661	76,400	417,636	-	25,624
D35300	Steam, air conditioning supply and production of ice						
	IVB - MIMAROPA	12	7,300	4,815	2,486	-	-
D35100	Electric power generation, transmission and distribution	12	7,300	4,815	2,486	-	-
	V - Bicol Region	18	29,951	-	29,951	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	VI - Western Visayas	18	4,713	28	4,685	-	-
D35100	Electric power generation, transmission and distribution	18	4,713	28	4,685	-	-
	VII - Central Visayas	21	19,643	7,044	5,159	-	7,441
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	s

TABLE 8a.1 Number of Establishments and Book Value of Intangible Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Book Value of Intangible Assets as of December 31				
			Total	Intangible Non-Produced Assets and Databases	Computer Software	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	VIII - Eastern Visayas	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	IX - Zamboanga Peninsula	7	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-
	X - Northern Mindanao	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
	XI - Davao Region	8	6,916	-	6,916	-	-
D35100	Electric power generation, transmission and distribution	8	6,916	-	6,916	-	-
	XII - SOCCSKSARGEN	9	7,107	-	7,107	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	XII - CARAGA	10	116	-	116	-	-
D35100	Electric power generation, transmission and distribution	10	116	-	116	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-

TABLE 9a Number of Establishments and Value of Inventories by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Inventories as of January 1			
			Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
			(1)	(2)	(3)	(4)
	Philippines	239	22,167,054	17,938,004	3,730,096	498,954
D35100	Electric power generation, transmission and distribution	233	20,930,658	16,726,109	3,705,596	498,954
D35300	Steam, air conditioning supply and production of ice	6	1,236,396	1,211,895	24,500	-
	National Capital Region	5	2,160,674	2,160,674	-	-
D35100	Electric power generation, transmission and distribution	5	2,160,674	2,160,674	-	-
	Cordillera Administrative Region	11	66,477	65,296	1,180	-
D35100	Electric power generation, transmission and distribution	11	66,477	65,296	1,180	-
	I - Ilocos Region	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
	II - Cagayan Valley	10	148,793	147,465	1,328	-
D35100	Electric power generation, transmission and distribution	10	148,793	147,465	1,328	-
	III - Central Luzon	32	2,645,215	2,407,889	205,646	31,681
D35100	Electric power generation, transmission and distribution	32	2,645,215	2,407,889	205,646	31,681
	IVA - CALABARZON	26	8,201,780	6,161,179	2,040,602	-
D35100	Electric power generation, transmission and distribution	26	8,201,780	6,161,179	2,040,602	-
D35300	Steam, air conditioning supply and production of ice					
	IVB - MIMAROPA	12	253,430	221,953	31,477	-
D35100	Electric power generation, transmission and distribution	12	253,430	221,953	31,477	-
	V - Bicol Region	18	1,118,733	1,050,274	52,329	16,130
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	VI - Western Visayas	18	558,792	266,900	291,893	-
D35100	Electric power generation, transmission and distribution	18	558,792	266,900	291,893	-
	VII - Central Visayas	21	1,268,784	780,070	488,714	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-

TABLE 9a Number of Establishments and Value of Inventories by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Inventories as of January 1			
			Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
			(1)	(2)	(3)	(4)
	VIII - Eastern Visayas	16	1,576,755	1,492,593	82,127	2,035
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s
	IX - Zamboanga Peninsula	7	99,972	96,572	3,401	-
D35100	Electric power generation, transmission and distribution	7	99,972	96,572	3,401	-
	X - Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	XI - Davao Region	8	409,932	241,663	168,269	-
D35100	Electric power generation, transmission and distribution	8	409,932	241,663	168,269	-
	XII - SOCCSKSARGEN	9	305,283	290,789	14,494	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-
	XII - CARAGA	10	342,784	187,023	155,761	-
D35100	Electric power generation, transmission and distribution	10	342,784	187,023	155,761	-
	Autonomous Region in Muslim Mindanao	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-

TABLE 9a Number of Establishments and Value of Inventories by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Value of Inventories as of December 31			
		Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
		(6)	(7)	(8)	(9)
	Philippines	20,180,646	16,988,746	2,854,650	337,250
D35100	Electric power generation, transmission and distribution	18,936,539	15,754,926	2,844,364	337,250
D35300	Steam, air conditioning supply and production of ice	1,244,107	1,233,820	10,286	-
	National Capital Region	1,957,111	1,957,111	-	-
D35100	Electric power generation, transmission and distribution	1,957,111	1,957,111	-	-
	Cordillera Administrative Region	77,309	75,181	2,127	-
D35100	Electric power generation, transmission and distribution	77,309	75,181	2,127	-
	I - Ilocos Region	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
	II - Cagayan Valley	159,820	155,728	4,093	-
D35100	Electric power generation, transmission and distribution	159,820	155,728	4,093	-
	III - Central Luzon	1,945,307	1,715,475	201,909	27,923
D35100	Electric power generation, transmission and distribution	1,945,307	1,715,475	201,909	27,923
	IVA - CALABARZON	7,089,387	5,581,874	1,507,513	-
D35100	Electric power generation, transmission and distribution	7,089,387	5,581,874	1,507,513	-
D35300	Steam, air conditioning supply and production of ice				
	IVB - MIMAROPA	240,743	192,879	47,865	-
D35100	Electric power generation, transmission and distribution	240,743	192,879	47,865	-
	V - Bicol Region	1,104,699	1,052,743	37,268	14,688
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	VI - Western Visayas	547,436	314,795	232,641	-
D35100	Electric power generation, transmission and distribution	547,436	314,795	232,641	-
	VII - Central Visayas	1,253,051	843,045	410,006	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-

TABLE 9a Number of Establishments and Value of Inventories by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Value of Inventories as of December 31			
		Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
		(6)	(7)	(8)	(9)
	VIII - Eastern Visayas	1,409,994	1,396,179	10,683	3,132
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	IX - Zamboanga Peninsula	105,970	102,026	3,944	-
D35100	Electric power generation, transmission and distribution	105,970	102,026	3,944	-
	X - Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	XI - Davao Region	511,846	385,613	126,234	-
D35100	Electric power generation, transmission and distribution	511,846	385,613	126,234	-
	XII - SOCCSKSARGEN	490,771	472,103	18,668	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	XII - CARAGA	351,885	235,277	116,608	-
D35100	Electric power generation, transmission and distribution	351,885	235,277	116,608	-
	Autonomous Region in Muslim Mindanao	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-

TABLE 10a Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Nationality of Stockholder with Highest Capital Participation Rate as of December 31					
			Filipino	American	Australian	British	Chinese	German
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	239	231	2	-	-	1	2
D35100	Electric power generation, transmission and distribution	233	227	-	-	-	1	2
D35300	Steam, air conditioning supply and production of ice	6	4	2	-	-	-	-
	National Capital Region	5	5	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	5	-	-	-	-	-
	Cordillera Administrative Region	11	11	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	11	11	-	-	-	-	-
	I - Ilocos Region	s	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-	-
	II - Cagayan Valley	10	10	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	10	-	-	-	-	-
	III - Central Luzon	32	32	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	32	32	-	-	-	-	-
	IVA - CALABARZON	26	20	1	-	-	1	1
D35100	Electric power generation, transmission and distribution	26	20	1	-	-	1	1
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	12	12	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	12	12	-	-	-	-	-
	V - Bicol Region	18	17	1	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-	-	-
	VI - Western Visayas	18	18	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	18	18	-	-	-	-	-
	VII - Central Visayas	21	21	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-	-	-

TABLE 10a Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Nationality of Stockholder with Highest Capital Participation Rate as of December 31					
			Filipino	American	Australian	British	Chinese	German
			(1)	(2)	(3)	(4)	(5)	(6)
	VIII - Eastern Visayas	16	16	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-	-	-
	IX - Zamboanga Peninsula	7	7	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	7	-	-	-	-	-
	X - Northern Mindanao	s	s	-	-	-	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-	s
	XI - Davao Region	8	8	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	8	8	-	-	-	-	-
	XII - SOCCSKSARGEN	9	9	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-	-	-
	XII - CARAGA	10	10	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	10	10	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	s	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-	-

TABLE 10a Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Continued)

2009 PSIC Code	Region / Industry Description	Nationality of Stockholder with Highest Capital Participation Rate as of December 31					
		Japanese	Korean	Malaysian	Singaporean	Taiwanese	Other Nationalities
		(8)	(9)	(10)	(11)	(12)	(13)
	Philippines	1	1	-	1	-	3
D35100	Electric power generation, transmission and distribution	1	1	-	1	-	3
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-
	National Capital Region	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	Cordillera Administrative Region	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	I - Ilocos Region	-	-	-	-	-	5
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	5
	II - Cagayan Valley	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	III - Central Luzon	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	IVA - CALABARZON	1	1	-	1	-	2
D35100	Electric power generation, transmission and distribution	1	1	-	1	-	2
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-
	IVB - MIMAROPA	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	V - Bicol Region	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-
	VI - Western Visayas	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	VII - Central Visayas	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-

TABLE 10a Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

2009 PSIC Code	Region / Industry Description	Nationality of Stockholder with Highest Capital Participation Rate as of December 31					
		Japanese	Korean	Malaysian	Singaporean	Taiwanese	Other Nationalities
		(8)	(9)	(10)	(11)	(12)	(13)
	VIII - Eastern Visayas	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-
	IX - Zamboanga Peninsula	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	X - Northern Mindanao	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	XI - Davao Region	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	XII - SOCCSKSARGEN	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-	-
	XII - CARAGA	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-

TABLE 11a Number of Reporting Establishments and Capacity Utilization Rate for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Capacity Utilization Rate					
			Below 50%	50-59%	60-69%	70-79%	80-89%	90-100%
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	239	19	8	14	26	58	114
D35100	Electric power generation, transmission and distribution	233	19	8	13	26	55	112
D35300	Steam, air conditioning supply and production of ice	6	-	-	1	-	3	2
	National Capital Region	5	-	-	-	-	-	5
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-	5
	Cordillera Administrative Region	11	2	-	-	1	2	6
D35100	Electric power generation, transmission and distribution	11	2	-	-	1	2	6
	I - Ilocos Region	s	s	s	s	-	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	s	s
	II - Cagayan Valley	10	-	-	-	1	5	4
D35100	Electric power generation, transmission and distribution	10	-	-	-	1	5	4
	III - Central Luzon	32	3	1	1	4	8	15
D35100	Electric power generation, transmission and distribution	32	3	1	1	4	8	15
	IVA - CALABARZON	26	2	-	-	5	5	14
D35100	Electric power generation, transmission and distribution	26	2	-	-	5	5	14
D35300	Steam, air conditioning supply and production of ice							
	IVB - MIMAROPA	12	1	-	-	2	3	6
D35100	Electric power generation, transmission and distribution	12	1	-	-	2	3	6
	V - Bicol Region	18	3	-	1	-	8	6
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	s	-
	VI - Western Visayas	18	-	-	-	4	4	10
D35100	Electric power generation, transmission and distribution	18	-	-	-	4	4	10
	VII - Central Visayas	21	2	2	2	3	4	8
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s

TABLE 11a Number of Reporting Establishments and Capacity Utilization for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capacity Utilization Rate					
			Below 50%	50-59%	60-69%	70-79%	80-89%	90-100%
			(1)	(2)	(3)	(4)	(5)	(6)
	VIII - Eastern Visayas	16	1	1	5	1	3	5
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	s	s	s
	IX - Zamboanga Peninsula	7	-	-	1	2	1	3
D35100	Electric power generation, transmission and distribution	7	-	-	1	2	1	3
	X - Northern Mindanao	s	s	-	-	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	-	-	s	s	s
	XI - Davao Region	8	1	-	2	-	2	3
D35100	Electric power generation, transmission and distribution	8	1	-	2	-	2	3
	XII - SOCCSKSARGEN	9	-	1	-	2	2	4
D35100	Electric power generation, transmission and distribution	s	-	s	-	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	s	-	s	s	s
	XII - CARAGA	10	1	1	1	-	2	5
D35100	Electric power generation, transmission and distribution	10	1	1	1	-	2	5
	Autonomous Region in Muslim Mindanao	s	-	s	-	-	s	s
D35100	Electric power generation, transmission and distribution	s	-	s	-	-	s	s

**Establishments
with Total Employment
of Less than 20**

NATIONAL and REGIONAL
TABLES

TABLE 1b Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment as of November 15		Total Income
			Total	Paid Employees	
			(1)	(2)	
	Philippines	26	234	234	3,739,437
D35100	Electric power generation, transmission and distribution	26	234	234	3,739,437
	Cordillera Administrative Region	11	61	61	220,563
D35100	Electric power generation, transmission and distribution	11	61	61	220,563
	I-locos Region	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	IVA-CALABARZON	3	34	34	1,190,641
D35100	Electric power generation, transmission and distribution	3	34	34	1,190,641
	IVB-MIMAROPA	3	33	33	57,326
D35100	Electric power generation, transmission and distribution	3	33	33	57,326
	V-Bicol Region	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	VI-Western Visayas	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	VII-Central Visayas	3	35	35	1,989,491
D35100	Electric power generation, transmission and distribution	3	35	35	1,989,491
	X-Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	Autonomous Region in Muslim Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s

TABLE 1b Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense			Value of Output	Intermediate Expense	Value Added
		Total	Compensation	Other Expense			
		(5)	(6)	(7)			
	Philippines	3,058,296	146,801	2,910,578	3,299,172	2,526,367	612,750
D35100	Electric power generation, transmission and distribution	3,058,296	146,801	2,910,578	3,299,172	2,526,367	612,750
	Cordillera Administrative Region	84,909	25,530	59,379	132,776	6,638	102,131
D35100	Electric power generation, transmission and distribution	84,909	25,530	59,379	132,776	6,638	102,131
	Ilocos Region	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	IVA-CALABARZON	836,876	55,436	781,440	889,864	634,524	174,312
D35100	Electric power generation, transmission and distribution	836,876	55,436	781,440	889,864	634,524	174,312
	IVB-MIMAROPA	50,848	7,027	43,821	57,326	31,699	14,644
D35100	Electric power generation, transmission and distribution	50,848	7,027	43,821	57,326	31,699	14,644
	V-Bicol Region	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	VI-Western Visayas	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	VII-Central Visayas	1,824,626	16,184	1,808,442	1,963,983	1,756,229	197,432
D35100	Electric power generation, transmission and distribution	1,824,626	16,184	1,808,442	1,963,983	1,756,229	197,432
	X-Northern Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	Autonomous Region in Muslim Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s

TABLE 1b Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Gross Addition to Fixed Assets	Change in Inventories	Subsidies	Total Assets	Sales from E-commerce Transactions
		(11)	(12)	(13)	(14)	(15)
	Philippines	190,243	14,225	84,452	4,985,578	-
D35100	Electric power generation, transmission and distribution	190,243	14,225	84,452	4,985,578	-
	Cordillera Administrative Region	15,217	-3,353	-	274,919	-
D35100	Electric power generation, transmission and distribution	15,217	-3,353	-	274,919	-
	I-Ilocos Region	s	s	-	s	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-
	IVA-CALABARZON	1,352	-1,325	-	2,936,947	-
D35100	Electric power generation, transmission and distribution	1,352	-1,325	-	2,936,947	-
	IVB-MIMAROPA	-	-622	552	32,451	-
D35100	Electric power generation, transmission and distribution	-	-622	552	32,451	-
	V-Bicol Region	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	VI-Western Visayas	-	-	-	s	-
D35100	Electric power generation, transmission and distribution	-	-	-	s	-
	VII-Central Visayas	13,153	2,768	83,900	742,511	-
D35100	Electric power generation, transmission and distribution	13,153	2,768	83,900	742,511	-
	X-Northern Mindanao	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	s	-
D35100	Electric power generation, transmission and distribution	-	-	-	s	-

TABLE 2b Number of Establishments and Employment by Type and Sex for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Employment as of November 15					
			Total		Paid		Unpaid	
			Male	Female	Male	Female	Male	Female
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	26	193	41	193	41	-	-
D35100	Electric power generation, transmission and distribution	26	193	41	193	41	-	-
	Cordillera Administrative Region	11	49	12	49	12	-	-
D35100	Electric power generation, transmission and distribution	11	49	12	49	12	-	-
	I-Ilocos Region	s	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
	IVA-CALABARZON	3	28	6	28	6	-	-
D35100	Electric power generation, transmission and distribution	3	28	6	28	6	-	-
	IVB-MIMAROPA	3	30	3	30	3	-	-
D35100	Electric power generation, transmission and distribution	3	30	3	30	3	-	-
	V-Bicol Region	s	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
	VI-Western Visayas	s	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
	VII-Central Visayas	3	29	6	29	6	-	-
D35100	Electric power generation, transmission and distribution	3	29	6	29	6	-	-
	X-Northern Mindanao	s	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-
	Autonomous Region in Muslim Mindanao	s	s	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	-	-

TABLE 2b.1 Number of Establishments and Number and Hours Worked by Production Workers by Sex for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Production Workers			Hours Worked		
			Total	Male	Female	Total	Male	Female
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	26	95	95	-	258,962	258,962	-
D35100	Electric power generation, transmission and distribution	26	95	95	-	258,962	258,962	-
	Cordillera Administrative Region	11	23	23	-	78,244	78,244	-
D35100	Electric power generation, transmission and distribution	11	23	23	-	78,244	78,244	-
	I-locos Region	s	s	s	-	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	s	s	-
	IVA-CALABARZON	3	20	20	-	49,920	49,920	-
D35100	Electric power generation, transmission and distribution	3	20	20	-	49,920	49,920	-
	IVB-MIMAROPA	3	13	13	-	32,419	32,419	-
D35100	Electric power generation, transmission and distribution	3	13	13	-	32,419	32,419	-
	V-Bicol Region	s	s	s	-	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	s	s	-
	VI-Western Visayas	s	s	s	-	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	s	s	-
	VII-Central Visayas	3	16	16	-	38,891	38,891	-
D35100	Electric power generation, transmission and distribution	3	16	16	-	38,891	38,891	-
	X-Northern Mindanao	s	s	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	-
	Autonomous Region in Muslim Mindanao	s	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-

TABLE 2b.2 Number of Establishments, Number of Research and Development (R&D) Personnel by Sex and R&D Expense for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Industry Region and Sub-Class: Philippines, 2012

(Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	R & D Personnel as of November 15			Research and Development Expense
			Total	Male	Female	
			(1)	(2)	(3)	
	Philippines	26	-	-	-	
D35100	Electric power generation, transmission and distribution	26	-	-	-	
	Cordillera Administrative Region	11	-	-	-	
D35100	Electric power generation, transmission and distribution	11	-	-	-	
	I-locos Region	s	-	-	-	
D35100	Electric power generation, transmission and distribution	s	-	-	-	
	IVA-CALABARZON	3	-	-	-	
D35100	Electric power generation, transmission and distribution	3	-	-	-	
	IVB-MIMAROPA	3	-	-	-	
D35100	Electric power generation, transmission and distribution	3	-	-	-	
	V-Bicol Region	s	-	-	-	
D35100	Electric power generation, transmission and distribution	s	-	-	-	
	VI-Western Visayas	s	-	-	-	
D35100	Electric power generation, transmission and distribution	s	-	-	-	
	VII-Central Visayas	3	-	-	-	
D35100	Electric power generation, transmission and distribution	3	-	-	-	
	X-Northern Mindanao	s	-	-	-	
D35100	Electric power generation, transmission and distribution	s	-	-	-	
	Autonomous Region in Muslim Mindanao	s	-	-	-	
D35100	Electric power generation, transmission and distribution	s	-	-	-	

TABLE 3b Number of Establishments and Compensation of Employees for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Compensation			
			Total	Gross Salaries and Wages	Separation/ Retirement / Terminal Pay, Gratuities, etc.	Employer's Contribution to SSS/GSIS, ECC, etc.
			(1)	(2)	(3)	(4)
	Philippines	26	146,801	124,940	14,566	7,295
D35100	Electric power generation, transmission and distribution	26	146,801	124,940	14,566	7,295
	Cordillera Administrative Region	11	25,530	18,041	6,718	772
D35100	Electric power generation, transmission and distribution	11	25,530	18,041	6,718	772
	Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	IVA-CALABARZON	3	55,436	50,595	2,089	2,752
D35100	Electric power generation, transmission and distribution	3	55,436	50,595	2,089	2,752
	IVB-MIMAROPA	3	7,027	6,647	155	224
D35100	Electric power generation, transmission and distribution	3	7,027	6,647	155	224
	V-Bicol Region	s	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
	VI-Western Visayas	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	VII-Central Visayas	3	16,184	13,747	1,896	541
D35100	Electric power generation, transmission and distribution	3	16,184	13,747	1,896	541
	X-Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	Autonomous Region in Muslim Mindanao	s	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s

TABLE 4b Number of Establishments and Value of Output for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Output			
			Total	Income from Main Activity	Income from Industrial Service Done for Others	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)
	Philippines	26	3,299,172	3,287,942	-	11,230
D35100	Electric power generation, transmission and distribution	26	3,299,172	3,287,942	-	11,230
	Cordillera Administrative Region	11	132,776	121,546	-	11,230
D35100	Electric power generation, transmission and distribution	11	132,776	121,546	-	11,230
	Ilocos Region	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	IVA-CALABARZON	3	889,864	889,864	-	-
D35100	Electric power generation, transmission and distribution	3	889,864	889,864	-	-
	IVB-MIMAROPA	3	57,326	57,326	-	-
D35100	Electric power generation, transmission and distribution	3	57,326	57,326	-	-
	V-Bicol Region	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	VI-Western Visayas	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	VII-Central Visayas	3	1,963,983	1,963,983	-	-
D35100	Electric power generation, transmission and distribution	3	1,963,983	1,963,983	-	-
	X-Northern Mindanao	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	Autonomous Region in Muslim Mindanao	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-

TABLE 4b.1 Number of Establishments and Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Income				
			Total	Income from Main Activity		Industrial Service Done for Others	Non-Industrial Service Done for Others
				Electricity Sales	Steam Sales		
(1)	(2)	(3)	(4)	(5)	(6)		
	Philippines	26	3,739,437	3,287,942	-	-	2,841
D35100	Electric power generation, transmission and distribution	26	3,739,437	3,287,942	-	-	2,841
	Cordillera Administrative Region	11	220,563	121,546	-	-	907
D35100	Electric power generation, transmission and distribution	11	220,563	121,546	-	-	907
	Ilocos Region	s	s	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	-
	IVA-CALABARZON	3	1,190,641	889,864	-	-	1,697
D35100	Electric power generation, transmission and distribution	3	1,190,641	889,864	-	-	1,697
	IVB-MIMAROPA	3	57,326	57,326	-	-	-
D35100	Electric power generation, transmission and distribution	3	57,326	57,326	-	-	-
	V-Bicol Region	s	s	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	-
	VI-Western Visayas	s	s	s	-	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	s
	VII-Central Visayas	3	1,989,491	1,963,983	-	-	-
D35100	Electric power generation, transmission and distribution	3	1,989,491	1,963,983	-	-	-
	X-Northern Mindanao	s	s	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	-
	Autonomous Region in Muslim Mindanao	s	s	s	-	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	s

TABLE 4b.1 Number of Establishments and Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income					
		Interest Income	Dividend Income	Commissions and Fees Earned	Royalty Income	Franchise Income	Delivery Charges Separately Invoiced to Customers
		(7)	(8)	(9)	(10)	(11)	(12)
	Philippines	324,297	118	-	-	-	-
D35100	Electric power generation, transmission and distribution	324,297	118	-	-	-	-
	Cordillera Administrative Region	106	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	106	-	-	-	-	-
	Ilocos Region	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-
	IVA-CALABARZON	296,623	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	296,623	-	-	-	-	-
	IVB-MIMAROPA	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	V-Bicol Region	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	VI-Western Visayas	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-
	VII-Central Visayas	22,620	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	22,620	-	-	-	-	-
	X-Northern Mindanao	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	s	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-

TABLE 4b.1 Number of Establishments and Other Income by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Income				
		Foreign Exchange Gains	Gain from Sale of Assets	Gain Resulting from the Change in the Fair Value of Assets, Inventories	Gain from Sale of Investment Assets and Marketable Securities	Other Income
		(13)	(14)	(15)	(16)	(17)
	Philippines	1,501	1,104	97,805	20,160	3,668
D35100	Electric power generation, transmission and distribution	1,501	1,104	97,805	20,160	3,668
	Cordillera Administrative Region	-	-	97,805	-	199
D35100	Electric power generation, transmission and distribution	-	-	97,805	-	199
	Ilocos Region	s	s	-	20,160	558
D35100	Electric power generation, transmission and distribution	s	s	-	20,160	558
	IVA-CALABARZON	-	660	-	-	1,797
D35100	Electric power generation, transmission and distribution	-	660	-	-	1,797
	IVB-MIMAROPA	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	V-Bicol Region	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	VI-Western Visayas	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	VII-Central Visayas	1,444	330	-	-	1,114
D35100	Electric power generation, transmission and distribution	1,444	330	-	-	1,114
	X-Northern Mindanao	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-

TABLE 4b.2 Number of Establishments and Income from Industrial Service Done for Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done for Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
			(1)	(2)	(3)
	Philippines	26	-	-	-
D35100	Electric power generation, transmission and distribution	26	-	-	-
	Cordillera Administrative Region	11	-	-	-
D35100	Electric power generation, transmission and distribution	11	-	-	-
	I-Ilocos Region	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	IVA-CALABARZON	3	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-
	IVB-MIMAROPA	3	-	-	-
D35100	Electric power generation, transmission and distribution	1	-	-	-
	V-Bicol Region	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	VI-Western Visayas	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	VII-Central Visayas	3	-	-	-
D35100	Electric power generation, transmission and distribution	1	-	-	-
	X-Northern Mindanao	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-

TABLE 4b.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done for Others		
			Total	Rent Income from Land	Rental Income from Buildings, Warehouses and Other Structures
			(1)	(2)	(3)
	Philippines	26	2,841	-	-
D35100	Electric power generation, transmission and distribution	26	2,841	-	-
	Cordillera Administrative Region	11	907	-	-
D35100	Electric power generation, transmission and distribution	11	907	-	-
	I-Ilocos Region	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
	IVA-CALABARZON	3	1,697	-	-
D35100	Electric power generation, transmission and distribution	3	1,697	-	-
	IVB-MIMAROPA	3	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-
	V-Bicol Region	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	VI-Western Visayas	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
	VII-Central Visayas	3	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-
	X-Northern Mindanao	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	Autonomous Region in Muslim Mindanao	s	185	-	-
D35100	Electric power generation, transmission and distribution	s	185	-	-

TABLE 4b.3 Number of Establishments and Income from Non-Industrial Service Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done for Others			
		Rental Income from Machinery and Transport Equipment	Rental Income from Office Equipment	Other Rental Income	Other Non-Industrial Service Done for Others
		(5)	(6)	(7)	(8)
	Philippines	2,660	130	-	52
D35100	Electric power generation, transmission and distribution	2,660	130	-	52
	Cordillera Administrative Region	907	-	-	-
D35100	Electric power generation, transmission and distribution	907	-	-	-
	Ilocos Region	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	IVA-CALABARZON	1,567	130	-	-
D35100	Electric power generation, transmission and distribution	1,567	130	-	-
	IVB-MIMAROPA	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	V-Bicol Region	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	VI-Western Visayas	-	-	-	52
D35100	Electric power generation, transmission and distribution	-	-	-	52
	VII-Central Visayas	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	X-Northern Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	Autonomous Region in Muslim Mindanao	185	-	-	-
D35100	Electric power generation, transmission and distribution	185	-	-	-

TABLE 5b Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Expense			
			Total	Compensation	Purchased Power	Transmission and Distribution Cost of Electricity
			(1)	(2)	(3)	(4)
	Philippines	26	3,058,296	146,801	2,080,518	416
D35100	Electric power generation, transmission and distribution	26	3,058,296	146,801	2,080,518	416
	Cordillera Administrative Region	11	84,909	25,530	-	416
D35100	Electric power generation, transmission and distribution	11	84,909	25,530	-	416
	Ilocos Region	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	IVA-CALABARZON	3	836,876	55,436	554,767	-
D35100	Electric power generation, transmission and distribution	3	836,876	55,436	554,767	-
	IVB-MIMAROPA	3	50,848	7,027	-	-
D35100	Electric power generation, transmission and distribution	3	50,848	7,027	-	-
	V-Bicol Region	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	VI-Western Visayas	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
	VII-Central Visayas	3	1,824,626	16,184	1,515,027	-
D35100	Electric power generation, transmission and distribution	3	1,824,626	16,184	1,515,027	-
	X-Northern Mindanao	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	Autonomous Region in Muslim Mindanao	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-

TABLE 5b Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 *(Continued)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Materials and Supplies Used	Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)
	Philippines	43,915	315,386	11,496	1,456	90,432
D35100	Electric power generation, transmission and distribution	43,915	315,386	11,496	1,456	90,432
	Cordillera Administrative Region	5,007	192	267	89	668
D35100	Electric power generation, transmission and distribution	5,007	192	267	89	668
	I-Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	IVA-CALABARZON	6,922	509	7,706	411	64,118
D35100	Electric power generation, transmission and distribution	6,922	509	7,706	411	64,118
	IVB-MIMAROPA	27,943	2,689	108	36	941
D35100	Electric power generation, transmission and distribution	27,943	2,689	108	36	941
	V-Bicol Region	-	s	-	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-	-
	VI-Western Visayas	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	VII-Central Visayas	2,481	223,688	2,112	541	12,031
D35100	Electric power generation, transmission and distribution	2,481	223,688	2,112	541	12,031
	X-Northern Mindanao	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	Autonomous Region in Muslim Mindanao	-	s	s	s	-
D35100	Electric power generation, transmission and distribution	-	s	s	s	-

TABLE 5b Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Non-Industrial Service Done by Others	Interest Expense	Taxes on Products and Production and Other Taxes on Production	Research and Development (R&D) Expense	Environmental Protection Expense
		(11)	(12)	(13)	(14)	(15)
	Philippines	131,290	34,907	32,660	-	246
D35100	Electric power generation, transmission and distribution	131,290	34,907	32,660	-	246
	Cordillera Administrative Region	18,573	8,015	1,200	-	-
D35100	Electric power generation, transmission and distribution	18,573	8,015	1,200	-	-
	Ilocos Region	s	-	s	-	-
D35100	Electric power generation, transmission and distribution	s	-	s	-	-
	IVA-CALABARZON	67,535	12,347	21,614	-	75
D35100	Electric power generation, transmission and distribution	67,535	12,347	21,614	-	75
	IVB-MIMAROPA	10,983	-	375	-	-
D35100	Electric power generation, transmission and distribution	10,983	-	375	-	-
	V-Bicol Region	s	-	s	-	-
D35100	Electric power generation, transmission and distribution	s	-	s	-	-
	VI-Western Visayas	s	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
	VII-Central Visayas	9,398	7,817	1,417	-	-
D35100	Electric power generation, transmission and distribution	9,398	7,817	1,417	-	-
	X-Northern Mindanao	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-

TABLE 5b Number of Establishments and Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 *(Continued)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense				
		Royalty Fee	Franchise Fee	Depreciation	Amortization	Foreign Exchange Loss
		(16)	(17)	(18)	(19)	(20)
	Philippines	-	-	122,833	12,343	1,462
D35100	Electric power generation, transmission and distribution	-	-	122,833	12,343	1,462
	Cordillera Administrative Region	-	-	18,211	16	-
D35100	Electric power generation, transmission and distribution	-	-	18,211	16	-
	I-Ilocos Region	-	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	-	s	-	-
	IVA-CALABARZON	-	-	30,212	108	1,242
D35100	Electric power generation, transmission and distribution	-	-	30,212	108	1,242
	IVB-MIMAROPA	-	-	746	-	-
D35100	Electric power generation, transmission and distribution	-	-	746	-	-
	V-Bicol Region	-	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	-	s	-	-
	VI-Western Visayas	-	-	s	-	220
D35100	Electric power generation, transmission and distribution	-	-	s	-	220
	VII-Central Visayas	-	-	24,022	7,845	-
D35100	Electric power generation, transmission and distribution	-	-	24,022	7,845	-
	X-Northern Mindanao	-	-	s	s	-
D35100	Electric power generation, transmission and distribution	-	-	s	s	-
	Autonomous Region in Muslim Mindanao	-	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	-	s	-	-

TABLE 5b Number of Establishments and Other Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Expense					Other Expense
		Charitable Donations and Grants	Bad and Doubtful Debts	Loss from Sale of Assets	Loss Resulting from the Change in the Fair Value of Assets, Inventories	Loss from Sale of Investment Assets and Marketable Securities	
		(21)	(22)	(23)	(24)	(25)	
	Philippines	304	-	-	-	-	31,829
D35100	Electric power generation, transmission and distribution	304	-	-	-	-	31,829
	Cordillera Administrative Region	304	-	-	-	-	6,421
D35100	Electric power generation, transmission and distribution	304	-	-	-	-	6,421
	Ilocos Region	-	-	-	-	-	9,472
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	9,472
	IVA-CALABARZON	-	-	-	-	-	13,874
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	13,874
	IVB-MIMAROPA	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	V-Bicol Region	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	VI-Western Visayas	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	VII-Central Visayas	-	-	-	-	-	2,062
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	2,062
	X-Northern Mindanao	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-

TABLE 5b.1 Number of Establishments and Intermediate Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased
		(1)	(2)	(3)	(4)	(5)
	Philippines	26	2,526,367	2,080,518	416	40,887
D35100	Electric power generation, transmission and distribution	26	2,526,367	2,080,518	416	40,887
	Cordillera Administrative Region	11	6,638	-	416	1,654
D35100	Electric power generation, transmission and distribution	11	6,638	-	416	1,654
	Ilocos Region	s	s	-	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	-	s
	IVA-CALABARZON	3	634,524	554,767	-	5,688
D35100	Electric power generation, transmission and distribution	3	634,524	554,767	-	5,688
	IVB-MIMAROPA	3	31,699	-	-	27,303
D35100	Electric power generation, transmission and distribution	3	31,699	-	-	27,303
	V-Bicol Region	s	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-
	VI-Western Visayas	s	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
	VII-Central Visayas	3	1,756,229	1,515,027	-	5,598
D35100	Electric power generation, transmission and distribution	3	1,756,229	1,515,027	-	5,598
	X-Northern Mindanao	s	s	-	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	-	s
	Autonomous Region in Muslim Mindanao	s	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-

TABLE 5b.1 Number of Establishments and Intermediate Expense by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Fuels, Lubricants, Oils and Greases	Electricity	Water	Industrial Service Done by Others	Beginning Less Ending Inventory of Materials and Supplies and Fuels, Lubricants, Oils and Greases
		(6)	(7)	(8)	(9)	(10)
	Philippines	315,386	11,496	1,456	90,432	-14,225
D35100	Electric power generation, transmission and distribution	315,386	11,496	1,456	90,432	-14,225
	Cordillera Administrative Region	192	267	89	668	3,353
D35100	Electric power generation, transmission and distribution	192	267	89	668	3,353
	Ilocos Region	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s
	IVA-CALABARZON	509	7,706	411	64,118	1,325
D35100	Electric power generation, transmission and distribution	509	7,706	411	64,118	1,325
	IVB-MIMAROPA	2,689	108	36	941	622
D35100	Electric power generation, transmission and distribution	2,689	108	36	941	622
	V-Bicol Region	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
	VI-Western Visayas	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
	VII-Central Visayas	223,688	2,112	541	12,031	-2,768
D35100	Electric power generation, transmission and distribution	223,688	2,112	541	12,031	-2,768
	X-Northern Mindanao	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
	Autonomous Region in Muslim Mindanao	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-

TABLE 5b.2 Number of Establishments and Cost of Industrial Service Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Industrial Service Done by Others		
			Total	Contract and Commission Work	Industrial Repair, Maintenance and Installation Work
		(1)	(2)	(3)	(4)
	Philippines	26	90,432	43,761	46,671
D35100	Electric power generation, transmission and distribution	26	90,432	43,761	46,671
	Cordillera Administrative Region	11	668	-	668
D35100	Electric power generation, transmission and distribution	11	668	-	668
	Ilocos Region	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	IVA-CALABARZON	3	64,118	42,207	21,911
D35100	Electric power generation, transmission and distribution	3	64,118	42,207	21,911
	IVB-MIMAROPA	3	941	-	941
D35100	Electric power generation, transmission and distribution	3	941	-	941
	V-Bicol Region	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	VI-Western Visayas	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	VII-Central Visayas	3	12,031	-	12,031
D35100	Electric power generation, transmission and distribution	3	12,031	-	12,031
	X-Northern Mindanao	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	Autonomous Region in Muslim Mindanao	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-

TABLE 5b.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Service Done by Others			
			Total	Rent Expense for Land	Rental Expense for Buildings, Warehouses and Other Structures	Rental Expense for Machinery and Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	26	131,290	2,235	4,712	5,824
D35100	Electric power generation, transmission and distribution	26	131,290	2,235	4,712	5,824
	Cordillera Administrative Region	11	18,573	384	-	-
D35100	Electric power generation, transmission and distribution	11	18,573	384	-	-
	Ilocos Region	s	s	-	s	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-
	IVA-CALABARZON	3	67,535	-	2,055	31
D35100	Electric power generation, transmission and distribution	3	67,535	-	2,055	31
	IVB-MIMAROPA	3	10,983	-	-	5,793
D35100	Electric power generation, transmission and distribution	3	10,983	-	-	5,793
	V-Bicol Region	s	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-
	VI-Western Visayas	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
	VII-Central Visayas	3	9,398	1,139	1,575	-
D35100	Electric power generation, transmission and distribution	3	9,398	1,139	1,575	-
	X-Northern Mindanao	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
	Autonomous Region in Muslim Mindanao	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-

TABLE 5b.3 Number of Establishments and Cost of Non-industrial Service Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Non-Industrial Service Done by Others					
		Rental Expense for Office Equipment	Other Rental Expense	Communication Expense	Insurance Expense	Transport Service Expense	Other Non- Industrial Service Done by Others
		(6)	(7)	(8)	(9)	(10)	(11)
	Philippines	296	-	2,616	44,638	5,712	65,258
D35100	Electric power generation, transmission and distribution	296	-	2,616	44,638	5,712	65,258
	Cordillera Administrative Region	190	-	678	664	2,438	14,219
D35100	Electric power generation, transmission and distribution	190	-	678	664	2,438	14,219
	I-Ilocos Region	-	-	S	S	S	S
D35100	Electric power generation, transmission and distribution	-	-	S	S	S	S
	IVA-CALABARZON	106	-	617	38,806	132	25,788
D35100	Electric power generation, transmission and distribution	106	-	617	38,806	132	25,788
	IVB-MIMAROPA	-	-	30	-	-	5,161
D35100	Electric power generation, transmission and distribution	-	-	30	-	-	5,161
	V-Bicol Region	-	-	S	S	-	S
D35100	Electric power generation, transmission and distribution	-	-	S	S	-	S
	VI-Western Visayas	-	-	S	S	-	S
D35100	Electric power generation, transmission and distribution	-	-	S	S	-	S
	VII-Central Visayas	-	-	901	1,118	72	4,594
D35100	Electric power generation, transmission and distribution	-	-	901	1,118	72	4,594
	X-Northern Mindanao	-	-	-	1,239	538	3,659
D35100	Electric power generation, transmission and distribution	-	-	-	S	S	S
	Autonomous Region in Muslim Mindanao	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-

TABLE 5b.4 Number of Establishments and Taxes on Products and Other Taxes on Production for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Total	Taxes on Products	Other Taxes on Production
		(1)	(2)	(3)	(4)
	Philippines	26	32,660	12,072	20,588
D35100	Electric power generation, transmission and distribution				
	Cordillera Administrative Region	11	1,200	-	1,200
D35100	Electric power generation, transmission and distribution	11	1,200	-	1,200
	I-locos Region	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	IVA-CALABARZON	3	21,614	12,072	9,542
D35100	Electric power generation, transmission and distribution	3	21,614	12,072	9,542
	IVB-MIMAROPA	3	375	-	375
D35100	Electric power generation, transmission and distribution	3	375	-	375
	V-Bicol Region	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	VI-Western Visayas	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	VII-Central Visayas	3	1,417	-	1,417
D35100	Electric power generation, transmission and distribution	3	1,417	-	1,417
	X-Northern Mindanao	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	-	s
	Autonomous Region in Muslim Mindanao	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-

TABLE 5b.5 Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Cost				
			Total	Purchased Power	Transmission and Distribution Cost of Electricity	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases
			(1)	(2)	(3)	(4)	(5)
	Philippines	26	2,908,465	2,080,518	416	40,887	315,386
D35100	Electric power generation, transmission and distribution	26	2,908,465	2,080,518	416	40,887	315,386
	Cordillera Administrative Region	11	56,026	-	416	1,654	192
D35100	Electric power generation, transmission and distribution	11	56,026	-	416	1,654	192
	I-Ilocos Region	s	s	-	-	s	s
D35100	Electric power generation, transmission and distribution	s	s	-	-	s	s
	IVA-CALABARZON	3	780,206	554,767	-	5,688	509
D35100	Electric power generation, transmission and distribution	3	780,206	554,767	-	5,688	509
	IVB-MIMAROPA	3	43,181	-	-	27,303	2,689
D35100	Electric power generation, transmission and distribution	3	43,181	-	-	27,303	2,689
	V-Bicol Region	s	s	-	-	-	14
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	14
	VI-Western Visayas	s	s	s	-	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s	s
	VII-Central Visayas	3	1,811,558	1,515,027	-	5,598	223,688
D35100	Electric power generation, transmission and distribution	3	1,811,558	1,515,027	-	5,598	223,688
	X-Northern Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s
	Autonomous Region in Muslim Mindanao	s	s	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s

TABLE 5b.5 Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishment with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Continued)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost						Research and Development (R&D) Expense
		Electricity	Water	Industrial Service Done by Others	Non-Industrial Service Done by Others	Interest Expense	Taxes on Products and Production and Other Taxes on Production	
		(7)	(8)	(9)	(10)	(11)	(12)	
	Philippines	11,496	1,456	90,432	131,290	34,907	32,660	-
D35100	Electric power generation, transmission and distribution	11,496	1,456	90,432	131,290	34,907	32,660	-
	Cordillera Administrative Region	267	89	668	18,573	8,015	1,200	-
D35100	Electric power generation, transmission and distribution	267	89	668	18,573	8,015	1,200	-
	Ilocos Region	s	s	s	s	-	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	s	-
	IVA-CALABARZON	7,706	411	64,118	67,535	12,347	21,614	-
D35100	Electric power generation, transmission and distribution	7,706	411	64,118	67,535	12,347	21,614	-
	IVB-MIMAROPA	108	36	941	10,983	-	375	-
D35100	Electric power generation, transmission and distribution	108	36	941	10,983	-	375	-
	V-Bicol Region	-	-	-	7,318	-	390	-
D35100	Electric power generation, transmission and distribution	-	-	-	7,318	-	390	-
	VI-Western Visayas	s	s	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	-
	VII-Central Visayas	2,112	541	12,031	9,398	7,817	1,417	-
D35100	Electric power generation, transmission and distribution	2,112	541	12,031	9,398	7,817	1,417	-
	X-Northern Mindanao	s	s	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	s	s	-
	Autonomous Region in Muslim Mindanao	s	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-	-

TABLE 5b.5 Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Cost					
		Environmental Protection Expense	Royalty Fee	Franchise Fee	Depreciation	Amortization	Other Cost
		(14)	(15)	(16)	(17)	(18)	(19)
	Philippines	246	-	-	122,833	12,343	33,595
D35100	Electric power generation, transmission and distribution	246	-	-	122,833	12,343	33,595
	Cordillera Administrative Region	-	-	-	18,211	16	6,725
D35100	Electric power generation, transmission and distribution	-	-	-	18,211	16	6,725
	Ilocos Region	-	-	-	s	-	s
D35100	Electric power generation, transmission and distribution	-	-	-	s	-	s
	IVA-CALABARZON	75	-	-	30,212	108	15,116
D35100	Electric power generation, transmission and distribution	75	-	-	30,212	108	15,116
	IVB-MIMAROPA	-	-	-	746	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	746	-	-
	V-Bicol Region	-	-	-	3,927	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	3,927	-	-
	VI-Western Visayas	s	-	-	s	-	s
D35100	Electric power generation, transmission and distribution	s	-	-	s	-	s
	VII-Central Visayas	-	-	-	24,022	7,845	2,062
D35100	Electric power generation, transmission and distribution	-	-	-	24,022	7,845	2,062
	X-Northern Mindanao	-	-	-	s	s	-
D35100	Electric power generation, transmission and distribution	-	-	-	s	s	-
	Autonomous Region in Muslim Mindanao	-	-	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	s	-	-

TABLE 6b Number of Establishments and Capital Expenditures for Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	26	191,315	-	5,406	1,465
D35100	Electric power generation, transmission and distribution	26	191,315	-	5,406	1,465
	Cordillera Administrative Region	11	16,175	-	4,945	-
D35100	Electric power generation, transmission and distribution	11	16,175	-	4,945	-
	I-locos Region	s	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-
	IVA-CALABARZON	3	1,352	-	152	574
D35100	Electric power generation, transmission and distribution	3	1,352	-	152	574
	IVB-MIMAROPA	3	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-
	V-Bicol Region	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
	VI-Western Visayas	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
	VII-Central Visayas	3	13,153	-	309	891
D35100	Electric power generation, transmission and distribution	3	13,153	-	309	891
	X-Northern Mindanao	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-

TABLE 6b.1 Number of Establishments and Capital Expenditures for Directly Imported Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Directly Imported Tangible Fixed Assets					
			Total	Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	26	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	26	-	-	-	-	-	-
	Cordillera Administrative Region	11	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	11	-	-	-	-	-	-
	I-Ilocos Region	S	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	-	-
	IVA-CALABARZON	3	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-	-	-
	IVB-MIMAROPA	3	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-	-	-
	V-Bicol Region	S	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	-	-
	VI-Western Visayas	S	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	-	-
	VII-Central Visayas	3	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-	-	-
	X-Northern Mindanao	S	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	S	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	-	-

TABLE 6b.2 Number of Establishments and Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Tangible Fixed Assets by Mode of Acquisition				
			Total	New Fixed Assets	Major Alterations and Improvements	Land and Used Tangible Fixed Assets	Tangible Fixed Assets Produced on Own Account
			(1)	(2)	(3)	(4)	(5)
	Philippines	26	191,333	179,640	463	-	11,230
D35100	Electric power generation, transmission and distribution	26	191,333	179,640	463	-	11,230
	Cordillera Administrative Region	11	16,175	4,945	-	-	11,230
D35100	Electric power generation, transmission and distribution	11	16,175	4,945	-	-	11,230
	Ilocos Region	s	s	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	-
	IVA-CALABARZON	3	1,352	1,352	-	-	-
D35100	Electric power generation, transmission and distribution	3	1,352	1,352	-	-	-
	IVB-MIMAROPA	3	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-	-
	V-Bicol Region	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-
	VI-Western Visayas	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-
	VII-Central Visayas	3	13,153	12,690	463	-	-
D35100	Electric power generation, transmission and distribution	3	13,153	12,690	463	-	-
	X-Northern Mindanao	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-

TABLE 6b.3 Number of Establishments and Capital Expenditures for Intangible Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Capital Expenditures for Intangible Assets				
			Total	Intangible Non-Produced Assets	Computer Software and Databases	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	Philippines	26	5,456	3,438	2,018	-	-
D35100	Electric power generation, transmission and distribution	26	5,456	3,438	2,018	-	-
	Cordillera Administrative Region	11	1,965	-	1,965	-	-
D35100	Electric power generation, transmission and distribution	11	1,965	-	1,965	-	-
	Ilocos Region	S	S	S	S	S	S
D35100	Electric power generation, transmission and distribution	S	S	S	S	S	S
	IVA-CALABARZON	3	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-	-
	IVB-MIMAROPA	3	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-	-
	V-Bicol Region	S	S	S	S	S	S
D35100	Electric power generation, transmission and distribution	S	S	S	S	S	S
	VI-Western Visayas	S	S	S	S	S	S
D35100	Electric power generation, transmission and distribution	S	S	S	S	S	S
	VII-Central Visayas	3	3,438	3,438	-	-	-
D35100	Electric power generation, transmission and distribution	3	3,438	3,438	-	-	-
	X-Northern Mindanao	S	S	S	S	S	S
D35100	Electric power generation, transmission and distribution	S	S	S	S	S	S
	Autonomous Region in Muslim Mindanao	S	S	S	S	S	S
D35100	Electric power generation, transmission and distribution	S	S	S	S	S	S

TABLE 7b Number of Establishments and Gross Addition to Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Gross Addition to Tangible Fixed Assets	Capital Expenditures for Tangible Fixed Assets	Sale of Tangible Fixed Assets
		(1)	(2)	(3)	(4)
	Philippines	26	190,243	191,315	1,072
D35100	Electric power generation, transmission and distribution	26	190,243	191,315	1,072
	Cordillera Administrative Region	11	15,217	16,175	958
D35100	Electric power generation, transmission and distribution	11	15,217	16,175	958
	Ilocos Region	s	s	s	s
D35100	Electric power generation, transmission and distribution	s	s	s	s
	IVA-CALABARZON	3	1,352	1,352	-
D35100	Electric power generation, transmission and distribution	3	1,352	1,352	-
	IVB-MIMAROPA	3	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-
	V-Bicol Region	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	VI-Western Visayas	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	VII-Central Visayas	3	13,153	13,153	-
D35100	Electric power generation, transmission and distribution	3	13,153	13,153	-
	X-Northern Mindanao	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-

TABLE 7b.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Sale of Tangible Fixed Assets			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	26	1,072	-	148	569
D35100	Electric power generation, transmission and distribution	26	1,072	-	148	569
	Cordillera Administrative Region	11	958	-	148	455
D35100	Electric power generation, transmission and distribution	11	958	-	148	455
	Ilocos Region	S	S	-	-	S
D35100	Electric power generation, transmission and distribution	S	S	-	-	S
	IVA-CALABARZON	3	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-
	IVB-MIMAROPA	3	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-
	V-Bicol Region	S	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-
	VI-Western Visayas	S	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-
	VII-Central Visayas	3	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-
	X-Northern Mindanao	S	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-
	Autonomous Region in Muslim Mindanao	S	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-

TABLE 7b.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 *(Concluded)*

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Sale of Tangible Fixed Assets			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	Philippines	112	243	-	-
D35100	Electric power generation, transmission and distribution	112	243	-	-
	Cordillera Administrative Region	112	243	-	-
D35100	Electric power generation, transmission and distribution	112	243	-	-
	Ilocos Region	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	IVA-CALABARZON	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	IVB-MIMAROPA	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	V-Bicol Region	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	VI-Western Visayas	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	VII-Central Visayas	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	X-Northern Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-

TABLE 7b.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishment	Losses and Damages to Tangible Fixed Assets			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	26	33,609	-	-	-
D35100	Electric power generation, transmission and distribution	26	33,609	-	-	-
	Cordillera Administrative Region	11	-	-	-	-
D35100	Electric power generation, transmission and distribution	11	-	-	-	-
	Ilocos Region	S	S	-	-	-
D35100	Electric power generation, transmission and distribution	S	S	-	-	-
	IVA-CALABARZON	3	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-
	IVB-MIMAROPA	3	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-
	V-Bicol Region	S	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-
	VI-Western Visayas	S	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-
	VII-Central Visayas	3	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-
	X-Northern Mindanao	S	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-
	Autonomous Region in Muslim Mindanao	S	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-

TABLE 7b.2 Number of Establishments and Losses and Damages to Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Losses and Damages to Tangible Fixed Assets			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	Philippines	-	33,609	-	-
D35100	Electric power generation, transmission and distribution	-	33,609	-	-
	Cordillera Administrative Region	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	Ilocos Region	-	S	-	-
D35100	Electric power generation, transmission and distribution	-	S	-	-
	IVA-CALABARZON	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	IVB-MIMAROPA	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	V-Bicol Region	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	VI-Western Visayas	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	VII-Central Visayas	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	X-Northern Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-

TABLE 8b Number of Establishments and Book Value by Type of Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Book Value of Tangible Fixed Assets as of December 31			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
			(1)	(2)	(3)	(4)
	Philippines	26	1,712,610	112,961	228,784	17,813
D35100	Electric power generation, transmission and distribution	26	1,712,610	112,961	228,784	17,813
	Cordillera Administrative Region	11	209,656	234	168,216	3,878
D35100	Electric power generation, transmission and distribution	11	209,656	234	168,216	3,878
	I-Ilocos Region	s	s	s	-	s
D35100	Electric power generation, transmission and distribution	s	s	s	-	s
	IVA-CALABARZON	3	426,815	96,272	14,862	10,566
D35100	Electric power generation, transmission and distribution	3	426,815	96,272	14,862	10,566
	IVB-MIMAROPA	3	4,760	76	1,059	-
D35100	Electric power generation, transmission and distribution	3	4,760	76	1,059	-
	V-Bicol Region	s	s	s	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
	VI-Western Visayas	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
	VII-Central Visayas	3	313,568	-	18,204	2,361
D35100	Electric power generation, transmission and distribution	3	313,568	-	18,204	2,361
	X-Northern Mindanao	s	s	-	s	s
D35100	Electric power generation, transmission and distribution	s	s	-	s	s
	Autonomous Region in Muslim Mindanao	s	s	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-

TABLE 8b Number of Establishments and Book Value by Type of Tangible Fixed Assets for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Book Value of Tangible Fixed Assets as of December 31			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	Philippines	13,834	1,334,675	-	4,543
D35100	Electric power generation, transmission and distribution	13,834	1,334,675	-	4,543
	Cordillera Administrative Region	1,158	36,171	-	-
D35100	Electric power generation, transmission and distribution	1,158	36,171	-	-
	Ilocos Region	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-
	IVA-CALABARZON	3,602	301,513	-	-
D35100	Electric power generation, transmission and distribution	3,602	301,513	-	-
	IVB-MIMAROPA	28	3,598	-	-
D35100	Electric power generation, transmission and distribution	28	3,598	-	-
	V-Bicol Region	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-
	VI-Western Visayas	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-
	VII-Central Visayas	9,046	279,414	-	4,543
D35100	Electric power generation, transmission and distribution	9,046	279,414	-	4,543
	X-Northern Mindanao	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-
	Autonomous Region in Muslim Mindanao	-	s	-	-
D35100	Electric power generation, transmission and distribution	-	s	-	-

TABLE 8b.1 Number of Establishments and Book Value of Intangible Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Book Value of Intangible Assets as of December 31				
			Total	Intangible Non- Produced Assets and Databases	Computer Software	Entertainment, Literary and Artistic Originals	Other Intangible Assets
			(1)	(2)	(3)	(4)	(5)
	Philippines	26	134,764	128,878	5,886	-	-
D35100	Electric power generation, transmission and distribution	26	134,764	128,878	5,886	-	-
	Cordillera Administrative Region	11	2,491	-	2,491	-	-
D35100	Electric power generation, transmission and distribution	11	2,491	-	2,491	-	-
	Ilocos Region	S	S	-	S	-	-
D35100	Electric power generation, transmission and distribution	S	S	-	S	-	-
	IVA-CALABARZON	3	3,323	-	3,323	-	-
D35100	Electric power generation, transmission and distribution	3	3,323	-	3,323	-	-
	IVB-MIMAROPA	3	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	-	-	-	-	-
	V-Bicol Region	S	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	-
	VI-Western Visayas	S	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	-
	VII-Central Visayas	3	128,878	128,878	-	-	-
D35100	Electric power generation, transmission and distribution	3	128,878	128,878	-	-	-
	X-Northern Mindanao	S	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	S	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	-

TABLE 9b Number of Establishments and Value of Inventories by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Number of Establishments	Value of Inventories as of January 1			
			Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
			(1)	(2)	(3)	(4)
	Philippines	26	64,768	59,524	5,244	-
D35100	Electric power generation, transmission and distribution	26	64,768	59,524	5,244	-
	Cordillera Administrative Region	11	6,113	6,113	-	-
D35100	Electric power generation, transmission and distribution	11	6,113	6,113	-	-
	Ilocos Region	s	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
	IVA-CALABARZON	3	35,983	34,357	1,625	-
D35100	Electric power generation, transmission and distribution	3	35,983	34,357	1,625	-
	IVB-MIMAROPA	3	782	774	7	-
D35100	Electric power generation, transmission and distribution	3	782	774	7	-
	V-Bicol Region	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
	VI-Western Visayas	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
	VII-Central Visayas	3	12,891	10,023	2,868	-
D35100	Electric power generation, transmission and distribution	3	12,891	10,023	2,868	-
	X-Northern Mindanao	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
	Autonomous Region in Muslim Mindanao	s	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-

TABLE 9b Number of Establishments and Value of Inventories by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

(Value in thousand pesos. Details may not add-up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Region / Industry Description	Value of Inventories as of December 31			
		Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Other Inventories
		(6)	(7)	(8)	(9)
	Philippines	78,993	56,496	22,496	-
D35100	Electric power generation, transmission and distribution	78,993	56,496	22,496	-
	Cordillera Administrative Region	2,760	2,760	-	-
D35100	Electric power generation, transmission and distribution	2,760	2,760	-	-
	I-Ilocos Region	s	s	s	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
	IVA-CALABARZON	34,658	33,124	1,534	-
D35100	Electric power generation, transmission and distribution	34,658	33,124	1,534	-
	IVB-MIMAROPA	160	134	25	-
D35100	Electric power generation, transmission and distribution		134	25	-
	V-Bicol Region	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	VI-Western Visayas	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	VII-Central Visayas	15,658	13,139	2,519	-
D35100	Electric power generation, transmission and distribution	15,658	13,139	2,519	-
	X-Northern Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-

TABLE 10b Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Nationality of Stockholder with Highest Capital Participation Rate as of December 31					
			Filipino	American	Australian	British	Chinese	German
			(1)	(2)	(3)	(4)	(5)	(6)
	Philippines	26	24	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	26	24	-	-	-	-	-
	Cordillera Administrative Region	11	11	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	11	11	-	-	-	-	-
	Ilocos Region	S	S	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	S	-	-	-	-	-
	IVA-CALABARZON	3	1	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	1	-	-	-	-	-
	IVB-MIMAROPA	3	3	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	3	-	-	-	-	-
	V-Bicol Region	S	S	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	S	-	-	-	-	-
	VI-Western Visayas	S	S	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	S	-	-	-	-	-
	VII-Central Visayas	3	3	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	3	3	-	-	-	-	-
	X-Northern Mindanao	S	S	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	S	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	S	S	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	S	S	-	-	-	-	-

TABLE 10b Number of Reporting Establishments and Nationality of Stockholder with Highest Capital Participation Rate for Electricity, Gas, Steam and Air conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012 (Concluded)

2009 PSIC Code	Region / Industry Description	Nationality of Stockholder with Highest Capital Participation Rate as of December 31					
		Japanese	Korean	Malaysian	Singaporean	Taiwanese	Other Nationalities
		(8)	(9)	(10)	(11)	(12)	(13)
	Philippines	-	-	-	-	-	2
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	2
	Cordillera Administrative Region	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	Ilocos Region	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	IVA-CALABARZON	-	-	-	-	-	2
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	2
	IVB-MIMAROPA	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	V-Bicol Region	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	VI-Western Visayas	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	VII-Central Visayas	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	X-Northern Mindanao	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-
	Autonomous Region in Muslim Mindanao	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-	-	-

TABLE 11b Number of Reporting Establishments and Capacity Utilization Rate for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less than 20 by Region and Industry Sub-Class: Philippines, 2012

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Capacity Utilization Rate							
			Below 50%	50-59%	60-69%	70-79%	80-89%			90-100%
			(1)	(2)	(3)	(4)	(5)			(6)
	Philippines	26	-	2	2	2	7	13		
D35100	Electric power generation, transmission and distribution	26	-	2	2	2	7	3		
	Cordillera Administrative Region	11	-	-	-	-	-	11		
D35100	Electric power generation, transmission and distribution	11	-	-	-	-	-	11		
	I-Ilocos Region	S	-	-	S	-	S	-		
D35100	Electric power generation, transmission and distribution	S	-	-	S	-	S	-		
	IVA-CALABARZON	3	-	-	-	-	2	1		
D35100	Electric power generation, transmission and distribution	3	-	-	-	-	2	1		
	IVB-MIMAROPA	3	-	1	-	1	1	-		
D35100	Electric power generation, transmission and distribution	3	-	1	-	1	1	-		
	V-Bicol Region	S	-	-	-	-	S	-		
D35100	Electric power generation, transmission and distribution	S	-	-	-	-	S	-		
	VI-Western Visayas	S	-	-	-	S	-	-		
D35100	Electric power generation, transmission and distribution	S	-	-	-	S	-	-		
	VII-Central Visayas	3	-	-	-	-	2	1		
D35100	Electric power generation, transmission and distribution	3	-	-	-	-	2	1		
	X-Northern Mindanao	S	-	-	S	-	-	-		
D35100	Electric power generation, transmission and distribution	S	-	-	S	-	-	-		
	Autonomous Region in Muslim Mindanao	S	-	S	-	-	-	-		
D35100	Electric power generation, transmission and distribution	S	-	S	-	-	-	-		

APPENDICES



2012 CENSUS OF PHILIPPINE BUSINESS AND INDUSTRY

**ELECTRICITY, GAS, STEAM, AND AIR CONDITIONING SUPPLY
WATER SUPPLY;
SEWERAGE, WASTE MANAGEMENT AND REMEDIATION ACTIVITIES
January – December 2012**

Dear Sir/Madam:

The National Statistics Office (NSO) is conducting the **2012 Census of Philippine Business and Industry (CPBI)**. The **2012 CPBI** will provide key measures on the levels, structure, performance and trends of businesses and industries that will be used for planning and policy formulation by the government and private sectors.

This office is authorized to collect information from businesses and industries under the **Commonwealth Act 591 (CA 591)**. The information collected shall be kept strictly confidential and shall not be used for purposes of taxation, investigation or regulation under *Section 4 of CA 591*.

We appreciate your utmost cooperation by accomplishing this questionnaire and providing NSO with a copy of the 2012 Financial Statement of your establishment. You may also download the e-questionnaire or accomplish the questionnaire online with the web-based questionnaire at NSO Website (<http://www.census.gov.ph/itsd>).

Thank you very much.


CARMELITA N. ERICTA
Administrator

For inquiries, contact:

Telephone Number: _____

E-mail Address: _____

or cpbi@census.gov.ph

FOR NSO USE ONLY														
FN			QN	QR	ECN									
IND				PROV-MUN				BGY			SZ	LO	EO	

GENERAL INSTRUCTIONS

- ⇒ Provide best estimates if exact figures are not available in your records. Indicate N.A. for items not applicable.
- ⇒ Refer to the relevant explanatory notes and definitions provided in specific items when providing responses for each item.
- ⇒ Include only Philippine-based activities, including imports and exports, of this establishment.
- ⇒ Mark (✓) only one box, unless instructed otherwise.

GENERAL INFORMATION ABOUT THIS ESTABLISHMENT**1. Business and Registered Name in 2012, Business Address, Company Website and Tax Identification Number (TIN)**

- A. Business Name: _____
- B. Registered Name: _____
- C. Business Address: _____
- D. Company Website: _____
- E. TIN: _____

2. Economic Activity or Business in 2012

⇒ Describe in detail the main and other activities of this establishment.

A. **Main Activity** (Refers to the activity that contributes the biggest or major portion of the gross income or revenue of this establishment.)

Do Not Fill (For NSO Use Only)

2009 PSIC

LN
NO

01

A.1. **Major products/goods produced or sold or type of service rendered**
Specify:

02

B. **Secondary/Other Activities** (Refer to activities carried out by this establishment in addition to the main activity and in which the output, like that of the main activity, must be suitable for delivery outside this establishment.)

Do Not Fill (For NSO Use Only)

2009 PSIC

03

3. Year Started Operation

⇒ Indicate the year when this establishment started operation regardless of location in the Philippines.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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4. Legal Organization in 2012

⇒ Mark (✓) the box corresponding to the best description of this establishment.

- | | |
|---|--|
| 1 <input type="checkbox"/> Single Proprietorship | 5 <input type="checkbox"/> Non-stock, Non-profit Corporation |
| 2 <input type="checkbox"/> Partnership | 6 <input type="checkbox"/> Cooperative |
| 3 <input type="checkbox"/> Government Corporation | 7 <input type="checkbox"/> Others, <i>specify:</i> _____ |
| 4 <input type="checkbox"/> Stock Corporation | |

EMPLOYMENT**7. Employment as of November 15, 2012**

Paid employees are all full-time and part-time employees working in or for the establishment and receiving regular pay, as well as those working away from this establishment and paid by and under the control of this establishment.

INCLUDE:

- ✓ Employees on sick or maternity leave
- ✓ Employees on paid vacation or holiday
- ✓ Employees on strike
- ✓ Directors of corporations working for pay
- ✓ Executives/managers and other officers of the same category
- ✓ Working owners receiving regular pay
- ✓ Apprentices and learners receiving regular pay
- ✓ Persons hired only during peak seasons
- ✓ Any other employee receiving regular pay not reported above

EXCLUDE:

- ✗ Directors paid solely for their attendance at meetings of Board of Directors
- ✗ Consultants
- ✗ Workers on indefinite leave
- ✗ Working owners who do not receive regular pay
- ✗ Homeworkers
- ✗ Workers receiving commissions only

Unpaid workers are working owners who do not receive regular pay, apprentices and learners without regular pay, and persons working for at least 1/3 of the working time normal to this establishment without regular pay.

EXCLUDE: Silent or inactive business partners

Type of Employment	Male (1)	Female (2)	Total (3)	LN NO
a. Paid Employees				01
b. Unpaid Workers				02
c. Total (sum of a and b)				03

RESEARCH AND DEVELOPMENT (R&D) PERSONNEL**8. R&D Personnel as of November 15, 2012**

Research and Development (R&D) refers to creative work undertaken as a systematic basis in order to increase the stock of knowledge, including knowledge of man, culture and society, and the use of this stock of knowledge to devise new applications.

R&D personnel are all persons employed directly on R&D as well as those providing direct services such as R&D managers, administrators and clerical staff. R&D personnel are classified into three categories: researchers, technicians and auxiliary personnel.

	Male (1)	Female (2)	Total (3)	LN NO
R&D Personnel				01

PRODUCTION WORKERS AND HOURS WORKED**9. Number of Production Workers as of November 15, 2012**

Production workers are workers directly engaged in the production process.

INCLUDE:

- ✓ Working foremen

EXCLUDE:

- ✗ Apprentices and other learners receiving regular pay/not directly engaged in production process
- ✗ Managers, executives, administrative and technical personnel above foremen level
- ✗ Accounting and personnel staff
- ✗ Unpaid production workers

	Male (1)	Female (2)	Total (3)	LN NO
Production Workers				01

PRODUCTION WORKERS AND HOURS WORKED (cont.)**10. Total Hours Worked in 2012**

Number of hours worked by production workers refers to the number of hours actually spent by production workers at work for the whole year of 2012.

INCLUDE:

✓ Waiting time and overtime

EXCLUDE:

* Time spent for paid sick leave and paid vacation leave

	Male (1)	Female (2)	Total (3)	LN NO
Hours Worked				01

INCOME AND EXPENSE ACCOUNT**11. Income in 2012**

TYPE OF INCOME	VALUE IN PESOS (Omit centavos)	LN NO
a. Electricity sales		01
b. Steam sales		02
c. Water sales		03
d. Sewerage operation services (<i>INCLUDE: Income from sewer systems or sewer treatment facilities; collecting and transporting of human and industrial wastewater; emptying and cleaning of cesspools and septic tanks, sinks and pits from sewage; treatment of wastewater; and, maintenance and cleaning of sewers and drains.</i>)		04
e. Waste management services (<i>INCLUDE: Income from collection of hazardous and non-hazardous waste; treatment and disposal of hazardous and non-hazardous waste; and, materials recovery.</i>)		05
f. Remediation services (<i>INCLUDE: Income from decontamination of soils and groundwater, industrial plants or sites; cleaning up of surface water following accidental pollution, oil spills and other pollution on land, in surface water, in ocean and seas; clearing of landmines.</i>)		06
g. Income from industrial service done for others (sum of 1 and 2)		07
1. Contract and commission work done for others (<i>Income from outsourcing activities done on materials owned and controlled by another establishment.</i>)		08
2. Industrial repair, maintenance and installation work		09
h. Income from non-industrial service done for others (sum 1 to 6)		10
1. Rent income from land		11
2. Rental income from buildings, warehouses and other structures		12
3. Rental income from machinery and transport equipment		13
4. Rental income from office equipment		14
5. Other rental income, <i>specify:</i> _____		15
6. Other non-industrial service done for others (sum of a and b) <i>Specify:</i>		16
a) _____		17
b) _____		18

Continued on Page 6

Page 6		PLEASE ENTER ON THE APPROPRIATE SPACE OR BOX THE DATA REQUESTED.											
INCOME AND EXPENSE ACCOUNT (cont.)													
11. Income in 2012													
TYPE OF INCOME	VALUE IN PESOS <i>(Omit centavos)</i>	LN	NO										
i. Interest income <i>(INCLUDE: Interest on finance leases; earnings on discounted bills; interest from deposits in banks and other financial institutions; interest/discounts on loans, deposits, financing, bonds, money market; etc.)</i>		19											
j. Dividend income		20											
k. Commissions and fees earned		21											
l. Royalty income <i>(Income received through concessions.)</i>		22											
m. Franchise income <i>(Income received to distribute or sell a product or service.)</i>		23											
n. Delivery charges separately invoiced to costumers		24											
o. Other income <i>(sum of 1 to 5)</i>		25											
1. Foreign exchange gains		26											
2. Gain from sale of assets		27											
3. Gain resulting from the change in the fair value of assets, inventories		28											
4. Gain from sale of investment assets and marketable securities		29											
5. Others <i>(sum of a to c)</i> Specify:		30											
a) _____		31											
b) _____		32											
c) _____		33											
p. Total Income <i>(sum of a to o)</i>		34											
12. Subsidies Received from the Government in 2012		VALUE IN PESOS <i>(Omit centavos)</i>	LN NO										
<p>Subsidies refer to special grants received from the government in the form of financial assistance or tax exemption or tax privilege to aid and develop an industry.</p> <p>INCLUDE:</p> <table border="0"> <tr> <td>✓ Price support and price discount</td> <td>✓ Subsidies to public corporations and quasi-corporations</td> </tr> <tr> <td>✓ Interest rate subsidy</td> <td>✓ Subsidies on products used domestically</td> </tr> <tr> <td>✓ Import subsidies</td> <td>✓ Subsidies on payroll or workforce</td> </tr> <tr> <td>✓ Direct subsidies on export</td> <td>✓ Subsidies to reduce pollution</td> </tr> <tr> <td>✓ Subsidies resulting from multiple exchange rate</td> <td></td> </tr> </table>		✓ Price support and price discount	✓ Subsidies to public corporations and quasi-corporations	✓ Interest rate subsidy	✓ Subsidies on products used domestically	✓ Import subsidies	✓ Subsidies on payroll or workforce	✓ Direct subsidies on export	✓ Subsidies to reduce pollution	✓ Subsidies resulting from multiple exchange rate			01
✓ Price support and price discount	✓ Subsidies to public corporations and quasi-corporations												
✓ Interest rate subsidy	✓ Subsidies on products used domestically												
✓ Import subsidies	✓ Subsidies on payroll or workforce												
✓ Direct subsidies on export	✓ Subsidies to reduce pollution												
✓ Subsidies resulting from multiple exchange rate													
13. Expense in 2012													
TYPE OF EXPENSE	VALUE IN PESOS <i>(Omit centavos)</i>	LN	NO										
a. Total compensation <i>(sum of 1 to 3)</i>		01											
1. Gross salaries and wages <i>(Refer to payments in cash or in kind prior to any deductions for employee's contributions to SSS/GSIS, withholding tax, etc.)</i>		02											
2. Separation/retirement/terminal pay, gratuities, etc.		03											
3. Total employer's contribution to SSS/GSIS, ECC, etc. <i>(INCLUDE: Employer's contribution paid by this establishment to SSS/GSIS, Employees Compensation Commission (ECC), PhilHealth, PAG-IBIG, etc.)</i>		04											

Continued on Page 7

INCOME AND EXPENSE ACCOUNT (cont.)**13. Expense in 2012**

TYPE OF EXPENSE	VALUE IN PESOS <i>(Omit centavos)</i>	LN NO
b. Purchased power <i>(for electricity distributing establishments only)</i>		05
c. Transmission and distribution cost of electricity <i>(for electricity generating/distributing establishments only)</i>		06
d. Materials and supplies used <i>(sum of 1 and 2 less 3)</i>		07
1. Materials and supplies inventories, beginning		08
2. Materials and supplies purchased		09
3. Materials and supplies inventories, ending		10
e. Fuels, lubricants, oils and greases		11
f. Electricity		12
g. Water		13
h. Cost of industrial service done by others <i>(sum of 1 and 2)</i>		14
1. Contract and commission work done by others		15
2. Industrial repair, maintenance and installation work		16
i. Cost of non-industrial service done by others <i>(sum of 1 to 9)</i>		17
1. Rent expense for land		18
2. Rental expense for buildings, warehouses and other structures		19
3. Rental expense for machinery and transport equipment		20
4. Rental expense for office equipment		21
5. Other rental expense, specify: _____		22
6. Communication expense		23
7. Insurance expense		24
8. Transport service expense <i>(INCLUDE: Stevedoring, forwarding, freight charges and messengerial service fee)</i>		25
9. Other non-industrial service done by others <i>(INCLUDE: Bank charges; professional, business and other service fees; advertising and promotional expense; management fee; janitorial and security service fees; etc.)</i>		26
j. Interest expense <i>(Interest paid for loans obtained from banks and other financial institutions.)</i>		27
k. Taxes on products and other taxes on production <i>(sum of 1 and 2)</i>		28
1. Taxes on products <i>(Taxes paid on products by producer or by the purchaser of the product. INCLUDE: Import tax, export tax, excise tax, value added tax, sales tax, gross receipts tax, etc.)</i>		29
2. Other taxes on production <i>(Taxes paid by the producer due to production. INCLUDE: Business licenses, real estate tax, road tax, environmental tax, etc. EXCLUDE: Income tax.)</i>		30

Continued on Page 8

INCOME AND EXPENSE ACCOUNT (cont.)**13. Expense in 2012**

TYPE OF EXPENSE	VALUE IN PESOS <i>(Omit centavos)</i>	LN NO
l. Research and development (R&D) expense <i>(Amount spent on any systematic, scientific and creative work undertaken to increase the stock of knowledge and the use of this knowledge to create new or improved products, processes, services, and other applications.)</i>		31
m. Environmental protection expense <i>(Amount spent for the prevention, reduction and elimination of pollution as well as any degradation of the environment such as environmental protection services like wastewater treatment, reforestation, etc.)</i>		32
n. Royalty fee <i>(Expense for trademarks, copyrights, patents or secrecy and from lessees/concessions.)</i>		33
o. Franchise fee <i>(Expense made for license to make, distribute or sell a product or service.)</i>		34
p. Depreciation		35
q. Amortization		36
r. Other expense <i>(sum of 1 to 7)</i>		37
1. Foreign exchange loss		38
2. Charitable donations and grants		39
3. Bad and doubtful debts <i>(Report net of bad debts recovered.)</i>		40
4. Loss from sale of assets		41
5. Loss resulting from the change in the fair value of assets, inventories		42
6. Loss from sale of investment assets and marketable securities		43
7. Others <i>(sum of a to c)</i> Specify:		44
a) _____		45
b) _____		46
c) _____		47
s. Total Expense <i>(sum of a to r)</i>		48

E-COMMERCE	PERCENT TO TOTAL INCOME	LN NO
14. Sales from E-commerce Transactions in 2012 <i>E-commerce refers to the selling of products or services over electronic systems such as the Internet Protocol-based networks and other computer networks, Electronic Data Interchange (EDI) network, or other on-line system.</i> EXCLUDE: Orders received via telephone, facsimile or e-mails	_____ %	01

Continued on Page 9

CAPITAL EXPENDITURES, SALES AND BOOK VALUE OF TANGIBLE FIXED ASSETS, INCLUDING LOSSES AND DAMAGES

15. Capital Expenditures, Sale and Book Value of Tangible Fixed Assets, Including Losses and Damages in 2012

Tangible Fixed Assets refer to physical assets (tangible) acquired and for use of this establishment and expected to have a productive life of more than one year. These include land, buildings, other structures and land improvements, transport equipment, machinery and equipment, sub-soil assets and other fixed assets.

INCLUDE:

✓ Tangible fixed assets received from other establishments belonging to the same enterprise as this establishment should be valued as though purchased.

✓ Delivery charges and installation costs, taxes and other necessary fees (import duties, registration fees, etc.).

EXCLUDE:

* Financing cost

Capital expenditures for tangible fixed assets refer to the full value of fixed assets **acquired in 2012** whether or not full payments have been made.

Sale of tangible fixed assets refers to the actual amount received/realized (**not** book value) from the sale of fixed assets during the year including the value of fixed assets transferred to other establishments of the same enterprise.

Losses and damages refer to the decrease in the book value of tangible fixed assets due to theft, major catastrophe, and other accidental destructions.

Book value refers to the initial or acquisition cost of tangible fixed assets **less** accumulated depreciation charges. Also include in Book Value as of December 31 the capital expenditures for the corresponding tangible fixed assets.

TYPE OF TANGIBLE FIXED ASSETS	VALUE IN PESOS (Omit centavos)					LN NO
	CAPITAL EXPENDITURES FOR TANGIBLE FIXED ASSETS		SALE OF TANGIBLE FIXED ASSETS	LOSSES AND DAMAGES	BOOK VALUE AS OF DECEMBER 31, 2012	
	TOTAL	PERCENT Directly Imported				
	(1)	(2)	(3)	(4)	(5)	
a. Land						01
b. Buildings, other structures and land improvements (<i>INCLUDE: Leasehold improvements; major repairs, renovations and additions.</i>)						02
c. Transport equipment (<i>INCLUDE: Aircrafts, ships/vessels, trains, buses, cars, and trucks; and other transport equipment.</i>)						03
d. Machinery and equipment (<i>sum of 1 and 2</i>)						04
1. ICT machinery and equipment (<i>INCLUDE: Computer and peripherals, telecommunications equipment and apparatus.</i>)						05
2. Other machinery and equipment (<i>INCLUDE: Power plants; electronic machinery and equipment, other than telecommunications; and furniture and fixtures.</i>)						06
e. Valuables (<i>INCLUDE: Precious stones and metals, paintings, sculptures, antiques, etc.</i>)						07
f. Other tangible fixed assets not included above, specify: _____						08
g. Total (<i>sum of a to f</i>)						09

Continued on Page 10

CAPITAL EXPENDITURES FOR ALL TANGIBLE FIXED ASSETS BY MODE OF ACQUISITION

16. Capital Expenditures for All Tangible Fixed Assets by Mode of Acquisition in 2012

⇒ Report the full value of all tangible fixed assets **acquired in 2012** by mode of acquisition. Total in this item should be equal to the **Total** reported in Item 15 column 1.

New tangible fixed assets refer to brand new tangible fixed assets acquired during the year, including directly/newly imported tangible fixed assets. **Directly/newly imported tangible fixed assets** are considered new whether or not they were used before they were imported.

Major alterations and improvements on tangible fixed assets are done to increase the performance or capacity of existing tangible fixed assets or to significantly extend their expected service lives.

Used tangible fixed assets refer to those that have been previously used within the country.

Tangible fixed assets produced on own account refer to the physical assets produced by the establishment for its own use. It should be valued as the cost of all work put in place including overhead cost.

MODE OF ACQUISITION	VALUE IN PESOS (Omit centavos)	LN NO
a. New tangible fixed assets		01
b. Major alterations and improvements on tangible fixed assets		02
c. Land and used tangible fixed assets		03
d. Tangible fixed assets produced on own account		04
e. Total (sum of a to d)		05

CAPITAL EXPENDITURES AND BOOK VALUE FOR INTANGIBLE ASSETS

17. Capital Expenditures and Book Value for Intangible Assets in 2012

⇒ Report the full value of all intangible fixed assets **acquired in 2012** and **book value as of December 31, 2012**.

TYPE OF INTANGIBLE ASSETS	VALUE IN PESOS (Omit centavos)		LN NO
	CAPITAL EXPENDITURES (1)	BOOK VALUE AS OF DECEMBER 31, 2012 (2)	
a. Intangible non-produced assets (INCLUDE: Purchased goodwill; patents; trademarks; franchises; licenses; processes; and copyrights; concession; leases and other transferable contract.)			01
b. Computer software and databases (INCLUDE: Computer programs; systems and applications software purchased; computer software developed in-house; computer databases purchased; and computer databases developed in-house.)			02
c. Entertainment, literary and artistic originals (INCLUDE: Original films, sound recordings, manuscripts, tapes, models, etc., on which drama performances, radio and television programming, musical performances, sporting events, literary and artistic output, etc., are recorded.)			03
d. Other intangible assets			04
e. Total (sum of a to d)			05

Continued on Page 11

TOTAL ASSETS**18. Total Assets as of December 31, 2012**

⇒ Report the total assets of this establishment as of December 31, 2012

Total assets are resources including land owned and/or controlled by the establishment as a result of past transactions and events from which future economic benefits are expected to flow to the enterprise.

VALUE IN PESOS
(Omit centavos)

LN
NO

01

CAPACITY UTILIZATION**19. Average Capacity Utilization Rate of this Establishment in 2012**

Capacity utilization is the ratio of total output to the maximum rated capacity of this establishment.

⇒ Mark (✓) the appropriate box corresponding to the capacity utilization of this establishment in 2012.

1 Below 50%

3 60% - 69%

5 80% - 89%

2 50% - 59%

4 70% - 79%

6 90% - 100%

INVENTORIES**20. Inventories in 2012**

Inventories refer to stocks of goods owned by or under the control of the establishment as of a fixed date, regardless of where the stocks are located.

Stocks of raw materials, fuels and supplies should be valued at current replacement cost in **purchaser prices** at the indicated dates. Finished products, work-in-progress and goods for resale should be valued at **producer prices**.

Replacement cost is the cost of an item in terms of its present price rather than its original price.

TYPE OF INVENTORIES	VALUE IN PESOS (Omit centavos)		LN NO
	As of January 1, 2012	As of December 31, 2012	
	(1)	(2)	
a. Materials and supplies			01
b. Fuel, lubricants, oils and greases			02
c. Others, <i>specify</i> : _____			03
d. Total (sum of a to c)			04

Continued on Page 12

21. Branches, Divisions, Plants Owned or Controlled (for Main Office)

⇒ List name, address and total employment as of November 15, 2012 and year started operation of branches, divisions, plants, or other establishments that this establishment owns or controls.

NAME OF BRANCH/DIVISION/PLANT	ADDRESS (1)	TOTAL EMPLOYMENT as of November 15, 2012 (2)	YEAR STARTED OPERATION (3)	DO NOT FILL (For NSO Use Only) PROV/MUN/BGY ECN (4)																			
1																							
2																							
3																							
4																							
5																							
6																							
7																							
8																							
9																							
10																							

⇒ Please use additional sheets, if necessary.

22. Remarks

⇒

23. Certification

I hereby certify that this report for the period _____ to _____ has been completed as accurately as the records of this establishment allow and with the best estimates in some instances.

Name _____

Signature _____

Title/Designation _____

Date _____

24. Contact Person

Person to be contacted for queries regarding this form:

Name _____

Address _____

Title/Designation _____

Tel. No. _____ Fax No. _____

E-mail Address _____

THANK YOU FOR ACCOMPLISHING THIS FORM!

25. Processing Information: Do Not Fill (For NSO Use Only)

Activity	Name	Signature	Number of items with Errors	Date
Distributed by				/ /
Collected by				/ /
Field Edited by				/ /
				/ /
Verified by CO				/ /
				/ /

2012 CPBI Sampling Rates by Sector, Employment Strata and 5 Digit Industries

Sector/Industry	Sampling Rates by Employment Stratum			
	1 - 9	10 - 19	20 - 99	100 and over
A - Agriculture, Forestry, and Fishing	100%	100%	100%	100%
B - Mining and Quarrying	100%	100%	100%	100%
C - Manufacturing				
C19100-Manufacture of coke oven products	100%	100%	100%	100%
C19200-Manufacture of refined petroleum products	100%	100%	100%	100%
C19900-Manufacture of other fuel products	100%	100%	100%	100%
C23940-Manufacture of cement	100%	100%	100%	100%
C26110-Manufacture of electronic valves and tubes	100%	100%	100%	100%
C26120-Manufacture of semi-conductor devices and other electronic components	100%	100%	100%	100%
C26200-Manufacture of computers and peripheral equipment and accessories	100%	100%	100%	100%
C26300-Manufacture of communication equipment	100%	100%	100%	100%
C26400-Manufacture of consumer electronics	100%	100%	100%	100%
C26800-Manufacture of magnetic and optical media	100%	100%	100%	100%
Other Manufacturing	2.5%	5%	50%	100%
D - Electricity, Gas, Steam, and Air Conditioning Supply	100%	100%	100%	100%
E - Water Supply; Sewerage, Waste Management and Remediation Activities	100%	100%	100%	100%
F - Construction	100%	100%	100%	100%
G - Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles				
G46510-Wholesale of computers, computer peripheral equipment and software	100%	100%	100%	100%
G46521-Wholesale of electronic valves and tubes	100%	100%	100%	100%
G46522-Wholesale of semi-conductor devices	100%	100%	100%	100%
G46523-Wholesale of micro-chips and integrated circuits	100%	100%	100%	100%
G46524-Wholesale of printed circuits	100%	100%	100%	100%
G46525-Wholesale of radio and television including parts and accessories	100%	100%	100%	100%
G46526-Wholesale of telephone and communications equipment including parts and accessories	100%	100%	100%	100%
G46527-Wholesale of blank audio and video tapes and diskettes, magnetic and optical disks (cdfs, dvds)	100%	100%	100%	100%
Other Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles	2.5%	5%	50%	100%

2012 CPBI Sampling Rates by Sector, Employment Strata and 5 Digit Industries

Sector/Industry	Sampling Rates by Employment Stratum			
	1 - 9	10 - 19	20 - 99	100 and over
H - Transport and Storage	100%	100%	100%	100%
I - Accommodation and Food Service Activities	2.5%	5%	50%	100%
J - Information and Communication				
J58110-Book publishing	100%	100%	100%	100%
J58120-Publishing of directories and mailing lists	100%	100%	100%	100%
J58130-Publishing of newspapers, journals and periodicals	100%	100%	100%	100%
J58190-Other publishing activities	100%	100%	100%	100%
J58200-Software publishing	100%	100%	100%	100%
J59110-Motion picture, video and television programme activities	100%	100%	100%	100%
J59120-Motion picture, video and television programme post-production activities	100%	100%	100%	100%
J59130-Motion picture, video and television programme distribution activities	100%	100%	100%	100%
J59140-Motion picture projection activities	100%	100%	100%	100%
J59201-Sound recording activities	100%	100%	100%	100%
J59202-Publishing of music	100%	100%	100%	100%
J60101-Radio broadcasting and relay station and studios	100%	100%	100%	100%
J60102-Radio program production	100%	100%	100%	100%
J60103-Radio broadcasting activities over the internet (internet radio stations)	100%	100%	100%	100%
J60201-Television broadcasting and relay stations and studios including closed circuit television services	100%	100%	100%	100%
J60202-Television program production	100%	100%	100%	100%
J60203-Television broadcasting activities over the internet (internet television stations)	100%	100%	100%	100%
J61101-Wired (landline) services	100%	100%	100%	100%
J61102-Wired internet access service activities (e.g. dsl, leased line, dial-up)	100%	100%	100%	100%
J61103-Telegraph, facsimile/telefax, and telex services	100%	100%	100%	100%
J61109-Other wired telecommunications activities, including pay telephone	100%	100%	100%	100%
J61201-Wireless landline services	100%	100%	100%	100%
J61202-Mobile telecommunications services	100%	100%	100%	100%
J61203-Wireless internet access services (e.g. internet service provider, broadband)	100%	100%	100%	100%
J61209-Other wireless telecommunication services, n.e.c.	100%	100%	100%	100%
J61300-Satellite telecommunications activities	100%	100%	100%	100%
J61901-Telephone access in facilities open to the public service activities	100%	100%	100%	100%
J61909-Other telecommunications service activities, n.e.c.	100%	100%	100%	100%
J62010-Computer programming activities	100%	100%	100%	100%

2012 CPBI Sampling Rates by Sector, Employment Strata and 5 Digit Industries

Sector/Industry	Sampling Rates by Employment Stratum			
	1 - 9	10 - 19	20 - 99	100 and over
J62020-Computer consultancy and computer facilities	100%	100%	100%	100%
J62090-Other information technology and computer service	100%	100%	100%	100%
J63111-Data processing	100%	100%	100%	100%
J63112-Website hosting services	100%	100%	100%	100%
J63113-Application hosting services	100%	100%	100%	100%
J63120-Web portals	100%	100%	100%	100%
J63910-News agency activities	100%	100%	100%	100%
J63990-Other information service activities, n.e.c.	100%	100%	100%	100%
Other Information and Communication	2.5%	5%	100%	100%
K - Financial and Insurance Activities				
K64200-Activities of holding companies	100%	100%	100%	100%
Other Financial and Insurance Industry	2.5%	5%	100%	100%
L - Real Estate Activities	2.5%	5%	100%	100%
M - Professional, Scientific and Technical Activities				
M72101-Research and experimental development in natural	100%	100%	100%	100%
M72102-Research and experimental development in engineering and technology	100%	100%	100%	100%
M72103-Research and experimental development in health	100%	100%	100%	100%
M72104-Research and experimental development in agricultural sciences	100%	100%	100%	100%
M72200-Research and experimental development In social sciences and humanities	100%	100%	100%	100%
M72300-Research and experimental development in information technology	100%	100%	100%	100%
M72400-Research and experimental development services,	100%	100%	100%	100%
Other Professional, Scientific and Technical Activities	2.5%	5%	100%	100%
N - Administrative and Support Service Activities				
N82212-Sales and marketing (including telemarketing) activities	100%	100%	100%	100%
N82219-Other call centers activities (voice), n.e.c.	100%	100%	100%	100%
N82221-Finance and accounting activities	100%	100%	100%	100%
N82222-Human resources and training activities	100%	100%	100%	100%
N82223-Administrative support activities	100%	100%	100%	100%
N82224-Document processes activities	100%	100%	100%	100%
N82225-Payroll maintenance and other transaction processing activities	100%	100%	100%	100%
N82226-Medical transcription activities	100%	100%	100%	100%
N82227-Legal services activities	100%	100%	100%	100%

2012 CPBI Sampling Rates by Sector, Employment Strata and 5 Digit Industries

Sector/Industry	Sampling Rates by Employment Stratum			
	1 - 9	10 - 19	20 - 99	100 and over
N82228-Supply chain management activities	100%	100%	100%	100%
N82229-Other non-voice related activities, n.e.c.	100%	100%	100%	100%
Other Administrative and Support Service Activities	2.5%	5%	100%	100%
P - Education	2.5%	5%	100%	100%
Q - Human Health and Social Work Activities	2.5%	5%	100%	100%
R - Arts, Entertainment, and Recreation	2.5%	5%	100%	100%
S - Other Service Activities				
S95110-Repair of computers and peripheral equipment	100%	100%	100%	100%
S95120-Repair of communications equipment	100%	100%	100%	100%
S95210-Repair of consumer electronics	100%	100%	100%	100%
Other Service Industry	2.5%	5%	100%	100%



Republic of the Philippines
**NATIONAL
 STATISTICS
 OFFICE**
 Manila



SPECIAL ORDER NO. 2012 – 658

TO : ALL CONCERNED OFFICIALS AND EMPLOYEES

SUBJECT : Membership in the Committees and Working Groups of the 2012 Census of the Philippine Business and Industry (CPBI)

DATE : July 30, 2012

To facilitate the planning activities and the smooth conduct of the 2012 Census of the Philippine Business and Industry (CPBI), the following employees are hereby designated as members of committees and working groups. They shall perform specific functions in addition to their regular office duties:

Steering Committee

Chair: Administrator - Carmelita N. ERICTA
Vice-Chair: Deputy Administrator - Paula Monina G. COLLADO
Members:
 Director, Industry and Trade Statistics Department - Estela T. De Guzman
 Director, Household Statistics Department – Socorro D. Abejo
 Director/OIC, Information and Resources Department – Valentino C. Abuan/Elpidio C. Nogales, Jr.
 OIC-Director, General Administration Department – Flor A. Candelaria
 Regional Director, National Capital Region – Lourdes V. Homecillo

Terms of Reference:

1. Provides overall direction for the implementation of the various activities of the CPBI.
2. Approves census design and operation plans.
3. Approves work plans of committee and working groups.
4. Reviews and approves outputs to be generated, indicators to be derived and data items to be collected.
5. Approves dissemination plans.
6. Conducts regular quarterly meetings and other meetings as the need arises.

Secretariat:

Statistician IV, ITSD Director's Office – Soraya C. de Guzman
 Assistant Statistician, ITSD Director's Office – Ismael G. Dayag, Jr.

Technical Committee

Chair: Director, ITSD - Estela T. de Guzman
Vice-Chair: Regional Director, NCR – Lourdes V. Homecillo



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1.

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Members of the Technical Committee:

Chief, BSSD - Katrina G. Esclamad
Chief, Economic Indices and Indicators Division (EIID) - Rosie B. Sta. Ana
Chief, Statistical Sampling and Operations Division (SSOD) - Elsie B. Solidum
OIC-Chief, ISD – Dulce A. Regala
Chief, CPOD – Minerva Eloisa P. Esquivias
Statistician IV, SSOD – Juanita B. Soriano
Statistician IV, BSSD – Apolinar F. Oblea
Chief, Information Technology Systems and Research Division (ITSRD) - Veronica Pido
Information Systems Analyst III, ITSRD – Noel Perez
PSO, NCR II – Danilo R. Cubinar

Terms of Reference:

1. Reviews timetable of activities and work plans.
2. Reviews census design including scope and coverage, data items, concepts and definitions.
3. Organizes consultative fora with stakeholders.
4. Formulate strategies to improve timeliness of census results.
5. Reviews resource requirements (budget, hardware and manpower).
6. Monitors progress of Working Groups and resolves administrative, technical and operational issues that may arise.
7. Conducts regular monthly meetings and other meetings as the need arises.
8. Documents all proceedings of the Committee.
9. Consolidates all chapters of the Procedural History.
10. Performs other duties as directed by Steering Committee.

Secretariat:

Statistician IV, ITSD Director's Office – Soraya C. de Guzman
Assistant Statistician, ITSD Director's Office – Ismael G. Dayag, Jr.

Working Group on Questionnaire Design, Field Operations and Processing Manual

Chair: OIC-Chief, ISD – Dulce A. Regala
Vice-Chair: Chief, BSSD – Katrina G. Esclamad

Members:

Chief, SSOD – Elsie Solidum
Statistician IV, ISD – Josephine Albino
Statistician III, ISD – Felicidad Hebron
Statistician III, ISD – Anita Breva
Statistician III, ISD – Emerson Aquino
Statistician III, BSSD – Anilor Fontanilla
Statistician III, BSSD – Carole Blanco
Statistician III, BSSD – Jean Floirendo
Statistician II, ISD – Jonyper Molejon
Statistician II, ISD – Cheryllyn Cosico
Statistician II, BSSD – Ralph Bariata
Statistician II, BSSD – Belinda Intalan
Statistician II, BSSD – Marivic Acosta
Statistician I, BSSD – Belen Salvacion Aquilar
Statistician I, BSSD – Miriam Dumalaog
Statistician I, BSSD – Harold Carpio
Computer Programmer III, ITSRD – Renato Asuncion
Computer Programmer III, ITSRD – Florencio Atentar

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Terms of Reference:

1. Designs CPBI questionnaire and other forms.
2. Recommends outputs to be generated, indicators to be derived and data items to be collected.
3. Conducts pre-test of the questionnaire through Focus Group Discussions with data suppliers.
4. Prepares Field Operations Plan, including spotchecking.
5. Prepares Field Operations and Processing Manual.
6. Prepares Central Office Processing Manual.
7. Prepares requirements for NSCB clearance.
8. Consolidates and summarizes report on field operations, including spotchecking.
9. Conducts bi-monthly meetings and other meetings as the need arises.
10. Documents all proceedings of the WG and prepares relevant chapters on Procedural History.
11. Performs other duties as directed by Technical Committee.

Secretariat:

Statistician II, ISD – Sharon Martinez
 Statistician I, ISD – Joyce Egsan

Working Group on Sampling Design, Selection and Estimation

Chair: Chief, SSOD – Elsie Solidum

Vice-Chair: Statistician IV, SSOD – Juanita Soriano

Members:

Information Systems Analyst III, ITSRD – Melchor Olmos
 Computer Programmer II, ITSRD – Renato Asuncion
 Statistician IV - Soraya C. de Guzman
 Statistician III, SSOD – Nenita Rebarter
 Statistician III, SSOD – Mario Ilagan II
 Statistician II, ISD – Sharon Martinez
 Statistician II, SSOD – Editha Pamplona
 Statistician I, BSSD – Harold Carpio
 Statistician I, SSOD – Alex Polo

Terms of Reference:

1. Recommends appropriate statistical unit for CPBI.
2. Determines and recommends scope and coverage for the CPBI.
3. Develops sampling design for the CPBI.
4. Prepares estimation procedures.
5. Prepares materials and presents sampling design for approval.
6. Selects CPBI samples.
7. Prepares control list of samples.
8. Conducts bi-monthly meetings and other meetings as the need arises.
9. Documents all proceedings of the WG and prepares relevant chapters on Procedural History.
10. Performs other duties as directed by Technical Committee.

Secretariat:

Statistician I, SSOD – Rassel Jhun Embile
 Statistician I, SSOD – Myra Yepes

Working Group on Training, Publicity and Data Dissemination

Chair: Chief, EIID – Rosie B. Sta. Ana

Vice-Chair: Statistician IV, FTSS – Ma. Julieta P. Soliven

Members:

OIC-DISD – Vincent Olaivar/Manuel Rivera
 Statistician IV, EIID – Elena Varona
 Statistician III, EIID – Alicia Lorenzo
 Statistician III, EIID – Mari-Belle Dy
 Statistician III, ISD – Felicidad Hebron
 Statistician II, EIID – Alvin Almedilla

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Members of the WG on TPD:

Statistician II, ISD – Cecilia Matienzo
Statistician II, ISD – Blanca Nina Yabut
Statistician II, ISD – Thelma Lofranco
Statistician II, SSOD – Elizabeth Pajigal
Statistician II, SSOD – Gemma Abejaron
Statistician II, BSSD – Belinda Intalan
Computer Programmer II - Raymond Nimeno

Terms of Reference:

1. Plans and implements publicity program.
2. Prepares training plan and training design.
3. Coordinates and compiles for the 2nd and 3rd level training, training materials prepared by task force trainers.
4. Prepares special order of trainers.
5. Prepares Evaluation Form for trainers and trainees.
6. Prepares Training Evaluation Report.
7. Consolidates and summarizes narrative report on training.
8. Plans and implements data dissemination.
9. Conducts bi-monthly meetings and other meetings as the need arises.
10. Documents all proceedings of the WG and prepares relevant chapters on Procedural History.
11. Performs other duties as directed by Technical Committee.

Secretariat:

Statistician I, EIID – Rowena Agosto
Assistant Statistician, SSOD – Leilan Suerte Lacbayan

Working Group on Logistics and Budget Preparation

Chair: Statistician IV, BSSD – Apolinar Oblea
Vice-Chair: Statistician III, ISD – Jennifer O. Pevidal
Members:

Statistician II, BSSD – Marivic Acosta
Statistician II, ISD – Apolinario Rosario Jr.
Statistician II, SSOD – Redempta Velilla
Statistician II, EIID – Francisco Manalili Jr
Statistician II, EIID – Edgar Valerio
Statistician II, EIID – Robert Alegre
Statistician II, FTS – Epifanio Cruz Jr.
Statistician II, BSSD – Wilfredo Montano Jr.
Assistant Statistician, ISD – Nestor Fajardo
Assistant Statistician, SSOD – Veronica Galicio
Assistant Statistician, BSSD – Roel Ulatan

Terms of Reference:

1. Prepares budget/cost estimate.
2. Prepares workload and manpower requirements.
3. Prepares allocation of supplies and materials, forms, questionnaires and manuals.
4. Coordinates with ASD the procurement of supplies and materials.
5. Coordinates with the printing of questionnaires, manual and forms.
6. Coordinates with shipment of questionnaires, manual and materials to field offices.
7. Coordinates with the Budget Division on the monthly fund transfer.
7. Conducts bi-monthly meetings and other meetings as the need arises.
8. Documents all proceedings of the WG and prepares relevant chapters on Procedural History.
9. Performs other duties as directed by Technical Committee.

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Secretariat:

Statistician I, BSSD – Ronald Alcantara
 Assistant Statistician, ISD – Norberto Docot

Working Group on Machine Processing

Chair: Chief, BSSD – Katrina G. Esclamad
 Vice-Chair: Information Systems Analyst III, ITSRD – Noel Perez
 Members:

Computer Programmer III, ITSRD – Florencio Atentar
 Computer Programmer II, ITSRD – Raymond Nimeno
 Computer Programmer II, ITSRD – Enrique Maglalang
 Computer Programmer II, ITSRD – Rosalinda Mapaye
 Statistician IV, ISD – Josephine Albino
 Statistician III, BSSD – Carole Blanco
 Statistician III, BSSD – Anilor Fontanilla
 Statistician III, BSSD – Jean Floirendo
 Statistician III, ISD – Anita Breva
 Statistician III, ISD – Emerson Aquino
 Statistician III, GOOD – Mario Ilagan Jr.
 Statistician II, ISD – Cheryl Cosico
 Statistician II, ISD – Apolinario Rosario Jr.
 Statistician II, ISD – Jonyper Molejon
 Statistician I, ISD – Myrly Lilia Cuachin
 Statistician I, BSSD – Miriam Dumalaog
 Statistician I, BSSD – Belen Salvacion Aguilar

Terms of Reference:

1. Prepares tabulation formats and specifications.
2. Prepares machine edit specifications including E-Control List.
3. Prepares computer systems design.
4. Develops computer programs.
5. Prepares Machine Processing Manual.
6. Recommends strategies to improve timeliness of census results.
7. Conducts bi-monthly meetings and other meetings as the need arises.
8. Documents all proceedings of the WG and prepares relevant chapters on Procedural History.
9. Performs other duties as directed by Technical Committee.

Secretariat:

Statistician I, BSSD – Randi Ami
 Statistician I, BSSD – John Paul Sacop

THIS SPECIAL ORDER SHALL TAKE EFFECT IMMEDIATELY AND SHALL CONTINUE TO BE ENFORCED UNTIL DECEMBER, 2014.


CARMELITA N. ERICATA
 Administrator

PMGC/FDC/ECN/SDA/ETG/SCG