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Where in the World Is Geothermal Energy?

The chart below lists the 21 countries where geothermal energy is produced. Find five countries on the map on the next page, outline them, and write in their names. (Use a globe or another geography resource to locate each country on the map.) Create a symbol for geothermal energy and use it to label the five countries you have chosen. This will give you an idea of where some of the geothermal "hot spots" are situated around the planet.

Countries Generating Geothermal Power

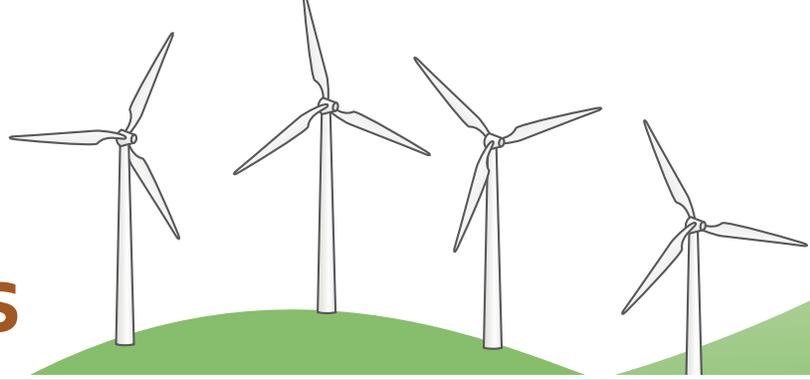
Country	Operating Capacity (MW)
United States	3,567
Philippines	1,930
Indonesia	1,375
Mexico	1,069
New Zealand	973
Italy	944
Iceland	665
Turkey	637
Kenya	607
Japan	533
El Salvador	205
Costa Rica	204
Nicaragua	109
Russia	97
Papua New Guinea	56
Guatemala	42
Germany	40
Portugal	29
China	27
Guadeloupe	15
Ethiopia	8

Source: Geothermal Energy Association

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Where in the World Is Geothermal Energy? (continued)

Outline and label five countries where geothermal energy is found

