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# **2010 ANNUAL SURVEY OF PHILIPPINE BUSINESS AND INDUSTRY**



## **ELECTRICITY, GAS, STEAM AND AIR CONDITIONING SUPPLY**



**Republic of the Philippines**  
**NATIONAL STATISTICS OFFICE**  
**Manila**

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## **ELECTRICITY, GAS, STEAM AND AIR CONDITIONING SUPPLY**



**Republic of the Philippines**  
**NATIONAL STATISTICS OFFICE**  
**Manila**



**REPUBLIC OF THE PHILIPPINES**

*His Excellency*

**PRESIDENT BENIGNO SIMEON C. AQUINO III**



**NATIONAL STATISTICS OFFICE**

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*Deputy Administrator*

**ISSN 1908-0425**

## FOREWORD

This volume contains the final results of the **2010 Annual Survey of Philippine Business and Industry (ASPBI)** for **Electricity, Gas, Steam and Air Conditioning Supply** (Section D). The 2010 ASPBI was conducted in April 2011 with the year 2010 as the reference period of data, except that for employment which is as of November 15, 2010.

Statistics on the number of establishments, employment, compensation, revenue, cost, fixed assets, capital expenditures, inventories, and value added are presented by employment size and industry disaggregated at the national or regional level. For all establishments and with total employment of less than 20, data are grouped at the industry sub-class and at the national level. While establishments with total employment of 20 and over, data are presented by industry sub-class both at the national and regional levels. Information contained in this report is useful to the government and the private sector in formulating and implementing economic plans and programs.

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

  
CARMELITA N. ERICTA  
Administrator

Manila, Philippines  
June 2013



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# **EXPLANATORY TEXT**

## **INTRODUCTION**

The 2010 Annual Survey of Philippine Business and Industry (ASPBI) is one of the designated statistical activities of the National Statistics Office (NSO) with the objective of providing key measures on the levels, structure and trends of economic activities in the country. As such, the survey generates the most critical and essential statistics required for economic planning and policies. It was conducted in 2011 with year 2010 as the reference period of data, except for employment which is as of November 15, 2010. The 2010 Survey of Information and Communication Technology (SICT) was a rider to the survey.

The 2010 ASPBI is the 41<sup>st</sup> of the series of annual surveys of establishments since the 1956 Survey of Manufactures and the 27<sup>th</sup> of the series for the electricity, gas, steam and air conditioning supply sector. The first survey for the electricity, gas, steam and air conditioning supply sector entitled Annual Survey of Establishments was conducted in 1973.

The 2009 Philippine Standard and Industrial Classification (PSIC) was adopted for the first time in this survey. In the 2009 PSIC electricity, gas, steam and air conditioning supply sector is represented as a stand-alone sector.

## **Uses of Survey Data**

Data collected from the 2010 ASPBI constitute bases upon which the government and the private sector can formulate policies and evolve economic development plans.

Specifically, the survey results are used in:

- constructing national and regional income accounts of the Philippine economy
- formulating development strategies and monitoring plans/policies in the attainment of national and regional goals
- determining and comparing regional economic structure and performance
- valuating conditions of the economy, employment and income perspective in order to make more informed decisions
- evaluating business options, assessing opportunities for new investments and estimating market shares of industries
- providing updates for the frame of establishments.

## ASPBI Slogan and Logo

*Providing Statistics for a Globally Competitive Economy* is the slogan of the census/survey of establishments since the 2000 Census of Philippine Business and Industry. 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 2010 ASPBI.

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 2010 ASPBI was undertaken by authority of the following legislative acts and presidential directives:

- 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 in any particular, or 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 Commonwealth Act No. 591 states that:

"Data furnished to 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.
- Executive Order 352 Designation of Statistical Activities that will generate critical data for decision-making of the Government and the Private Sector, dated July 1, 1996.
- Executive Order 5 Strengthening the National Statistics Office, dated July 29, 1998.

## **SCOPE AND COVERAGE**

The 2010 ASPBI is a nationwide undertaking confined to the formal sector of the economy and as such excludes the informal sector. The coverage of the formal sector of the economy in all establishment-based surveys started with the 2006 Census of Philippine Business and Industry.

The following comprise 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 2010 ASPBI covered only the following economic units:

- All establishments with total employment (TE) of 10 and over, and
- 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.

Listed in Table 1 are the economic activities within the scope of the 2010 ASPBI.



TABLE 1 Scope of the 2010 ASPBI

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

## UNIT OF ENUMERATION

The unit of enumeration in the 2010 ASPBI was the establishment. 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 location.”*

In actual practice, however, there are 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 sectors by making the single location and activity criteria more flexible. Thus, the operational definition of an establishment is as follows:

*“the unit that is engaged in the production of the most homogenous 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 the production.”*

The above definition is applicable to the sectors and industries enumerated below.

- Construction
- Transport and storage
- Electric cooperatives
- Water district cooperatives
- Telecommunications
- Financial and insurance activities
  - ✓ Other monetary intermediation
  - ✓ Credit card activities
  - ✓ Investment company operation
  - ✓ Investment house operation
  - ✓ Securities dealership, own account
  - ✓ Activities of holding companies
  - ✓ Venture capital corporation operation
  - ✓ Insurance; re-insurance
  - ✓ Activities auxiliary to insurance and pension funding
- Real Estate Activities
  - ✓ Real estate buying, selling, renting, leasing and operating of self-owned/leased apartment buildings
  - ✓ Real estate buying, developing, subdividing and selling
  - ✓ Cemetery and columbarium development, selling, renting, leasing and operation of self-owned cemetery/columbarium including burial crypt
- Administrative and support service activities
  - ✓ Security and investigation activities
  - ✓ Travel agency and tour operation activities
  - ✓ Other reservation service and related activities

It is necessary to use the *kind-of-activity unit* for these industries as the kind-of-activity unit differs from the establishment since there is no restriction with respect to the geographical areas in which a given kind of activity is carried on by a single legal entity.

## **SURVEY DESIGN**

### **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), both located in the same address 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 goods or services that support but do not become part of the output of those establishments.

Legal Organization (LO). This provides the legal basis for ownership of the establishment. The following are the types of LO:

- *Single Proprietorship* (LO=1) is a business establishment organized, owned and managed by one person, who alone assumes the risk of the business enterprise.
- *Partnership* (LO=2) is 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) is 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) is 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) is a business corporation which does not issue stock to its members and is 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) is 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) are organizations not classified in any of the above classification like private associations, foundations, non-government organizations, etc.

Industrial Classification. The industrial classification of an economic unit was determined by the activity from which it derives its major income or revenue. The 2009 PSIC was utilized to classify economic units according to their economic activities. It is aligned with the International Standard Industrial Classification (ISIC) Revision 4 of the United Nation for international comparability.

The 2009 PSIC consists of alpha character and five numeric digits. The alpha character, which represents the sector or section, is denoted by the alphabets A to U. The first two numeric digits represent the division; the first three numeric digits, the group; the first four digits, the class; and the five digits, the sub-class.

Establishment Size. The size of an establishment was determined by its total employment. The following were the employment size classifications used in the survey:

TABLE 2 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 2010 ASPBI, the PSGC as of December 31, 2010 was adopted. It consists of the 17 administrative regions as approved under Executive Order No. 36 dated 19 September 2001 (*Providing for the Reorganization of the Administrative Regions in Mindanao....*) and Executive Order No. 103 dated 17 May 2002 (*Dividing Region IV into Region IV-A and Region IV-B, transferring the province of Aurora to Region III*).

## Frame of Establishments

The frame for the 2010 ASPBI was extracted from the 2010 LE. This frame was used to draw the sample establishments for the survey.

The 2010 LE was the result of the mail inquiries of “no matched” establishments from Top 15,000 Corporations, 2009 edition, PEZA list as of February 28, 2010, Clark Subic Marketing Directory, Board of Investments list of registered projects from 2000-2009, SEC partial list of partnerships from 2003-2008, NSO’s Traders list (importers/exporters), Jollibee Group of Companies and various websites.

The 2009 ASPBI, the 2009 Survey of Information and Communication Technology (SICT), the 2009 Survey of Tourism Establishments in the Philippines (STEP) and other regular surveys provided updates on characteristics and status of sample establishments, and business births.

An estimate from the 2010 LE showed that there were about 778,000 establishments in operation in the country in 2010. Distribution of these establishments revealed that about 610,000 establishments (78%) were classified as the informal sector and the remaining 168,000 establishments were considered as the formal sector. A total of about 150,000 (89%) establishments classified in the formal sector were within the coverage of the 2010 ASPBI and thus, comprised the frame of the survey.

## SAMPLING DESIGN

The 2010 ASPBI used stratified systematic sampling with 5-digit PSIC serving as industry strata and employment size as the second stratification variable.

### Sampling Units

Generally, the sampling units for the industry sections, except Construction, and Transportation and Storage, were single establishment (EO = 1), branch only (EO=2), and establishment and main office (EO=3). For Construction, Transportation and Storage, and selected industry group/class/sub-class, the sampling units were single establishment (EO = 1), establishment and main office (EO=3), and main office only (EO=4). The branches of these establishments do not strictly meet the criteria for defining an establishment as these are classified as kind-of-activity units.

For Government-Owned-and-Controlled Corporations (GOCCs), regardless of industry, the sampling units were those with EO=1, 3 and 4. Presented in Table 3 are the sampling units by industry.

TABLE 3 Sampling Units by Industry

Industry Code	Industry Description	EO
A	Agriculture, Forestry and Fishing	1, 2, 3
B	Mining and Quarrying	1, 2, 3
C	Manufacturing	1, 2, 3
D	Electricity, Gas, Steam, and Air Conditioning Supply except D35100 with LO=6	1, 2, 3
D35100	Electric power generation, transmission and distribution with LO=6	1, 3, 4
E	Water Supply; Sewerage, Waste Management and Remediation Activities except E36000 with LO=6	1, 2, 3
E36000	Water collection, treatment and supply with LO=6	1, 3, 4
F	Construction	1, 3, 4
G	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles	1, 2, 3
H	Transportation and Storage	1, 3, 4
I	Accommodation and Food Service Activities	1, 2, 3
J	Information and Communication except J61	1, 2, 3
J61	Telecommunication activities	1, 3, 4

*Continued*

TABLE 3 --- *Concluded*

Industry Code	Industry Description	EO
K	Financial and Insurance Activities except K6419, K64200, K64301, K64302, K64303, K64921, K64924, K651, K652, K662	1, 2, 3
K6419	Other monetary intermediation	1, 3, 4
K64200	Activities of holding companies	1, 3, 4
K64301	Investment company operation	1, 3, 4
K64302	Investment house operation	1, 3, 4
K64303	Securities dealership, own account	1, 3, 4
K64921	Credit card activities	1, 3, 4
K64924	Venture capital corporation operation	1, 3, 4
K651	Insurance	1, 3, 4
K652	Reinsurance	1, 3, 4
K662	Activities auxiliary to insurance and pension funding	1, 3, 4
L	Real Estate Activities except L68110, L68120, L68130	1, 2, 3
L68110	Real estate buying, selling, renting, leasing and operating of self-owned/leased apartment buildings, non-residential and dwellings	1, 3, 4
L68120	Real estate buying, developing, subdividing and selling	1, 3, 4
L68130	Cemetery and columbarium development, selling, renting, leasing and operation of self-owned cemetery/columbarium including burial crypt	1, 3, 4
M	Professional, Scientific and Technical Activities	1, 2, 3
N	Administrative and Support Service Activities except N791, N799, N80	1, 2, 3
N791	Travel agency and tour operation activities	1, 3, 4
N799	Other reservation service and related activities	1, 3, 4
N80	Security and investigation activities	1, 3, 4
P	Education	1, 2, 3
Q	Human Health and Social Work Activities	1, 2, 3
R	Arts, Entertainment and Recreation	1, 2, 3
S	Other Service Activities	1, 2, 3

## Sampling Domain

For establishments with TE of 20 and over, the domains were the region and industry, with employment size as the stratification variable. For establishments with TE of less than 20, the whole country and industry were the domains with employment size as the stratification variable.

## Geographic Domain

For establishments with TE of less than 20, the geographic domain was the whole country. For those with TE of 20 and over, the geographic domains were the 17 administrative regions of the country. Hence, the samples of the 2010 ASPBI with TE of 20 and over can provide estimates up to the regional level while those with TE of less than 20 at the national level.

Table 4 lists the geographic domains (regions) and the provinces comprising the region.

TABLE 4 Geographic Domains and Its Composition

Region	Province
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	Cavite, Laguna, Batangas, Rizal, Quezon
Region IV-B – MIMAROPA	Occidental Mindoro, Oriental Mindoro, Marinduque, Romblon, Palawan
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, Leyte, Southern Leyte, Eastern Samar, Northern Samar, Western Samar

*Continued*

Table 4 ---- *Concluded*

Region	Province
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	North Cotabato, Sarangani, South Cotabato, Sultan Kudarat, Cotabato City
Caraga	Agusan del Sur, Agusan del Norte, Dinagat Island, Surigao del Sur, Surigao del Norte
Autonomous Region in Muslim Mindanao (ARMM)	Lanao del Sur, Maguindanao (excluding Cotabato City), Sulu, Tawi-Tawi, Basilan (excluding Isabela City)

### Industry Domain

The 2010 ASPBI industry domains are the 5-digit level of the 2009 PSIC. This was done to enable the production of data from the amended 1994 PSIC with emphasis on the sub-classes that were split into two or more ISIC codes in the 2009 PSIC; and to provide data for Information and Communications Technology (ICT) and other emerging industries.

There are 1,228 industry sub-classes (5-digit PSIC) which constituted the industry domains for both establishments with TE of 20 and over and TE of less than 20. This enabled the summarization of data by industry strata for all sectors at the PSIC, ISIC or EAMIC classifications. Table 5 presents the distribution of the number of industry domains by sector of 2009 PSIC.

TABLE 5 Number of Industry Domains by Sector

Sector	Number of Industry Domains
A	157
B	32
C	476
D	3
E	8
F	15
G	178

*Continued*



TABLE 5 --- *Concluded*

Sector	Number of Industry Domains
H	54
I	20
J	39
K	44
L	6
M	38
N	74
P	13
Q	25
R	18
S	28
<b>Total</b>	<b>1,228</b>

### Employment Stratum

For the 2010 ASPBI, the TE sizes were either combined or taken as a group to comprise an employment stratum and were limited to only five strata for all sectors. The basic consideration for grouping was the concentration of establishments in the TE sizes.

Within the industry domains for each sector, the establishments were grouped according to the following employment stratum:

TABLE 6 Employment Stratum

Employment Stratum	
TE 1 - 9	(size 0 & 1)
TE 10 - 19	(size 2)
TE 20 - 49	(size 3)
TE 50 - 99	(size 4)
TE 100 & over	(size 5 to 9)

Considering the need for data on Micro establishments, Small and Medium Enterprises (MSMEs), two separate strata were maintained in TE less of less 20: TE 1- 9 and TE 10-19.

## Sample Size

The sample size of the 2010 ASPBI was determined based on the following factors: timeliness of retrieval of questionnaires and release of final results, manpower and financial resources, acceptable sampling error, level of disaggregation of the estimates with due concern for confidentiality, coefficients of variation and number of establishments by industry. Given the importance of the results of the ASPBI to the Philippine System of National Accounts, the sample size has to be at a manageable level without compromising the reliability and accuracy of the survey returns at a shorter processing time before the results become available.

In general, TE of 100 and over was a *certainty stratum* for all sectors. The employment strata TE 20 and over, whose establishments are considered as 'large units', comprised the certainty strata for selected industries in Manufacturing (PSIC C); and Wholesale and Retail Trade and Repair of Vehicles and Motorcycles (PSIC G) sectors. Refer to Appendix 2 for the sampling rates by 5-digit PSIC and by employment stratum.

*A **certainty stratum** is defined as the employment 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, a **non-certainty** stratum is the employment stratum where only sample establishments are taken.*

Two sectors were taken on a 100 percent basis regardless of employment stratum because of the relatively small number of their population.

- Mining and Quarrying (B)
- Electricity, Gas, Steam and Air-conditioning Supply (D)

Industries in sectors C, G, J and S identified as Information and Communication Technology (ICT) core industries were also taken on a 100 percent basis.

### Sample Size for TE of Less Than 20

The sample size for establishments with TE of 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 (5-digit PSIC) at the national level. The total sample size for establishments with TE of less than 20 was 12,552 establishments.

### Sample Size for TE of 20 and Over

The sample size for establishments with TE of 20 and over was obtained by applying the specific sampling rates for the  $i^{th}$  employment stratum in the  $h^{th}$  industry stratum at the national level and then allocated to geographic domain (region). The aggregate sample size for TE of 20 and over in all sectors was 16,719 establishments.

Thus, the total number of samples for the 2010 ASPBI was 29,271 establishments. Table 7 shows the distribution of samples by sector and by employment size.

TABLE 7 Number of Samples by Sector and by Employment Size

Sector	Industry Description	Number of Samples		
		Total	Less than 20	20 and over
	<b>Total</b>	<b>29,271</b>	<b>12,552</b>	<b>16,719</b>
A	Agriculture, Forestry and Fishing	813	221	592
B	Mining and Quarrying	162	79	83
C	Manufacturing	5,774	1,957	3,817
D	Electricity, Gas, Steam and Air Conditioning Supply	223	30	193
E	Water Supply: Sewerage, Waste Management and Remediation Activities	238	72	166
F	Construction	624	124	500
G	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles	8,159	2,754	5,405
H	Transportation and Storage	922	352	570
I	Accommodation and Food Service Activities	1,904	972	932
J	Information and Communication	2,082	1,428	654
K	Financial and Insurance Activities	1,426	910	516
L	Real Estate Activities	444	280	164
M	Professional, Scientific and Technical Activities	977	659	318
N	Administrative and Support Service Activities	1,597	618	979
P	Education	1,835	749	1,086
Q	Human Health and Social Work Activities	835	378	457
R	Arts, Entertainment and Recreation	384	227	157
S	Other Service Activities	872	742	130

### Sample Allocation

#### Sample Allocation for TE of Less Than 20 (Strata TE 1-9 and TE 10-19)

No allocation was done in these strata, as the sample sizes were determined at the 5-digit PSIC (industry domain) and national level.

Minimum sample size was set to 3 establishments and maximum of 100 establishments per cell (industry domain and employment stratum). However, when the total number of establishments ( $N$ ) in the cell was equal to or less than the set minimum sample size, all establishments in that cell were taken as samples.

### Sample Allocation for TE of 20 and Over (Strata TE 20-49 and TE 50-99)

Proportional allocation was used in allocating the number of samples in the sampling strata of TE 20-49 and TE 50-99 of the industry domain and employment stratum at the regional level. Basis of allocation was the number of establishments ( $N$ ) in the region by industry domain and by employment stratum.

Minimum sample size was also set to 3 establishments and maximum of 10 establishments per cell (industry domain, employment stratum and region). However, when the total number of establishments ( $N$ ) in the cell was equal to or less than the set minimum sample size, all establishments in that cell were taken as samples.

The number of samples for each employment stratum of the industry domain at the national level was allocated by region. The formula used was,

$$n_{hij} = \frac{N_{hij}}{N_{hi}} \times n_{hi}$$

where:

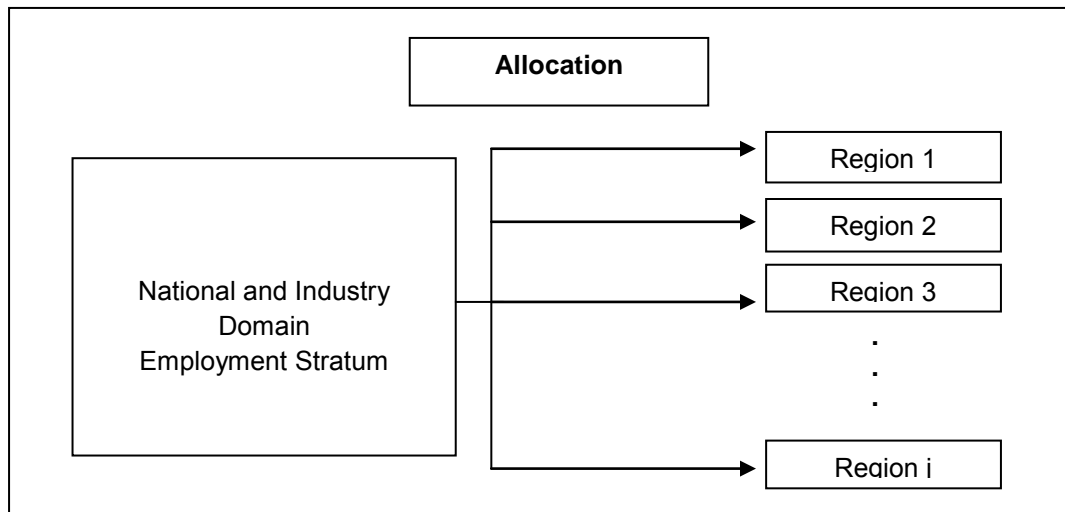
$N_{hij}$  = total number of establishments in the  $j^{th}$  region of the  $i^{th}$  employment stratum in the  $h^{th}$  industry domain

$N_{hi}$  = total number of establishments in the  $i^{th}$  employment stratum of the  $h^{th}$  industry domain

$n_{hij}$  = number of sample establishments in the  $j^{th}$  region of the  $i^{th}$  employment stratum in the  $h^{th}$  industry domain

$n_{hi}$  = number of sample establishments in the  $i^{th}$  employment stratum of the  $h^{th}$  industry domain

**FIGURE 1 Sample Allocation Diagram for TE of 20 and Over  
(Strata TE 20-49 and TE 50-99)**



## Sample Selection

For all sectors, sample establishments in the sampling strata of TE of less than 20 were selected using systematic sampling by industry domain and employment stratum. For each industry domain and employment stratum, the establishments were sorted by region, province from largest actual employment to smallest actual employment, business name, and Establishment Control Number (ECN).

For each of the sampling strata of TE of 20 and over, that is TE 20-49 and TE 50-99, sample establishments were selected using systematic sampling within the region. For each region in the employment stratum and industry domain, the establishments were sorted by province from largest actual employment to smallest actual employment, business name and ECN.

## Estimation Procedure

### a. Non-certainty Stratum (strata of TE of less than 20)

The estimate of the total of a characteristic ( $\hat{X}_s$ ) for the non-certainty employment stratum in TE of less than 20 in the  $s^{th}$  industry domain was

$$\hat{X}_s = \sum_{j=1}^{n_s} W_{sj} x_{sj}$$

where:

$s$  denotes the non-certainty employment strata in TE of less than 20

$x_{sj}$  = value of the  $j^{th}$  establishment in the non-certainty employment stratum in TE of less than 20 in the  $s^{th}$  industry domain

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

$W_{sj}$  = weight of the  $j^{th}$  establishment in the non-certainty employment stratum in TE of less than 20 in the  $s^{th}$  industry domain

$$W_{sj} = \frac{N_s}{n_s}$$

$N_s$  = total number of establishments in the non-certainty employment stratum in TE of less than 20 in the  $s^{th}$  industry domain

$n_s$  = number of sample establishments in the non-certainty employment stratum in TE of less than 20 in the  $s^{th}$  industry domain

### b. Certainty Stratum (strata of TE of less than 20 for Sectors B and D)

The estimate of the total of a characteristic ( $\hat{X}_c$ ) for the certainty employment stratum in the  $c^{th}$  industry domain was

$$\hat{X}_c = \sum_{j=1}^{m_c} x_{cj}$$

where:

- $c$  denotes the certainty employment strata in TE of less than 20 in the  $c^{th}$  industry domain
- $x_{cj}$  = value of the  $j^{th}$  establishment in the certainty employment strata in TE of less than 20 in the  $c^{th}$  industry domain
- $j = 1, 2, 3, \dots, m_c$  establishments
- $m_c$  = number of establishments in the certainty employment strata in TE of less than 20 in the  $c^{th}$  industry domain

c. Total Estimate for TE of Less Than 20

For all sectors except B and D, national level estimates of the total of a characteristic ( $\hat{X}_d$ ) for the industry domain was obtained by aggregating the estimates for all employment strata (non-certainty and certainty) in the same industry domain,

$$\hat{X}_d = \sum \hat{X}_s + \sum \hat{X}_c$$

where  $d$  denotes the industry domain.

d. Non-Certainty Stratum (strata of TE 20 to 49 and TE 50 to 99)

The estimate of the total of a characteristic ( $\hat{X}_{sp}$ ) for the non-certainty employment strata in an industry domain in each region was

$$\hat{X}_{sp} = \sum_{j=1}^{n_{sp}} W_{spj} x_{spj}$$

where:

- $s$  denotes the non-certainty employment strata in TE of 20 and over
- $p = 1, 2, \dots, 17$  regions (geographic domains)
- $x_{spj}$  = value of the  $j^{th}$  establishment in the non-certainty employment strata in TE of 20 and over for an industry domain in each region
- $j = 1, 2, 3, \dots, n_{sp}$  establishments
- $W_{spj}$  = weight of the  $j^{th}$  establishment in the non-certainty employment strata in TE of 20 and over for an industry domain in each region

$$W_{spj} = \frac{N_{sp}}{n_{sp}}$$

- $N_{sp}$  = total number of establishments in the non-certainty employment strata in TE of 20 and over for an industry domain in each region
- $n_{sp}$  = number of sample establishments in the non-certainty employment strata in TE of 20 and over for an industry domain in each region

e. Certainty Stratum (TE of 100 and over)

The estimate of the total of a characteristic ( $\hat{X}_{cp}$ ) for the certainty employment stratum in an industry domain in each region was

$$\hat{X}_{cp} = \sum_{j=1}^{m_{cp}} x_{cpj}$$

where:

$c$  denotes the certainty employment strata in TE of 20 and over

$p = 1, 2, \dots, 17$  regions (geographic domains)

$x_{cpj}$  = value of the  $j^{th}$  establishment in the certainty employment strata in TE of 20 and over in an industry domain within each region

$j = 1, 2, 3, \dots, m_{cp}$  establishments

$m_{cp}$  = number of establishments in the certainty employment strata in TE of 20 and over in an industry domain within each region

f. Total Estimate for TE of 20 and Over

The estimate of the total of a characteristic ( $\hat{X}_{dp}$ ) for the industry domain in each region (geographic domain) was obtained by aggregating the estimates for all employment strata (non-certainty and certainty) in the same industry domain,

$$\hat{X}_{dp} = \sum \hat{X}_{sp} + \sum \hat{X}_{cp}$$

where  $dp$  denotes the industry domains in each region.

National level estimates of the characteristics by industry domain were obtained by aggregating separately the estimates ( $\hat{X}_{dp}$ ) for the particular industry domain from all the regions.

g. Total Estimate for Electricity, Gas, Steam and Air Conditioning Supply Sector

Electricity, gas, steam and air conditioning supply sector was covered on a 100 percent basis hence all stratum are certainty.

The estimate of the total of a characteristic ( $\hat{X}_p$ ) for electricity, gas, steam and air conditioning supply establishments in an industry domain in each region was

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

where:

- $p = 1, 2, \dots, 17$  regions (geographic domains)
- $x_{pj}$  = value of the  $j^{th}$  establishment in a region
- $j = 1, 2, 3, \dots, m_p$  establishments
- $m_p$  = number of establishments in an industry domain in a region

National level estimates of the characteristics by industry domain were obtained by

$$\hat{X} = \sum_{p=1}^{17} x_p$$

#### Weight Adjustment Factor for Non-Response

To account for non-response in the non-certainty strata, the adjustment factor ( $n/n'$ ) was multiplied with the sampling weight ( $W$ ) of each of the sampling unit. The sampling weight, defined as  $N/n$ , was recomputed as

$$W' = \frac{N}{n} \times \frac{n}{n'} = \frac{N}{n'} \quad \text{General Formula}$$

Thus, the adjusted weight ( $W'_{sj}$ ) for employment stratum in TE of 1-9 or TE of 10-19 was

$$W'_{sj} = \frac{N_s}{n_s} \times \frac{n_s}{n'_s} = \frac{N_s}{n'_s}$$

where:

- $N_s$  = total number of establishments in the employment stratum in TE 1-9 or TE 10-19 in the  $s^{th}$  industry domain
- $n'_s$  = number of responding establishments in the employment stratum in TE 1-9 or TE 10-19 in the  $s^{th}$  industry domain

For the non-certainty employment stratum for the industry domain with TE 20-99, the adjusted weight ( $W'_{spj}$ ) was

$$W'_{spj} = \frac{N_{sp}}{n_{sp}} \times \frac{n_{sp}}{n'_{sp}} = \frac{N_{sp}}{n'_{sp}}$$

where:

- $N_{sp}$  = total number of establishments in the non-certainty employment stratum with TE 20-99 for the industry domain within each geographic domain (region)
- $n'_{sp}$  = number of responding establishments in the non-certainty employment stratum with TE 20-99 for the industry domain within each geographic domain (region)



## Questionnaire Design

### Survey Questionnaires

The 2010 ASPBI utilized five types of questionnaires, each with corresponding NSCB approval number and an expiration date of March 31, 2012. These questionnaires were designed after taking into consideration the requirements of the main users. Table 8 lists the questionnaire type, spot color and NSCB Approval number specific for the sectors.

TABLE 8 Types of Questionnaires

Questionnaire Type	Sector	Spot Color	NSCB Approval No.
ASPBI Form 1	Agriculture, Forestry and Fishing	Green	NSO-1102-01
ASPBI Form 2	Mining and Quarrying; Manufacturing; Electricity, Gas, Steam and Air-conditioning; Water Supply, Sewerage, Waste Management and Remediation Activities	Yellow	NSO-1102-02
ASPBI Form 3	Construction	Orange	NSO-1102-03
ASPBI Form 4	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles	Red	NSO-1102-04
ASPBI Form 5	Business and Services	Blue	NSO-1102-05

To improve data collection, an e-questionnaire or electronic copy of survey forms were also utilized for the 2010 ASPBI. The e-questionnaire file was in worksheet format and can be accessed by sample establishments from the NSO website at [www.census.gov.ph/aspbi/eqst](http://www.census.gov.ph/aspbi/eqst). Every page of the survey form has a corresponding worksheet in the e-questionnaire. The file also had a macro-program that can create an encrypted text file of the data supplied by the respondent. The encrypted file was then sent to NSO through e-mail by sample respondents.

### Data Items

Listed in Table 9 are the data items found in the 2010 ASPBI questionnaires.

TABLE 9 List of Data Items

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 2010, Company Website and Tax Identification Number (TIN)
2	Economic Activity or Business in 2010
3	Year Started Operation

*Continued*

TABLE 9 --- *Concluded*

Item No.	Description
4	Legal Organization in 2010
5	Economic Organization in 2010
	Name and Address of Main Office and Contact Person in Main Office
6	Capital Participation as of 31 December 2010
7	Number of Paid Employees as of 15 November 2010
8	Number of Unpaid Workers as of 15 November 2010
9	Total Employment as of 15 November 2010
10	Number of Production/Construction Workers as of 15 November 2010 (applicable only in ASPBI Forms 2 and 3)
11	Total Hours Worked by Production/Construction Workers in 2010 (applicable only in ASPBI Forms 2 and 3)
12	Gross Salaries and Wages, Separation Pay, etc. Paid in 2010
13	Total Employer's Contribution in 2010
14	Total Revenue in 2010
15	Subsidies Received in 2010
16	Total Cost Incurred in 2010
17	Capital Expenditures and Sale of Tangible Fixed Assets, including Losses and Damages in 2010
18	Capital Expenditures for All Tangible Fixed Assets by Mode of Acquisition in 2010
19	Capital Expenditures for Intangible Assets in 2010
20	Book Value of Tangible Fixed Assets as of 31 December 2010
21	Book Value of Intangible Assets as of 31 December 2010
22	Average Capacity Utilization Rate in 2010 (applicable only in ASPBI Form 2)
23	Inventories in 2010
24	Branches, Divisions, Plants Owned and Controlled (for Main Office)
25	Remarks
	Certification
	Contact Person
	Processing Information (For NSO Use Only)

## Reference Period

All information collected in the 2010 ASPBI refers to calendar year 2010 except for employment data, which is as of November 15, 2010.

## SURVEY OPERATIONS

The 2010 ASPBI consisted of the following major phases of survey operation: preparatory activities, training, field operations, data processing, tabulation, and dissemination.

### Preparatory Activities

NSO officials, subject-matter statisticians and selected Information and Resources Department (IRD) staff undertook the planning activities for the 2010 ASPBI with the organization and creation of the Steering Committee, Technical Committee and Working Groups under Special Order No. 2011-7 dated January 5, 2011. Activities undertaken during this phase included the updating of the frame, questionnaire design and content, publicity campaign, clearance process, budget preparation, manual preparation, training plans, sample design and selection, preparation of edit specifications, preparation of tabulation formats and specifications, computer systems design and program development, recruitment of statistical researchers, printing of survey forms and manuals, preparation for shipment of survey materials, and other related activities.

A write-shop to finalize the survey questionnaires and the Field Operations and Processing Manual for 2010 ASPBI including that of the rider survey was conducted on February 25 and 26, 2010 in Baguio City.

### Publicity

Publicity campaign was done to inform and educate the general public on the basic information and importance of the 2010 ASPBI and its rider survey. It aimed to solicit support from government and non-government agencies, business organizations and target respondents in the early submission of reports. Display of 2010 ASPBI streamers and posters was done in the central office and in the field offices.

### Training

Training for the field operations and processing was done in two phases, as follows: (1) Field Operations and Field Editing, and (2) Training for Data Entry and Central Office Processing.

#### Phase I - Training for Field Operations and Field Editing

Training for Field Operations and Field Editing was done in three levels, as follows:

- Task Force training. The first level training was conducted on March 7 to 10, 2011 in Puerto Galera, Oriental Mindoro. Field operation procedures, technical and administrative aspects of the survey were discussed extensively in this training. It was attended by Industry and Trade Statistics Department (ITSD) Statisticians and selected IRD staff who served as trainers for the 2<sup>nd</sup> and 3<sup>rd</sup> level trainings.

- Second level training. The second level training was conducted on March 21 to 25, 2011 in all Regional Offices with Task Force training participants as trainers. Regional Directors, Provincial Statistics Officers, OICs, Regional Statisticians and Regional Statistical Staff (with at least SG 11) responsible for establishment surveys and Provincial Statisticians or Provincial Statistical Staff (with at least SG 13) participated in this training.
- Third level training. This training was conducted in all provinces and six districts of NCR on March 28 to April 1, 2011 with participants in the second level training as trainers. One ITSD staff who attended the Task Force training was assigned to assist the 3<sup>rd</sup> level trainers in selected provinces. Participants to this training were the Provincial Statistical Staff, District Statistics Officers, Statistical Coordination Officers (SCOs), and hired Statistical Researchers (SRs).

## Phase II - Training for Data Entry and Central Office Processing

- Training for Data Entry. This training was done in two levels. The first training was conducted on August 9 and 10, 2011. Participants were the ITSD subject-matter staff and selected IRD Staff. The second was conducted on August 24 and 25, 2011 for hired data encoders.
- Central Office Processing Training. Editing instructions, folioing, verification of error listing, completeness and summary file report were discussed thoroughly in this training. Participants to this training were ITSD subject matter staff.

A Workshop on Edit and Table Formats and Specifications was carried out on January 18 to 20, 2012 in Antipolo City. This was participated by subject-matter specialists and IRD staff who were responsible in preparing standard tabulation formats, and consistency and edit specifications for the five types of questionnaires.

## Field Operations

### Distribution of Questionnaires

Distribution of questionnaires for the 2010 ASPBI, including the 2010 SICT, was done by SCOs, Provincial Staff, and hired SRs through personal delivery of the questionnaires to the sample establishments. E-questionnaires were also sent to sample establishments with e-mail accounts. This activity was done in April 2011.

### Collection of Questionnaires

Collection of accomplished questionnaires commenced 10 days after the distribution. The collection phase was programmed from third week of April to last week of June 2011. For regions with large workload such as NCR and Region IV-A, timetable for collection was until February 2011. Actual collection of accomplished questionnaires was extended up to April 2011 to allow more time for collection of establishments that were considered as industry leaders.

### Supervision

The Regional Directors, Provincial Statistics Officers, and Regional and Provincial Statisticians conducted close supervision of collection and editing of questionnaires to ensure the quality of data and completeness of survey returns.

## Receipt and Control

A Monitoring and Tracking System (MTS) developed by IRD was used by field offices to keep track the distribution, collection, and transmittal of questionnaires and MTS 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. The MTS facilitated preparation and early submission of progress reports to ITSD as field offices can submit these electronically.

A central office version of the MTS was utilized by ITSD to monitor the distribution, collection and submission of questionnaires and MTS data files from the provincial offices to the Central Office. Consolidated progress reports and status reports were prepared regularly to inform the management and field offices on the progress of the survey operations.

## **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

Manual processing of questionnaires was done in three levels, as follows:

- Field editing of data was done by the field staff, hired SRs and Provincial Staff 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 and Processing Manual. Any missing data was corrected at this stage as this can be immediately verified from the respondent.
- Verification of data was done by Provincial Staff upon receipt of the accomplished questionnaires from the field staff and hired SRs to check for the completeness as well as for the consistencies and validity of entries. In some instances, the staff contacted directly the establishments through phone call or sent email inquiries to verify some inconsistent or missing data.
- Review of accomplished questionnaires to check the consistency and reasonableness of entries and processing of consolidated reports were done by the ITSD subject-matter staff. Consolidated reports of enterprises were disaggregated at the firm level using ratios and proportions of the individual establishments. Moreover, the review process validated the status of establishments that were non-responding and reported closed, cannot be located, transferred, and out of scope. Telephone inquiry was extensively utilized to verify information from the 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 and summary file report. These activities were done by ITSD subject-matter staff.

A microcomputer-based machine processing and tabulation system for the 2010 ASPBI was developed by the staff of the IRD using MySQL software. The 2010 ASPBI computer system has four modules designed for processing the survey data. These modules are the data entry, validation, export, and tabulation.

### Imputation Procedure

Data of non-responding establishments were imputed manually and electronically based on the established imputation methods. Sources of information were from previous reports of the same establishment or from report of other responding establishment with similar characteristics, financial statements filed at Securities and Exchange Commission, and other establishment-based surveys.

Out of scope, duplicate, and closed establishments in the certainty stratum 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 were presented at the national level for all employment sizes and for establishments with TE of less than 20. For establishments with TE of 20 and over, the statistical tables were presented at the national and regional levels for all sectors. The statistical tables were further disaggregated by industry sub-class (5-digit) except for mining and quarrying sector.

### 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 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' survey.

### **Dissemination**

Survey results were disseminated in the form of factsheets and Special Releases posted on the NSO website, data dissemination seminars, and publication reports.

National data dissemination seminar was conducted on October 4, 2012 at Hotel Intercontinental Manila in Makati City to inform the stakeholders on the preliminary results of the survey. This was attended by selected respondents of the survey, representatives from different government agencies, and media organizations.

Regional data disseminations were also conducted from November 2012 to February 2013 by NSO Regional Field Offices. Attendees were representatives from both government and non-government organizations and some respondents of the survey who were considered industry leaders in their respective regions. Table 10 shows the list and schedule of the regional data dissemination seminars.

TABLE 10 Schedule of 2010 ASPBI/SICT Regional Data Dissemination fora

Region	Date	Time	Venue	Resource Person
NCR	6-Feb-13	8:30 AM – 12 NN	Century Park Hotel, Malate, Manila	Ms. Estela T. de Guzman Director, ITSD
CAR	14-Dec-12	8:00 AM – 12 NN	Solibao Restaurant, Heritage Mansion, Baguio City	Ms. Soraya C. De Guzman Statistician IV, NSO Manila
I - Ilocos Region	21-Nov-12	9:00 AM – 2:00 PM	Sea & Sky Hotel, San Fernando City, La Union	Ms. Josephine S. Albino Statistician IV, NSO Manila
II - Cagayan Valley	21-Nov-12	8:00 AM – 12 NN	Pulsar Hotel, Tuguegarao City	Ms. Blanca Nina A. Yabut Statistician II, NSO Manila
III - Central Luzon	14-Dec-12	8:00 AM – 12 NN	Epatha Social Action Center of Pampanga (SACOP), City of San Fernando, Pampanga	Ms. Mari-Belle Dy Statistician III, NSO Manila
IVA - CALABARZON	6-Dec-12	8:30 AM – 12 NN	Montevista Hotspring and Conference Center, Calamba City	Ms. Juanita B. Soriano Statistician IV, NSO Manila
IVB - MIMAROPA	21-Nov-12	1:30 PM – 5:00 PM	Ferraren Hills Resort, Calapan City	Mr. Apolinar F. Oblea Statistician IV, NSO Manila
V - Bicol Region	21-Nov-12	8:30 AM – 3:00 PM	Hotel St. Ellis, Legaspi City	Mr. Glen G. Polo Statistician II, NSO Manila
VI - Western Visayas	12-Dec-12	8:30 AM – 2:00 PM	Iloilo Grand Tower, Iloilo City	Ms. Paula Monina G. Collado Deputy Administrator, NSO
VII - Central Visayas	21-Nov-12	9:00 AM – 12 NN	Golden Peak Tower, Cebu City	Mr. Emerson M. Aquino Statistician III, NSO Manila
VIII - Eastern Visayas	21-Nov-12	1:30 PM – 5:00 PM	Alejandro Hotel, Tacloban City	Ms. Ma. Julieta P. Soliven Statistician IV, NSO Manila
IX – Zamboanga Peninsula	21-Nov-12	1:30 PM – 5:00 PM	Garden Orchid Hotel, Zamboanga City	Mr. Jonyper C. Molejon Statistician II, NSO Manila
X - Northern Mindanao	19-Nov-12	1:00 PM – 5:00 PM	Chali Beach Resort, Cagayan De Oro City	Ms. Cherilyn C. Cosico Statistician II, NSO Manila

*Continued*

TABLE 10 --- *Concluded*

Region/Province	Date	Time	Venue	Resource Person
XI - Davao Region	21-Nov-12	8:00 AM – 12 NN	Grand Regal Hotel, Davao City	Ms. Soraya C. De Guzman Statistician IV, NSO Manila
XII - SOCCSKSARGEN	17-Dec-12	8:30 AM – 12 NN	Fred Ann's Foodhaus, Koronadal City	Ms. Jean C. Floirendo Statistician III, NSO Manila
XIII - Caraga	18-Dec-12	9:00 AM – 2:30 PM	Almont Hotel's Inland Resort, Butuan City	Ms. Carole A. Blanco Statistician III, NSO Manila
ARMM	21-Nov-12	2:00 PM – 5:00 PM	Estosan Garden Hotel, Cotabato City	Ms. Nenita P. Rebarter Statistician III, NSO Manila

Special Releases for the 18 sectors and economy-wide final results were made available to the general public at the NSO website prior to the availability of the publications. Final survey results were printed in 20 volumes as shown in Table 11.

TABLE 11 Publication Volumes by Sector

Volume Number	Sector
I	Agriculture, Forestry and Fishing
II	Mining and Quarrying
III-A	Manufacturing (All Employment Sizes 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	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles
VIII	Transportation and Storage
IX	Accommodation and Food Service Activities
X	Information and Communication
XI	Financial and Insurance Activities

*Continued*



TABLE 11 --- *Concluded*

Volume Number	Sector
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 95.1 percent. For establishments with total employment of less than 20, the response rate was 95.2 percent while that for establishments with total employment of 20 and over, 95.1 percent.

Response rate includes 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 12 shows the response rate by sector and by employment size.

TABLE 12 Response Rates by Sector and by Employment Size

Sector	Industry Description	Response Rate		
		Total	Less than 20	20 and over
Philippines		95.1	95.2	95.1
A	Agriculture, Forestry and Fishing	97.4	95.5	98.1
B	Mining and Quarrying	93.2	93.7	92.8
C	Manufacturing	95.4	96.1	95.0
D	Electricity, Gas, Steam and Air Conditioning Supply	95.1	90.0	95.9
E	Water Supply: Sewerage, Waste Management and Remediation Activities	98.7	100.0	98.2
F	Construction	95.7	96.8	95.4
G	Wholesale and Retail Trade; Repair of Motor Vehicles and Motorcycles	94.1	93.4	94.5

*Continued*

TABLE 12 --- *Concluded*

Sector	Industry Description	Response Rate		
		Total	Less than 20	20 and over
H	Transportation and Storage	94.6	96.3	93.5
I	Accommodation and Food Service Activities	94.3	94.8	93.9
J	Information and Communication	96.4	96.9	95.4
K	Financial and Insurance Activities	91.6	91.1	92.4
L	Real Estate Activities	93.0	93.2	92.7
M	Professional, Scientific and Technical Activities	96.0	95.8	96.5
N	Administrative and Support Service Activities	94.5	95.6	93.8
P	Education	98.6	98.1	99.0
Q	Human Health and Social Work Activities	97.1	96.6	97.6
R	Arts, Entertainment and Recreation	97.4	97.8	96.8
S	Other Service Activities	95.9	96.0	95.4

## CONCEPTS AND DEFINITIONS

**Amortization** is the amount set aside for the year to cover the decreases in value of intangible assets owned by the establishment.

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

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

**Capital expenditures** refer to the cost of acquisition of tangible fixed assets, intangible assets, and non-produced assets acquired in 2010 whether or not full payments have been made. Assets received from other establishments belonging to the same enterprise are valued as though purchased.

**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.

**Cost of goods sold** represents the total value of goods purchased for resale plus beginning inventory of goods for resale less ending inventory of goods for resale.

**Depreciation** is the total amount set aside for the year to cover the decrease in value of tangible fixed assets owned by the establishment because of foreseen obsolescence, wear and tear as a result of operation and normal amount of accidental damage.

**Economic activity** is the establishment's source of income. If the establishment is engaged in several activities, its main economic activity is that which earns the biggest income or revenue.

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

**Intermediate cost** refers to expenses incurred in the production of goods such as materials and supplies purchased, fuels purchased, electricity and water purchased, transmission and distribution cost and industrial services done by others *plus* beginning inventory of materials, supplies and fuels *less* ending inventory of materials, supplies and fuels.

**Intangible fixed assets** are non-financial produced fixed assets that mainly consist of mineral exploration, computer software, entertainment, literary or artistic originals intended to be used for one year.

**Intangible non-produced assets** are assets that entitle the owners to engage in certain specific activities or to produce certain specific goods and services and to exclude other units from doing so except with the permission of the owner.

**Inventories** refer to the stock of goods owned by and under the control of the establishment as of a fixed date, regardless of where the stocks are located. Valuation should be at current replacement cost in purchaser (market) prices. Replacement cost is the cost of an item in terms of its present price rather than its original cost.

**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.

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

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

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

**Revenue** includes cash received and receivables for goods/products and by-products sold and services rendered. Valuation is at producer prices (ex-establishment), net of discounts, and allowances, including duties and taxes but excluding subsidies.

**Salaries and wages** are payments in cash or in kind to all employees, prior to deductions for employee's contributions to SSS/GSIS, withholding tax, etc. Included are total basic pay, overtime pay, and other benefits.

**Other benefits** include vacation, sick and maternity leave pay, bonuses, cost of living allowances, food, uniforms, housing, commissions paid for salaried employees, commutable transportation and representation allowances, and share of catch/harvest given to employees as salaries and wages. Excluded are costs of working clothes, reimbursable transportation and representation allowances, and separation, retirement, terminal pay, gratuities, etc.

**Overtime pay** is payment given for extra hours worked.

**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 other establishments of the same enterprise.

**Social contributions** refer to payments made by the employer on behalf of the employees. Examples are SSS, GSIS, Employees Compensation Commission (ECC), Philhealth and PAG-IBIG.

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

**Tangible fixed assets** are physical assets expected to have productive lives of more than one year and intended for use and/or being used by the establishment. Included are land, buildings, other structures and land improvements, transport equipments, machinery and other equipments, furniture, fixtures, and other fixed assets.

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

**Taxes on products and production** refer to all taxes, other than income tax, incidental to the production or sale of goods and services that are chargeable as expenses including business license, BIR stamps, real estate tax and other local taxes.

**Total employment** is the number of persons who worked in for the establishment as of November 15, 2010.

**Paid employees** are all persons working in the establishment and receiving pay, as well as those working away from the establishment paid by and under the control of the establishment. Included are all employees on sick leave, paid vacation or holiday. Excluded are consultants, home workers, receiving pure commissions only, and workers on indefinite leave.

**Unpaid workers** are persons working for at least one third of the working time normal to the establishment and do not receive regular pay.

**Working owners** are owners who are actively engaged in the management but do not receive regular pay, i.e. not included in the payrolls. Managers and directors of corporations working for pay are reported as managers.

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

**Value added** is gross output less intermediate input. 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 input is intermediate cost plus non-industrial services done by others (except rent expense for land) and other costs.

**Value of output** represents the sum of the receipts from revenue from main activity, industrial services done for others, goods sold in the same condition as purchased less the cost of goods sold and value of fixed assets produced on own account.

## Kinds of Establishments

<i>Agriculture Establishment</i>	Farms, plantation, hacienda, ranch, or company engaged in the production of agricultural crops, livestock, poultry and other animals including animal products; firm providing agricultural, animal husbandry and horticultural services.
<i>Forestry Establishment</i>	Company engaged in logging operations; planting, replanting and conservation of forest; hunting, trapping and game propagation.
<i>Fishing Establishment</i>	Firm or company engaged in ocean, coastal and inland fishing; operation of fish farms, fishponds, fish pen; pearl farms and other fishing activities.
<i>Mining Establishment</i>	Mining camp engaged in the exploration, extraction, dressing and beneficiating of minerals such as coal and ores, crude petroleum and natural gas.
<i>Quarrying Establishments</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 Establishment</i>	Shop, factory, bakery, millwork, distillery, refinery, cannery, abattoir, brewery, foundry, tannery or plant engaged in manufacturing processing, fabricating of finishing products, mechanically or manually, including the assembly of the component parts of manufactured products and the substantial alteration, reconstruction and repair of special types of goods.
<i>Electricity Establishment</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>Water Supply Establishment</i>	Water system/waterworks engaged in the collection, purification and distribution of water to users.
<i>Construction Establishment</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 Trade and Commission Trade Establishment</i>	Store, shop, office, bazaar, arcade or emporium engaged in the (a) resale (sale without transformation) of new and used goods (in bulk) to retailers, industrial/commercial/institutional/ professional users, or to other wholesalers and (b) trading on behalf and on the account of others.
<i>Retail Trade Establishment</i>	Department store, hypermart, convenience store, variety store, shop, mart, bazaar, sari-sari store, pharmacy, supermarket, grocery, arcade or emporium engaged in the resale (sale without transformation) of new and used goods to the general public.
<i>Repair Service Establishment</i>	Shop specializing in the repair of consumer goods like footwear, luggage, handbags and gloves and other leather goods; electrical appliances, and equipment as television and radio receivers, refrigerators, washing machines, ironers, vacuum cleaners, toasters, motor vehicles including motorcycles; watch, clock and jewelry; bicycles; typewriters, cameras, binoculars, musical instruments, umbrellas, etc.
<i>Food and Drinks Service Establishment</i>	Restaurant, bar, lounge, salon, parlor, kiosk, club, counter, café, canteen engaged in the sale of prepared food and drinks generally for consumption within the premises.
<i>Lodging and Rooming Service Establishment</i>	Hotel, motel, resort, inn, lodge, camp, dormitory or lodging house engaged in the provision of lodging facilities, to the general public on lease, rental or fee basis.
<i>Transport Establishment</i>	Bus line, air line, shipping line, agency, broker or transport operator engaged in providing (a) vehicles for the transport to passenger or freight through regular scheduled operation, charter, rental or fee basis, and (b) services incidental to transport such as maintenance and operation of piers, terminals, depots; pilotage, forwarding packing and crating.
<i>Storage and Warehousing Establishment</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.

<i>Telecommunication Establishment</i>	Station, office or agency engaged in the transmission of sound, images, data or other information via cables, broadcasting, relay, or satellite.
<i>Financial Establishment</i>	Bank, savings and loan association, credit institution, pawnshop, financial institution, trust company, investment company, pawn broker, or institution engaged in accepting of deposits, granting loans and the investment of money; dealer, broker or office engaged in investment research and counseling, check cashing, stock quotation, foreign exchange dealing and other financial services.
<i>Insurance, Pre-Need Plan Companies and Pension Funding Establishment</i>	Life insurance companies; non-life insurance for fire, marine, accident, health, title, financial obligation, casualty, fidelity and surety; agents and brokers servicing insurance carriers, consultant for policyholders; fund managers.
<i>Real Estate Establishment</i>	Realtor, developer, agency, broker, lessor or companies engaged in the operating, developing, subdividing, buying and selling of real estate including cemetery lots and columbary.
<i>Business Service Establishment</i>	Office, agency or firm engaged in (a) rental and leasing of machinery and equipment, audio-video machines, tapes and records, sports and recreational equipment; (b) computer-related activities; (c) legal, accounting, bookkeeping, research and development, advertising and other technical services; (d) cleaning of offices, shops, and factories; (e) photographic activities; (f) basic and general research in the biological, physical and social sciences; (g) transcription activities (medical, legal); and (h) call centers.
<i>Sanitary Establishment</i>	Company engaged in the collection and disposal of garbage, sewage and human waste.
<i>Social Service Establishment</i>	School, college, university or seminary offering educational services; a clinic, hospital, sanitarium, nursing home or a similar institution offering medical, dental and other health and veterinary services; a home orphanage, society, center or agency engaged in providing social welfare services.
<i>Recreational and Cultural Service Establishment</i>	Motion picture producer, booking agency, movie house, theater, radio and television station and studio, stage and opera company, band, orchestra, ticket agency, library, museum, dance hall, bowling alley, park, beach, swimming pool, sports club, gallery, skating rink race track or golf course engaged in providing entertainment, amusement and recreational services.
<i>Personal Service Establishment</i>	A laundry shop, barber shop, massage clinic, beauty parlor, funeral parlor, fortune telling shop and such engaged in rendering various specialized service to the general public.

### **Symbols and Abbreviations Used in Statistical Tables**

s	suppressed data to avoid disclosure of individual establishment's data
-	Zero

## **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

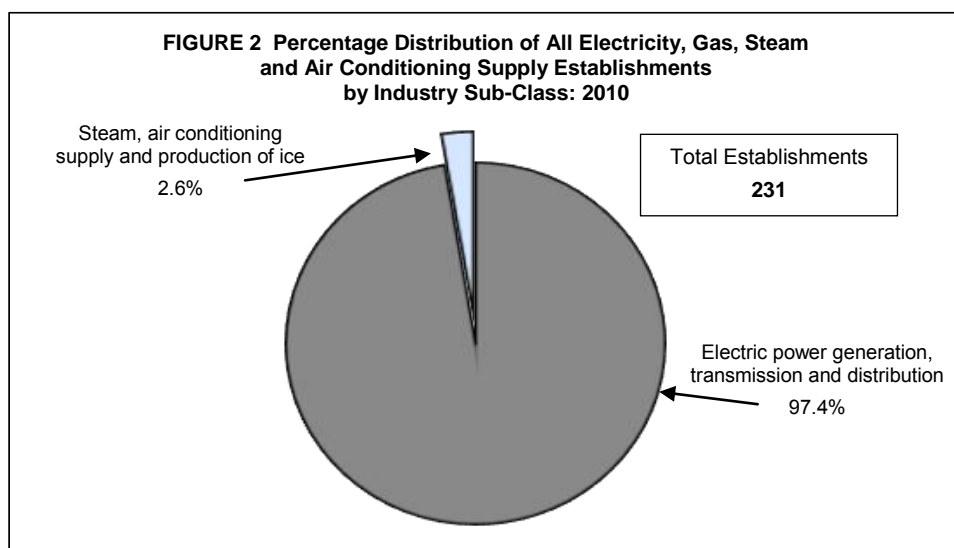
## BRIEF ANALYSIS

### Number of Establishments

Final results of the 2010 ASPBI conducted nationwide covered a total of 231 electricity, gas, steam and air conditioning supply establishments. Almost all (99.7%) were establishments with total employment of 20 and over and the remaining 0.3 percent were establishments with total employment of less than 20.

Electric power generation, transmission and distribution recorded a total of 225 establishments or 97.4 percent of the total. Steam, air conditioning supply and production of ice comprised the remaining number of establishments with only 6 or 3.6 percent of the total. No establishment was recorded in manufacture of gas; distribution of gaseous fuels through mains.

Figure 2 shows the percentage distribution of all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2010.



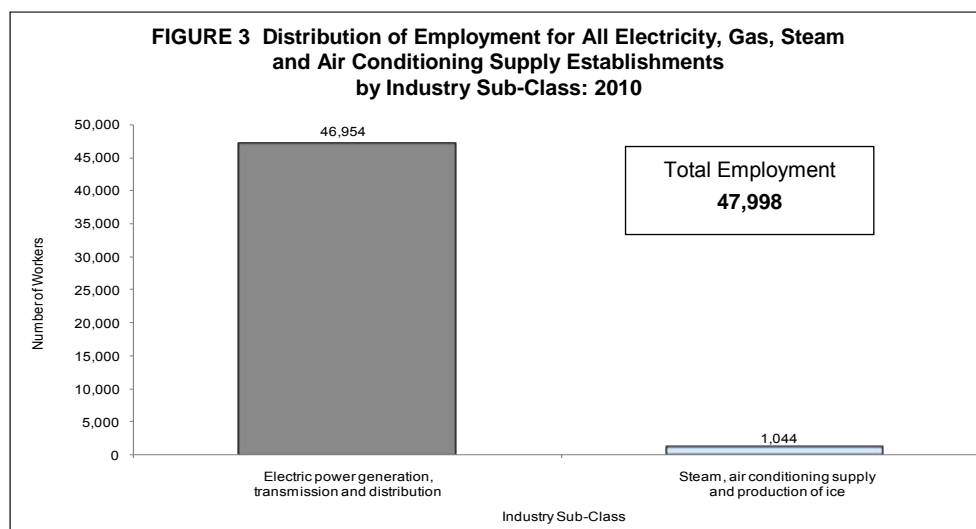
### Employment

Total employment generated by the electricity, gas, steam and air conditioning supply sector reached 47,998 in 2010. A total of 47,806 or 99.2 percent of workers were hired by establishments with total employment of 20 and over. On the other hand, only 192 workers were hired by establishments with total employment of less than 20.

By industry, electric power generation, transmission and distribution employed majority of the workers numbering 46,954 or 97.8 percent of the total. On the other hand, steam, air conditioning supply and production of ice hired only 1,044 or 2.2 percent of the total employment.

Figure 3 displays the distribution of employment for all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2010.



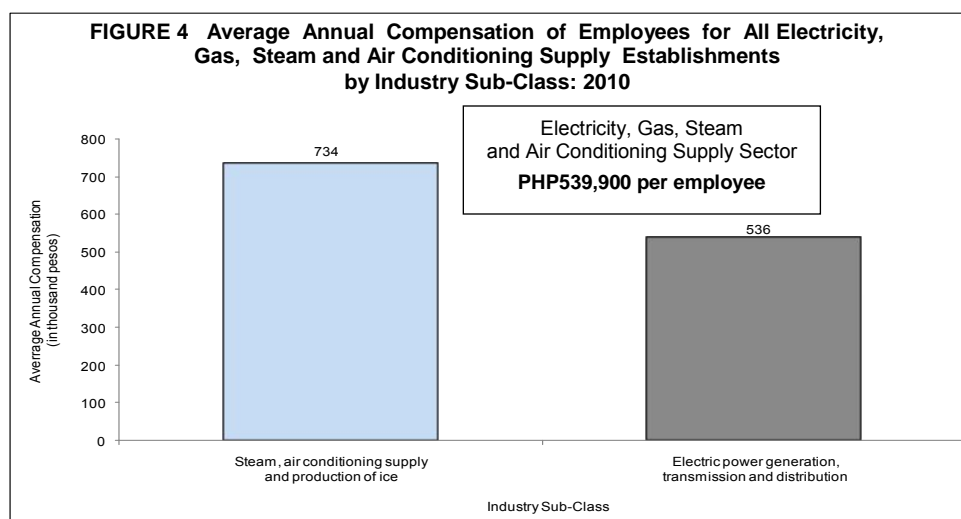


The average number of workers per establishment for the sector was recorded at 208. Electric power generation, transmission and distribution had an average of 209 workers per establishment, while steam, air conditioning supply and production of ice recorded 174 workers.

## Compensation

Total compensation paid by the sector to its employees amounted to PHP25.9 billion, indicating an average annual compensation of PHP539,900 per employee. Establishments with total employment of 20 and over paid a total of PHP25.8 billion, resulting to an average annual compensation of PHP540,241 per employee. Moreover, establishments with total employment of less than 20 paid a total of PHP87.3 million translating an average annual compensation of PHP454,776 per employee.

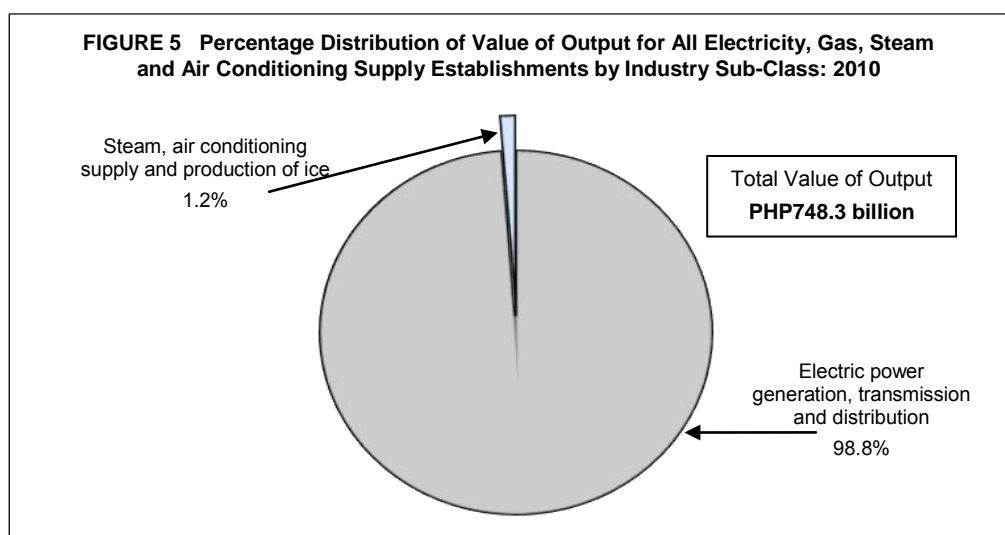
By industry, employees of steam, air conditioning supply and production of ice received an average annual compensation amounting to PHP734,001 per employee. Employees of electric power generation, transmission and distribution recorded an average annual compensation of PHP535,584 per employee. Figure 4 illustrates the average annual compensation of employees for all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2010.



## Value of Output

In 2010, total value of output produced by all electricity, gas, steam and air conditioning supply establishments was estimated at PHP748.3 billion. Of the total output value, 99.8 percent or PHP746.6 billion was generated by establishments with total employment of 20 and over while the remaining 0.2 percent (PHP1.7 billion) was produced by establishments with total employment of less than 20.

Electric power generation, transmission and distribution produced a total of PHP739.5 billion or 98.8 percent of the total value of output. On the other hand, steam, air conditioning supply and production of ice generated the least with PHP8.8 billion or 1.2 percent of the total. Figure 5 shows the percentage distribution of value of output for all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2010.



## Cost

Total cost, excluding compensation, incurred in 2010 by all electricity, gas, steam and air conditioning supply establishments reached PHP577.6 billion. Establishments with total employment of 20 and over spent majority of total cost with PHP576.2 billion (99.8%). On the other hand establishments with total employment of less than 20 spent PHP1.4 billion (0.2%).

By industry, electric power generation, transmission and distribution incurred PHP571.9 billion or 99.0 percent while steam, air conditioning supply and production of ice spent only PHP5.7 billion or 1.0 percent of the total cost.

## Revenue per Cost

The ratio of total revenue to total cost in 2010 for the electricity, gas, steam and air conditioning supply sector was recorded at 1.48. This means that for every peso spent PHP1.48 was realized in terms of revenue.

Steam, air conditioning supply and production of ice industry registered a revenue per cost ratio of 1.63 while electric power generation, transmission and distribution stood at 1.48.

## Value Added

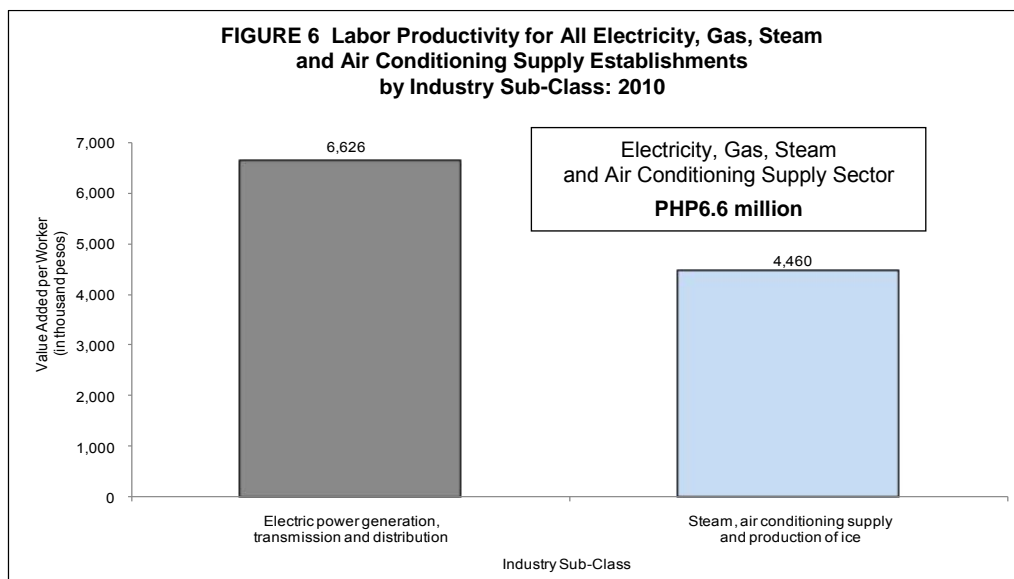
Value added produced by all establishments was estimated at PHP315.8 billion. Of the total value added, PHP314.9 billion (99.7%) were generated by establishments with total employment of 20 and over and PHP0.8 billion (0.3%) were produced by establishments with total employment of less than 20.

Electric power generation, transmission and distribution establishments' contribution to total value added was recorded at PHP311.1 billion or 98.5 percent. The remaining PHP4.7 billion or 1.5 percent of the total value added was produced by steam, air conditioning supply and production of ice industry.

## Labor Productivity

Labor productivity, defined as value added per worker, was valued at an average of PHP6.6 million per worker for the sector.

Labor productivity of establishments engaged in electric power generation, transmission and distribution was estimated at PHP6.6 million per worker while it was PHP4.4 for steam, air conditioning supply and production of ice. Figure 6 displays the labor productivity for all electricity, gas, steam and air conditioning supply establishments by industry sub-class in 2010.



## 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 PHP9.6 billion. By employment size, gross addition to fixed assets of establishments with total employment of 20 and over totalled to PHP9.5 billion or 99.2 percent of the total, while only PHP75.5 million or 0.8 percent of the total gross addition to fixed assets was accounted by establishments with total employment of less than 20.

Establishments engaged in electric power generation, transmission and distribution recorded a gross addition to fixed assets amounting to PHP8.9 billion or 93.3 percent of the total while establishments engaged in steam, air conditioning supply and production of ice acquired a total of only PHP0.6 billion or 6.7 percent of the total.

## **Subsidies**

Total subsidies provided by the government to support the business operation of the sector reached a total of PHP1.7 billion.

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



Establishments  
for All Employment Sizes  
**NATIONAL TABLES**



TABLE 1 Summary Statistics for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Employment as of November 15		Total Compensation	Total Revenue	Total Cost
			Total	Paid Employees			
		(1)	(2)	(3)	(4)	(5)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>47,998</b>	<b>47,998</b>	<b>25,914,102</b>	<b>856,777,804</b>	<b>577,630,022</b>
D35100	Electric power generation, transmission and distribution	225	46,954	46,954	25,147,804	847,438,220	571,896,532
D35300	Steam, air conditioning supply and production of ice	6	1,044	1,044	766,297	9,339,582	5,733,487
2009 PSIC Code	Industry Description	Value of Output	Intermediate Cost	Value Added	Gross Addition to Fixed Assets	Change in Inventories	Subsidies
		(7)	(8)	(9)	(10)	(11)	(12)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>748,275,390</b>	<b>378,619,656</b>	<b>315,783,765</b>	<b>9,616,846</b>	<b>630,969</b>	<b>1,753,842</b>
D35100	Electric power generation, transmission and distribution	739,455,625	376,962,643	311,127,974	8,974,260	584,799	1,753,842
D35300	Steam, air conditioning supply and production of ice	8,819,765	1,657,010	4,655,794	642,586	46,171	-

TABLE 2 Number of Establishments and Employment by Type and Sex for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	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)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>39,053</b>	<b>8,945</b>	<b>39,053</b>	<b>8,945</b>	-	-
D35100	Electric power generation, transmission and distribution	225	38,153	8,801	38,153	8,801	-	-
D35300	Steam, air conditioning supply and production of ice	6	900	144	900	144	-	-



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 Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Production Workers			Hours Worked		
			Total	Male	Female	Total	Male	Female
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>22,395</b>	<b>21,674</b>	<b>721</b>	<b>56,330,924</b>	<b>54,620,085</b>	<b>1,710,839</b>
D35100	Electric power generation, transmission and distribution	225	21,905	21,207	698	55,045,398	53,382,597	1,662,801
D35300	Steam, air conditioning supply and production of ice	6	490	467	23	1,285,526	1,237,488	48,038

TABLE 3 Number of Establishments and Compensation of Employees by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC CODE	Industry Description	Number of Establishments	Compensation			
			Total	Gross Salaries and Wages	Employer's Contribution to SSS/GSIS, etc.	Separation, Retirement/ Terminal Pay, Gratuities and others
		(1)	(2)	(3)	(4)	(5)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>25,914,102</b>	<b>22,745,356</b>	<b>917,097</b>	<b>2,251,649</b>
D35100	Electric power generation, transmission and distribution	225	25,147,804	22,030,317	880,889	2,236,598
D35300	Steam, air conditioning supply and production of ice	6	766,297	715,039	36,207	15,051

TABLE 4 Number of Establishments and Value of Output for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Value of Output				
			Total	Revenue from Main Activity	Goods for Resale Less Cost of Goods Sold	Industrial Services Done for Others	Tangible Fixed Assets Produced on Own Account
		(1)	(2)	(3)	(4)	(5)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>748,275,390</b>	<b>742,744,415</b>	<b>-</b>	<b>5,262,747</b>	<b>268,228</b>
D35100	Electric power generation, transmission and distribution	225	739,455,625	733,924,650	-	5,262,747	268,228
D35300	Steam, air conditioning supply and production of ice	6	8,819,765	8,819,765	-	-	-

TABLE 4.1 Number of Establishments and Revenue by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments  
by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Revenue			
			Total	Revenue from Main Activity		Industrial Services Done for Others
				Electricity Sold	Steam Sold	
		(1)	(2)	(3)	(4)	(5)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>856,777,804</b>	<b>733,924,650</b>	<b>8,819,765</b>	<b>5,262,747</b>
D35100	Electric power generation, transmission and distribution	225	847,438,220	733,924,650	-	5,262,747
D35300	Steam, air conditioning supply and production of ice	6	9,339,582	-	8,819,765	-
2009 PSIC Code	Industry Description	Revenue				
		Non-Industrial Services Done for Others	Delivery Charges Separately Invoiced to Customers	Value of Goods for Resale	Interest Income	Dividend Income
		(6)	(7)	(8)	(9)	(10)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>76,012,331</b>	<b>-</b>	<b>-</b>	<b>19,117,125</b>	<b>5,004,039</b>
D35100	Electric power generation, transmission and distribution	75,943,681	-	-	19,072,019	5,004,039
D35300	Steam, air conditioning supply and production of ice	68,650	-	-	45,105	-
2009 PSIC Code	Industry Description	Revenue				
		Commissions and Fees Earned	Royalty Income	Franchise Income	Foreign Exchange Gains	Other Income
		(11)	(12)	(13)	(14)	(15)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>41,141</b>	<b>1,231</b>	<b>-</b>	<b>2,079,416</b>	<b>6,515,359</b>
D35100	Electric power generation, transmission and distribution	41,141	1,231	-	2,005,581	6,183,131
D35300	Steam, air conditioning supply and production of ice	-	-	-	73,835	332,227

TABLE 4.2 Number of Establishments and Value of Industrial Services Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Industrial Services Done for Others		
			Total	Contract and Commission Work	Other Industrial Services
		(1)	(2)	(3)	(4)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>5,262,747</b>	<b>5,200,404</b>	<b>62,343</b>
D35100	Electric power generation, transmission and distribution	225	5,262,747	5,200,404	62,343
D35300	Steam, air conditioning supply and production of ice	6	-	-	-

TABLE 4.3 Number of Establishments and Value of Non-Industrial Services Done for Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Non-Industrial Services Done for Others				
			Total	Rent Income from Land	Rental Income from Building and Structures	Other Rental Income	Other Non-Industrial Services
		(1)	(2)	(3)	(4)	(5)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>76,012,331</b>	<b>11,022</b>	<b>101,796</b>	<b>99,133</b>	<b>75,800,380</b>
D35100	Electric power generation, transmission and distribution	225	75,943,681	11,022	101,796	99,133	75,731,730
D35300	Steam, air conditioning supply and production of ice	6	68,650	-	-	-	68,650

TABLE 5 Number of Establishments and Cost by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	C o s t					
			Total	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases Purchased	Electricity and Water Purchased	Transmission and Distribution Cost of Electricity	Industrial Services Done by Others
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>577,630,022</b>	<b>18,526,257</b>	<b>52,451,751</b>	<b>242,311,658</b>	<b>48,531,916</b>	<b>17,429,043</b>
D35100	Electric power generation, transmission and distribution	225	571,896,532	18,254,378	51,626,510	242,280,106	48,531,916	16,854,532
D35300	Steam, air conditioning supply and production of ice	6	5,733,487	271,878	825,241	31,552	-	574,510

TABLE 5 Number of Establishments and Cost by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments  
by Industry Sub-Class: Philippines, 2010 *(Concluded)*

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

2009 PSIC Code	IndustryDescription	C o s t					
		Non-Industrial Services Done by Others	Goods Purchased for Resale	Interest Expense	Taxes on Products and Production	Research and Experimental Development Expense	Environmental Protection Expense
		(8)	(9)	(10)	(11)	(12)	(13)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>128,083,916</b>	<b>-</b>	<b>33,757,066</b>	<b>6,956,329</b>	<b>70,159</b>	<b>99,390</b>
D35100	Electric power generation, transmission and distribution	125,255,985	-	33,027,871	6,749,858	70,159	99,390
D35300	Steam, air conditioning supply and production of ice	2,827,931	-	729,195	206,470	-	-

2009 PSIC Code	Industry Description	C o s t					
		Royalty Fee	Franchise Fee	Foreign Exchange Losses	Bad and Doubtful Debts	Depreciation of Fixed Assets	Other Cost
		(14)	(15)	(16)	(17)	(18)	(19)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>121,427</b>	<b>1,415,322</b>	<b>1,836,091</b>	<b>2,103,410</b>	<b>19,111,704</b>	<b>4,824,583</b>
D35100	Electric power generation, transmission and distribution	81,589	1,415,322	1,815,304	2,081,953	18,946,358	4,805,301
D35300	Steam, air conditioning supply and production of ice	39,838	-	20,787	21,457	165,346	19,282

TABLE 5.1 Number of Establishments and Intermediate Cost by Type for All Electricity, Gas, Steam  
and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Total	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases Purchased
		(1)	(2)	(3)	(4)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>378,619,656</b>	<b>18,526,257</b>	<b>52,451,751</b>
D35100	Electric power generation, transmission and distribution	225	376,962,643	18,254,378	51,626,510
D35300	Steam, air conditioning supply and production of ice	6	1,657,010	271,878	825,241

TABLE 5.1 Number of Establishments and Intermediate Cost by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010 *(Concluded)*

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

2009 PSIC Code	Industry Description	Electricity and Water Purchased	Transmission and Distribution Cost of Electricity	Industrial Services Done by Others	Beginning less Ending Inventory of Materials, Supplies and Fuels
		(5)	(6)	(7)	(8)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>242,311,658</b>	<b>48,531,916</b>	<b>17,429,043</b>	<b>(630,969)</b>
D35100	Electric power generation, transmission and distribution	242,280,106	48,531,916	16,854,532	(584,799)
D35300	Steam, air conditioning supply and production of ice	31,552	-	574,510	(46,171)

TABLE 5.2 Number of Establishments and Cost of Industrial Services Done by Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Industrial Services Done by Others		
			Total	Contract and Commision Work	Other Industrial Services
		(1)	(2)	(3)	(4)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>17,429,043</b>	<b>2,059,892</b>	<b>15,369,150</b>
D35100	Electric power generation, transmission and distribution	225	16,854,532	2,059,892	14,794,640
D35300	Steam, air conditioning supply and production of ice	6	574,510	-	574,510

TABLE 5.3 Number of Establishments and Cost of Non-Industrial Services Done by Others by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Non-Industrial Services Done by Others				
			Total	Rent Income from Land	Rental Income from Building and Structures	Other Rental Income	Other Non-Industrial Services
		(1)	(2)	(3)	(4)	(5)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>128,083,516</b>	<b>61,851</b>	<b>139,583</b>	<b>962,532</b>	<b>126,919,549</b>
D35100	Electric power generation, transmission and distribution	225	125,255,585	61,851	119,657	848,198	124,225,879
D35300	Steam, air conditioning supply and production of ice	6	2,827,931	-	19,926	114,334	2,693,670

TABLE 6 Number of Establishments and Capital Expenditures for Tangible Fixed Assets by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	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)	(5)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>11,976,589</b>	<b>67,669</b>	<b>844,250</b>	<b>608,712</b>
D35100	Electric power generation, transmission and distribution	225	11,334,003	67,669	831,800	608,712
D35300	Steam, air conditioning supply and production of ice	6	642,586	-	12,450	-

2009 PSIC Code	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)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>421,918</b>	<b>9,687,682</b>	<b>343,174</b>	<b>3,184</b>
D35100	Electric power generation, transmission and distribution	419,185	9,060,279	343,174	3,184
D35300	Steam, air conditioning supply and production of ice	2,734	627,403	-	-

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 Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Directly Imported Tangible Fixed Assets					
			Total	Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Fixed Assets
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	225	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	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 Industry Sub-Class: Philippines, 2010

(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)	(6)
D	Electricity, Gas, Steam and Air Conditioning Supply	231	11,976,589	9,718,638	1,922,859	66,864	268,228
D35100	Electric power generation, transmission and distribution	225	11,334,003	9,076,051	1,922,859	66,864	268,228
D35300	Steam, air conditioning supply and production of ice	6	642,586	642,586	-	-	-

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 Industry Sub-Class: Philippines, 2010

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

(Values in thousands 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)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>599,435</b>	<b>502,004</b>	<b>96,761</b>	<b>-</b>	<b>670</b>
D35100	Electric power generation, transmission and distribution	225	102,060	4,629	96,761	-	670
D35300	Steam, air conditioning supply and production of ice	6	497,375	497,375	-	-	-

TABLE 7 Number of Establishments and Gross Addition to Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC CODE	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)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>9,616,846</b>	<b>11,976,589</b>	<b>2,359,743</b>
D35100	Electric power generation, transmission and distribution	225	8,974,260	11,334,003	2,359,743
D35300	Steam, air conditioning supply and production of ice	6	642,586	642,586	-

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 Industry Sub-Class: Philippines, 2010

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

(Values in thousands pesos. Details may not add up to total due to rounding and/or statistical disclosure errors.)						
2009 PSIC Code	Industry Description	Number of Establishments	Sale of Tangible Fixed Assets			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
		(1)	(2)	(3)	(4)	(5)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>2,359,743</b>	<b>-</b>	<b>11,663</b>	<b>43,704</b>
D35100	Electric power generation, transmission and distribution	225	2,359,743	-	11,663	43,704
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-

2009 PSIC Code	Industry Description	Sale of Tangible Fixed Assets			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>1,084</b>	<b>2,276,816</b>	<b>26,476</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	1,084	2,276,816	26,476	-
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 Industry Sub-Class: Philippines, 2010

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

(Values in thousands pesos. Details may not add up to total due to rounding and/or statistical disclosure control.)						
2009 PSIC Code	Industry Description	Number of Establishments	Losses and Damages			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
		(1)	(2)	(3)	(4)	(5)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>79</b>	<b>-</b>	<b>-</b>	<b>2</b>
D35100	Electric power generation, transmission and distribution	225	79	-	-	2
D35300	Steam, air conditioning supply and production of ice	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 Industry Sub-Class: Philippines, 2010 *(Concluded)*

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

2009 PSIC Code	Industry Description	Losses and Damages			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	-	76	-	-
D35100	Electric power generation, transmission and distribution	-	76	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-

TABLE 8 Number of Establishments and Book Value by Type of Tangible Fixed Assets for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	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
			(2)	(3)	(4)	(5)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	231	289,825,433	18,825,127	29,668,655	3,715,691
D35100	Electric power generation, transmission and distribution	225	274,458,954	18,771,486	29,120,391	3,714,663
D35300	Steam, air conditioning supply and production of ice	6	15,366,479	53,641	548,264	1,027

2009 PSIC Code	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)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	4,058,644	233,512,836	-	44,481
D35100	Electric power generation, transmission and distribution	4,036,216	218,771,718	-	44,481
D35300	Steam, air conditioning supply and production of ice	22,428	14,741,118	-	-

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 Industry Sub-Class: Philippines, 2010

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

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

2009 PSIC Code	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)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>22,451,211</b>	<b>18,051,545</b>	<b>437,928</b>	<b>-</b>	<b>3,961,739</b>
D35100	Electric power generation, transmission and distribution	225	20,343,646	15,943,979	437,928	-	3,961,739
D35300	Steam, air conditioning supply and production of ice	6	2,107,565	2,107,565	-	-	-

TABLE 9 Number of Establishments and Value of Inventories by Type for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

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

(Values in thousands of dollars. Details may not add up to totals due to rounding and/or statistical disclosure control)

2009 PSIC Code	Industry Description	Number of Establishments	Value of Inventories as of January 1				
			Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Goods for Resale	Other Inventories
		(1)	(2)	(3)	(4)	(5)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>16,466,981</b>	<b>14,519,597</b>	<b>1,947,384</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	225	15,735,526	13,792,955	1,942,572	-	-
D35300	Steam, air conditioning supply and production of ice	6	731,455	726,643	4,812	-	-

2009 PSIC Code	Industry Description	Value of Inventories as of December 31				
		Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Goods for Resale	Other Inventories
		(7)	(8)	(9)	(10)	(11)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>17,097,951</b>	<b>15,276,027</b>	<b>1,821,924</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	16,320,325	14,505,114	1,815,211	-	-
D35300	Steam, air conditioning supply and production of ice	777,626	770,913	6,712	-	-

TABLE 10 Number of Reporting Establishments and Highest Capital Participation Rate of Stockholder by Nationality for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

(An establishment with equal capital participation rates maybe reported several times)

2009 PSIC Code	Industry Description	Number of Reporting Establishments	Highest Capital Participation Rate of Stockholder as of December 31 by Nationality				
			Filipino	American	British	Chinese	German
		(1)	(2)	(3)	(4)	(5)	(6)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>218</b>	<b>2</b>	<b>-</b>	<b>-</b>	<b>2</b>
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D35100	Electric power generation, transmission and distribution	225	213	1	-	-	2
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D35300	Steam, air conditioning supply and production of ice	6	5	1	-	-	-
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2009 PSIC Code	Industry Description	Highest Capital Participation Rate of Stockholder as of December 31 by Nationality				
		Japanese	Korean	Singaporean	Taiwanese	Other Nationality
		(7)	(8)	(9)	(10)	(11)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>1</b>	<b>2</b>	<b>-</b>	<b>-</b>	<b>9</b>
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D35100	Electric power generation, transmission and distribution	1	2	-	-	9
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D35300	Steam, air conditioning supply and production of ice	-	-	-	-	-
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TABLE 11 Number of Reporting Establishments and Capacity Utilization for All Electricity, Gas, Steam and Air Conditioning Supply Establishments by Industry Sub-Class: Philippines, 2010

2009 PSIC Code	Industry Description	Number of Reporting Establishments	Capacity Utilization					
			Below 50%	50-59%	60-69%	70-79%	80-89%	90-100%
		(1)	(2)	(3)	(4)	(4)	(6)	(7)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>231</b>	<b>30</b>	<b>15</b>	<b>22</b>	<b>21</b>	<b>76</b>	<b>67</b>
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D35100	Electric power generation, transmission and distribution	225	29	15	21	21	73	66
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D35300	Steam, air conditioning supply and production of ice	6	1	-	1	-	3	1
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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, 2010

(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 Compensation	Total Revenue	Total Cost
			Total	Paid Employees			
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>Philippines</b>	<b>203</b>	<b>47,806</b>	<b>47,806</b>	<b>25,826,785</b>	<b>855,077,809</b>	<b>576,238,240</b>
D35100	Electric power generation, transmission and distribution	197	46,762	46,762	25,060,488	845,738,227	570,504,753
D35300	Steam, air conditioning supply and production of ice	6	1,044	1,044	766,297	9,339,582	5,733,487
	<b>National Capital Region</b>	<b>7</b>	<b>12,333</b>	<b>12,333</b>	<b>11,163,448</b>	<b>440,745,949</b>	<b>243,082,042</b>
D35100	Electric power generation, transmission and distribution	7	12,333	12,333	11,163,448	440,745,949	243,082,042
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>1,335</b>	<b>1,335</b>	<b>256,356</b>	<b>4,125,972</b>	<b>3,687,242</b>
D35100	Electric power generation, transmission and distribution	9	1,335	1,335	256,356	4,125,972	3,687,242
	<b>I - Ilocos Region</b>	<b>12</b>	<b>2,662</b>	<b>2,662</b>	<b>1,202,138</b>	<b>28,640,797</b>	<b>15,193,740</b>
D35100	Electric power generation, transmission and distribution	12	2,662	2,662	1,202,138	28,640,797	15,193,740
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>1,524</b>	<b>1,524</b>	<b>308,589</b>	<b>4,053,252</b>	<b>3,709,309</b>
D35100	Electric power generation, transmission and distribution	7	1,524	1,524	308,589	4,053,252	3,709,309
	<b>III - Central Luzon</b>	<b>30</b>	<b>5,561</b>	<b>5,561</b>	<b>2,149,542</b>	<b>57,362,511</b>	<b>48,169,837</b>
D35100	Electric power generation, transmission and distribution	30	5,561	5,561	2,149,542	57,362,511	48,169,837
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>4,734</b>	<b>4,734</b>	<b>4,334,709</b>	<b>207,016,643</b>	<b>167,071,457</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>1,199</b>	<b>1,199</b>	<b>252,645</b>	<b>2,921,643</b>	<b>2,920,346</b>
D35100	Electric power generation, transmission and distribution	9	1,199	1,199	252,645	2,921,643	2,920,346
	<b>V - Bicol Region</b>	<b>15</b>	<b>3,117</b>	<b>3,117</b>	<b>897,056</b>	<b>7,833,051</b>	<b>6,916,792</b>
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, 2010 (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 Compensation	Total Revenue	Total Cost
			Total	Paid Employees			
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>2,820</b>	<b>2,820</b>	<b>758,108</b>	<b>14,959,023</b>	<b>14,500,486</b>
D35100	Electric power generation, transmission and distribution	14	2,820	2,820	758,108	14,959,023	14,500,486
	<b>VII - Central Visayas</b>	<b>18</b>	<b>2,992</b>	<b>2,992</b>	<b>1,172,511</b>	<b>23,782,598</b>	<b>22,416,740</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>2,211</b>	<b>2,211</b>	<b>984,818</b>	<b>19,207,476</b>	<b>11,750,407</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>1,521</b>	<b>1,521</b>	<b>360,617</b>	<b>4,529,949</b>	<b>4,623,894</b>
D35100	Electric power generation, transmission and distribution	6	1,521	1,521	360,617	4,529,949	4,623,894
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>2,024</b>	<b>2,024</b>	<b>681,346</b>	<b>15,579,804</b>	<b>12,089,831</b>
D35100	Electric power generation, transmission and distribution	12	2,024	2,024	681,346	15,579,804	12,089,831
	<b>XI - Davao Region</b>	<b>6</b>	<b>954</b>	<b>954</b>	<b>497,227</b>	<b>12,116,318</b>	<b>10,588,153</b>
D35100	Electric power generation, transmission and distribution	6	954	954	497,227	12,116,318	10,588,153
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>1,185</b>	<b>1,185</b>	<b>467,688</b>	<b>8,195,823</b>	<b>5,874,130</b>
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
	<b>XIII - Caraga</b>	<b>8</b>	<b>1,020</b>	<b>1,020</b>	<b>275,450</b>	<b>3,195,074</b>	<b>2,884,422</b>
D35100	Electric power generation, transmission and distribution	8	1,020	1,020	275,450	3,195,074	2,884,422
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>614</b>	<b>614</b>	<b>64,532</b>	<b>811,925</b>	<b>759,415</b>
D35100	Electric power generation, transmission and distribution	5	614	614	64,532	811,925	759,415

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, 2010 (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 Output	Intermediate Cost	Value Added	Gross Addition to Fixed Assets	Change in Inventories	Subsidies
		(7)	(8)	(9)	(10)	(11)	(12)
	<b>Philippines</b>	<b>746,599,945</b>	<b>378,014,241</b>	<b>314,945,145</b>	<b>9,541,315</b>	<b>626,915</b>	<b>1,684,066</b>
D35100	Electric power generation, transmission and distribution	737,780,181	376,357,230	310,289,353	8,898,729	580,744	1,684,066
D35300	Steam, air conditioning supply and production of ice	8,819,765	1,657,010	4,655,794	642,586	46,171	-
	<b>National Capital Region</b>	<b>361,796,579</b>	<b>100,310,091</b>	<b>217,048,161</b>	<b>4,325,381</b>	<b>1,574,513</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	361,796,579	100,310,091	217,048,161	4,325,381	1,574,513	-
	<b>Cordillera Administrative Region</b>	<b>4,074,705</b>	<b>2,443,159</b>	<b>1,381,163</b>	<b>31,218</b>	<b>(3,460)</b>	<b>4,478</b>
D35100	Electric power generation, transmission and distribution	4,074,705	2,443,159	1,381,163	31,218	(3,460)	4,478
	<b>I - Ilocos Region</b>	<b>28,117,717</b>	<b>8,605,146</b>	<b>18,406,382</b>	<b>558,917</b>	<b>88,088</b>	<b>7,373</b>
D35100	Electric power generation, transmission and distribution	28,117,717	8,605,146	18,406,382	558,917	88,088	7,373
	<b>II - Cagayan Valley</b>	<b>3,979,527</b>	<b>3,421,369</b>	<b>466,365</b>	<b>18,498</b>	<b>(326)</b>	<b>14,232</b>
D35100	Electric power generation, transmission and distribution	3,979,527	3,421,369	466,365	18,498	(326)	14,232
	<b>III - Central Luzon</b>	<b>56,134,081</b>	<b>42,334,687</b>	<b>12,551,228</b>	<b>496,698</b>	<b>15,676</b>	<b>9,000</b>
D35100	Electric power generation, transmission and distribution	56,134,081	42,334,687	12,551,228	496,698	15,676	9,000
	<b>IVA - CALABARZON</b>	<b>184,448,390</b>	<b>145,485,552</b>	<b>36,433,555</b>	<b>362,442</b>	<b>(1,317,930)</b>	<b>2,994</b>
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
	<b>IVB - MIMAROPA</b>	<b>2,817,222</b>	<b>2,595,896</b>	<b>189,955</b>	<b>25,000</b>	<b>(4,546)</b>	<b>29,253</b>
D35100	Electric power generation, transmission and distribution	2,817,222	2,595,896	189,955	25,000	(4,546)	29,253
	<b>V - Bicol Region</b>	<b>7,553,233</b>	<b>4,649,911</b>	<b>1,930,464</b>	<b>416,843</b>	<b>9,612</b>	<b>45,375</b>
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, 2010 *(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 Output	Intermediate Cost	Value Added	Gross Addition to Fixed Assets	Change in Inventories	Subsidies
		(7)	(8)	(9)	(10)	(11)	(12)
	<b>VI - Western Visayas</b>	<b>14,735,499</b>	<b>12,741,905</b>	<b>1,557,922</b>	<b>186,571</b>	<b>4,329</b>	<b>550,311</b>
D35100	Electric power generation, transmission and distribution	14,735,499	12,741,905	1,557,922	186,571	4,329	550,311
	<b>VII - Central Visayas</b>	<b>22,518,607</b>	<b>19,995,031</b>	<b>2,695,419</b>	<b>1,289,386</b>	<b>(15,774)</b>	<b>73,630</b>
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
	<b>VIII - Eastern Visayas</b>	<b>17,165,403</b>	<b>5,888,121</b>	<b>10,399,084</b>	<b>484,556</b>	<b>251,466</b>	<b>45,177</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>4,474,086</b>	<b>3,918,539</b>	<b>489,158</b>	<b>54,160</b>	<b>(3,071)</b>	<b>166,399</b>
D35100	Electric power generation, transmission and distribution	4,474,086	3,918,539	489,158	54,160	(3,071)	166,399
	<b>X - Northern Mindanao</b>	<b>15,376,348</b>	<b>8,519,735</b>	<b>5,700,987</b>	<b>542,983</b>	<b>53,031</b>	<b>490,968</b>
D35100	Electric power generation, transmission and distribution	15,376,348	8,519,735	5,700,987	542,983	53,031	490,968
	<b>XI - Davao Region</b>	<b>11,644,452</b>	<b>9,568,742</b>	<b>2,077,401</b>	<b>616,194</b>	<b>(11,741)</b>	<b>1,644</b>
D35100	Electric power generation, transmission and distribution	11,644,452	9,568,742	2,077,401	616,194	(11,741)	1,644
	<b>XII - SOCCSKSARGEN</b>	<b>7,818,220</b>	<b>4,270,028</b>	<b>3,038,017</b>	<b>114,430</b>	<b>(13,728)</b>	<b>31,882</b>
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
	<b>XIII - Caraga</b>	<b>3,140,593</b>	<b>2,570,301</b>	<b>464,180</b>	<b>17,333</b>	<b>475</b>	<b>36,375</b>
D35100	Electric power generation, transmission and distribution	3,140,593	2,570,301	464,180	17,333	475	36,375
	<b>Autonomous Region in Muslim Mindanao</b>	<b>805,284</b>	<b>696,032</b>	<b>115,700</b>	<b>704</b>	<b>300</b>	<b>174,976</b>
D35100	Electric power generation, transmission and distribution	805,284	696,032	115,700	704	300	174,976

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 Region and Industry Sub-Class: Philippines, 2010

(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)
	<b>Philippines</b>	<b>203</b>	<b>38,876</b>	<b>8,930</b>	<b>38,876</b>	<b>8,930</b>	-	-
D35100	Electric power generation, transmission and distribution	197	37,976	8,786	37,976	8,786	-	-
D35300	Steam, air conditioning supply and production of ice	6	900	144	900	144	-	-
	<b>National Capital Region</b>	<b>7</b>	<b>10,129</b>	<b>2,204</b>	<b>10,129</b>	<b>2,204</b>	-	-
D35100	Electric power generation, transmission and distribution	7	10,129	2,204	10,129	2,204	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>1,092</b>	<b>243</b>	<b>1,092</b>	<b>243</b>	-	-
D35100	Electric power generation, transmission and distribution	9	1,092	243	1,092	243	-	-
	<b>I - Ilocos Region</b>	<b>12</b>	<b>2,124</b>	<b>538</b>	<b>2,124</b>	<b>538</b>	-	-
D35100	Electric power generation, transmission and distribution	12	2,124	538	2,124	538	-	-
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>1,218</b>	<b>306</b>	<b>1,218</b>	<b>306</b>	-	-
D35100	Electric power generation, transmission and distribution	7	1,218	306	1,218	306	-	-
	<b>III - Central Luzon</b>	<b>30</b>	<b>4,549</b>	<b>1,012</b>	<b>4,549</b>	<b>1,012</b>	-	-
D35100	Electric power generation, transmission and distribution	30	4,549	1,012	4,549	1,012	-	-
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>3,889</b>	<b>845</b>	<b>3,889</b>	<b>845</b>	-	-
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	-	-
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>957</b>	<b>242</b>	<b>957</b>	<b>242</b>	-	-
D35100	Electric power generation, transmission and distribution	9	957	242	957	242	-	-
	<b>V - Bicol Region</b>	<b>15</b>	<b>2,517</b>	<b>600</b>	<b>2,517</b>	<b>600</b>	-	-
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 Region and Industry Sub-Class: Philippines, 2010 *(Concluded)*

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

(Details may be added 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)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>2,262</b>	<b>558</b>	<b>2,262</b>	<b>558</b>	-	-
D35100	Electric power generation, transmission and distribution	14	2,262	558	2,262	558	-	-
	<b>VII - Central Visayas</b>	<b>18</b>	<b>2,503</b>	<b>489</b>	<b>2,503</b>	<b>489</b>	-	-
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	-	-
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>1,850</b>	<b>361</b>	<b>1,850</b>	<b>361</b>	-	-
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	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>1,246</b>	<b>275</b>	<b>1,246</b>	<b>275</b>	-	-
D35100	Electric power generation, transmission and distribution	6	1,246	275	1,246	275	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>1,544</b>	<b>480</b>	<b>1,544</b>	<b>480</b>	-	-
D35100	Electric power generation, transmission and distribution	12	1,544	480	1,544	480	-	-
	<b>XI - Davao Region</b>	<b>6</b>	<b>763</b>	<b>191</b>	<b>763</b>	<b>191</b>	-	-
D35100	Electric power generation, transmission and distribution	6	763	191	763	191	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>944</b>	<b>241</b>	<b>944</b>	<b>241</b>	-	-
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	-	-
	<b>XIII - Caraga</b>	<b>8</b>	<b>822</b>	<b>198</b>	<b>822</b>	<b>198</b>	-	-
D35100	Electric power generation, transmission and distribution	8	822	198	822	198	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>467</b>	<b>147</b>	<b>467</b>	<b>147</b>	-	-
D35100	Electric power generation, transmission and distribution	5	467	147	467	147	-	-

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 Region and Industry Sub-Class: Philippines, 2010

(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)
	<b>Philippines</b>	<b>203</b>	<b>22,276</b>	<b>21,555</b>	<b>721</b>	<b>56,023,398</b>	<b>54,312,559</b>	<b>1,710,839</b>
D35100	Electric power generation, transmission and distribution	197	21,786	21,088	698	54,737,872	53,075,071	1,662,801
D35300	Steam, air conditioning supply and production of ice	6	490	467	23	1,285,526	1,237,488	48,038
	<b>National Capital Region</b>	<b>7</b>	<b>5,266</b>	<b>5,266</b>	<b>-</b>	<b>13,349,674</b>	<b>13,349,674</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	5,266	5,266	-	13,349,674	13,349,674	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>730</b>	<b>721</b>	<b>9</b>	<b>1,745,801</b>	<b>1,723,337</b>	<b>22,464</b>
D35100	Electric power generation, transmission and distribution	9	730	721	9	1,745,801	1,723,337	22,464
	<b>I - Ilocos Region</b>	<b>12</b>	<b>1,041</b>	<b>1,037</b>	<b>4</b>	<b>2,507,639</b>	<b>2,498,787</b>	<b>8,852</b>
D35100	Electric power generation, transmission and distribution	12	1,041	1,037	4	2,507,639	2,498,787	8,852
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>1,010</b>	<b>912</b>	<b>98</b>	<b>2,446,444</b>	<b>2,240,548</b>	<b>205,896</b>
D35100	Electric power generation, transmission and distribution	7	1,010	912	98	2,446,444	2,240,548	205,896
	<b>III - Central Luzon</b>	<b>30</b>	<b>2,902</b>	<b>2,876</b>	<b>26</b>	<b>7,376,510</b>	<b>7,319,226</b>	<b>57,284</b>
D35100	Electric power generation, transmission and distribution	30	2,902	2,876	26	7,376,510	7,319,226	57,284
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>1,809</b>	<b>1,765</b>	<b>44</b>	<b>4,577,597</b>	<b>4,487,267</b>	<b>90,330</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>507</b>	<b>494</b>	<b>13</b>	<b>1,202,904</b>	<b>1,172,184</b>	<b>30,720</b>
D35100	Electric power generation, transmission and distribution	9	507	494	13	1,202,904	1,172,184	30,720
	<b>V - Bicol Region</b>	<b>15</b>	<b>1,531</b>	<b>1,421</b>	<b>110</b>	<b>3,872,121</b>	<b>3,598,065</b>	<b>274,056</b>
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 Region and Industry Sub-Class: Philippines, 2010 *(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
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>1,518</b>	<b>1,431</b>	<b>87</b>	<b>3,681,968</b>	<b>3,467,552</b>	<b>214,416</b>
D35100	Electric power generation, transmission and distribution	14	1,518	1,431	87	3,681,968	3,467,552	214,416
	<b>VII - Central Visayas</b>	<b>18</b>	<b>1,773</b>	<b>1,748</b>	<b>25</b>	<b>4,953,481</b>	<b>4,896,995</b>	<b>56,486</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>1,076</b>	<b>991</b>	<b>85</b>	<b>2,625,387</b>	<b>2,431,691</b>	<b>193,696</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>582</b>	<b>565</b>	<b>17</b>	<b>1,359,602</b>	<b>1,321,222</b>	<b>38,380</b>
D35100	Electric power generation, transmission and distribution	6	582	565	17	1,359,602	1,321,222	38,380
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>746</b>	<b>691</b>	<b>55</b>	<b>1,991,629</b>	<b>1,847,149</b>	<b>144,480</b>
D35100	Electric power generation, transmission and distribution	12	746	691	55	1,991,629	1,847,149	144,480
	<b>XI - Davao Region</b>	<b>6</b>	<b>165</b>	<b>164</b>	<b>1</b>	<b>431,097</b>	<b>428,601</b>	<b>2,496</b>
D35100	Electric power generation, transmission and distribution	6	165	164	1	431,097	428,601	2,496
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>563</b>	<b>534</b>	<b>29</b>	<b>1,346,606</b>	<b>1,279,464</b>	<b>67,142</b>
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
	<b>XIII - Caraga</b>	<b>8</b>	<b>576</b>	<b>541</b>	<b>35</b>	<b>1,536,762</b>	<b>1,407,917</b>	<b>128,845</b>
D35100	Electric power generation, transmission and distribution	8	576	541	35	1,536,762	1,407,917	128,845
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>481</b>	<b>398</b>	<b>83</b>	<b>1,018,176</b>	<b>842,880</b>	<b>175,296</b>
D35100	Electric power generation, transmission and distribution	5	481	398	83	1,018,176	842,880	175,296

TABLE 3a Number of Establishments and Compensation of Employees 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, 2010

(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	Employer's Contribution to SSS/GSIS, etc.	Separation, Retirement/ Terminal Pay, Gratuities and others
		(1)	(2)	(3)	(4)	(5)
	<b>Philippines</b>	<b>203</b>	<b>25,826,785</b>	<b>22,675,007</b>	<b>912,952</b>	<b>2,238,826</b>
D35100	Electric power generation, transmission and distribution	197	25,060,488	21,959,968	876,745	2,223,775
D35300	Steam, air conditioning supply and production of ice	6	766,297	715,039	36,207	15,051
	<b>National Capital Region</b>	<b>7</b>	<b>11,163,448</b>	<b>10,248,553</b>	<b>247,124</b>	<b>667,771</b>
D35100	Electric power generation, transmission and distribution	7	11,163,448	10,248,553	247,124	667,771
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>256,356</b>	<b>226,563</b>	<b>13,490</b>	<b>16,303</b>
D35100	Electric power generation, transmission and distribution	9	256,356	226,563	13,490	16,303
	<b>I - Ilocos Region</b>	<b>12</b>	<b>1,202,138</b>	<b>1,046,436</b>	<b>58,895</b>	<b>96,807</b>
D35100	Electric power generation, transmission and distribution	12	1,202,138	1,046,436	58,895	96,807
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>308,589</b>	<b>257,450</b>	<b>21,197</b>	<b>29,942</b>
D35100	Electric power generation, transmission and distribution	7	308,589	257,450	21,197	29,942
	<b>III - Central Luzon</b>	<b>30</b>	<b>2,149,542</b>	<b>1,915,108</b>	<b>119,202</b>	<b>115,232</b>
D35100	Electric power generation, transmission and distribution	30	2,149,542	1,915,108	119,202	115,232
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>4,334,709</b>	<b>3,554,730</b>	<b>131,699</b>	<b>648,280</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>252,645</b>	<b>219,465</b>	<b>16,853</b>	<b>16,327</b>
D35100	Electric power generation, transmission and distribution	9	252,645	219,465	16,853	16,327
	<b>V - Bicol Region</b>	<b>15</b>	<b>897,056</b>	<b>798,186</b>	<b>51,388</b>	<b>47,482</b>
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	

TABLE 3a Number of Establishments and Compensation of Employees 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, 2010 *(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	Employer's Contribution to SSS/GSIS, etc.	Separation, Retirement/ Terminal Pay, Gratuities and others
		(1)	(2)	(3)	(4)	(5)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>758,108</b>	<b>664,127</b>	<b>48,040</b>	<b>45,941</b>
D35100	Electric power generation, transmission and distribution	14	758,108	664,127	48,040	45,941
	<b>VII - Central Visayas</b>	<b>18</b>	<b>1,172,511</b>	<b>1,034,262</b>	<b>45,407</b>	<b>92,842</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>984,818</b>	<b>720,111</b>	<b>46,942</b>	<b>217,765</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>360,617</b>	<b>307,007</b>	<b>25,355</b>	<b>28,255</b>
D35100	Electric power generation, transmission and distribution	6	360,617	307,007	25,355	28,255
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>681,346</b>	<b>615,990</b>	<b>27,900</b>	<b>37,456</b>
D35100	Electric power generation, transmission and distribution	12	681,346	615,990	27,900	37,456
	<b>XI - Davao Region</b>	<b>6</b>	<b>497,227</b>	<b>380,627</b>	<b>18,814</b>	<b>97,786</b>
D35100	Electric power generation, transmission and distribution	6	497,227	380,627	18,814	97,786
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>467,688</b>	<b>394,641</b>	<b>19,682</b>	<b>53,365</b>
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
	<b>XIII - Caraga</b>	<b>8</b>	<b>275,450</b>	<b>231,276</b>	<b>17,374</b>	<b>26,800</b>
D35100	Electric power generation, transmission and distribution	8	275,450	231,276	17,374	26,800
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>64,532</b>	<b>60,473</b>	<b>3,588</b>	<b>471</b>
D35100	Electric power generation, transmission and distribution	5	64,532	60,473	3,588	471

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, 2010

(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	Revenue from Main Activity	Goods for Resale Less Cost of Goods Sold	Industrial Services Done for Others	Tangible Fixed Assets Produced on Own Account
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>Philippines</b>	<b>203</b>	<b>746,599,945</b>	<b>741,071,651</b>	<b>-</b>	<b>5,260,066</b>	<b>268,228</b>
D35100	Electric power generation, transmission and distribution	197	737,780,181	732,251,887	-	5,260,066	268,228
D35300	Steam, air conditioning supply and production of ice	6	8,819,765	8,819,765	-	-	-
	<b>National Capital Region</b>	<b>7</b>	<b>361,796,579</b>	<b>361,796,579</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	361,796,579	361,796,579	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>4,074,705</b>	<b>4,071,608</b>	<b>-</b>	<b>1,949</b>	<b>1,148</b>
D35100	Electric power generation, transmission and distribution	9	4,074,705	4,071,608	-	1,949	1,148
	<b>I - Ilocos Region</b>	<b>12</b>	<b>28,117,717</b>	<b>28,088,706</b>	<b>-</b>	<b>26,178</b>	<b>2,833</b>
D35100	Electric power generation, transmission and distribution	12	28,117,717	28,088,706	-	26,178	2,833
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>3,979,527</b>	<b>3,979,527</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	3,979,527	3,979,527	-	-	-
	<b>III - Central Luzon</b>	<b>30</b>	<b>56,134,081</b>	<b>56,023,004</b>	<b>-</b>	<b>77,916</b>	<b>33,161</b>
D35100	Electric power generation, transmission and distribution	30	56,134,081	56,023,004	-	77,916	33,161
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>184,448,390</b>	<b>180,158,424</b>	<b>-</b>	<b>4,234,720</b>	<b>55,246</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>2,817,222</b>	<b>2,816,663</b>	<b>-</b>	<b>559</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	2,817,222	2,816,663	-	559	-
	<b>V - Bicol Region</b>	<b>15</b>	<b>7,553,233</b>	<b>7,546,578</b>	<b>-</b>	<b>47</b>	<b>6,608</b>
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	



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, 2010 *(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	Revenue from Main Activity	Goods for Resale Less Cost of Goods Sold	Industrial Services Done for Others	Tangible Fixed Assets Produced on Own Account
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>14,735,499</b>	<b>13,833,539</b>	<b>-</b>	<b>901,960</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	14	14,735,499	13,833,539	-	901,960	-
	<b>VII - Central Visayas</b>	<b>18</b>	<b>22,518,607</b>	<b>22,512,332</b>	<b>-</b>	<b>6,275</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	s	-
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>17,165,403</b>	<b>17,156,861</b>	<b>-</b>	<b>8,542</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	s	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>4,474,086</b>	<b>4,439,853</b>	<b>-</b>	<b>-</b>	<b>34,233</b>
D35100	Electric power generation, transmission and distribution	6	4,474,086	4,439,853	-	-	34,233
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>15,376,348</b>	<b>15,240,333</b>	<b>-</b>	<b>1,016</b>	<b>134,999</b>
D35100	Electric power generation, transmission and distribution	12	15,376,348	15,240,333	-	1,016	134,999
	<b>XI - Davao Region</b>	<b>6</b>	<b>11,644,452</b>	<b>11,644,452</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	11,644,452	11,644,452	-	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>7,818,220</b>	<b>7,818,220</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-	-
	<b>XIII - Caraga</b>	<b>8</b>	<b>3,140,593</b>	<b>3,140,283</b>	<b>-</b>	<b>310</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	8	3,140,593	3,140,283	-	310	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>805,284</b>	<b>804,690</b>	<b>-</b>	<b>594</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	805,284	804,690	-	594	-

TABLE 4a.1 Number of Establishments and Revenue 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, 2010

(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	Revenue			
			Total	Revenue from Main Activity		Industrial Services Done for Others
				Electricity Sold	Steam Sold	
		(1)	(2)	(3)	(4)	(5)
	<b>Philippines</b>	<b>203</b>	<b>855,077,809</b>	<b>732,251,887</b>	<b>8,819,765</b>	<b>5,260,066</b>
D35100	Electric power generation, transmission and distribution	197	845,738,227	732,251,887	-	5,260,066
D35300	Steam, air conditioning supply and production of ice	6	9,339,582	-	8,819,765	-
	<b>National Capital Region</b>	<b>7</b>	<b>440,745,949</b>	<b>361,796,579</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	440,745,949	361,796,579	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>4,125,972</b>	<b>4,071,608</b>	<b>-</b>	<b>1,949</b>
D35100	Electric power generation, transmission and distribution	9	4,125,972	4,071,608	-	1,949
	<b>I - Ilocos Region</b>	<b>12</b>	<b>28,640,797</b>	<b>28,088,706</b>	<b>-</b>	<b>26,178</b>
D35100	Electric power generation, transmission and distribution	12	28,640,797	28,088,706	-	26,178
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>4,053,252</b>	<b>3,979,527</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	4,053,252	3,979,527	-	-
	<b>III - Central Luzon</b>	<b>30</b>	<b>57,362,511</b>	<b>56,023,004</b>	<b>-</b>	<b>77,916</b>
D35100	Electric power generation, transmission and distribution	30	57,362,511	56,023,004	-	77,916
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>207,016,643</b>	<b>179,474,137</b>	<b>684,287</b>	<b>4,234,720</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>2,921,643</b>	<b>2,816,663</b>	<b>-</b>	<b>559</b>
D35100	Electric power generation, transmission and distribution	9	2,921,643	2,816,663	-	559
	<b>V - Bicol Region</b>	<b>15</b>	<b>7,833,051</b>	<b>5,089,783</b>	<b>2,456,794</b>	<b>47</b>
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 Revenue 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, 2010 (*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	Revenue			
			Total	Revenue from Main Activity		Industrial Services Done for Others
				Electricity Sold	Steam Sold	
		(1)	(2)	(3)	(4)	(5)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>14,959,023</b>	<b>13,833,539</b>	<b>-</b>	<b>901,960</b>
D35100	Electric power generation, transmission and distribution	14	14,959,023	13,833,539	-	901,960
	<b>VII - Central Visayas</b>	<b>18</b>	<b>23,782,598</b>	<b>21,381,234</b>	<b>1,131,098</b>	<b>6,275</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>19,207,476</b>	<b>14,635,266</b>	<b>2,521,595</b>	<b>8,542</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>4,529,949</b>	<b>4,439,853</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	4,529,949	4,439,853	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>15,579,804</b>	<b>15,240,333</b>	<b>-</b>	<b>1,016</b>
D35100	Electric power generation, transmission and distribution	12	15,579,804	15,240,333	-	1,016
	<b>XI - Davao Region</b>	<b>6</b>	<b>12,116,318</b>	<b>11,644,452</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	12,116,318	11,644,452	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>8,195,823</b>	<b>5,792,229</b>	<b>2,025,991</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-
	<b>XIII - Caraga</b>	<b>8</b>	<b>3,195,074</b>	<b>3,140,283</b>	<b>-</b>	<b>310</b>
D35100	Electric power generation, transmission and distribution	8	3,195,074	3,140,283	-	310
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>811,925</b>	<b>804,690</b>	<b>-</b>	<b>594</b>
D35100	Electric power generation, transmission and distribution	5	811,925	804,690	-	594

TABLE 4a.1 Number of Establishments and Revenue 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, 2010 (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	Revenue				
		Non-Industrial Services Done for Others	Delivery Charges Separately Invoiced to Customers	Value of Goods for Resale	Interest Income	Dividend Income
		(6)	(7)	(8)	(9)	(10)
	<b>Philippines</b>	<b>76,012,331</b>	<b>-</b>	<b>-</b>	<b>19,113,609</b>	<b>5,004,039</b>
D35100	Electric power generation, transmission and distribution	75,943,681	-	-	19,068,504	5,004,039
D35300	Steam, air conditioning supply and production of ice	68,650	-	-	45,105	-
	<b>National Capital Region</b>	<b>75,064,878</b>	<b>-</b>	<b>-</b>	<b>3,134,069</b>	<b>83,630</b>
D35100	Electric power generation, transmission and distribution	75,064,878	-	-	3,134,069	83,630
	<b>Cordillera Administrative Region</b>	<b>4,008</b>	<b>-</b>	<b>-</b>	<b>1,277</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	4,008	-	-	1,277	-
	<b>I - Ilocos Region</b>	<b>28,577</b>	<b>-</b>	<b>-</b>	<b>112,317</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	28,577	-	-	112,317	-
	<b>II - Cagayan Valley</b>	<b>4,917</b>	<b>-</b>	<b>-</b>	<b>1,711</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	4,917	-	-	1,711	-
	<b>III - Central Luzon</b>	<b>68,536</b>	<b>-</b>	<b>-</b>	<b>480,509</b>	<b>16,495</b>
D35100	Electric power generation, transmission and distribution	68,536	-	-	480,509	16,495
	<b>IVA - CALABARZON</b>	<b>114,194</b>	<b>-</b>	<b>-</b>	<b>14,991,548</b>	<b>4,557,414</b>
D35100	Electric power generation, transmission and distribution	s	-	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	-	s	s
	<b>IVB - MIMAROPA</b>	<b>8,316</b>	<b>-</b>	<b>-</b>	<b>3,113</b>	<b>146</b>
D35100	Electric power generation, transmission and distribution	8,316	-	-	3,113	146
	<b>V - Bicol Region</b>	<b>2,783</b>	<b>-</b>	<b>-</b>	<b>47,402</b>	<b>-</b>
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 Revenue 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, 2010 (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	Revenue				
		Non-Industrial Services Done for Others	Delivery Charges Separately Invoiced to Customers	Value of Goods for Resale	Interest Income	Dividend Income
		(6)	(7)	(8)	(9)	(10)
	<b>VI - Western Visayas</b>	<b>10,336</b>	<b>-</b>	<b>-</b>	<b>68,794</b>	<b>2,503</b>
D35100	Electric power generation, transmission and distribution	10,336	-	-	68,794	2,503
	<b>VII - Central Visayas</b>	<b>62,769</b>	<b>-</b>	<b>-</b>	<b>120,766</b>	<b>307,111</b>
D35100	Electric power generation, transmission and distribution	s	-	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	-	s	s
	<b>VIII - Eastern Visayas</b>	<b>441,084</b>	<b>-</b>	<b>-</b>	<b>42,037</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	-	-	s	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	s	-
	<b>IX - Zamboanga Peninsula</b>	<b>16,168</b>	<b>-</b>	<b>-</b>	<b>19,927</b>	<b>68</b>
D35100	Electric power generation, transmission and distribution	16,168	-	-	19,927	68
	<b>X - Northern Mindanao</b>	<b>39,014</b>	<b>-</b>	<b>-</b>	<b>29,728</b>	<b>36,259</b>
D35100	Electric power generation, transmission and distribution	39,014	-	-	29,728	36,259
	<b>XI - Davao Region</b>	<b>66,589</b>	<b>-</b>	<b>-</b>	<b>25,638</b>	<b>9</b>
D35100	Electric power generation, transmission and distribution	66,589	-	-	25,638	9
	<b>XII - SOCCSKSARGEN</b>	<b>74,799</b>	<b>-</b>	<b>-</b>	<b>11,154</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	-	-	s	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	s	-
	<b>XIII - Caraga</b>	<b>5,364</b>	<b>-</b>	<b>-</b>	<b>23,576</b>	<b>405</b>
D35100	Electric power generation, transmission and distribution	5,364	-	-	23,576	405
	<b>Autonomous Region in Muslim Mindanao</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>43</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	-	-	43	-

TABLE 4a.1 Number of Establishments and Revenue 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, 2010 (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	Revenue				
		Commissions and Fees Earned	Royalty Income	Franchise Income	Foreign Exchange Gains	Other Income
		(11)	(12)	(13)	(14)	(15)
	<b>Philippines</b>	<b>41,141</b>	<b>1,231</b>	<b>-</b>	<b>2,079,416</b>	<b>6,494,324</b>
D35100	Electric power generation, transmission and distribution	41,141	1,231	-	2,005,581	6,162,097
D35300	Steam, air conditioning supply and production of ice	-	-	-	73,835	332,227
	<b>National Capital Region</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>36,339</b>	<b>630,454</b>
D35100	Electric power generation, transmission and distribution	-	-	-	36,339	630,454
	<b>Cordillera Administrative Region</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>47,130</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-	47,130
	<b>I - Ilocos Region</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>97,811</b>	<b>287,208</b>
D35100	Electric power generation, transmission and distribution	-	-	-	97,811	287,208
	<b>II - Cagayan Valley</b>	<b>-</b>	<b>718</b>	<b>-</b>	<b>-</b>	<b>66,379</b>
D35100	Electric power generation, transmission and distribution	-	718	-	-	66,379
	<b>III - Central Luzon</b>	<b>40,709</b>	<b>-</b>	<b>-</b>	<b>116,714</b>	<b>538,628</b>
D35100	Electric power generation, transmission and distribution	40,709	-	-	116,714	538,628
	<b>IVA - CALABARZON</b>	<b>-</b>	<b>512</b>	<b>-</b>	<b>1,394,345</b>	<b>1,565,486</b>
D35100	Electric power generation, transmission and distribution	-	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	-	s	-	s	s
	<b>IVB - MIMAROPA</b>	<b>401</b>	<b>-</b>	<b>-</b>	<b>2,337</b>	<b>90,108</b>
D35100	Electric power generation, transmission and distribution	401	-	-	2,337	90,108
	<b>V - Bicol Region</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>30,619</b>	<b>205,623</b>
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 Revenue 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, 2010 *(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	Revenue				
		Commissions and Fees Earned	Royalty Income	Franchise Income	Foreign Exchange Gains	Other Income
		(11)	(12)	(13)	(14)	(15)
	<b>VI - Western Visayas</b>	-	-	-	-	<b>141,891</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-	141,891
	<b>VII - Central Visayas</b>	-	-	-	<b>46,920</b>	<b>726,425</b>
D35100	Electric power generation, transmission and distribution	-	-	-	s	s
D35300	Steam, air conditioning supply and production of ice	-	-	-	s	s
	<b>VIII - Eastern Visayas</b>	<b>31</b>	-	-	<b>245,265</b>	<b>1,313,656</b>
D35100	Electric power generation, transmission and distribution	s	-	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	-	-	s	s
	<b>IX - Zamboanga Peninsula</b>	-	-	-	-	<b>53,933</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-	53,933
	<b>X - Northern Mindanao</b>	-	-	-	<b>109,066</b>	<b>124,388</b>
D35100	Electric power generation, transmission and distribution	-	-	-	109,066	124,388
	<b>XI - Davao Region</b>	-	-	-	-	<b>379,630</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-	379,630
	<b>XII - SOCCSKSARGEN</b>	-	-	-	-	<b>291,650</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-	s
D35300	Steam, air conditioning supply and production of ice	-	-	-	-	s
	<b>XIII - Caraga</b>	-	-	-	-	<b>25,136</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-	25,136
	<b>Autonomous Region in Muslim Mindanao</b>	-	-	-	-	<b>6,598</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-	6,598

TABLE 4a.2 Number of Establishments and Value of Industrial Services 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, 2010

(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 Services Done for Others		
			Total	Contract and Commission Work	Other Industrial Services
		(1)	(2)	(3)	(4)
	<b>Philippines</b>	<b>203</b>	<b>5,260,066</b>	<b>5,200,404</b>	<b>59,662</b>
D35100	Electric power generation, transmission and distribution	197	5,260,066	5,200,404	59,662
D35300	Steam, air conditioning supply and production of ice	6	-	-	-
	<b>National Capital Region</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>1,949</b>	<b>-</b>	<b>1,949</b>
D35100	Electric power generation, transmission and distribution	9	1,949	-	1,949
	<b>I - Ilocos Region</b>	<b>12</b>	<b>26,178</b>	<b>13,620</b>	<b>12,558</b>
D35100	Electric power generation, transmission and distribution	12	26,178	13,620	12,558
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	-	-	-
	<b>III - Central Luzon</b>	<b>30</b>	<b>77,916</b>	<b>69,439</b>	<b>8,477</b>
D35100	Electric power generation, transmission and distribution	30	77,916	69,439	8,477
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>4,234,720</b>	<b>4,230,981</b>	<b>3,739</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>559</b>	<b>559</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	559	559	-
	<b>V - Bicol Region</b>	<b>15</b>	<b>47</b>	<b>47</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-



TABLE 4a.2 Number of Establishments and Value of Industrial Services 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, 2010 (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 Services Done for Others		
			Total	Contract and Commission Work	Other Industrial Services
			(1)	(2)	(3)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>901,960</b>	<b>877,338</b>	<b>24,622</b>
D35100	Electric power generation, transmission and distribution	14	901,960	877,338	24,622
	<b>VII - Central Visayas</b>	<b>18</b>	<b>6,275</b>	<b>-</b>	<b>6,275</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>8,542</b>	<b>7,575</b>	<b>967</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	-	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>1,016</b>	<b>-</b>	<b>1,016</b>
D35100	Electric power generation, transmission and distribution	12	1,016	-	1,016
	<b>XI - Davao Region</b>	<b>6</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	-	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-
	<b>XIII - Caraga</b>	<b>8</b>	<b>310</b>	<b>310</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	8	310	310	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>594</b>	<b>535</b>	<b>59</b>
D35100	Electric power generation, transmission and distribution	5	594	535	59

TABLE 4a.3 Number of Establishments and Value of Non-Industrial Services 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, 2010

(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 Services Done for Others				
			Total	Rent Income from Land	Rental Income from Building and Structures	Other Rental Income	Other Non-Industrial Services
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>Philippines</b>	<b>203</b>	<b>76,012,331</b>	<b>11,022</b>	<b>101,796</b>	<b>99,133</b>	<b>75,800,380</b>
D35100	Electric power generation, transmission and distribution	197	75,943,681	11,022	101,796	99,133	75,731,730
D35300	Steam, air conditioning supply and production of ice	6	68,650	-	-	-	68,650
	<b>National Capital Region</b>	<b>7</b>	<b>75,064,878</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>75,064,878</b>
D35100	Electric power generation, transmission and distribution	7	75,064,878	-	-	-	75,064,878
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>4,008</b>	<b>-</b>	<b>-</b>	<b>4,008</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	4,008	-	-	4,008	-
	<b>I - Ilocos Region</b>	<b>12</b>	<b>28,577</b>	<b>5,340</b>	<b>11,583</b>	<b>1,468</b>	<b>10,186</b>
D35100	Electric power generation, transmission and distribution	12	28,577	5,340	11,583	1,468	10,186
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>4,917</b>	<b>-</b>	<b>-</b>	<b>3,961</b>	<b>955</b>
D35100	Electric power generation, transmission and distribution	7	4,917	-	-	3,961	955
	<b>III - Central Luzon</b>	<b>30</b>	<b>68,536</b>	<b>5,323</b>	<b>3,197</b>	<b>6,401</b>	<b>53,615</b>
D35100	Electric power generation, transmission and distribution	30	68,536	5,323	3,197	6,401	53,615
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>114,194</b>	<b>-</b>	<b>2,470</b>	<b>614</b>	<b>111,109</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>8,316</b>	<b>-</b>	<b>-</b>	<b>5,259</b>	<b>3,058</b>
D35100	Electric power generation, transmission and distribution	9	8,316	-	-	5,259	3,058
	<b>V - Bicol Region</b>	<b>15</b>	<b>2,783</b>	<b>-</b>	<b>4</b>	<b>2,779</b>	<b>-</b>
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.3 Number of Establishments and Value of Non-Industrial Services 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, 2010 (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	Non-Industrial Services Done for Others				
			Total	Rent Income from Land	Rental Income from Building and Structures	Other Rental Income	Other Non-Industrial Services
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>10,336</b>	-	-	<b>10,336</b>	-
D35100	Electric power generation, transmission and distribution	14	10,336	-	-	10,336	-
	<b>VII - Central Visayas</b>	<b>18</b>	<b>62,769</b>	-	<b>6,265</b>	<b>23,649</b>	<b>32,856</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>441,084</b>	-	<b>4,202</b>	<b>7,833</b>	<b>429,048</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>16,168</b>	-	-	<b>16,135</b>	<b>34</b>
D35100	Electric power generation, transmission and distribution	6	16,168	-	-	16,135	34
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>39,014</b>	-	<b>5,357</b>	<b>12,249</b>	<b>21,407</b>
D35100	Electric power generation, transmission and distribution	12	39,014	-	5,357	12,249	21,407
	<b>XI - Davao Region</b>	<b>6</b>	<b>66,589</b>	-	<b>65,112</b>	<b>1,477</b>	-
D35100	Electric power generation, transmission and distribution	6	66,589	-	65,112	1,477	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>74,799</b>	<b>360</b>	-	<b>1,205</b>	<b>73,234</b>
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
	<b>XIII - Caraga</b>	<b>8</b>	<b>5,364</b>	-	<b>3,605</b>	<b>1,759</b>	-
D35100	Electric power generation, transmission and distribution	8	5,364	-	3,605	1,759	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-

TABLE 5a 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, 2010

(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	C o s t					
			Total	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases Purchased	Electricity and Water Purchased	Transmission and Distribution Cost of Electricity	Industrial Services Done by Others
			(1)	(2)	(3)	(4)	(5)	(6)
	<b>Philippines</b>	<b>203</b>	<b>576,238,240</b>	<b>18,189,203</b>	<b>52,266,357</b>	<b>242,307,531</b>	<b>48,464,879</b>	<b>17,413,186</b>
D35100	Electric power generation, transmission and distribution	197	570,504,753	17,917,325	51,441,116	242,275,979	48,464,879	16,838,675
D35300	Steam, air conditioning supply and production of ice	6	5,733,487	271,878	825,241	31,552	-	574,510
	<b>National Capital Region</b>	<b>7</b>	<b>243,082,042</b>	<b>2,926,780</b>	<b>136,678</b>	<b>91,589,935</b>	<b>6,442,593</b>	<b>788,618</b>
D35100	Electric power generation, transmission and distribution	7	243,082,042	2,926,780	136,678	91,589,935	6,442,593	788,618
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>3,687,242</b>	<b>144,344</b>	<b>34,363</b>	<b>325,893</b>	<b>1,900,890</b>	<b>34,209</b>
D35100	Electric power generation, transmission and distribution	9	3,687,242	144,344	34,363	325,893	1,900,890	34,209
	<b>I - Ilocos Region</b>	<b>12</b>	<b>15,193,740</b>	<b>254,566</b>	<b>92,279</b>	<b>5,907,445</b>	<b>2,177,242</b>	<b>261,702</b>
D35100	Electric power generation, transmission and distribution	12	15,193,740	254,566	92,279	5,907,445	2,177,242	261,702
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>3,709,309</b>	<b>32,837</b>	<b>16,435</b>	<b>2,331,579</b>	<b>1,039,820</b>	<b>372</b>
D35100	Electric power generation, transmission and distribution	7	3,709,309	32,837	16,435	2,331,579	1,039,820	372
	<b>III - Central Luzon</b>	<b>30</b>	<b>48,169,837</b>	<b>2,279,945</b>	<b>2,570,577</b>	<b>21,991,778</b>	<b>14,104,720</b>	<b>1,403,343</b>
D35100	Electric power generation, transmission and distribution	30	48,169,837	2,279,945	2,570,577	21,991,778	14,104,720	1,403,343
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>167,071,457</b>	<b>4,314,068</b>	<b>43,007,142</b>	<b>69,351,133</b>	<b>15,752,468</b>	<b>11,742,811</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>2,920,346</b>	<b>21,361</b>	<b>432,749</b>	<b>1,521,105</b>	<b>536,476</b>	<b>79,659</b>
D35100	Electric power generation, transmission and distribution	9	2,920,346	21,361	432,749	1,521,105	536,476	79,659
	<b>V - Bicol Region</b>	<b>15</b>	<b>6,916,792</b>	<b>215,616</b>	<b>53,975</b>	<b>3,641,537</b>	<b>401,362</b>	<b>347,033</b>
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 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, 2010 (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	C o s t					
			Total	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases Purchased	Electricity and Water Purchased	Transmission and Distribution Cost of Electricity	Industrial Services Done by Others
			(1)	(2)	(3)	(4)	(5)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>14,500,486</b>	<b>4,226,407</b>	<b>110,702</b>	<b>6,972,450</b>	<b>1,221,213</b>	<b>215,462</b>
D35100	Electric power generation, transmission and distribution	14	14,500,486	4,226,407	110,702	6,972,450	1,221,213	215,462
	<b>VII - Central Visayas</b>	<b>18</b>	<b>22,416,740</b>	<b>325,998</b>	<b>5,182,688</b>	<b>12,908,928</b>	<b>1,024,931</b>	<b>536,712</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>11,750,407</b>	<b>341,842</b>	<b>120,726</b>	<b>3,483,940</b>	<b>880,766</b>	<b>1,312,313</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>4,623,894</b>	<b>15,087</b>	<b>33,387</b>	<b>3,695,606</b>	<b>156,285</b>	<b>15,103</b>
D35100	Electric power generation, transmission and distribution	6	4,623,894	15,087	33,387	3,695,606	156,285	15,103
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>12,089,831</b>	<b>2,717,127</b>	<b>73,242</b>	<b>4,460,428</b>	<b>1,112,816</b>	<b>209,153</b>
D35100	Electric power generation, transmission and distribution	12	12,089,831	2,717,127	73,242	4,460,428	1,112,816	209,153
	<b>XI - Davao Region</b>	<b>6</b>	<b>10,588,153</b>	<b>53,865</b>	<b>48,524</b>	<b>9,067,943</b>	<b>130,598</b>	<b>256,071</b>
D35100	Electric power generation, transmission and distribution	6	10,588,153	53,865	48,524	9,067,943	130,598	256,071
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>5,874,130</b>	<b>221,030</b>	<b>314,235</b>	<b>2,279,505</b>	<b>1,297,366</b>	<b>144,164</b>
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
	<b>XIII - Caraga</b>	<b>8</b>	<b>2,884,422</b>	<b>78,006</b>	<b>31,505</b>	<b>2,175,385</b>	<b>219,420</b>	<b>66,460</b>
D35100	Electric power generation, transmission and distribution	8	2,884,422	78,006	31,505	2,175,385	219,420	66,460
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>759,415</b>	<b>20,325</b>	<b>7,149</b>	<b>602,942</b>	<b>65,916</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	759,415	20,325	7,149	602,942	65,916	-

TABLE 5a 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, 2010 (*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					
		Non-Industrial Services Done by Others	Goods Purchased for Resale	Interest Expense	Taxes on Products and Production	Research and Experimental Development Expense	Environmental Protection Expense
		(8)	(9)	(10)	(11)	(12)	(13)
	<b>Philippines</b>	<b>127,981,350</b>	<b>-</b>	<b>33,746,237</b>	<b>6,952,470</b>	<b>67,827</b>	<b>99,202</b>
D35100	Electric power generation, transmission and distribution	125,153,419	-	33,017,042	6,746,000	67,827	99,202
D35300	Steam, air conditioning supply and production of ice	2,827,931	-	729,195	206,470	-	-
	<b>National Capital Region</b>	<b>114,172,478</b>	<b>-</b>	<b>13,910,935</b>	<b>2,629,374</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	114,172,478	-	13,910,935	2,629,374	-	-
	<b>Cordillera Administrative Region</b>	<b>287,978</b>	<b>-</b>	<b>26,661</b>	<b>420,998</b>	<b>12,534</b>	<b>1,132</b>
D35100	Electric power generation, transmission and distribution	287,978	-	26,661	420,998	12,534	1,132
	<b>I - Ilocos Region</b>	<b>1,057,393</b>	<b>-</b>	<b>2,653,537</b>	<b>170,701</b>	<b>1,238</b>	<b>1,208</b>
D35100	Electric power generation, transmission and distribution	1,057,393	-	2,653,537	170,701	1,238	1,208
	<b>II - Cagayan Valley</b>	<b>160,407</b>	<b>-</b>	<b>13,720</b>	<b>6,157</b>	<b>-</b>	<b>65</b>
D35100	Electric power generation, transmission and distribution	160,407	-	13,720	6,157	-	65
	<b>III - Central Luzon</b>	<b>1,721,000</b>	<b>-</b>	<b>1,134,389</b>	<b>932,350</b>	<b>1,188</b>	<b>16,253</b>
D35100	Electric power generation, transmission and distribution	1,721,000	-	1,134,389	932,350	1,188	16,253
	<b>IVA - CALABARZON</b>	<b>3,549,353</b>	<b>-</b>	<b>11,820,550</b>	<b>1,153,208</b>	<b>3,523</b>	<b>22,145</b>
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
	<b>IVB - MIMAROPA</b>	<b>129,203</b>	<b>-</b>	<b>36,224</b>	<b>15,869</b>	<b>737</b>	<b>466</b>
D35100	Electric power generation, transmission and distribution	129,203	-	36,224	15,869	737	466
	<b>V - Bicol Region</b>	<b>1,169,373</b>	<b>-</b>	<b>607,991</b>	<b>237,208</b>	<b>2,325</b>	<b>-</b>
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 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, 2010 (*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					
		Non-Industrial Services Done by Others	Goods Purchased for Resale	Interest Expense	Taxes on Products and Production	Research and Experimental Development Expense	Environmental Protection Expense
		(8)	(9)	(10)	(11)	(12)	(13)
	<b>VI - Western Visayas</b>	<b>591,515</b>	<b>-</b>	<b>224,986</b>	<b>127,825</b>	<b>1,573</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	591,515	-	224,986	127,825	1,573	-
	<b>VII - Central Visayas</b>	<b>543,326</b>	<b>-</b>	<b>336,310</b>	<b>307,936</b>	<b>2,026</b>	<b>11,905</b>
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
	<b>VIII - Eastern Visayas</b>	<b>2,499,151</b>	<b>-</b>	<b>1,074,482</b>	<b>398,583</b>	<b>37,788</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	-	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	-	s	s	s	-
	<b>IX - Zamboanga Peninsula</b>	<b>128,652</b>	<b>-</b>	<b>90,223</b>	<b>2,248</b>	<b>-</b>	<b>7,708</b>
D35100	Electric power generation, transmission and distribution	128,652	-	90,223	2,248	-	7,708
	<b>X - Northern Mindanao</b>	<b>552,111</b>	<b>-</b>	<b>1,542,773</b>	<b>234,396</b>	<b>-</b>	<b>30,470</b>
D35100	Electric power generation, transmission and distribution	552,111	-	1,542,773	234,396	-	30,470
	<b>XI - Davao Region</b>	<b>443,334</b>	<b>-</b>	<b>69,456</b>	<b>90,181</b>	<b>4,343</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	443,334	-	69,456	90,181	4,343	-
	<b>XII - SOCCSKSARGEN</b>	<b>849,663</b>	<b>-</b>	<b>127,745</b>	<b>167,947</b>	<b>420</b>	<b>788</b>
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
	<b>XIII - Caraga</b>	<b>126,263</b>	<b>-</b>	<b>35,306</b>	<b>56,154</b>	<b>131</b>	<b>7,061</b>
D35100	Electric power generation, transmission and distribution	126,263	-	35,306	56,154	131	7,061
	<b>Autonomous Region in Muslim Mindanao</b>	<b>150</b>	<b>-</b>	<b>40,949</b>	<b>1,336</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	150	-	40,949	1,336	-	-

TABLE 5a 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, 2010 (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					
		Royalty Fee	Franchise Fee	Foreign Exchange Losses	Bad and Doubtful Debts	Depreciation of Fixed Assets	Other Cost
		(14)	(15)	(16)	(17)	(18)	(19)
	<b>Philippines</b>	<b>121,427</b>	<b>1,415,322</b>	<b>1,825,878</b>	<b>1,809,022</b>	<b>18,896,353</b>	<b>4,681,996</b>
D35100	Electric power generation, transmission and distribution	81,589	1,415,322	1,805,091	1,787,565	18,731,008	4,662,714
D35300	Steam, air conditioning supply and production of ice	39,838	-	20,787	21,457	165,346	19,282
	<b>National Capital Region</b>	<b>-</b>	<b>1,344,957</b>	<b>15,448</b>	<b>512,436</b>	<b>4,011,033</b>	<b>4,600,777</b>
D35100	Electric power generation, transmission and distribution	-	1,344,957	15,448	512,436	4,011,033	4,600,777
	<b>Cordillera Administrative Region</b>	<b>-</b>	<b>2,085</b>	<b>-</b>	<b>12,794</b>	<b>483,361</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	2,085	-	12,794	483,361	-
	<b>I - Ilocos Region</b>	<b>1,470</b>	<b>7,133</b>	<b>342,155</b>	<b>415,871</b>	<b>1,843,281</b>	<b>6,519</b>
D35100	Electric power generation, transmission and distribution	1,470	7,133	342,155	415,871	1,843,281	6,519
	<b>II - Cagayan Valley</b>	<b>-</b>	<b>218</b>	<b>-</b>	<b>10,559</b>	<b>94,166</b>	<b>2,974</b>
D35100	Electric power generation, transmission and distribution	-	218	-	10,559	94,166	2,974
	<b>III - Central Luzon</b>	<b>4,916</b>	<b>25,154</b>	<b>52,838</b>	<b>176,168</b>	<b>1,703,870</b>	<b>51,348</b>
D35100	Electric power generation, transmission and distribution	4,916	25,154	52,838	176,168	1,703,870	51,348
	<b>IVA - CALABARZON</b>	<b>-</b>	<b>3,707</b>	<b>615,724</b>	<b>402,278</b>	<b>5,314,065</b>	<b>19,282</b>
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
	<b>IVB - MIMAROPA</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>2,314</b>	<b>144,183</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	-	-	2,314	144,183	-
	<b>V - Bicol Region</b>	<b>9,523</b>	<b>175</b>	<b>-</b>	<b>23,811</b>	<b>206,863</b>	<b>-</b>
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 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, 2010 *(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					
		Royalty Fee	Franchise Fee	Foreign Exchange Losses	Bad and Doubtful Debts	Depreciation of Fixed Assets	Other Cost
		(14)	(15)	(16)	(17)	(18)	(19)
	<b>VI - Western Visayas</b>	-	533	2,802	29,090	775,928	-
D35100	Electric power generation, transmission and distribution	-	533	2,802	29,090	775,928	-
	<b>VII - Central Visayas</b>	-	25,548	45,198	73,097	1,092,137	-
D35100	Electric power generation, transmission and distribution	-	s	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	-	s	s	s	s	-
	<b>VIII - Eastern Visayas</b>	94,533	1,465	-	48,193	1,456,625	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	s	-
	<b>IX - Zamboanga Peninsula</b>	-	967	-	6,249	472,379	-
D35100	Electric power generation, transmission and distribution	-	967	-	6,249	472,379	-
	<b>X - Northern Mindanao</b>	-	-	736,895	24,229	396,191	-
D35100	Electric power generation, transmission and distribution	-	-	736,895	24,229	396,191	-
	<b>XI - Davao Region</b>	-	299	272	56,532	366,735	-
D35100	Electric power generation, transmission and distribution	-	299	272	56,532	366,735	-
	<b>XII - SOCCSKSARGEN</b>	10,984	1,313	14,254	10,738	433,978	-
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	-
	<b>XIII - Caraga</b>	-	1,771	291	2,082	83,491	1,096
D35100	Electric power generation, transmission and distribution	-	1,771	291	2,082	83,491	1,096
	<b>Autonomous Region in Muslim Mindanao</b>	-	-	-	2,581	18,067	-
D35100	Electric power generation, transmission and distribution	-	-	-	2,581	18,067	-

TABLE 5a.1 Number of Establishments and Intermediate 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, 2010

(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	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases Purchased
		(1)	(2)	(3)	(4)
	<b>Philippines</b>	<b>203</b>	<b>378,014,241</b>	<b>18,189,203</b>	<b>52,266,357</b>
D35100	Electric power generation, transmission and distribution	197	376,357,230	17,917,325	51,441,116
D35300	Steam, air conditioning supply and production of ice	6	1,657,010	271,878	825,241
	<b>National Capital Region</b>	<b>7</b>	<b>100,310,091</b>	<b>2,926,780</b>	<b>136,678</b>
D35100	Electric power generation, transmission and distribution	7	100,310,091	2,926,780	136,678
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>2,443,159</b>	<b>144,344</b>	<b>34,363</b>
D35100	Electric power generation, transmission and distribution	9	2,443,159	144,344	34,363
	<b>I - Ilocos Region</b>	<b>12</b>	<b>8,605,146</b>	<b>254,566</b>	<b>92,279</b>
D35100	Electric power generation, transmission and distribution	12	8,605,146	254,566	92,279
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>3,421,369</b>	<b>32,837</b>	<b>16,435</b>
D35100	Electric power generation, transmission and distribution	7	3,421,369	32,837	16,435
	<b>III - Central Luzon</b>	<b>30</b>	<b>42,334,687</b>	<b>2,279,945</b>	<b>2,570,577</b>
D35100	Electric power generation, transmission and distribution	30	42,334,687	2,279,945	2,570,577
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>145,485,552</b>	<b>4,314,068</b>	<b>43,007,142</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>2,595,896</b>	<b>21,361</b>	<b>432,749</b>
D35100	Electric power generation, transmission and distribution	9	2,595,896	21,361	432,749
	<b>V - Bicol Region</b>	<b>15</b>	<b>4,649,911</b>	<b>215,616</b>	<b>53,975</b>
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.1 Number of Establishments and Intermediate 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, 2010 (*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	Total	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases Purchased
		(1)	(2)	(3)	(4)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>12,741,905</b>	<b>4,226,407</b>	<b>110,702</b>
D35100	Electric power generation, transmission and distribution	14	12,741,905	4,226,407	110,702
	<b>VII - Central Visayas</b>	<b>18</b>	<b>19,995,031</b>	<b>325,998</b>	<b>5,182,688</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>5,888,121</b>	<b>341,842</b>	<b>120,726</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>3,918,539</b>	<b>15,087</b>	<b>33,387</b>
D35100	Electric power generation, transmission and distribution	6	3,918,539	15,087	33,387
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>8,519,735</b>	<b>2,717,127</b>	<b>73,242</b>
D35100	Electric power generation, transmission and distribution	12	8,519,735	2,717,127	73,242
	<b>XI - Davao Region</b>	<b>6</b>	<b>9,568,742</b>	<b>53,865</b>	<b>48,524</b>
D35100	Electric power generation, transmission and distribution	6	9,568,742	53,865	48,524
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>4,270,028</b>	<b>221,030</b>	<b>314,235</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>XIII - Caraga</b>	<b>8</b>	<b>2,570,301</b>	<b>78,006</b>	<b>31,505</b>
D35100	Electric power generation, transmission and distribution	8	2,570,301	78,006	31,505
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>696,032</b>	<b>20,325</b>	<b>7,149</b>
D35100	Electric power generation, transmission and distribution	5	696,032	20,325	7,149

TABLE 5a.1 Number of Establishments and Intermediate 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, 2010 *(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	Electricity and Water Purchased	Transmission and Distribution Cost of Electricity	Industrial Services Done by Others	Beginning less Ending Inventory of Materials, Supplies and Fuels
		(5)	(6)	(7)	(8)
	<b>Philippines</b>	<b>242,307,531</b>	<b>48,464,879</b>	<b>17,413,186</b>	<b>(626,915)</b>
D35100	Electric power generation, transmission and distribution	242,275,979	48,464,879	16,838,675	(580,744)
D35300	Steam, air conditioning supply and production of ice	31,552	-	574,510	(46,171)
	<b>National Capital Region</b>	<b>91,589,935</b>	<b>6,442,593</b>	<b>788,618</b>	<b>(1,574,513)</b>
D35100	Electric power generation, transmission and distribution	91,589,935	6,442,593	788,618	(1,574,513)
	<b>Cordillera Administrative Region</b>	<b>325,893</b>	<b>1,900,890</b>	<b>34,209</b>	<b>3,460</b>
D35100	Electric power generation, transmission and distribution	325,893	1,900,890	34,209	3,460
	<b>I - Ilocos Region</b>	<b>5,907,445</b>	<b>2,177,242</b>	<b>261,702</b>	<b>(88,088)</b>
D35100	Electric power generation, transmission and distribution	5,907,445	2,177,242	261,702	(88,088)
	<b>II - Cagayan Valley</b>	<b>2,331,579</b>	<b>1,039,820</b>	<b>372</b>	<b>326</b>
D35100	Electric power generation, transmission and distribution	2,331,579	1,039,820	372	326
	<b>III - Central Luzon</b>	<b>21,991,778</b>	<b>14,104,720</b>	<b>1,403,343</b>	<b>(15,676)</b>
D35100	Electric power generation, transmission and distribution	21,991,778	14,104,720	1,403,343	(15,676)
	<b>IVA - CALABARZON</b>	<b>69,351,133</b>	<b>15,752,468</b>	<b>11,742,811</b>	<b>1,317,930</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>IVB - MIMAROPA</b>	<b>1,521,105</b>	<b>536,476</b>	<b>79,659</b>	<b>4,546</b>
D35100	Electric power generation, transmission and distribution	1,521,105	536,476	79,659	4,546
	<b>V - Bicol Region</b>	<b>3,641,537</b>	<b>401,362</b>	<b>347,033</b>	<b>(9,612)</b>
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.1 Number of Establishments and Intermediate 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, 2010 *(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	Electricity and Water Purchased	Transmission and Distribution Cost of Electricity	Industrial Services Done by Others	Beginning less Ending Inventory of Materials, Supplies and Fuels
		(5)	(6)	(7)	(8)
	<b>VI - Western Visayas</b>	<b>6,972,450</b>	<b>1,221,213</b>	<b>215,462</b>	<b>(4,329)</b>
D35100	Electric power generation, transmission and distribution	6,972,450	1,221,213	215,462	(4,329)
	<b>VII - Central Visayas</b>	<b>12,908,928</b>	<b>1,024,931</b>	<b>536,712</b>	<b>15,774</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>VIII - Eastern Visayas</b>	<b>3,483,940</b>	<b>880,766</b>	<b>1,312,313</b>	<b>(251,466)</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>IX - Zamboanga Peninsula</b>	<b>3,695,606</b>	<b>156,285</b>	<b>15,103</b>	<b>3,071</b>
D35100	Electric power generation, transmission and distribution	3,695,606	156,285	15,103	3,071
	<b>X - Northern Mindanao</b>	<b>4,460,428</b>	<b>1,112,816</b>	<b>209,153</b>	<b>(53,031)</b>
D35100	Electric power generation, transmission and distribution	4,460,428	1,112,816	209,153	(53,031)
	<b>XI - Davao Region</b>	<b>9,067,943</b>	<b>130,598</b>	<b>256,071</b>	<b>11,741</b>
D35100	Electric power generation, transmission and distribution	9,067,943	130,598	256,071	11,741
	<b>XII - SOCCSKSARGEN</b>	<b>2,279,505</b>	<b>1,297,366</b>	<b>144,164</b>	<b>13,728</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>XIII - Caraga</b>	<b>2,175,385</b>	<b>219,420</b>	<b>66,460</b>	<b>(475)</b>
D35100	Electric power generation, transmission and distribution	2,175,385	219,420	66,460	(475)
	<b>Autonomous Region in Muslim Mindanao</b>	<b>602,942</b>	<b>65,916</b>	<b>-</b>	<b>(300)</b>
D35100	Electric power generation, transmission and distribution	602,942	65,916	-	(300)

TABLE 5a.2 Number of Establishments and Cost of Industrial Services 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, 2010

(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 Services Done by Others		
			Total	Contract and Commision Work	Other Industrial Services
		(1)	(2)	(3)	(4)
	<b>Philippines</b>	<b>203</b>	<b>17,413,186</b>	<b>2,055,739</b>	<b>15,357,447</b>
D35100	Electric power generation, transmission and distribution	197	16,838,675	2,055,739	14,782,937
D35300	Steam, air conditioning supply and production of ice	6	574,510	-	574,510
	<b>National Capital Region</b>	<b>7</b>	<b>788,618</b>	<b>-</b>	<b>788,618</b>
D35100	Electric power generation, transmission and distribution	7	788,618	-	788,618
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>34,209</b>	<b>7,992</b>	<b>26,217</b>
D35100	Electric power generation, transmission and distribution	9	34,209	7,992	26,217
	<b>I - Ilocos Region</b>	<b>12</b>	<b>261,702</b>	<b>53,350</b>	<b>208,352</b>
D35100	Electric power generation, transmission and distribution	12	261,702	53,350	208,352
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>372</b>	<b>-</b>	<b>372</b>
D35100	Electric power generation, transmission and distribution	7	372	-	372
	<b>III - Central Luzon</b>	<b>30</b>	<b>1,403,343</b>	<b>112,936</b>	<b>1,290,407</b>
D35100	Electric power generation, transmission and distribution	30	1,403,343	112,936	1,290,407
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>11,742,811</b>	<b>1,280,974</b>	<b>10,461,837</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>79,659</b>	<b>4,500</b>	<b>75,159</b>
D35100	Electric power generation, transmission and distribution	9	79,659	4,500	75,159
	<b>V - Bicol Region</b>	<b>15</b>	<b>347,033</b>	<b>27,429</b>	<b>319,604</b>
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 Services 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, 2010 (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 Services Done by Others		
			Total	Contract and Commision Work	Other Industrial Services
		(1)	(2)	(3)	(4)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>215,462</b>	<b>42,779</b>	<b>172,683</b>
D35100	Electric power generation, transmission and distribution	14	215,462	42,779	172,683
	<b>VII - Central Visayas</b>	<b>18</b>	<b>536,712</b>	<b>193,064</b>	<b>343,648</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>1,312,313</b>	<b>-</b>	<b>1,312,313</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>15,103</b>	<b>-</b>	<b>15,103</b>
D35100	Electric power generation, transmission and distribution	6	15,103	-	15,103
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>209,153</b>	<b>127,810</b>	<b>81,343</b>
D35100	Electric power generation, transmission and distribution	12	209,153	127,810	81,343
	<b>XI - Davao Region</b>	<b>6</b>	<b>256,071</b>	<b>135,640</b>	<b>120,430</b>
D35100	Electric power generation, transmission and distribution	6	256,071	135,640	120,430
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>144,164</b>	<b>67,100</b>	<b>77,064</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>XIII - Caraga</b>	<b>8</b>	<b>66,460</b>	<b>2,165</b>	<b>64,296</b>
D35100	Electric power generation, transmission and distribution	8	66,460	2,165	64,296
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	-	-	-

TABLE 5a.3 Number of Establishments and Cost of Non-Industrial Services 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, 2010

(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 Services Done by Others				
			Total	Rent Income from Land	Rental Income from Building and Structures	Other Rental Income	Other Non-Industrial Services
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>Philippines</b>	<b>203</b>	<b>127,981,350</b>	<b>56,809</b>	<b>136,854</b>	<b>938,532</b>	<b>126,849,155</b>
D35100	Electric power generation, transmission and distribution	197	125,153,419	56,809	116,928	824,197	124,155,484
D35300	Steam, air conditioning supply and production of ice	6	2,827,931	-	19,926	114,334	2,693,670
	<b>National Capital Region</b>	<b>7</b>	<b>114,172,478</b>	<b>-</b>	<b>-</b>	<b>599,090</b>	<b>113,573,388</b>
D35100	Electric power generation, transmission and distribution	7	114,172,478	-	-	599,090	113,573,388
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>287,978</b>	<b>2,207</b>	<b>1,597</b>	<b>1,848</b>	<b>282,326</b>
D35100	Electric power generation, transmission and distribution	9	287,978	2,207	1,597	1,848	282,326
	<b>I - Ilocos Region</b>	<b>12</b>	<b>1,057,393</b>	<b>482</b>	<b>16,642</b>	<b>28,807</b>	<b>1,011,461</b>
D35100	Electric power generation, transmission and distribution	12	1,057,393	482	16,642	28,807	1,011,461
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>160,407</b>	<b>575</b>	<b>2,081</b>	<b>-</b>	<b>157,751</b>
D35100	Electric power generation, transmission and distribution	7	160,407	575	2,081	-	157,751
	<b>III - Central Luzon</b>	<b>30</b>	<b>1,721,000</b>	<b>22,691</b>	<b>20,217</b>	<b>19,448</b>	<b>1,658,644</b>
D35100	Electric power generation, transmission and distribution	30	1,721,000	22,691	20,217	19,448	1,658,644
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>3,549,353</b>	<b>4,772</b>	<b>31,655</b>	<b>37,265</b>	<b>3,475,660</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>129,203</b>	<b>611</b>	<b>1,073</b>	<b>540</b>	<b>126,980</b>
D35100	Electric power generation, transmission and distribution	9	129,203	611	1,073	540	126,980
	<b>V - Bicol Region</b>	<b>15</b>	<b>1,169,373</b>	<b>132</b>	<b>11,674</b>	<b>35,052</b>	<b>1,122,515</b>
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 Services 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, 2010 (Concluded)

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

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

2009 PSIC Code	Region / Industry Description	Number of Establishments	Non-Industrial Services Done by Others				
			Total	Rent Income from Land	Rental Income from Building and Structures	Other Rental Income	Other Non-Industrial Services
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>591,515</b>	<b>8,524</b>	<b>6,221</b>	<b>1,659</b>	<b>575,110</b>
D35100	Electric power generation, transmission and distribution	14	591,515	8,524	6,221	1,659	575,110
	<b>VII - Central Visayas</b>	<b>18</b>	<b>543,326</b>	<b>10,653</b>	<b>4,828</b>	<b>15,133</b>	<b>512,711</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>2,499,151</b>	<b>-</b>	<b>15,828</b>	<b>159,580</b>	<b>2,323,743</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>128,652</b>	<b>837</b>	<b>-</b>	<b>676</b>	<b>127,139</b>
D35100	Electric power generation, transmission and distribution	6	128,652	837	-	676	127,139
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>552,111</b>	<b>447</b>	<b>5,801</b>	<b>3,319</b>	<b>542,543</b>
D35100	Electric power generation, transmission and distribution	12	552,111	447	5,801	3,319	542,543
	<b>XI - Davao Region</b>	<b>6</b>	<b>443,334</b>	<b>3,721</b>	<b>226</b>	<b>291</b>	<b>439,098</b>
D35100	Electric power generation, transmission and distribution	6	443,334	3,721	226	291	439,098
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>849,663</b>	<b>1,158</b>	<b>16,301</b>	<b>31,400</b>	<b>800,804</b>
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
	<b>XIII - Caraga</b>	<b>8</b>	<b>126,263</b>	<b>-</b>	<b>2,560</b>	<b>4,422</b>	<b>119,281</b>
D35100	Electric power generation, transmission and distribution	8	126,263	-	2,560	4,422	119,281
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>150</b>	<b>-</b>	<b>150</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	150	-	150	-	-

TABLE 6a Number of Establishments and Capital Expenditures for 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, 2010

(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)
	<b>Philippines</b>	<b>203</b>	<b>11,899,468</b>	<b>67,577</b>	<b>840,171</b>	<b>593,393</b>
D35100	Electric power generation, transmission and distribution	197	11,256,881	67,577	827,721	593,393
D35300	Steam, air conditioning supply and production of ice	6	642,586	-	12,450	-
	<b>National Capital Region</b>	<b>7</b>	<b>4,325,381</b>	<b>20,861</b>	<b>52,313</b>	<b>180,810</b>
D35100	Electric power generation, transmission and distribution	7	4,325,381	20,861	52,313	180,810
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>31,477</b>	<b>26</b>	<b>3,002</b>	<b>1,686</b>
D35100	Electric power generation, transmission and distribution	9	31,477	26	3,002	1,686
	<b>I - Ilocos Region</b>	<b>12</b>	<b>566,083</b>	<b>-</b>	<b>64,297</b>	<b>46,402</b>
D35100	Electric power generation, transmission and distribution	12	566,083	-	64,297	46,402
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>18,498</b>	<b>-</b>	<b>2,864</b>	<b>3,549</b>
D35100	Electric power generation, transmission and distribution	7	18,498	-	2,864	3,549
	<b>III - Central Luzon</b>	<b>30</b>	<b>869,889</b>	<b>3,094</b>	<b>46,318</b>	<b>54,364</b>
D35100	Electric power generation, transmission and distribution	30	869,889	3,094	46,318	54,364
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>2,273,811</b>	<b>8,266</b>	<b>53,897</b>	<b>181,093</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>25,000</b>	<b>-</b>	<b>2,986</b>	<b>258</b>
D35100	Electric power generation, transmission and distribution	9	25,000	-	2,986	258
	<b>V - Bicol Region</b>	<b>15</b>	<b>416,843</b>	<b>506</b>	<b>67,214</b>	<b>11,589</b>
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 6a Number of Establishments and Capital Expenditures for 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, 2010 *(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)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>192,879</b>	<b>2,952</b>	<b>40,420</b>	<b>2,867</b>
D35100	Electric power generation, transmission and distribution	14	192,879	2,952	40,420	2,867
	<b>VII - Central Visayas</b>	<b>18</b>	<b>1,342,644</b>	<b>24,287</b>	<b>374,847</b>	<b>39,743</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>484,559</b>	<b>-</b>	<b>20,097</b>	<b>15,414</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	s
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>54,729</b>	<b>-</b>	<b>2,854</b>	<b>701</b>
D35100	Electric power generation, transmission and distribution	6	54,729	-	2,854	701
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>547,292</b>	<b>500</b>	<b>56,372</b>	<b>11,719</b>
D35100	Electric power generation, transmission and distribution	12	547,292	500	56,372	11,719
	<b>XI - Davao Region</b>	<b>6</b>	<b>617,897</b>	<b>992</b>	<b>41,541</b>	<b>34,682</b>
D35100	Electric power generation, transmission and distribution	6	617,897	992	41,541	34,682
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>114,446</b>	<b>5,979</b>	<b>9,524</b>	<b>4,170</b>
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
	<b>XIII - Caraga</b>	<b>8</b>	<b>17,333</b>	<b>115</b>	<b>1,625</b>	<b>4,347</b>
D35100	Electric power generation, transmission and distribution	8	17,333	115	1,625	4,347
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>704</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	704	-	-	-

TABLE 6a Number of Establishments and Capital Expenditures for 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, 2010 *(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)
	<b>Philippines</b>	<b>421,535</b>	<b>9,630,433</b>	<b>343,174</b>	<b>3,184</b>
D35100	Electric power generation, transmission and distribution	418,802	9,003,030	343,174	3,184
D35300	Steam, air conditioning supply and production of ice	2,734	627,403	-	-
	<b>National Capital Region</b>	<b>147,945</b>	<b>3,923,451</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	147,945	3,923,451	-	-
	<b>Cordillera Administrative Region</b>	<b>702</b>	<b>26,061</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	702	26,061	-	-
	<b>I - Ilocos Region</b>	<b>8,750</b>	<b>446,634</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	8,750	446,634	-	-
	<b>II - Cagayan Valley</b>	<b>3,097</b>	<b>8,987</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	3,097	8,987	-	-
	<b>III - Central Luzon</b>	<b>32,122</b>	<b>731,011</b>	<b>-</b>	<b>2,980</b>
D35100	Electric power generation, transmission and distribution	32,122	731,011	-	2,980
	<b>IVA - CALABARZON</b>	<b>94,664</b>	<b>1,935,687</b>	<b>-</b>	<b>204</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	<b>IVB - MIMAROPA</b>	<b>191</b>	<b>21,566</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	191	21,566	-	-
	<b>V - Bicol Region</b>	<b>3,680</b>	<b>333,854</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-

TABLE 6a Number of Establishments and Capital Expenditures for 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, 2010 *(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)
	<b>VI - Western Visayas</b>	<b>2,704</b>	<b>143,935</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	2,704	143,935	-	-
	<b>VII - Central Visayas</b>	<b>67,440</b>	<b>493,153</b>	<b>343,174</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	<b>VIII - Eastern Visayas</b>	<b>8,615</b>	<b>440,434</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>5,459</b>	<b>45,715</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5,459	45,715	-	-
	<b>X - Northern Mindanao</b>	<b>21,869</b>	<b>456,832</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	21,869	456,832	-	-
	<b>XI - Davao Region</b>	<b>15,507</b>	<b>525,176</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	15,507	525,176	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7,353</b>	<b>87,421</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	<b>XIII - Caraga</b>	<b>1,436</b>	<b>9,810</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	1,436	9,810	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>-</b>	<b>704</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	704	-	-

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, 2010

(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 s	Directly Imported Tangible Fixed Assets					
			Total	Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Fixed Assets
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
	<b>Philippines</b>	<b>203</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	197	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-	-	-
	<b>National Capital Region</b>	<b>7</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	9	-	-	-	-	-	-
	<b>I - Ilocos Region</b>	<b>12</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	12	-	-	-	-	-	-
	<b>II - Cagayan Valley</b>	<b>7</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-	-
	<b>III - Central Luzon</b>	<b>30</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	30	-	-	-	-	-	-
	<b>IVA - CALABARZON</b>	<b>23</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-	-
	<b>IVB - MIMAROPA</b>	<b>9</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	9	-	-	-	-	-	-
	<b>V - Bicol Region</b>	<b>15</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	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, 2010 (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 s	Directly Imported Tangible Fixed Assets					
			Total	Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Fixed Assets
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
	<b>VI - Western Visayas</b>	<b>14</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	14	-	-	-	-	-	-
	<b>VII - Central Visayas</b>	<b>18</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-	-
	<b>VIII - Eastern Visayas</b>	<b>15</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	-	-	-	-	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	12	-	-	-	-	-	-
	<b>XI - Davao Region</b>	<b>6</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	-	-	-	-	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-	-
	<b>XIII - Caraga</b>	<b>8</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	8	-	-	-	-	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	-	-	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-	-

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, 2010

(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)	(6)
	Philippines	203	11,899,468	9,664,195	1,900,279	66,766	268,228
D35100	Electric power generation, transmission and distribution	197	11,256,881	9,021,609	1,900,279	66,766	268,228
D35300	Steam, air conditioning supply and production of ice	6	642,586	642,586	-	-	-
	National Capital Region	7	4,325,381	3,590,644	716,468	18,269	-
D35100	Electric power generation, transmission and distribution	7	4,325,381	3,590,644	716,468	18,269	-
	Cordillera Administrative Region	9	31,477	26,320	3,983	26	1,148
D35100	Electric power generation, transmission and distribution	9	31,477	26,320	3,983	26	1,148
	I - Ilocos Region	12	566,083	517,038	46,212	-	2,833
D35100	Electric power generation, transmission and distribution	12	566,083	517,038	46,212	-	2,833
	II - Cagayan Valley	7	18,498	16,095	2,403	-	-
D35100	Electric power generation, transmission and distribution	7	18,498	16,095	2,403	-	-
	III - Central Luzon	30	869,889	726,836	106,798	3,094	33,161
D35100	Electric power generation, transmission and distribution	30	869,889	726,836	106,798	3,094	33,161
	IVA - CALABARZON	23	2,273,811	1,890,834	319,466	8,266	55,246
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
	IVB - MIMAROPA	9	25,000	22,015	-	2,986	-
D35100	Electric power generation, transmission and distribution	9	25,000	22,015	-	2,986	-
	V - Bicol Region	15	416,843	347,502	62,637	96	6,608
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 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, 2010 *(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)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>192,879</b>	<b>186,333</b>	<b>3,594</b>	<b>2,952</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	14	192,879	186,333	3,594	2,952	-
	<b>VII - Central Visayas</b>	<b>18</b>	<b>1,342,644</b>	<b>969,940</b>	<b>349,213</b>	<b>23,492</b>	<b>-</b>
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	-
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>484,559</b>	<b>482,156</b>	<b>2,403</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>54,729</b>	<b>19,596</b>	<b>899</b>	<b>-</b>	<b>34,233</b>
D35100	Electric power generation, transmission and distribution	6	54,729	19,596	899	-	34,233
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>547,292</b>	<b>217,169</b>	<b>194,624</b>	<b>500</b>	<b>134,999</b>
D35100	Electric power generation, transmission and distribution	12	547,292	217,169	194,624	500	134,999
	<b>XI - Davao Region</b>	<b>6</b>	<b>617,897</b>	<b>575,400</b>	<b>41,505</b>	<b>992</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	617,897	575,400	41,505	992	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>114,446</b>	<b>65,179</b>	<b>43,288</b>	<b>5,979</b>	<b>-</b>
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	-
	<b>XIII - Caraga</b>	<b>8</b>	<b>17,333</b>	<b>10,431</b>	<b>6,787</b>	<b>115</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	8	17,333	10,431	6,787	115	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>704</b>	<b>704</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	704	704	-	-	-

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, 2010

(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)	(6)
	<b>Philippines</b>	<b>203</b>	<b>596,345</b>	<b>502,004</b>	<b>93,671</b>	<b>-</b>	<b>670</b>
D35100	Electric power generation, transmission and distribution	197	98,969	4,629	93,671	-	670
D35300	Steam, air conditioning supply and production of ice	6	497,375	497,375	-	-	-
	<b>National Capital Region</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	-	-	-	-	-
	<b>I - Ilocos Region</b>	<b>12</b>	<b>5,859</b>	<b>-</b>	<b>5,859</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	12	5,859	-	5,859	-	-
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>6,551</b>	<b>-</b>	<b>5,974</b>	<b>-</b>	<b>577</b>
D35100	Electric power generation, transmission and distribution	7	6,551	-	5,974	-	577
	<b>III - Central Luzon</b>	<b>30</b>	<b>16,262</b>	<b>4,605</b>	<b>11,657</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	30	16,262	4,605	11,657	-	-
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>14,492</b>	<b>-</b>	<b>14,492</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>7,706</b>	<b>24</b>	<b>7,589</b>	<b>-</b>	<b>93</b>
D35100	Electric power generation, transmission and distribution	9	7,706	24	7,589	-	93
	<b>V - Bicol Region</b>	<b>15</b>	<b>2,420</b>	<b>-</b>	<b>2,420</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	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, 2010 *(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)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>2,357</b>	<b>-</b>	<b>2,357</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	14	2,357	-	2,357	-	-
	<b>VII - Central Visayas</b>	<b>18</b>	<b>519,089</b>	<b>497,375</b>	<b>21,714</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>10,870</b>	<b>-</b>	<b>10,870</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>376</b>	<b>-</b>	<b>376</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	376	-	376	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>10,022</b>	<b>-</b>	<b>10,022</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	12	10,022	-	10,022	-	-
	<b>XI - Davao Region</b>	<b>6</b>	<b>342</b>	<b>-</b>	<b>342</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	342	-	342	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-
	<b>XIII - Caraga</b>	<b>8</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	8	-	-	-	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-

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, 2010

(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)
	<b>Philippines</b>	<b>203</b>	<b>9,541,315</b>	<b>11,899,468</b>	<b>2,358,152</b>
D35100	Electric power generation, transmission and distribution	197	8,898,729	11,256,881	2,358,152
D35300	Steam, air conditioning supply and production of ice	6	642,586	642,586	-
	<b>National Capital Region</b>	<b>7</b>	<b>4,325,381</b>	<b>4,325,381</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	4,325,381	4,325,381	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>31,218</b>	<b>31,477</b>	<b>259</b>
D35100	Electric power generation, transmission and distribution	9	31,218	31,477	259
	<b>I - Ilocos Region</b>	<b>12</b>	<b>558,917</b>	<b>566,083</b>	<b>7,166</b>
D35100	Electric power generation, transmission and distribution	12	558,917	566,083	7,166
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>18,498</b>	<b>18,498</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	18,498	18,498	-
	<b>III - Central Luzon</b>	<b>30</b>	<b>496,698</b>	<b>869,889</b>	<b>373,191</b>
D35100	Electric power generation, transmission and distribution	30	496,698	869,889	373,191
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>362,442</b>	<b>2,273,811</b>	<b>1,911,370</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>25,000</b>	<b>25,000</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	25,000	25,000	-
	<b>V - Bicol Region</b>	<b>15</b>	<b>416,843</b>	<b>416,843</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	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, 2010 *(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)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>186,571</b>	<b>192,879</b>	<b>6,308</b>
D35100	Electric power generation, transmission and distribution	14	186,571	192,879	6,308
	<b>VII - Central Visayas</b>	<b>18</b>	<b>1,289,386</b>	<b>1,342,644</b>	<b>53,258</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>484,556</b>	<b>484,559</b>	<b>3</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>54,160</b>	<b>54,729</b>	<b>570</b>
D35100	Electric power generation, transmission and distribution	6	54,160	54,729	570
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>542,983</b>	<b>547,292</b>	<b>4,309</b>
D35100	Electric power generation, transmission and distribution	12	542,983	547,292	4,309
	<b>XI - Davao Region</b>	<b>6</b>	<b>616,194</b>	<b>617,897</b>	<b>1,703</b>
D35100	Electric power generation, transmission and distribution	6	616,194	617,897	1,703
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>114,430</b>	<b>114,446</b>	<b>16</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	s
	<b>XIII - Caraga</b>	<b>8</b>	<b>17,333</b>	<b>17,333</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	8	17,333	17,333	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>704</b>	<b>704</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	704	704	-

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, 2010

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

(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)	(5)
	<b>Philippines</b>	<b>203</b>	<b>2,358,152</b>	<b>-</b>	<b>11,663</b>	<b>42,297</b>
D35100	Electric power generation, transmission and distribution	197	2,358,152	-	11,663	42,297
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-
	<b>National Capital Region</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	-	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>259</b>	<b>-</b>	<b>-</b>	<b>241</b>
D35100	Electric power generation, transmission and distribution	9	259	-	-	241
	<b>I - Ilocos Region</b>	<b>12</b>	<b>7,166</b>	<b>-</b>	<b>-</b>	<b>1,100</b>
D35100	Electric power generation, transmission and distribution	12	7,166	-	-	1,100
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	-	-	-	-
	<b>III - Central Luzon</b>	<b>30</b>	<b>373,191</b>	<b>-</b>	<b>-</b>	<b>8,047</b>
D35100	Electric power generation, transmission and distribution	30	373,191	-	-	8,047
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>1,911,370</b>	<b>-</b>	<b>-</b>	<b>22,017</b>
D35100	Electric power generation, transmission and distribution	s	s	-	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	s
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	-	-	-	-
	<b>V - Bicol Region</b>	<b>15</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	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, 2010 *(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)	(5)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>6,308</b>	-	-	-
D35100	Electric power generation, transmission and distribution	14	6,308	-	-	-
	<b>VII - Central Visayas</b>	<b>18</b>	<b>53,258</b>	-	<b>11,230</b>	<b>7,994</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	s
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>3</b>	-	<b>3</b>	-
D35100	Electric power generation, transmission and distribution	s	s	-	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>570</b>	-	-	-
D35100	Electric power generation, transmission and distribution	6	570	-	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>4,309</b>	-	<b>429</b>	<b>1,179</b>
D35100	Electric power generation, transmission and distribution	12	4,309	-	429	1,179
	<b>XI - Davao Region</b>	<b>6</b>	<b>1,703</b>	-	-	<b>1,703</b>
D35100	Electric power generation, transmission and distribution	6	1,703	-	-	1,703
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>16</b>	-	-	<b>16</b>
D35100	Electric power generation, transmission and distribution	s	s	-	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	s
	<b>XIII - Caraga</b>	<b>8</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	8	-	-	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-

TABLE 7a.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishment with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2010 (*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)
	<b>Philippines</b>	<b>1,023</b>	<b>2,276,693</b>	<b>26,476</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	1,023	2,276,693	26,476	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	<b>National Capital Region</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>Cordillera Administrative Region</b>	<b>-</b>	<b>17</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	17	-	-
	<b>I - Ilocos Region</b>	<b>-</b>	<b>6,066</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	6,066	-	-
	<b>II - Cagayan Valley</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>III - Central Luzon</b>	<b>69</b>	<b>365,075</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	69	365,075	-	-
	<b>IVA - CALABARZON</b>	<b>398</b>	<b>1,888,954</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	<b>IVB - MIMAROPA</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>V - Bicol Region</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-



TABLE 7a.1 Number of Establishments and Sale of Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishment with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2010 *(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)
	<b>VI - Western Visayas</b>	-	<b>6,308</b>	-	-
D35100	Electric power generation, transmission and distribution	-	6,308	-	-
	<b>VII - Central Visayas</b>	<b>49</b>	<b>7,508</b>	<b>26,476</b>	-
D35100	Electric power generation, transmission and distribution	s	s	s	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-
	<b>VIII - Eastern Visayas</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	<b>IX - Zamboanga Peninsula</b>	-	<b>570</b>	-	-
D35100	Electric power generation, transmission and distribution	-	570	-	-
	<b>X - Northern Mindanao</b>	<b>506</b>	<b>2,194</b>	-	-
D35100	Electric power generation, transmission and distribution	506	2,194	-	-
	<b>XI - Davao Region</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>XII - SOCCSKSARGEN</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	<b>XIII - Caraga</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	-	-	-	-
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, 2010

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

(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			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
		(1)	(2)	(3)	(4)	(5)
	<b>Philippines</b>	<b>203</b>	<b>79</b>	<b>-</b>	<b>-</b>	<b>2</b>
D35100	Electric power generation, transmission and distribution	197	79	-	-	2
D35300	Steam, air conditioning supply and production of ice	6	-	-	-	-
	<b>National Capital Region</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	-	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	-	-	-	-
	<b>I - Ilocos Region</b>	<b>12</b>	<b>2</b>	<b>-</b>	<b>-</b>	<b>2</b>
D35100	Electric power generation, transmission and distribution	12	2	-	-	2
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	-	-	-	-
	<b>III - Central Luzon</b>	<b>30</b>	<b>76</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	30	76	-	-	-
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	-	-	-	-
	<b>V - Bicol Region</b>	<b>15</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
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, 2010 (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			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
		(1)	(2)	(3)	(4)	(5)
	<b>VI - Western Visayas</b>	<b>14</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	14	-	-	-	-
	<b>VII - Central Visayas</b>	<b>18</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-
	<b>VIII - Eastern Visayas</b>	<b>15</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	-	-	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	12	-	-	-	-
	<b>XI - Davao Region</b>	<b>6</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	-	-	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-
	<b>XIII - Caraga</b>	<b>8</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	8	-	-	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	-	-	-	-

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, 2010 *(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			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	<b>Philippines</b>	-	76	-	-
D35100	Electric power generation, transmission and distribution	-	76	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	<b>National Capital Region</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>Cordillera Administrative Region</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>I - Ilocos Region</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>II - Cagayan Valley</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>III - Central Luzon</b>	-	76	-	-
D35100	Electric power generation, transmission and distribution	-	76	-	-
	<b>IVA - CALABARZON</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	<b>IVB - MIMAROPA</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>V - Bicol Region</b>	-	-	-	-
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, 2010 *(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			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
	<b>VI - Western Visayas</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>VII - Central Visayas</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	<b>VIII - Eastern Visayas</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	<b>IX - Zamboanga Peninsula</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>X - Northern Mindanao</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>XI - Davao Region</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>XII - SOCCSKSARGEN</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	-	-	-	-
	<b>XIII - Caraga</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	-	-	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	-	-	-	-
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, 2010

(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)	(5)
	<b>Philippines</b>	<b>203</b>	<b>288,623,351</b>	<b>18,824,400</b>	<b>29,632,154</b>	<b>3,692,358</b>
D35100	Electric power generation, transmission and distribution	197	273,256,872	18,770,758	29,083,890	3,691,330
D35300	Steam, air conditioning supply and production of ice	6	15,366,479	53,641	548,264	1,027
	<b>National Capital Region</b>	<b>7</b>	<b>61,349,269</b>	<b>7,954,737</b>	<b>1,726,664</b>	<b>1,014,019</b>
D35100	Electric power generation, transmission and distribution	7	61,349,269	7,954,737	1,726,664	1,014,019
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>4,766,432</b>	<b>206,740</b>	<b>2,494,362</b>	<b>91,124</b>
D35100	Electric power generation, transmission and distribution	9	4,766,432	206,740	2,494,362	91,124
	<b>I - Ilocos Region</b>	<b>12</b>	<b>19,998,221</b>	<b>209,190</b>	<b>1,101,376</b>	<b>171,504</b>
D35100	Electric power generation, transmission and distribution	12	19,998,221	209,190	1,101,376	171,504
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>1,715,202</b>	<b>39,570</b>	<b>287,681</b>	<b>58,480</b>
D35100	Electric power generation, transmission and distribution	7	1,715,202	39,570	287,681	58,480
	<b>III - Central Luzon</b>	<b>30</b>	<b>23,911,158</b>	<b>1,306,373</b>	<b>781,991</b>	<b>300,054</b>
D35100	Electric power generation, transmission and distribution	30	23,911,158	1,306,373	781,991	300,054
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>94,638,796</b>	<b>6,874,534</b>	<b>16,408,271</b>	<b>484,391</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>1,992,622</b>	<b>78,759</b>	<b>78,048</b>	<b>54,879</b>
D35100	Electric power generation, transmission and distribution	9	1,992,622	78,759	78,048	54,879
	<b>V - Bicol Region</b>	<b>15</b>	<b>5,637,829</b>	<b>39,348</b>	<b>1,649,911</b>	<b>161,147</b>
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, 2010 *(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 and Land Improvements	Transport Equipment
		(1)	(2)	(3)	(4)	(5)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>8,121,719</b>	<b>510,937</b>	<b>607,488</b>	<b>186,737</b>
D35100	Electric power generation, transmission and distribution	14	8,121,719	510,937	607,488	186,737
	<b>VII - Central Visayas</b>	<b>18</b>	<b>17,479,011</b>	<b>982,070</b>	<b>1,960,809</b>	<b>205,600</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>24,947,336</b>	<b>78,476</b>	<b>682,415</b>	<b>122,181</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>3,075,553</b>	<b>75,047</b>	<b>376,895</b>	<b>105,343</b>
D35100	Electric power generation, transmission and distribution	6	3,075,553	75,047	376,895	105,343
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>5,174,228</b>	<b>163,807</b>	<b>930,988</b>	<b>443,347</b>
D35100	Electric power generation, transmission and distribution	12	5,174,228	163,807	930,988	443,347
	<b>XI - Davao Region</b>	<b>6</b>	<b>4,788,478</b>	<b>161,858</b>	<b>165,235</b>	<b>73,314</b>
D35100	Electric power generation, transmission and distribution	6	4,788,478	161,858	165,235	73,314
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>8,878,695</b>	<b>94,256</b>	<b>291,908</b>	<b>111,558</b>
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
	<b>XIII - Caraga</b>	<b>8</b>	<b>1,948,133</b>	<b>21,424</b>	<b>68,334</b>	<b>70,298</b>
D35100	Electric power generation, transmission and distribution	8	1,948,133	21,424	68,334	70,298
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>200,669</b>	<b>27,271</b>	<b>19,779</b>	<b>38,382</b>
D35100	Electric power generation, transmission and distribution	5	200,669	27,271	19,779	38,382

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, 2010 (*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)
	<b>Philippines</b>	<b>4,057,250</b>	<b>232,372,709</b>	<b>-</b>	<b>44,481</b>
D35100	Electric power generation, transmission and distribution	4,034,822	217,631,591	-	44,481
D35300	Steam, air conditioning supply and production of ice	22,428	14,741,118	-	-
	<b>National Capital Region</b>	<b>1,321,543</b>	<b>49,332,306</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	1,321,543	49,332,306	-	-
	<b>Cordillera Administrative Region</b>	<b>33,778</b>	<b>1,940,428</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	33,778	1,940,428	-	-
	<b>I - Ilocos Region</b>	<b>73,271</b>	<b>18,430,925</b>	<b>-</b>	<b>11,954</b>
D35100	Electric power generation, transmission and distribution	73,271	18,430,925	-	11,954
	<b>II - Cagayan Valley</b>	<b>53,186</b>	<b>1,276,285</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	53,186	1,276,285	-	-
	<b>III - Central Luzon</b>	<b>184,068</b>	<b>21,334,613</b>	<b>-</b>	<b>4,059</b>
D35100	Electric power generation, transmission and distribution	184,068	21,334,613	-	4,059
	<b>IVA - CALABARZON</b>	<b>1,121,675</b>	<b>69,733,305</b>	<b>-</b>	<b>16,619</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	-	s
	<b>IVB - MIMAROPA</b>	<b>92,259</b>	<b>1,676,830</b>	<b>-</b>	<b>11,849</b>
D35100	Electric power generation, transmission and distribution	92,259	1,676,830	-	11,849
	<b>V - Bicol Region</b>	<b>270,216</b>	<b>3,517,206</b>	<b>-</b>	<b>-</b>
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, 2010 *(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)
	<b>VI - Western Visayas</b>	<b>52,951</b>	<b>6,763,606</b>	-	-
D35100	Electric power generation, transmission and distribution	52,951	6,763,606	-	-
	<b>VII - Central Visayas</b>	<b>267,296</b>	<b>14,063,236</b>	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	<b>VIII - Eastern Visayas</b>	<b>47,445</b>	<b>24,016,818</b>	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>81,098</b>	<b>2,437,169</b>	-	-
D35100	Electric power generation, transmission and distribution	81,098	2,437,169	-	-
	<b>X - Northern Mindanao</b>	<b>143,070</b>	<b>3,493,016</b>	-	-
D35100	Electric power generation, transmission and distribution	143,070	3,493,016	-	-
	<b>XI - Davao Region</b>	<b>28,787</b>	<b>4,359,283</b>	-	-
D35100	Electric power generation, transmission and distribution	28,787	4,359,283	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>251,900</b>	<b>8,129,073</b>	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-
	<b>XIII - Caraga</b>	<b>27,350</b>	<b>1,760,726</b>	-	-
D35100	Electric power generation, transmission and distribution	27,350	1,760,726	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>7,356</b>	<b>107,881</b>	-	-
D35100	Electric power generation, transmission and distribution	7,356	107,881	-	-

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, 2010

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

(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)	(6)
	<b>Philippines</b>	<b>203</b>	<b>22,448,121</b>	<b>18,051,545</b>	<b>434,838</b>	<b>-</b>	<b>3,961,739</b>
D35100	Electric power generation, transmission and distribution	197	20,340,556	15,943,979	434,838	-	3,961,739
D35300	Steam, air conditioning supply and production of ice	6	2,107,565	2,107,565	-	-	-
	<b>National Capital Region</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	-	-	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>2,044</b>	<b>-</b>	<b>2,044</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	2,044	-	2,044	-	-
	<b>I - Ilocos Region</b>	<b>12</b>	<b>3,859,676</b>	<b>-</b>	<b>6,212</b>	<b>-</b>	<b>3,853,464</b>
D35100	Electric power generation, transmission and distribution	12	3,859,676	-	6,212	-	3,853,464
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>104,305</b>	<b>-</b>	<b>5,974</b>	<b>-</b>	<b>98,331</b>
D35100	Electric power generation, transmission and distribution	7	104,305	-	5,974	-	98,331
	<b>III - Central Luzon</b>	<b>30</b>	<b>37,850</b>	<b>4,605</b>	<b>23,394</b>	<b>-</b>	<b>9,851</b>
D35100	Electric power generation, transmission and distribution	30	37,850	4,605	23,394	-	9,851
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>16,148,165</b>	<b>15,935,985</b>	<b>212,181</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>8,755</b>	<b>24</b>	<b>8,638</b>	<b>-</b>	<b>93</b>
D35100	Electric power generation, transmission and distribution	9	8,755	24	8,638	-	93
	<b>V - Bicol Region</b>	<b>15</b>	<b>16,188</b>	<b>-</b>	<b>16,188</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	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, 2010 *(Concluded)*

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

(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)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>2,357</b>	<b>-</b>	<b>2,357</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	14	2,357	-	2,357	-	-
	<b>VII - Central Visayas</b>	<b>18</b>	<b>2,200,151</b>	<b>2,107,565</b>	<b>92,586</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>12,711</b>	<b>-</b>	<b>12,711</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	-	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	s	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>376</b>	<b>-</b>	<b>376</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	376	-	376	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>50,177</b>	<b>3,365</b>	<b>46,811</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	12	50,177	3,365	46,811	-	-
	<b>XI - Davao Region</b>	<b>6</b>	<b>5,260</b>	<b>-</b>	<b>5,260</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	5,260	-	5,260	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	-	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	-	-	-	-	-
	<b>XIII - Caraga</b>	<b>8</b>	<b>107</b>	<b>-</b>	<b>107</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	8	107	-	107	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	-	-	-	-	-

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, 2010

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

(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	Goods for Resale	Other Inventories
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>Philippines</b>	<b>203</b>	<b>16,455,535</b>	<b>14,514,165</b>	<b>1,941,370</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	197	15,724,081	13,787,522	1,936,558	-	-
D35300	Steam, air conditioning supply and production of ice	6	731,455	726,643	4,812	-	-
	<b>National Capital Region</b>	<b>7</b>	<b>2,261,248</b>	<b>2,261,248</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	2,261,248	2,261,248	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>40,218</b>	<b>39,417</b>	<b>802</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	40,218	39,417	802	-	-
	<b>I - Ilocos Region</b>	<b>12</b>	<b>1,267,496</b>	<b>1,266,449</b>	<b>1,047</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	12	1,267,496	1,266,449	1,047	-	-
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>40,332</b>	<b>32,317</b>	<b>8,015</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	40,332	32,317	8,015	-	-
	<b>III - Central Luzon</b>	<b>30</b>	<b>939,827</b>	<b>748,462</b>	<b>191,365</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	30	939,827	748,462	191,365	-	-
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>7,816,666</b>	<b>6,213,027</b>	<b>1,603,639</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>131,812</b>	<b>131,363</b>	<b>449</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	131,812	131,363	449	-	-
	<b>V - Bicol Region</b>	<b>15</b>	<b>190,586</b>	<b>189,602</b>	<b>984</b>	<b>-</b>	<b>-</b>
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, 2010 (*Continued*)

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

(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	Goods for Resale	Other Inventories
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>423,967</b>	<b>382,689</b>	<b>41,278</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	14	423,967	382,689	41,278	-	-
	<b>VII - Central Visayas</b>	<b>18</b>	<b>862,612</b>	<b>792,519</b>	<b>70,093</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>865,497</b>	<b>859,429</b>	<b>6,067</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>85,564</b>	<b>85,460</b>	<b>103</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	85,564	85,460	103	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>1,003,007</b>	<b>987,122</b>	<b>15,885</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	12	1,003,007	987,122	15,885	-	-
	<b>XI - Davao Region</b>	<b>6</b>	<b>219,416</b>	<b>219,411</b>	<b>5</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	6	219,416	219,411	5	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>231,363</b>	<b>230,281</b>	<b>1,082</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	s	-	-
	<b>XIII - Caraga</b>	<b>8</b>	<b>55,187</b>	<b>54,843</b>	<b>344</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	8	55,187	54,843	344	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>20,737</b>	<b>20,526</b>	<b>211</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	20,737	20,526	211	-	-

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, 2010 (*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	Goods for Resale	Other Inventories
		(7)	(8)	(9)	(10)	(11)
	<b>Philippines</b>	<b>17,082,451</b>	<b>15,266,929</b>	<b>1,815,522</b>	-	-
D35100	Electric power generation, transmission and distribution	16,304,825	14,496,016	1,808,809	-	-
D35300	Steam, air conditioning supply and production of ice	777,626	770,913	6,712	-	-
	<b>National Capital Region</b>	<b>3,835,762</b>	<b>3,835,762</b>	-	-	-
D35100	Electric power generation, transmission and distribution	3,835,762	3,835,762	-	-	-
	<b>Cordillera Administrative Region</b>	<b>36,759</b>	<b>36,178</b>	<b>580</b>	-	-
D35100	Electric power generation, transmission and distribution	36,759	36,178	580	-	-
	<b>I - Ilocos Region</b>	<b>1,355,583</b>	<b>1,348,608</b>	<b>6,975</b>	-	-
D35100	Electric power generation, transmission and distribution	1,355,583	1,348,608	6,975	-	-
	<b>II - Cagayan Valley</b>	<b>40,006</b>	<b>33,743</b>	<b>6,262</b>	-	-
D35100	Electric power generation, transmission and distribution	40,006	33,743	6,262	-	-
	<b>III - Central Luzon</b>	<b>955,503</b>	<b>704,890</b>	<b>250,614</b>	-	-
D35100	Electric power generation, transmission and distribution	955,503	704,890	250,614	-	-
	<b>IVA - CALABARZON</b>	<b>6,498,736</b>	<b>5,217,237</b>	<b>1,281,500</b>	-	-
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-
	<b>IVB - MIMAROPA</b>	<b>127,267</b>	<b>126,648</b>	<b>618</b>	-	-
D35100	Electric power generation, transmission and distribution	127,267	126,648	618	-	-
	<b>V - Bicol Region</b>	<b>200,198</b>	<b>198,747</b>	<b>1,451</b>	-	-
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, 2010 *(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	Goods for Resale	Other Inventories
		(7)	(8)	(9)	(10)	(11)
	<b>VI - Western Visayas</b>	<b>428,296</b>	<b>379,341</b>	<b>48,955</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	428,296	379,341	48,955	-	-
	<b>VII - Central Visayas</b>	<b>846,838</b>	<b>680,333</b>	<b>166,505</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-
	<b>VIII - Eastern Visayas</b>	<b>1,116,963</b>	<b>1,110,455</b>	<b>6,508</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>82,492</b>	<b>82,054</b>	<b>438</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	82,492	82,054	438	-	-
	<b>X - Northern Mindanao</b>	<b>1,056,038</b>	<b>1,017,439</b>	<b>38,599</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	1,056,038	1,017,439	38,599	-	-
	<b>XI - Davao Region</b>	<b>207,676</b>	<b>207,659</b>	<b>17</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	207,676	207,659	17	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>217,635</b>	<b>214,259</b>	<b>3,376</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-
	<b>XIII - Caraga</b>	<b>55,662</b>	<b>55,073</b>	<b>589</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	55,662	55,073	589	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>21,037</b>	<b>18,503</b>	<b>2,534</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	21,037	18,503	2,534	-	-

TABLE 10a Number of Reporting Establishments and Highest Capital Participation Rate of Stockholder by Nationality for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2010

(An establishment with equal capital participation rates maybe reported several times)

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Highest Capital Participation Rate of Stockholder as of December 31 by Nationality				
			Filipino	American	British	Chinese	German
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>Philippines</b>	<b>203</b>	<b>191</b>	<b>2</b>	<b>-</b>	<b>-</b>	<b>2</b>
D35100	Electric power generation, transmission and distribution	197	186	1	-	-	2
D35300	Steam, air conditioning supply and production of ice	6	5	1	-	-	-
	<b>National Capital Region</b>	<b>7</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	7	-	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>9</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	9	-	-	-	-
	<b>I - Ilocos Region</b>	<b>12</b>	<b>12</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	12	12	-	-	-	-
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	7	-	-	-	-
	<b>III - Central Luzon</b>	<b>30</b>	<b>29</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	30	29	-	-	-	-
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>16</b>	<b>1</b>	<b>-</b>	<b>-</b>	<b>1</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	s
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-	s
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>9</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	9	9	-	-	-	-
	<b>V - Bicol Region</b>	<b>15</b>	<b>14</b>	<b>1</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	s	s	s	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	s	-	-	-



TABLE 10a Number of Reporting Establishments and Highest Capital Participation Rate of Stockholder by Nationality for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2010 *(Continued)*

(An establishment with equal capital participation rates maybe reported several times)

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Highest Capital Participation Rate of Stockholder as of December 31 by Nationality				
			Filipino	American	British	Chinese	German
		(1)	(2)	(3)	(4)	(5)	(6)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>14</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	14	14	-	-	-	-
	<b>VII - Central Visayas</b>	<b>18</b>	<b>18</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-	-
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>15</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-	-
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>6</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	6	-	-	-	-
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>11</b>	-	-	-	<b>1</b>
D35100	Electric power generation, transmission and distribution	12	11	-	-	-	1
	<b>XI - Davao Region</b>	<b>6</b>	<b>5</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	6	5	-	-	-	-
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>7</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	s	s	-	-	-	-
D35300	Steam, air conditioning supply and production of ice	s	s	-	-	-	-
	<b>XIII - Caraga</b>	<b>8</b>	<b>7</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	8	7	-	-	-	-
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>5</b>	-	-	-	-
D35100	Electric power generation, transmission and distribution	5	5	-	-	-	-

TABLE 10a Number of Reporting Establishments and Highest Capital Participation Rate of Stockholder by Nationality for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2010 (Continued)

(An establishment with equal capital participation rates maybe reported several times)

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

TABLE 10a Number of Reporting Establishments and Highest Capital Participation Rate of Stockholder by Nationality for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of 20 and Over by Region and Industry Sub-Class: Philippines, 2010 *(Concluded)*

(An establishment with equal capital participation rates maybe reported several times)

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

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, 2010

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Capacity Utilization					
			Below 50%	50-59%	60-69%	70-79%	80-89%	90-100%
		(1)	(2)	(3)	(4)	(4)	(6)	(7)
	<b>Philippines</b>	<b>203</b>	<b>25</b>	<b>15</b>	<b>21</b>	<b>21</b>	<b>57</b>	<b>64</b>
D35100	Electric power generation, transmission and distribution	197	24	15	20	21	54	63
D35300	Steam, air conditioning supply and production of ice	6	1	-	1	-	3	1
	<b>National Capital Region</b>	<b>7</b>	<b>5</b>	<b>1</b>	<b>1</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	7	5	1	1	-	-	-
	<b>Cordillera Administrative Region</b>	<b>9</b>	<b>1</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>5</b>	<b>2</b>
D35100	Electric power generation, transmission and distribution	9	1	-	1	-	5	2
	<b>I - Ilocos Region</b>	<b>12</b>	<b>1</b>	<b>2</b>	<b>-</b>	<b>1</b>	<b>3</b>	<b>5</b>
D35100	Electric power generation, transmission and distribution	12	1	2	-	1	3	5
	<b>II - Cagayan Valley</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>1</b>	<b>4</b>	<b>2</b>
D35100	Electric power generation, transmission and distribution	7	-	-	-	1	4	2
	<b>III - Central Luzon</b>	<b>30</b>	<b>3</b>	<b>1</b>	<b>4</b>	<b>7</b>	<b>11</b>	<b>4</b>
D35100	Electric power generation, transmission and distribution	30	3	1	4	7	11	4
	<b>IVA - CALABARZON</b>	<b>23</b>	<b>7</b>	<b>2</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
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
	<b>IVB - MIMAROPA</b>	<b>9</b>	<b>1</b>	<b>-</b>	<b>-</b>	<b>1</b>	<b>3</b>	<b>4</b>
D35100	Electric power generation, transmission and distribution	9	1	-	-	1	3	4
	<b>V - Bicol Region</b>	<b>15</b>	<b>3</b>	<b>2</b>	<b>-</b>	<b>-</b>	<b>7</b>	<b>3</b>
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, 2010 *(Concluded)*

2009 PSIC Code	Region / Industry Description	Number of Reporting Establishments	Capacity Utilization					
			Below 50%	50-59%	60-69%	70-79%	80-89%	90-100%
		(1)	(2)	(3)	(4)	(4)	(6)	(7)
	<b>VI - Western Visayas</b>	<b>14</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>3</b>	<b>4</b>	<b>7</b>
D35100	Electric power generation, transmission and distribution	14	-	-	-	3	4	7
	<b>VII - Central Visayas</b>	<b>18</b>	<b>2</b>	<b>1</b>	<b>3</b>	<b>1</b>	<b>3</b>	<b>8</b>
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
	<b>VIII - Eastern Visayas</b>	<b>15</b>	<b>-</b>	<b>1</b>	<b>4</b>	<b>-</b>	<b>3</b>	<b>7</b>
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
	<b>IX - Zamboanga Peninsula</b>	<b>6</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>2</b>	<b>4</b>
D35100	Electric power generation, transmission and distribution	6	-	-	-	-	2	4
	<b>X - Northern Mindanao</b>	<b>12</b>	<b>1</b>	<b>1</b>	<b>3</b>	<b>-</b>	<b>2</b>	<b>5</b>
D35100	Electric power generation, transmission and distribution	12	1	1	3	-	2	5
	<b>XI - Davao Region</b>	<b>6</b>	<b>1</b>	<b>-</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>2</b>
D35100	Electric power generation, transmission and distribution	6	1	-	1	1	1	2
	<b>XII - SOCCSKSARGEN</b>	<b>7</b>	<b>-</b>	<b>-</b>	<b>1</b>	<b>2</b>	<b>1</b>	<b>3</b>
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
	<b>XIII - Caraga</b>	<b>8</b>	<b>-</b>	<b>4</b>	<b>-</b>	<b>-</b>	<b>1</b>	<b>3</b>
D35100	Electric power generation, transmission and distribution	8	-	4	-	-	1	3
	<b>Autonomous Region in Muslim Mindanao</b>	<b>5</b>	<b>-</b>	<b>-</b>	<b>1</b>	<b>1</b>	<b>3</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	5	-	-	1	1	3	-

Establishments  
with Total Employment  
of Less Than 20  
**NATIONAL TABLES**



TABLE 1b Summary Statistics for Electricity, Gas, Steam and Air Conditioning Supply Establishments  
with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Employment as of November 15		Total Compensation	Total Revenue	Total Cost
			Total	Paid Employees			
		(1)	(2)	(3)	(4)	(5)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>192</b>	<b>192</b>	<b>87,317</b>	<b>1,699,993</b>	<b>1,391,779</b>
D35100	Electric power generation, transmission and distribution	28	192	192	87,317	1,699,993	1,391,779

2009 PSIC Code	Industry Description	Value of Output	Intermediate Cost	Value Added	Gross Addition to Fixed Assets	Change in Inventories	Subsidies
		(7)	(8)	(9)	(10)	(11)	(12)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>1,675,444</b>	<b>605,414</b>	<b>838,620</b>	<b>75,531</b>	<b>4,054</b>	<b>69,775</b>
D35100	Electric power generation, transmission and distribution	1,675,444	605,414	838,620	75,531	4,054	69,775

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 Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	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)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>177</b>	<b>15</b>	<b>177</b>	<b>15</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	28	177	15	177	15	-	-



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 Industry Sub-Class: Philippines, 2010

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

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

2009 PSIC Code	Industry Description	Number of Establishments	Production Workers			Hours Worked		
			Total	Male	Female	Total	Male	Female
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>119</b>	<b>119</b>	<b>-</b>	<b>307,526</b>	<b>307,526</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	28	119	119	-	307,526	307,526	-

TABLE 3b Number of Establishments and Compensation of Employees by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

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

(Values in thousands pesos). Totals may not add up to total due to rounding and/or statistical disclosure sensitivity.						
2009 PSIC CODE	Industry Description	Number of Establishments	Compensation			
			Total	Gross Salaries and Wages	Employer's Contribution to SSS/GSIS, etc.	Separation, Retirement/ Terminal Pay, Gratuities and others
		(1)	(2)	(3)	(4)	(5)
D	Electricity, Gas, Steam and Air Conditioning Supply	28	87,317	70,349	4,145	12,823
D35100	Electric power generation, transmission and distribution	28	87,317	70,349	4,145	12,823

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 Industry Sub-Class: Philippines, 2010

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

(Values in thousands unless otherwise stated and are preliminary and subject to final audit)							
2009 PSIC Code	Industry Description	Number of Establishments	Value of Output				
			Total	Revenue from Main Activity	Goods for Resale Less Cost of Goods Sold	Industrial Services Done for Others	Tangible Fixed Assets Produced on Own Account
		(1)	(2)	(3)	(4)	(5)	(6)
D	Electricity, Gas, Steam and Air Conditioning Supply	28	1,675,444	1,672,763	-	2,681	-
D35100	Electric power generation, transmission and distribution	28	1,675,444	1,672,763	-	2,681	-

TABLE 4b.1 Number of Establishments and Revenue 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, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Revenue			
			Total	Revenue from Main Activity		Industrial Services Done for Others
				Electricity Sold	Steam Sold	
		(1)	(2)	(3)	(4)	(5)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>1,699,993</b>	<b>1,672,763</b>	<b>-</b>	<b>2,681</b>
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D35100	Electric power generation, transmission and distribution	28	1,699,993	1,672,763	-	2,681
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2009 PSIC Code	Industry Description	Revenue				
		Non-Industrial Services Done for Others	Delivery Charges Separately Invoiced to Customers	Value of Goods for Resale	Interest Income	Dividend Income
		(6)	(7)	(8)	(9)	(10)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>3,515</b>	<b>-</b>
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D35100	Electric power generation, transmission and distribution	-	-	-	3,515	-
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2009 PSIC Code	Industry Description	Revenue				
		Commissions and Fees Earned	Royalty Income	Franchise Income	Foreign Exchange Gains	Other Income
		(11)	(12)	(13)	(14)	(15)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>21,034</b>
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D35100	Electric power generation, transmission and distribution	-	-	-	-	21,034
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TABLE 4b.2 Number of Establishments and Value of Industrial Services Done for Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Industrial Services Done for Others		
			Total	Contract and Commission Work	Other Industrial Services
		(1)	(2)	(3)	(4)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>2,681</b>	<b>-</b>	<b>2,681</b>
D35100	Electric power generation, transmission and distribution	28	2,681	-	2,681

TABLE 4b.3 Number of Establishments and Value of Non-Industrial Services Done for Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Non-Industrial Services Done for Others				
			Total	Rent Income from Land	Rental Income from Building and Structures	Other Rental Income	Other Non- Industrial Services
		(1)	(2)	(3)	(4)	(5)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	28	-	-	-	-	-

TABLE 5b Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	C o s t					
			Total	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases Purchased	Electricity and Water Purchased	Transmission and Distribution Cost of Electricity	Industrial Services Done by Others
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>1,391,779</b>	<b>337,053</b>	<b>185,394</b>	<b>4,127</b>	<b>67,037</b>	<b>15,857</b>
D35100	Electric power generation, transmission and distribution	28	1,391,779	337,053	185,394	4,127	67,037	15,857

TABLE 5b Number of Establishments and Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments  
with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010 *(Concluded)*

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

2009 PSIC Code	Industry Description	C o s t					
		Non-Industrial Services Done by Others	Goods Purchased for Resale	Interest Expense	Taxes on Products and Production	Research and Experimental Development Expense	Environmental Protection Expense
		(8)	(9)	(10)	(11)	(12)	(13)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>102,566</b>	<b>-</b>	<b>10,829</b>	<b>3,858</b>	<b>2,331</b>	<b>188</b>
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D35100	Electric power generation, transmission and distribution	102,566	-	10,829	3,858	2,331	188
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2009 PSIC Code	Industry Description	C o s t					
		Royalty Fee	Franchise Fee	Foreign Exchange Losses	Bad and Doubtful Debts	Depreciation of Fixed Assets	Other Cost
		(14)	(15)	(16)	(17)	(18)	(19)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>-</b>	<b>-</b>	<b>10,214</b>	<b>294,388</b>	<b>215,350</b>	<b>142,587</b>
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D35100	Electric power generation, transmission and distribution	-	-	10,214	294,388	215,350	142,587
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TABLE 5b.1 Number of Establishments and Intermediate Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply  
Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Total	Materials and Supplies Purchased	Fuels, Lubricants, Oils and Greases Purchased
		(1)	(2)	(3)	(4)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>605,414</b>	<b>337,053</b>	<b>185,394</b>
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D35100	Electric power generation, transmission and distribution	28	605,414	337,053	185,394
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TABLE 5b.1 Number of Establishments and Intermediate Cost by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010 (Concluded)

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

2009 PSIC Code	Industry Description	Electricity and Water Purchased	Transmission and Distribution Cost of Electricity	Industrial Services Done by Others	Beginning less Ending Inventory of Materials, Supplies and Fuels
		(5)	(6)	(7)	(8)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>4,127</b>	<b>67,037</b>	<b>15,857</b>	<b>(4,054)</b>
D35100	Electric power generation, transmission and distribution	4,127	67,037	15,857	(4,054)

TABLE 5b.2 Number of Establishments and Cost of Industrial Services Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Industrial Services Done by Others		
			Total	Contract and Commision Work	Other Industrial Services
		(1)	(2)	(3)	(4)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>15,857</b>	<b>4,153</b>	<b>11,703</b>
D35100	Electric power generation, transmission and distribution	28	15,857	4,153	11,703

TABLE 5b.3 Number of Establishments and Cost of Non-Industrial Services Done by Others by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Non-Industrial Services Done by Others				
			Total	Rent Income from Land	Rental Income from Building and Structures	Other Rental Income	Other Non-Industrial Services
		(1)	(2)	(3)	(4)	(5)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>102,166</b>	<b>5,042</b>	<b>2,729</b>	<b>24,001</b>	<b>70,394</b>
D35100	Electric power generation, transmission and distribution	28	102,166	5,042	2,729	24,001	70,394

TABLE 6b Number of Establishments and Capital Expenditures for Tangible Fixed Assets by Type for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

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

(Values in thousands pesos. Totals may not add up to total due to rounding and/or statistical disclosure control.)						
2009 PSIC Code	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)	(5)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>77,122</b>	<b>92</b>	<b>4,079</b>	<b>15,318</b>
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D35100	Electric power generation, transmission and distribution	28	77,122	92	4,079	15,318
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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)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>383</b>	<b>57,249</b>	<b>-</b>	<b>-</b>
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D35100	Electric power generation, transmission and distribution	383	57,249	-	-
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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 Industry Sub-Class: Philippines, 2010

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

(Values in thousands pesos). Totals may not add up to total due to rounding and/or statistical disclosure control.								
2009 PSIC Code	Industry Description	Number of Establishments	Directly Imported Tangible Fixed Assets					
			Total	Transport Equipment	ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Fixed Assets
		(1)	(2)	(3)	(4)	(5)	(6)	(7)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
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D35100	Electric power generation, transmission and distribution	28	-	-	-	-	-	-	-
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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 Industry Sub-Class: Philippines, 2010

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

(Values in thousands pesos. Details may not add up to total due to rounding and/or statistical discrepancies.)

2009 PSIC Code	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)
D	Electricity, Gas, Steam and Air Conditioning Supply	28	77,122	54,443	22,581	98	-
D35100	Electric power generation, transmission and distribution	28	77,122	54,443	22,581	98	-

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 Industry Sub-Class: Philippines, 2010

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

(Values in thousands pesos. Details may not add up to totals 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)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>3,090</b>	<b>-</b>	<b>3,090</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	28	3,090	-	3,090	-	-

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 Industry Sub-class: Philippines, 2010

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

2009 PSIC CODE	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)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>75,531</b>	<b>77,122</b>	<b>1,591</b>
D35100	Electric power generation, transmission and distribution	28	75,531	77,122	1,591

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 Industry Sub-Class: Philippines, 2010

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

(Values in thousands of dollars. Totals may not add up to total due to rounding and/or statistical disclosure control)

2009 PSIC Code	Industry Description	Number of Establishments	Sale of Tangible Fixed Assets			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
		(1)	(2)	(3)	(4)	(5)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>1,591</b>	<b>-</b>	<b>-</b>	<b>1,407</b>
D35100	Electric power generation, transmission and distribution	28	1,591	-	-	1,407

2009 PSIC Code	Industry Description	Sale of Tangible Fixed Assets			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>61</b>	<b>123</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	61	123	-	-

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 Industry Sub-Class: Philippines, 2010

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

(Values in millions of dollars. Totals may not add up to totals due to rounding and/or statistical disclosure control)						
2009 PSIC Code	Industry Description	Number of Establishments	Losses and Damages			
			Total	Land	Buildings, Other Structures and Land Improvements	Transport Equipment
		(1)	(2)	(3)	(4)	(5)
D	Electricity, Gas, Steam and Air Conditioning Supply	28	-	-	-	-
D35100	Electric power generation, transmission and distribution	28	-	-	-	-



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 Industry Sub-Class: Philippines, 2010 (Concluded)

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

2009 PSIC Code	Industry Description	Losses and Damages			
		ICT Machinery and Equipment	Other Machinery and Equipment	Valuables	Other Tangible Fixed Assets
		(6)	(7)	(8)	(9)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	-	-	-	-
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, 2010

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

2009 PSIC Code	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
			(2)	(3)	(4)	(5)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>1,202,082</b>	<b>727</b>	<b>36,501</b>	<b>23,333</b>
D35100	Electric power generation, transmission and distribution	28	1,202,082	727	36,501	23,333

2009 PSIC Code	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)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>1,393</b>	<b>1,140,128</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	1,393	1,140,128	-	-

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 Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	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)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>3,090</b>	<b>-</b>	<b>3,090</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	28	3,090	-	3,090	-	-

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 Industry Sub-Class: Philippines, 2010

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

2009 PSIC Code	Industry Description	Number of Establishments	Value of Inventories as of January 1				
			Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Goods for Resale	Other Inventories
		(1)	(2)	(3)	(4)	(5)	(6)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>11,446</b>	<b>5,432</b>	<b>6,014</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	28	11,446	5,432	6,014	-	-

2009 PSIC Code	Industry Description	Value of Inventories as of December 31				
		Total	Materials and Supplies	Fuels, Lubricants, Oils and Greases	Goods for Resale	Other Inventories
		(7)	(8)	(9)	(10)	(11)
<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>15,500</b>	<b>9,098</b>	<b>6,402</b>	<b>-</b>	<b>-</b>
D35100	Electric power generation, transmission and distribution	15,500	9,098	6,402	-	-

TABLE 10b Number of Reporting Establishments and Highest Capital Participation Rate of Stockholder by Nationality for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

(An establishment with equal capital participation rates maybe reported several times)

2009 PSIC Code	Industry Description	Number of Reporting Establishments	Highest Capital Participation Rate of Stockholder as of December 31 by Nationality				
			Filipino	American	British	Chinese	German
		(1)	(2)	(3)	(4)	(5)	(6)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>27</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
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D35100	Electric power generation, transmission and distribution	28	27	-	-	-	-
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2009 PSIC Code	Industry Description	Highest Capital Participation Rate of Stockholder as of December 31 by Nationality				
		Japanese	Korean	Singaporean	Taiwanese	Other Nationality
		(7)	(8)	(9)	(10)	(11)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>1</b>
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D35100	Electric power generation, transmission and distribution	-	-	-	-	1
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TABLE 11b Number of Reporting Establishments and Capacity Utilization for Electricity, Gas, Steam and Air Conditioning Supply Establishments with Total Employment of Less Than 20 by Industry Sub-Class: Philippines, 2010

2009 PSIC Code	Industry Description	Number of Reporting Establishments	Capacity Utilization					
			Below 50%	50-59%	60-69%	70-79%	80-89%	90-100%
		(1)	(2)	(3)	(4)	(4)	(6)	(7)

<b>D</b>	<b>Electricity, Gas, Steam and Air Conditioning Supply</b>	<b>28</b>	<b>5</b>	<b>-</b>	<b>1</b>	<b>-</b>	<b>19</b>	<b>3</b>
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D35100	Electric power generation, transmission and distribution	28	5	-	1	-	19	3
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# **APPENDICES**





NATIONAL  
STATISTICS  
OFFICE

ASPBI Form 2  
NSCB Approval No. NSO – 1102-02  
Expires: 31 March 2012

2010 ANNUAL SURVEY OF PHILIPPINE BUSINESS AND INDUSTRY

MINING AND QUARRYING  
MANUFACTURING  
ELECTRICITY, GAS, STEAM, AND AIR CONDITIONING SUPPLY  
WATER SUPPLY  
SEWERAGE, WASTE MANAGEMENT AND REMEDIATION ACTIVITIES  
January – December 2010

**OBJECTIVE**  
The *2010 Annual Survey of Philippine Business and Industry (ASPBI)* will provide key measures on the performance, structure and trends of businesses and industries that will be used for planning and policy formulation by the government and private sectors.

**AUTHORITY**  
The information sought is collected under the authority of *COMMONWEALTH ACT 591*. The Act authorizes the *National Statistics Office* to collect information from businesses and industries. Any person who fails or refuses to accomplish this questionnaire shall, upon conviction, be punished as provided for in *Section 3* of this same Act.

**CONFIDENTIALITY**  
*Section 4* of CA 591 provides that all information furnished this Office will be kept strictly *CONFIDENTIAL* and shall not be used for purposes of taxation, investigation or regulation.

**REFERENCE PERIOD**  
Report should refer to the period from *January 1 to December 31, 2010*.

**E-QUESTIONNAIRE**  
To facilitate the accomplishment of this questionnaire, an electronic copy will be sent to the e-mail account of the contact person in your establishment. The e-questionnaire can also be downloaded from the NSO Website, [www.census.gov.ph/aspbi/eqst](http://www.census.gov.ph/aspbi/eqst). Submit the accomplished e-questionnaire to [e.deguzman@census.gov.ph](mailto:e.deguzman@census.gov.ph) within 15 days upon receipt.

**DUE DATE**  
Duly accomplished form should be submitted to NSO or to the authorized representative *ON* or *BEFORE*

INQUIRIES  
For inquiries please contact:

  
CARMELITA N. ERICTA  
Administrator

Tel. No. \_\_\_\_\_  
E-mail Address \_\_\_\_\_ or E-mail: [e.deguzman@census.gov.ph](mailto:e.deguzman@census.gov.ph)

- 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.

FOR NSO USE ONLY														
FN			QN	QR	ECN									
IND					PROV-MUN			BGY			SZ	LO	EO	

## GENERAL INFORMATION ABOUT THE ESTABLISHMENT

**1. Business and Registered Name in 2010, Company Website and Tax Identification Number (TIN)**

- A. Business Name: \_\_\_\_\_
- B. Registered Name: \_\_\_\_\_
- C. Company Website: \_\_\_\_\_
- D. TIN: \_\_\_\_\_

**2. Economic Activity or Business in 2010**

*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)

\_\_\_\_\_

- B. **Major products/goods produced or sold and/or type of service rendered** (*Specify*)

\_\_\_\_\_

- C. **Secondary/Other Activities**

\_\_\_\_\_

DO NOT FILL (*For NSO Use Only*)

2009 PSIC 

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1994 PSIC 

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**3. Year Started Operation**

*Indicate the year when this establishment started operation regardless of location in the Philippines.*

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**4. Legal Organization in 2010**

*Mark (✓) the box corresponding to the best description of the establishment.*

- 1 ☐ Single Proprietorship      4 ☐ Stock Corporation      7 ☐ Others, **Specify:** \_\_\_\_\_
- 2 ☐ Partnership      5 ☐ Non-stock, Non-profit Corporation
- 3 ☐ Government Corporation      6 ☐ Cooperative

**5. Economic Organization in 2010**

*Mark (✓) the box corresponding to the best description of the establishment.*

- 1 ☐ Single Establishment
- 2 ☐ Branch only  
⇒ *Provide details of Main Office below*
- 3 ☐ Establishment and main office  
(*both located in the same address and with branches elsewhere*)
- 4 ☐ Main Office only
- 5 ☐ Ancillary unit other than Main Office  
⇒ *Provide details of Main Office below*

**Single Establishment** is an establishment which has neither branch nor main office. It may have an ancillary unit/s, other than main office, located elsewhere.

**Branch** is an establishment which has a separate main office located elsewhere.

**Main office** is the unit which controls, supervises and directs one or more establishments of an enterprise.

**Ancillary unit** is the unit that operates primarily or exclusively for a related establishment or group of related establishments or its parent establishment and provides goods or services that support but do not become part of the output of those establishments.

A. **Name of Main Office** \_\_\_\_\_

B. **Address of Main Office** \_\_\_\_\_

C. **Contact Person in Main Office**

- (1) Name \_\_\_\_\_ (4) Fax No. \_\_\_\_\_
- (2) Title/Designation \_\_\_\_\_ (5) E-mail \_\_\_\_\_
- (3) Tel. No. \_\_\_\_\_

**6. Capital Participation as of 31 December 2010**

*Indicate the percent share of the nationality of the stockholder.*

**Capital participation** refers to the claims of individuals against capital/equity by foreign and/or local investors as of December 31, 2010.

- |                   |                      |                            |
|-------------------|----------------------|----------------------------|
| 1 Filipino _____% | 5 German _____%      | 9 Taiwanese _____%         |
| 2 American _____% | 6 Japanese _____%    | 10 Others, <b>Specify:</b> |
| 3 British _____%  | 7 Korean _____%      | _____ %                    |
| 4 Chinese _____%  | 8 Singaporean _____% |                            |

Continued on Page 3

EMPLOYMENT				
7. Number of Paid Employees Who Worked for this Establishment as of 15 November 2010				
<table><tr><td><b>INCLUDE:</b><ul style="list-style-type: none"><li>• Full-time/part-time employees working in or for the establishment and receiving regular pay</li><li>• Employees working away from this establishment paid by and under the control of this establishment</li><li>• Employees on sick or maternity leave</li><li>• Employees on paid vacation or holiday</li><li>• Employees on strike</li><li>• Directors of corporations working for pay</li><li>• Executives/managers and other officers of the same category</li><li>• Working owners receiving regular pay</li><li>• Apprentices and learners receiving regular pay</li><li>• Any other employee receiving regular pay not reported above</li></ul></td><td><b>EXCLUDE:</b><ul style="list-style-type: none"><li>• Directors paid solely for their attendance at meetings of Board of Directors</li><li>• Consultants</li><li>• Workers on indefinite leave</li><li>• Working owners/members of cooperatives who do not receive regular pay</li><li>• Homeworkers</li><li>• Workers receiving commissions only</li></ul></td></tr></table>			<b>INCLUDE:</b> <ul style="list-style-type: none"><li>• Full-time/part-time employees working in or for the establishment and receiving regular pay</li><li>• Employees working away from this establishment paid by and under the control of this establishment</li><li>• Employees on sick or maternity leave</li><li>• Employees on paid vacation or holiday</li><li>• Employees on strike</li><li>• Directors of corporations working for pay</li><li>• Executives/managers and other officers of the same category</li><li>• Working owners receiving regular pay</li><li>• Apprentices and learners receiving regular pay</li><li>• Any other employee receiving regular pay not reported above</li></ul>	<b>EXCLUDE:</b> <ul style="list-style-type: none"><li>• Directors paid solely for their attendance at meetings of Board of Directors</li><li>• Consultants</li><li>• Workers on indefinite leave</li><li>• Working owners/members of cooperatives who do not receive regular pay</li><li>• Homeworkers</li><li>• Workers receiving commissions only</li></ul>
<b>INCLUDE:</b> <ul style="list-style-type: none"><li>• Full-time/part-time employees working in or for the establishment and receiving regular pay</li><li>• Employees working away from this establishment paid by and under the control of this establishment</li><li>• Employees on sick or maternity leave</li><li>• Employees on paid vacation or holiday</li><li>• Employees on strike</li><li>• Directors of corporations working for pay</li><li>• Executives/managers and other officers of the same category</li><li>• Working owners receiving regular pay</li><li>• Apprentices and learners receiving regular pay</li><li>• Any other employee receiving regular pay not reported above</li></ul>	<b>EXCLUDE:</b> <ul style="list-style-type: none"><li>• Directors paid solely for their attendance at meetings of Board of Directors</li><li>• Consultants</li><li>• Workers on indefinite leave</li><li>• Working owners/members of cooperatives who do not receive regular pay</li><li>• Homeworkers</li><li>• Workers receiving commissions only</li></ul>			
PAID EMPLOYEES BY SEX	LN NO	NUMBER		
a. Male	01			
b. Female	02			
c. Total (sum of a and b)	03			
8. Number of Unpaid Workers Who Worked for this Establishment as of 15 November 2010				
<table><tr><td><b>INCLUDE:</b><ul style="list-style-type: none"><li>• Working owners who do not receive regular pay</li><li>• Apprentices and learners without regular pay</li><li>• Persons working for at least 1/3 of the time normal to the establishment without regular pay</li></ul></td><td><b>EXCLUDE:</b><ul style="list-style-type: none"><li>• Silent or inactive business partners</li></ul></td></tr></table>			<b>INCLUDE:</b> <ul style="list-style-type: none"><li>• Working owners who do not receive regular pay</li><li>• Apprentices and learners without regular pay</li><li>• Persons working for at least 1/3 of the time normal to the establishment without regular pay</li></ul>	<b>EXCLUDE:</b> <ul style="list-style-type: none"><li>• Silent or inactive business partners</li></ul>
<b>INCLUDE:</b> <ul style="list-style-type: none"><li>• Working owners who do not receive regular pay</li><li>• Apprentices and learners without regular pay</li><li>• Persons working for at least 1/3 of the time normal to the establishment without regular pay</li></ul>	<b>EXCLUDE:</b> <ul style="list-style-type: none"><li>• Silent or inactive business partners</li></ul>			
UNPAID WORKERS BY SEX	LN NO	NUMBER		
a. Male	01			
b. Female	02			
c. Total (sum of a and b)	03			
9. Total Employment of this Establishment as of 15 November 2010				
TOTAL EMPLOYMENT BY SEX	LN NO	NUMBER		
a. Male (sum of 7a and 8a)	01			
b. Female (sum of 7b and 8b)	02			
c. Total (sum of a and b)	03			

Continued on Page 4



⇒ Page 4	PLEASE ENTER ON THE APPROPRIATE SPACE OR BOX THE DATA REQUESTED.
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## PRODUCTION WORKERS AND HOURS WORKED

### 10. Number of Production Workers as of 15 November 2010

(for Mining and Quarrying; Manufacturing; Electricity, Gas, Steam and Air Conditioning Supply; and Water Supply; Sewerage, Waste Management and Remediation Activities Establishments only)

<b>INCLUDE:</b> <ul style="list-style-type: none"> <li>Working foremen</li> <li>Workers directly engaged in the production process</li> </ul>	<b>EXCLUDE:</b> <ul style="list-style-type: none"> <li>Apprentices and other learners receiving regular pay/not directly engaged in production process</li> <li>Managers, executives, administrative and technical personnel above foremen level</li> <li>Accounting and personnel staff</li> <li>Unpaid production workers</li> </ul>
---	--

PRODUCTION WORKERS BY SEX	LN NO	NUMBER
a. Male	01	
b. Female	02	
c. <b>Total</b> (sum of a and b)	03	

### 11. Total Hours Worked by Production Workers in 2010

**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 2010.

<b>INCLUDE:</b> <ul style="list-style-type: none"> <li>Waiting time and overtime</li> </ul>	<b>EXCLUDE:</b> <ul style="list-style-type: none"> <li>Time spent for paid sick leave and paid vacation leave</li> </ul>
---	--

PRODUCTION WORKERS BY SEX	LN NO	NUMBER OF HOURS WORKED IN 2010
a. Male	01	
b. Female	02	
c. <b>Total</b> (sum of a and b)	03	

## COMPENSATION

### 12. Gross Salaries and Wages, Separation Pay, etc. Paid by this Establishment to its Employees in 2010

**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.

<b>INCLUDE:</b> <ul style="list-style-type: none"> <li>Total basic pay</li> <li>Overtime pay (payment given for extra hours worked)</li> <li>Vacation, sick and maternity leave pay</li> <li>Bonuses</li> <li>Food, uniform, housing and cost of living allowances</li> <li>Commissions paid for salaried employees</li> <li>Commutable transportation and representation allowances</li> </ul>	<b>EXCLUDE:</b> <ul style="list-style-type: none"> <li>Cost of working clothes</li> <li>Reimbursable transportation and representation allowances</li> <li>Separation/retirement/terminal pay, gratuities, etc</li> </ul>
---	---

	LN NO	VALUE IN PESOS (Omit Centavos)
a. Gross Salaries and Wages	01	
b. Separation/Retirement/Terminal Pay, Gratuities, etc.	02	

### 13. Total Employer's Contribution in 2010

Include employer's contribution paid by this establishment to SSS/GSIS, Employees Compensation Commission (ECC), PhilHealth, PAG-IBIG, etc.

	LN NO	VALUE IN PESOS (Omit Centavos)
Total Employer's Contribution to SSS/GSIS, ECC, PhilHealth, PAG-IBIG, etc.	01	

Continued on Page 5

## REVENUE

## 14. Total Revenue in 2010

**Revenue** refers to cash received and receivables for products/by-products sold and services rendered.

**Valuation:** Products/by-products sold should be in **producer price** (ex-establishment) net of discounts and allowances. Services rendered should also be in **producer price**.

**Producer price** is the amount receivable by the producer from the purchaser for a unit of a product (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.

**INCLUDE:**

- Goods transferred and services rendered to other establishments belonging to the same enterprise as this establishment which should be treated as sales and valued as if sold to a customer or **valued at cost**.
- Revenue from products made elsewhere for this establishment on a contractual basis from materials supplied by this establishment.
- Value of products/by-products sold to domestic market, transferred to other plants or establishments belonging to the same enterprise, directly exported, and sold to exporters.

**Value of products sold to domestic market** includes sales of products and by-products of this establishment to another establishment (producer, wholesaler, retailer, etc) of a different enterprise.

**Interplant transfers** include shipments to other domestic plants or establishments belonging to the same enterprise as this establishment. These should be valued as though sold.

**Direct exports** refer to value of products produced and shipped directly outside the country by this establishment.

**Value of products sold to exporters** refers to products produced and sold locally to exporters by this establishment.

TYPE OF REVENUE	LN NO	VALUE IN PESOS (Omit Centavos)
a. Value of products/by-products sold (sum of 1 to 4)	01	
1. Value of products/by-products sold to domestic market other than interplant transfers	02	
2. Interplant transfers	03	
3. Direct exports	04	
4. Value of products sold to exporters	05	
b. Value of electricity sold	06	
c. Value of steam and air conditioning supply sold	07	
d. Value of water sold	08	
e. Value of services rendered from sewerage, waste management and remediation activities	09	
f. Value of industrial services done for others (sum of 1 and 2)	10	
1. Contract and commission work done for others	11	
2. Other industrial services done for others ( <b>INCLUDE:</b> Industrial repair; Maintenance and installation work.)	12	
g. Value of non-industrial services done for others (sum of 1 to 4)	13	
1. Rent income from land	14	
2. Rental income from building and structures	15	
3. Other rental income	16	
4. Other non-industrial services not included above ( <b>INCLUDE:</b> Income from storage and warehousing; Communication; Income from freight, research, consultancy, and other professional and business services; Management fees; Subscriptions and membership fees.)	17	

Continued on Page 6

REVENUE (cont.)		
<b>14. Total Revenue in 2010</b>		
TYPE OF REVENUE	LN NO	VALUE IN PESOS (Omit Centavos)
h. Delivery charges separately invoiced to customers	18	
i. Value of goods for resale ( <i>Receipts from goods sold in the same condition as purchased.</i> )	19	
j. Interest income ( <b>INCLUDE:</b> 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.)	20	
k. Dividend income	21	
l. Commissions and fees earned ( <b>INCLUDE:</b> Commission income; Income earned from wholesale on a fee or contract basis; Income earned through agents and brokers; Income earned from real estate activities on a fee or contract basis.)	22	
m. Royalty income ( <i>Payment received for trademarks, copyrights, patents or secrecy; and from lessees of subsoil assets. Copyrights, patents or secrecy may take the form of books, recordings, files, software, tapes, disks, etc.</i> )	23	
n. Franchise income ( <i>Payment received for license to make, distribute or sell a product or service.</i> )	24	
o. Foreign exchange gains	25	
p. Other income ( <b>INCLUDE:</b> Service charges and all other income not included elsewhere.) <b>Specify:</b> _____	26	
q. <b>Total revenue</b> ( <i>sum of a to p</i> )	27	

r. Specify the nature and amount of the single largest item included in <b>Other income</b> (reported in Item 13.p.) <b>Specify:</b> _____	LN NO	VALUE IN PESOS (Omit Centavos)
	28	

SUBSIDIES	LN NO	VALUE IN PESOS (Omit Centavos)
<b>15. Subsidies Received by this Establishment in 2010</b> <b>Subsidies</b> 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. <b>INCLUDE:</b> Price support and price discount, Interest rate subsidy, Import subsidies, Direct subsidies on export, Subsidies resulting from multiple exchange rates, Subsidies on products used domestically, Subsidies to public corporations and quasi-corporations, Subsidies on payroll or workforce and Subsidies to reduce pollution.	01	

COST		
<b>16. Total Cost Incurred in 2010</b>		
<p><b>Cost</b> refers to all expenses incurred during the year whether paid or payable.</p> <p><b>Valuation:</b> Goods and services should be in <b>purchaser price</b>.</p> <p><b>Purchaser price</b> is the amount paid by the purchaser, excluding any VAT or similar deductible tax, in order to take delivery of a unit of a good or service. It includes any transport charges paid separately by the purchaser to take delivery at the required time and place.</p> <p><b>INCLUDE:</b> Goods received from and services rendered by other establishments belonging to the same enterprise as this establishment. These should be <b>valued as though purchased</b>.</p> <p><b>EXCLUDE:</b> Compensation of employees (Salaries and wages; Separation/retirement/terminal pay, gratuities, etc.; and Employer's contribution are reported in Items 12 and 13.)</p>		
TYPE OF COST	LN NO	VALUE IN PESOS (Omit Centavos)
a. Raw materials, other materials and supplies purchased ( <b>INCLUDE:</b> Raw materials and fuels purchased that enter into the product, Blasting materials, Chemicals, Hardware materials, Electric cables and wires, Containers and packing materials, Office supplies, Spare parts and non-durable tools, Working clothes and other supplies, etc.)	01	
b. Fuels, lubricants, oils and greases purchased	02	
c. Electricity and water purchased	03	
d. Transmission and distribution cost of electricity - <b>for Electricity establishments only</b>	04	

Continued on Page 7

COST (cont.)		
16. Total Cost incurred in 2010		
TYPE OF COST	LN NO	VALUE IN PESOS (Omit Centavos)
e. Cost of industrial services done by others <i>(sum of 1 and 2)</i>	05	
1. Contract and commission work done by others	06	
2. Other industrial services done by other ( <b>INCLUDE:</b> Industrial repair; Maintenance and installation work; and Drydocking.)	07	
f. Cost of non-industrial services done by others <i>(sum of 1 to 4)</i>	08	
1. Rent expense for land	09	
2. Rental expense for building and structures	10	
3. Other rental expense ( <b>INCLUDE:</b> Rental of transport, machinery and other equipment, etc.)	11	
4. Other non-industrial services done by others ( <b>INCLUDE:</b> Bank charges excluding interest; Insurance expense; Commission expense for non-regularly paid employees; Communication expense; Professional, business and other service fees; Transportation, representation and entertainment expense; Storage and warehousing fees; Stevedoring, forwarding and other freight charges; Advertising and promotional expense; Financial services, excluding interest payment; and Managerial fees; and Janitorial, security and messengerial service fee; etc.)	12	
g. Goods purchased for resale ( <b>INCLUDE:</b> Acquisition cost of goods purchased for resale without transformation or processing.)	13	
h. Interest expense <i>(Interest paid for loans obtained from banks and other financial institutions. INCLUDE: Interest in respect of finance leases. EXCLUDE: Bank charges other than interest.)</i>	14	
i. Taxes on products and production <i>(Taxes incidental to the production or sale of goods and services chargeable as expenses. INCLUDE: Net value added tax, Sales tax, Import and export duties, Excise tax, Gross receipt tax, Business licenses, Real estate tax, Road tax, and Environmental tax, etc. EXCLUDE: Income tax.)</i>	15	
j. Research and experimental development expense <i>(Amount spent on any systematic 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>	16	
k. Environmental protection expense <i>(Cost incurred for the prevention, reduction and elimination of pollution as well as any degradation of the environment. INCLUDE: Cost of environmental protection services like wastewater treatment; Rehabilitation cost like replanting or reforestation; etc.)</i>	17	
l. Royalty fee <i>(Expense for trademarks, copyrights, patents or secrecy; and from lessees of subsoil assets.)</i>	18	
m. Franchise fee <i>(Expense made for license to make, distribute or sell a product or service.)</i>	19	
n. Foreign exchange losses	20	
o. Bad and doubtful debts ( <b>INCLUDE:</b> Bad debts, Doubtful debts, and/or provision for bad and doubtful debts. Report net of bad debts recovered.)	21	
p. Depreciation of tangible fixed assets in 2010	22	
q. Other cost ( <b>INCLUDE:</b> Other exploration cost of mining establishments; and all other cost not included elsewhere. <b>EXCLUDE:</b> Salaries and wages; Employer's contribution, Damages and losses, Amortization, Sales tax and excise duties payable to the government, Income tax and other direct taxes, Unrealized gains from revaluation of assets.)	23	
r. <b>Total cost</b> <i>(sum of a to q)</i>	24	
s. Specify the nature and amount of the single largest item included in <b>Other cost</b> <i>(reported in Item 16.q.)</i> <b>Specify:</b> _____	LN NO	VALUE IN PESOS (Omit Centavos)
	25	

Continued on Page 8

## CAPITAL EXPENDITURES AND SALE OF TANGIBLE FIXED ASSETS, INCLUDING LOSSES AND DAMAGES

### 17. Capital Expenditures and Sale of Tangible Fixed Assets, including Losses and Damages in 2010

**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 2010** 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.

TYPE OF TANGIBLE FIXED ASSETS	VALUE IN PESOS (Omit Centavos)				
	CAPITAL EXPENDITURES FOR TANGIBLE FIXED ASSETS			SALE OF TANGIBLE FIXED ASSETS (3)	LOSSES AND DAMAGES (4)
	LN NO	Total (1)	Percent Directly Imported (2)		
a. Land ( <b>INCLUDE:</b> Land used in the operation of business.)	01				
b. Buildings, other structures and land improvements ( <b>INCLUDE:</b> Leasehold improvements; Major repairs, renovations and additions.)	02				
c. Transport equipment ( <b>INCLUDE:</b> Aircrafts, ships/vessels, trains, buses, cars, and delivery trucks; and Other transport equipment.)	03				
d. Machinery and equipment (sum of 1 and 2)	04				
1. ICT machinery and equipment ( <b>INCLUDE:</b> Computer and peripherals, Telecommunications equipment and apparatus.)	05				
2. Other machinery and equipment ( <b>INCLUDE:</b> Power plants; Electronic machinery and equipment, other than telecommunications; and Furniture and fixtures.)	06				
e. Sub-soil assets - <b>for Mining establishments only</b> ( <b>INCLUDE:</b> Coal, oil and natural gas reserves; and Metallic/non-metallic reserves.)	07				
f. Valuables ( <b>INCLUDE:</b> Precious stones and metals, Paintings, Sculptures, Antiques, etc.)	08				
g. Other tangible fixed assets not included above <b>Specify:</b> _____	09				
h. <b>Total</b> (sum of a to g)	10				

Continued on Page 9

## CAPITAL EXPENDITURES FOR ALL TANGIBLE FIXED ASSETS BY MODE OF ACQUISITION

### 18. Capital Expenditures for All Tangible Fixed Assets by Mode of Acquisition in 2010

⇒ Report the full value of all tangible fixed assets acquired in 2010 by mode of acquisition. Total in this item should be equal to the **Total** reported in Item 17 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	LN NO	VALUE IN PESOS (Omit Centavos)
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. <b>Total</b> (sum of a to d)	05	

## CAPITAL EXPENDITURES FOR INTANGIBLE ASSETS

### 19. Capital Expenditures for Intangible Assets in 2010

⇒ Report the full value of all intangible fixed and non-produced assets acquired in 2010.

TYPE OF INTANGIBLE ASSETS	LN NO	VALUE IN PESOS (Omit Centavos)
a. Intangible non-produced assets ( <b>INCLUDE:</b> Purchased goodwill; Patents; Trademarks; Franchises; Licenses; Processes; and Copyrights; Leases and other transferable contract.)	01	
b. Computer software and databases ( <b>INCLUDE:</b> Computer programs; Systems and applications software purchased; Computer software developed in-house; Computer databases purchased; and Computer databases developed in-house.)	02	
c. Mineral exploration – <b>for Mining establishments only</b> (Expenditure incurred by the mining establishment to acquire <u>new</u> mineral reserve.)	03	
d. Entertainment, literary and artistic originals ( <b>INCLUDE:</b> 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.)	04	
e. Other intangible assets ( <b>INCLUDE:</b> Other produced intangible asset not included above.)	05	
f. <b>Total</b> (sum of a to e)	06	

Continued on Page 10

⇒ Page 10	PLEASE ENTER ON THE APPROPRIATE SPACE OR BOX THE DATA REQUESTED.
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## BOOK VALUE OF TANGIBLE FIXED ASSETS

### 20. Book Value of Tangible Fixed Assets as of 31 December 2010

**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	LN NO	VALUE IN PESOS (Omit Centavos)
a. Land ( <b>INCLUDE:</b> Land used in the operation of business.)	01	
b. Buildings, other structures and land improvements ( <b>INCLUDE:</b> Leasehold improvements; Major repairs, renovations and additions.)	02	
c. Transport equipment ( <b>INCLUDE:</b> Aircrafts, ships/vessels, trains, buses, cars, and delivery trucks; and Other transport equipment.)	03	
d. Machinery and equipment (sum of 1 and 2)	04	
1. ICT machinery and equipment ( <b>INCLUDE:</b> Computer and peripherals, Telecommunications equipment and apparatus.)	05	
2. Other machinery and equipment ( <b>INCLUDE:</b> Power plants; Electronic machinery and equipment, other than telecommunications; and Furniture and fixtures.)	06	
e. Sub-soil assets - <b>for Mining establishments only</b> ( <b>INCLUDE:</b> Coal, oil and natural gas reserves; and Metallic/non-metallic reserves.)	07	
f. Valuables ( <b>INCLUDE:</b> Precious stones and metals, Paintings, Sculptures, Antiques, etc.)	08	
g. Other tangible fixed assets not included above <b>Specify:</b> _____	09	
h. <b>Total</b> (sum of a to g)	10	

## BOOK VALUE OF INTANGIBLE ASSETS

### 21. Book Value of Intangible Assets as of 31 December 2010

TYPE OF INTANGIBLE ASSETS	LN NO	VALUE IN PESOS (Omit Centavos)
a. Intangible non-produced assets ( <b>INCLUDE:</b> Purchased goodwill; Patents; Trademarks; Franchises; Licenses; Processes; and Copyrights; Leases and other transferable contract.)	01	
b. Computer software and databases ( <b>INCLUDE:</b> Computer programs; Systems and applications software purchased; Computer software developed in-house; Computer databases purchased; and Computer databases developed in-house.)	02	
c. Concessions or exclusive rights to exploit mineral deposits	03	
d. Entertainment, literary and artistic originals ( <b>INCLUDE:</b> 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.)	04	
e. Other intangible assets ( <b>INCLUDE:</b> Other produced intangible asset not included above.)	05	
f. <b>Total</b> (sum of a to e)	06	

Continued on Page 11

## CAPACITY UTILIZATION

**22. Average Capacity Utilization Rate of this Establishment in 2010**

(for *Mining and Quarrying; Manufacturing; Electricity, Gas, Steam and Air Conditioning Supply; and Water Supply; Sewerage, Waste Management and Remediation Activities Establishments only*)

**Capacity utilization** is the ratio of total output to the maximum rated capacity of this establishment.

Mark (✓) the appropriate box describing capacity utilization of this establishment in 2010.

1 ☐ Below 50%

3 ☐ 60% - 69%

5 ☐ 80% - 89%

2 ☐ 50% - 59%

4 ☐ 70% - 79%

6 ☐ 90% - 100%

## INVENTORIES

**23. Inventories in 2010**

**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.

**Finished products** refer to the value of goods manufactured by this establishment that are ready for sale/shipment.

**Work-in-progress** refers to value of all materials which have been partially processed by the establishment but which are not usually sold or turned over to other establishments without further processing.

TYPE OF INVENTORIES	VALUE IN PESOS (Omit Centavos)		
	LN NO	As of 1 January 2010 (1)	As of 31 December 2010 (2)
a. Finished products	01		
b. Work-in-progress	02		
c. Raw materials, other materials and supplies	03		
d. Fuels, lubricants, oils and greases	04		
e. Goods for resale	05		
f. Others, <b>Specify:</b> _____	06		
g. <b>Total</b> (sum of a to f)	07		

Continued on Page 12



**24. Branches, Divisions, Plants Owned or Controlled (for Main Office)**

⇒ Please use additional sheets if necessary.

*List name, address and total employment as of 15 November 2010 and year started operation of branches, divisions, plants, or other establishments that this establishment owns or controls.*

	NAME OF BRANCH/DIVISION/PLANT	ADDRESS  (2)	TOTAL EMPLOYMENT as of 15 November 2010  (3)	YEAR STARTED OPERATION  (4)	DO NOT FILL (For NSO Use Only) PROV/MUN/BGY ECN  (5)
1					
2					
3					
4					
5					
6					

**25. REMARKS****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 \_\_\_\_\_

**CONTACT PERSON**

Person to be contacted for queries regarding this form:

Name \_\_\_\_\_ Address \_\_\_\_\_

Title/Designation \_\_\_\_\_

Tel. No. \_\_\_\_\_ Fax No. \_\_\_\_\_ Email Address \_\_\_\_\_

**DO NOT FILL (FOR NSO USE ONLY)**

Activity	Name	Signature	Number of Items	Date
Distributed by				/ /
Collected by				/ /
Field Edited by				/ /
Manually Edited by				/ /
Edited/Coded by				/ /
Verified by				/ /

**THANK YOU FOR ACCOMPLISHING THIS FORM!**

### 2010 ASPBI: Sampling Rates by Industry and Employment Stratum

INDUSTRY	Sampling Rates by Employment Stratum				
	1-9	10-19	20-49	50-99	100 & over
Agriculture, Forestry and Fishing	10%	15%	25%	50%	100%
Mining and Quarrying	100%	100%	100%	100%	100%
Manufacturing					
C19200 - [Manufacture of refined petroleum products]	100%	100%	100%	100%	100%
C19900 - [Manufacture of other fuel products]	100%	100%	100%	100%	100%
C23940 - [Manufacture of cement]	100%	100%	100%	100%	100%
C26110 - [Manufacture of electronic valves and tubes]	100%	100%	100%	100%	100%
C26120 - [Manufacture of semi-conductor devices and other electronic components]	100%	100%	100%	100%	100%
C26200 - [Manufacture of computers and peripheral equipment and accessories]	100%	100%	100%	100%	100%
C26300 - [Manufacture of communication equipment]	100%	100%	100%	100%	100%
C26400 - [Manufacture of consumer electronics]	100%	100%	100%	100%	100%
Other industries	10%	15%	25%	50%	100%
Electricity, Gas, Steam and Air Conditioning Supply	100%	100%	100%	100%	100%
Water Supply, Sewerage, Waste Management and Remediation Activities	10%	15%	25%	50%	100%
Construction	10%	15%	25%	50%	100%
Wholesale and Retail Trade, Repair of Motor Vehicles and Motorcycles					
G46510 - [Wholesale of computers, computer peripheral equipment and software]	100%	100%	100%	100%	100%
G46521 - [Wholesale of electronic valves and tubes]	100%	100%	100%	100%	100%
G46522 - [Wholesale of semi-conductor devices]	100%	100%	100%	100%	100%
G46523 - [Wholesale of micro-chips and integrated circuits]	100%	100%	100%	100%	100%
G46524 - [Wholesale of printed circuits]	100%	100%	100%	100%	100%
G46526 - [Wholesale of telephone and communication equipment including parts and accessories]	100%	100%	100%	100%	100%
Other Industries	10%	15%	25%	50%	100%
Transportation and Storage	10%	15%	25%	50%	100%
Accommodation and Food Service Activities	10%	15%	25%	50%	100%
Information and Communication					
J58110 - [Book Publishing]	100%	100%	100%	100%	100%
J58130 - [Publishing of newspapers, journals and periodicals]	100%	100%	100%	100%	100%
J58190 - [Other publishing activities]	100%	100%	100%	100%	100%
J58200 - [Software publishing]	100%	100%	100%	100%	100%
J59110 - [Motion picture, video and television programme activities]	100%	100%	100%	100%	100%
J59120 - [Motion picture, video and television programme post production]	100%	100%	100%	100%	100%
J59130 - [Motion picture, video and television programme distribution activities]	100%	100%	100%	100%	100%
J59140 - [Motion picture projection activities]	100%	100%	100%	100%	100%
J59201 - [Sound recording activities]	100%	100%	100%	100%	100%
J59202 - [Publishing of music]	100%	100%	100%	100%	100%
J60101 - [Radio broadcasting and relay station and studios]	100%	100%	100%	100%	100%

### 2010 ASPBI: Sampling Rates by Industry and Employment Stratum

INDUSTRY	Sampling Rates by Employment Stratum				
	1-9	10-19	20-49	50-99	100 & over
J60201 - [Television broadcasting and relay stations and studios including closed circuit television services]	100%	100%	100%	100%	100%
J60202 - [Television program production]	100%	100%	100%	100%	100%
J61101 - [Wired (landline) services]	100%	100%	100%	100%	100%
J61102 - [Wired internet access service activities (e.g. dsl, leased line, dial-up)]	100%	100%	100%	100%	100%
J61103 - [Telegraph, facsimile/telefax, and telex services]	100%	100%	100%	100%	100%
J61109 - [Other wired telecommunications activities, including pay telephone]	100%	100%	100%	100%	100%
J61201 - [Wireless landline services]	100%	100%	100%	100%	100%
J61202 - [Mobile telecommunications services]	100%	100%	100%	100%	100%
J61203 - [Wireless internet access services (e.g. Internet Service Provider, broadband)]	100%	100%	100%	100%	100%
J61209 - [Other wireless telecommunication services n.e.c.]	100%	100%	100%	100%	100%
J61300 - [Satellite telecommunications activities]	100%	100%	100%	100%	100%
J61902 - [Internet access in facilities open to the public service activities]	100%	100%	100%	100%	100%
J61909 - [Other telecommunications service activities, n.e.c.]	100%	100%	100%	100%	100%
J62010 - [Computer programming activities]	100%	100%	100%	100%	100%
J62020 - [Computer consultancy and computer facilities management activities]	100%	100%	100%	100%	100%
J62090 - [Other information technology and computer service activities]	100%	100%	100%	100%	100%
J63111 - [Data processing]	100%	100%	100%	100%	100%
J63112 - [Website hosting services]	100%	100%	100%	100%	100%
J63113 - [Application hosting services]	100%	100%	100%	100%	100%
J63910 - [News agency activities]	100%	100%	100%	100%	100%
J63990 - [Other information services activities, n.e.c.]	100%	100%	100%	100%	100%
Other Industries	10%	15%	25%	50%	100%
Financial and Insurance Activities					
K64200 - [Activities of holding companies]	100%	100%	100%	100%	100%
Other Industries	10%	15%	25%	50%	100%
Real Estate Activities	10%	15%	25%	50%	100%
Professional, Scientific and Technical Activities	10%	15%	25%	50%	100%
Administrative and Support Service Activities	10%	15%	25%	50%	100%
Education	10%	15%	25%	50%	100%
Human Health and Social Work Activities	10%	15%	25%	50%	100%
Arts, Entertainment and Recreation	10%	15%	25%	50%	100%
Other Service Activities					
S95110 - [Repair of computers and peripheral equipment]	100%	100%	100%	100%	100%
S95120 - [Repair of communication equipment]	100%	100%	100%	100%	100%
S95210 - [Repair of consumer electronics]	100%	100%	100%	100%	100%
Other industries	10%	15%	25%	50%	100%



**SPECIAL ORDER NO. 2011- 7**

**TO** : ALL CONCERNED OFFICIALS AND EMPLOYEES

**SUBJECT** : Membership in the Committees and Working Groups of the 2010 ASPBI, SICT and SECE

**DATE** : January 5, 2010

To facilitate the planning activities and the smooth conduct of the 2010 Annual Survey of the Philippine Business and industry (ASPBI), 2010 Survey on Information and Communication Technology (SICT), and 2010 Survey on Energy Consumption of Establishments (SECE), the following officials and employees are hereby designated as members of Committees and Working Groups to perform specific functions in addition to their regular office duties:

**I. Steering Committee**

Chairman: Administrator - Carmelita N. Erieta  
Vice-Chairman: Deputy Administrator - Paula Monina G. Collado  
Members:

Director, Industry and Trade Statistics Department (ITSD) – Estela T. De Guzman  
Director, Information and Resources Department – Valentino C. Abuan  
Director, Household Statistics Department – Socorro D. Abejo  
Director, General Administration Department – Fiel C. Pizarro  
Regional Director, National Capital Region (NCR) – Lourdes V. Homecillo

**Terms of Reference:**

1. Provides overall direction for the implementation of the various activities of the 2010 ASPBI, SICT and SECE.
2. Approves survey design and field operation plans.
3. Approves work plans of committees and working groups.
4. Approves budget proposal and budgetary allocations.
5. Conducts regular quarterly meetings and other meetings as the need arises.

Secretariat: Statistician II, Business and Services Statistics Division (BSSD) – Mari-Belle D. Dy  
Statistician II, BSSD – Glen G. Polo

**II. Technical Committee**

Chairman: Director, ITSD – Estela T. De Guzman  
Co-Chairman: Chief, Statistical Sampling and Operations Division (SSOD) - Elsie B. Solidum  
Members:

RD, NCR – Lourdes V. Homecillo  
RD, Region IVA – Rosalinda P. Bautista  
RD, Region III – Edgardo G. Pare  
Chief, BSSD - Katrina G. Esclamad  
Chief, Economic Indices and Indicators Division (EIID) – Rosie B. Sta. Ana  
OIC-Chief, Industry Statistics Division (ISD) – Dulce A. Regala  
Chief, Information Technology Systems and Research Division (ITSRD) – Veronica P. Pido  
Statistician IV, SSOD – Juanita B. Soriano  
Statistician IV, BSSD – Apolinar F. Oblea  
Statistician IV, Foreign Trade Statistics Section (FTSS) – Ma. Julieta P. Soliven  
Statistician IV, ISD – Josephine S. Albino  
Information Systems Analyst III, ITSRD – Noel P. Perez

**Terms of Reference:**

1. Reviews timetable of activities and work plans.
2. Reviews survey design including scope and coverage, data items, concepts and definitions.
3. Organizes consultative fora with stakeholders.
4. Reviews resource requirements (budget, hardware and manpower).
5. Monitors progress of Working Groups and resolves administrative, technical and operational issues that may arise.
6. Conducts regular monthly meetings and other meetings as the need arises.
7. Submits quarterly progress report to the Steering Committee.
8. Documents all proceedings of the Committee.
9. Performs other duties as directed by Steering Committee.

Secretariat: Statistician II, BSSD – Mari-Belle D. Dy  
Statistician II, BSSD – Glen G. Polo



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## Appendix 3

### A. Working Group on Questionnaire Design, Manuals and Field Operations

Chairman: OIC-Chief, ISD – Dulce Regala  
Co-Chairman: Chief, BSSD – Katrina Esclamad

Members:

- Chief, SSOD – Elsie Solidum
- Statistician IV, ISD – Josephine Albino
- Statistician IV, EIID – Elena Varona
- Statistician III, BSSD – Anilor Fontanilla
- Statistician III, BSSD – Carole Blanco
- Statistician III, BSSD – Jean Floirendo
- Statistician III, ISD – Anita Brevia
- Statistician III, ISD – Felicidad Hebron
- Computer Programmer III, ITSRD – Renato Asuncion
- Computer Programmer III, ITSRD – Florencio Atentar
- Statistician II, BSSD – Felisa Abad
- Statistician II, BSSD – Emerson Aquino
- Statistician II, BSSD – Mari-Belle Dy
- Statistician II, BSSD – Glen Polo
- Statistician II, ISD – Jonyper Molejon
- Statistician II, ISD – Cherilyn Cosico
- Statistician II, ISD – Sharon Martinez

#### Terms of Reference:

1. Designs ASPBI, SICT and SECE questionnaires and other forms.
2. Conducts pre-test of the questionnaires through Focus Group Discussions with data suppliers.
3. Prepares Field Operations Plan including spotchecking.
4. Prepares Field Operations and Processing Manual.
5. Prepares Central Office Processing Manual.
6. Prepares requirements for NSCB survey clearance.
7. Consolidates narrative reports on field operations including spotchecking.
8. Conducts bi-monthly meetings and other meetings as the need arises.
9. Submits monthly progress report to the Technical Committee
10. Documents all proceedings of the Working Group and prepares relevant chapter of the procedural history.
11. Performs other duties as directed by Technical Committee

Secretariat: Statistician I, ISD – Jennette Herrera  
Statistician I, ISD – Joyce Egsan  
Statistician I, ISD – Aldrich Erquiza

### B. Working Group on Sampling Design, Sample Selection and Estimation

Chairman: Chief, SSOD – Elsie Solidum  
Vice-Chairman: Statistician IV, SSOD – Juanita Soriano

Members:

- Statistician III, BSSD – Jean Floirendo
- Statistician III, EIID – Karen Firshan
- Statistician III, ISD – Felicidad Hebron
- Statistician III, SSOD – Nenita Rebarter
- Statistician III, SSOD – Mario Ilagan II
- Information Systems Analyst III, ITSRD – Noel Perez
- Computer Programmer II, ITSRD – Rosalinda Sacdalan
- Statistician I, SSOD – Myra Yepes

#### Terms of Reference:

1. Determines and recommends scope and coverage for the ASPBI, SICT and SECE.
2. Reviews and develops sampling design for the ASPBI, SICT and SECE.
3. Prepares estimation procedures.
4. Prepares materials and presents sampling design for review and approval of Technical Committee and Steering Committee.
5. Draws samples for ASPBI, SICT and SECE.
6. Prepares control list of samples.
7. Conducts bi-monthly meetings and other meetings as the need arises.
8. Submits monthly progress report to the Technical Committee.
9. Documents all proceedings of the Working Group and prepares relevant chapter of the procedural history.
10. Performs other duties as directed by Technical Committee.

Secretariat: Statistician I, SSOD – Alex Polo  
Asst. Statistician, SSOD – Rizabelle Lorenzo  
Asst. Statistician, ITSD – Ismael Dayag Jr.

**C. Working Group on Training**

Chairman: Statistician IV, FTSS – Ma. Julieta Soliven

Co-Chairman: Statistician III, FTSS – Soraya de Guzman

Members:

Administrative Officer V, HRMD – Daisy Adlawan

Statistician III, SSOD – Nenita Rebarter

Computer Programmer III, ITSRD – Raymond Nimeno

Statistician II, BSSD – Belinda Intalan

Statistician II, BSSD – Glenda Angeles

Statistician II, EIID – Edgar Valerio Jr.

Statistician II, ISD – Thelma Lofranco

Statistician II, ISD – Jonyper Molejon

Statistician II, ISD – Cecilia Matienzo

Statistician I, ISD – Jose Alvin Almedilla

Statistician I, ISD – Marcelina Flores

Statistician I, FTSS – Epifanio Cruz Jr.

Terms of Reference:

1. Prepares training plan and training design.
2. Prepares training materials and travel order.
3. Consolidates Narrative Reports of training.
4. Prepares Evaluation Form for Trainers and Trainees
5. Prepares Training Evaluation Report.
6. Conducts bi-monthly meetings and other meetings as the need arises.
7. Submits monthly progress report to the Technical Committee.
8. Documents all proceedings of the Working Group and prepares relevant chapter of the procedural history.
9. Performs other duties as directed by Technical Committee.

Secretariat: Statistician I, ISD – Robert Concepcion

Asst. Statistician, SSOD – Leilan Suerte Lacbayan

**D. Working Group on Publicity and Data Dissemination**

Chairman: Chief, EIID – Rosie Sta. Ana

Co-Chairman: OIC-Chief, DISD – Vincent Morris Olaivar

Members:

PRO, Office of the Administrator – Cristy Oliveros

HRMO IV, Human Resource Management Division – Hilda Ballesfin

Statistician III, SSOD – Nenita Rebarter

Statistician III, EIID – Dulce Joy Sorino

Computer Programmer III, ITSRD – Renato Asuncion

Statistician II, BSSD – Belinda Intalan

Statistician II, BSSD – Glenda Angeles

Statistician II, EIID – Francis Manalili

Statistician II, EIID – Robert Alegre

Statistician II, ISD – Cecilia Matienzo

Statistician II, SSOD – Elizabeth Pajigal

Terms of Reference:

1. Plans and implements publicity program.
2. Plans and organizes data dissemination fora.
3. Prepares publication plans.
4. Conducts bi-monthly meetings and other meetings as the need arises.
5. Submits monthly progress report to the Technical Committee.
6. Documents all proceedings of the Working Group and prepares relevant chapter of the procedural history.
7. Performs other duties as directed by Technical Committee.

Secretariat: Statistician I, EIID – Teresita Miranda

Statistician I, EIID – Aldrin Nofies

## Appendix 3

### E. Working Group on Logistics and Budget Preparation

Chairman: Statistician IV, BSSD – Apolinar Oblea  
Co-Chairman: Statistician III, ISD – Jennifer Pevidal  
Members:

Budget Officer IV, Budget Division – Evelyn Tolentino  
Administrative Officer IV, Supply - Federico Boncato Jr.  
Statistician III, EIID - Alicia Lorenzo  
Statistician II, BSSD – Wilfredo Montano Jr.  
Statistician II, BSSD – Ralph Bariata  
Statistician II, BSSD – Marivic Acosta  
Statistician II, ISD – Apolinario Rosario Jr.  
Statistician II, SSOD – Redempta Velilla  
Statistician I, BSSD – Harold Carpio  
Statistician I, FTSS – Epifanio Cruz Jr.  
Statistician I, BSSD – Blanca Niña Yabut  
Statistician I, BSSD – Randy Ami  
Statistician I, ISD – Jose Alvin Almedilla  
Statistician I, ISD – Jessica Eustacio  
Statistician I, SSOD – Alex Polo  
Statistician I, SSOD – Myra Yepes  
Freight Service Supervisor II, Administrative Services Division (ASD) – Vicente Cumagun

#### 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. Conducts bi-monthly meetings and other meetings as the need arises.
8. Submits monthly progress report to the Technical Committee.
9. Documents all proceedings of the Working Group and prepares relevant chapter of the procedural history.
10. Performs other duties as directed by Technical Committee.

Secretariat: Statistician I, BSSD – John Paul Sacop  
Asst. Statistician, ITSD – Louis Ceralde

### F. Working Group on Machine Processing

Chairman: Chief, BSSD – Katrina Esclamad  
Co-Chairman: OIC-ISD – Dulce Regala  
Members:

Chief, Information Technology Operations Division – Elpidio Nogales Jr.  
Statistician IV, ISD – Josephine Albino  
Information Systems Analyst III, ITS RD – Noel Perez  
Computer Programmer III, ITS RD – Raymond Nimenon  
Computer Programmer II, ITS RD – Enrique Maglalang  
Statistician III, BSSD – Carole Blanco  
Statistician III, BSSD – Anilor Fontanilla  
Statistician III, ISD – Anita Brevia  
Statistician III, SSOD – Mario Ilagan II  
Statistician II, BSSD – Stephen Bello  
Statistician II, BSSD – Emerson Aquino  
Statistician II, BSSD – Ralph Bariata  
Statistician II, BSSD – Felisa Abad  
Statistician II, BSSD – Glen Polo  
Statistician II, ISD – Apolinario Rosario Jr.  
Statistician II, ISD – Thelma Lofranco  
Statistician II, ISD – Sharon Martinez  
Statistician II, ISD – Cherilyn Cosico  
Statistician I, BSSD – Belen Salvacion Aguilar  
Statistician I, ISD – Myrly Lilia Cuachin

Terms of Reference:

1. Prepares tabulation formats and specifications.
2. Prepares machine edit specifications including Monitoring and Tracking System.
3. Prepares computer systems design.
4. Develops computer programs.
5. Prepares Machine Processing Manual.
6. Conducts bi-monthly meetings and other meetings as the need arises.
7. Submits monthly progress report to the Technical Committee.
8. Documents all proceedings of the Working Group and prepares relevant chapter of the procedural history.
9. Performs other duties as directed by Technical Committee.

Secretariat:     Statistician I, BSSD – Miriam Dumalaog  
                       Statistician I, BSSD – Randy Ami  
                       Statistician I, ISD – Nalyn Calias

THIS SPECIAL ORDER SHALL TAKE EFFECT IMMEDIATELY AND SHALL CONTINUE TO BE ENFORCED UNTIL THE COMPLETION OF THE DUTIES AND RESPONSIBILITIES AS SPECIFIED IN THE TERMS OF REFERENCE.



CARMELITA N. BRICTA  
 Administrator

AO       DAO  
 GAD     HRMD   BD  
 ITSD    BSSD   EIID   ISD     SSOD  
 All persons concerned

BSSD/GGP