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One of the most intriguing concepts of renewable energy, and one being used in the US today, is harnessing heat from under the surface of the planet produced as a result of geological processes such as natural heat loss, volcanic activity, or from perfectly normal and safe processes such as radioactive decay (39). We have used the heat of the Earth for centuries; hot springs all over the world have been places of spiritual significance and centers of settlement.

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Renewable energy means energy made from the wind, ocean waves, solar power, biomass (plants grown especially for energy), and so on. It's called renewable because, in theory, it will never run out. It's called renewable because, in theory, it will never run out.

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Introduction to Renewable Energy, Second Edition covers the fundamentals of renewable energy and serves as a resource to undergraduates in renewable energy courses, non-specialists within the energy industries, or anyone working to support the successful implementation of renewable energy.

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"Renewable energy is derived from natural processes that are replenished constantly. In its various forms, it derives directly from the sun, or from heat generated deep within the earth. Included in the definition is electricity and heat generated from solar, wind, ocean, hydropower, biomass, geothermal resources, and biofuels

and hydrogen derived from renewable resources."

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Renewable energy is a great step toward self reliance and personal independence. It is also a great step toward personal security. The added major benefit is that renewable energy is also much more environmentally friendly. It is one small step that each of us can take to reduce our carbon foot print.

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