CONSTRAINED LIST *(10)*

Options: 10

Name	Description
Wind	Generic energy generation system powered by wind
Standby generator	Standby generator installed on-premises for back-up electricity production
Solar thermal system collector	Generic solar thermal system collector
Cogeneration	The concurrent production of electricity or mechanical power and useful thermal energy (heating and/or cooling) from a single source of energy. Also known as combine...
Turbine	Turbines generate electricity from mechanical energy exerted by a renewable resource, such as wind, or steam pressure from fuel burning. The mechanical energy creat...
Linear fresnel reflector	Linear Fresnel reflector systems are a type of linear concentrating systems that collects the sun's energy using long rectangular, curved (U-shaped) mirrors where one re...
Anaerobic biodigester	An anaerobic biodigester, contains methane, a natural by-product of anaerobic digestion of landfill refuse, sewage, and other products, which can be converted to electr...
Binary cycle	Binary cycle geothermal power generation plants differ from Dry Steam and Flash Steam systems in that the water or steam from the geothermal reservoir never comes...
Fuel cell	A single fuel cell consists of an electrolyte sandwiched between two electrodes. Bipolar plates on either side of the cell help distribute gases and serve as current collect...
Gasification	Gasification is a process that converts organic or fossil fuel based carbonaceous materials into carbon monoxide, hydrogen, and carbon dioxide. This is achieved by rea...

Save | Name | Description

+ New | Remove Selected