











CONSTRAINED LIST (10) ▼

Options: 10

Name		Description
<input type="checkbox"/>	 Wind	Generic energy generation system powered by wind
<input type="checkbox"/>	 Standby generator	Standby generator installed on-premises for back-up electricity production
<input type="checkbox"/>	 Solar thermal system collector	Generic solar thermal system collector
<input type="checkbox"/>	 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...
<input type="checkbox"/>	 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...
<input type="checkbox"/>	 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...
<input type="checkbox"/>	 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...
<input type="checkbox"/>	 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...
<input type="checkbox"/>	 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...
<input type="checkbox"/>	 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