

# Glossary

<b>Condensate</b>	Liquid hydrocarbons separated from gas production.
<b>Energy Intensity</b>	Calculated as units of energy (million tons of oil equivalent, MTOE) per unit of GDP (in billion pesos).
<b>Energy Per Capita</b>	Amount of energy used per person. It is calculated as total energy supply (in MTOE) over population (in millions).
<b>Energy Self Sufficiency</b>	The ratio of the country's domestic energy supply to total supply; measures the degree at which domestic energy forms can support total production.
<b>Energy to GDP Elasticity</b>	The percentage change in energy supply to achieve one per cent change in national GDP. Calculated as the ratio of growth of energy supply over GDP growth.
<b>Gas (or Natural Gas)</b>	A naturally occurring mixture of hydrocarbon and non-hydrocarbon gases in porous formations beneath the earth's surface, often in association with petroleum. The principal constituent is methane.
<b>Geothermal Energy</b>	Energy generated by heat stored in the earth, or the collection of absorbed heat derived from underground in the atmosphere and oceans.
<b>Gross Domestic Product (GDP)</b>	Total market value of all final goods and services produced within the country in a given period of time (usually a calendar year), or the sum of value added of all final goods and services produced within a country in a given period of time.
<b>Gross National Product (GNP)</b>	The value of all (final) goods and services produced in a country in one year, plus income earned by its citizens abroad, minus income earned by foreigners in the country.
<b>Hydropower</b>	Also called hydraulic power or water power; derived from the force or energy of moving water, which may be harnessed for useful purposes.
<b>Indigenous Energy</b>	Refers to all energy forms produced/sourced from within the country's natural resources.
<b>Non-coincidental Peak Demand</b>	The actual individual peak demand of each individual customer or sub-system whose the time when the individual peak demand occurs does not necessarily coincides with time when the system peak happens
<b>Renewable Energy</b>	Energy generated from natural resources which are naturally replenished. It includes solar power, wind power, hydroelectricity, micro hydro, biomass and biofuels.
<b>Run of Mine</b>	Coal directly coming from the mine
<b>Total Final Energy Consumption (TFEC)</b>	The sum of all energy forms consumed/used by different economic sectors
<b>Total Primary Energy Supply (TPES)</b>	The sum of all energy derived from domestic sources (indigenous, renewable), imported from outside the country, stock change (+/-) and export (-)