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1 energy is a domestic
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energy resource and low
temperature geo-
exchange can be
implemented widely with
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recovery whether large

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scale or for single residential use. The 21st century should see a rapid expansion in use of this low emission energy resource.

Geothermal Energy: An Alternative Resource for the 21st ..

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Earth rise at different rates in different regions with increasing depth (geothermal gradient).

Most of this heat, however, is far too diffuse ever to be recovered economically.

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(DOE) provided a three year, \$18-million grant as part of the American Recovery and Reinvestment Act (ARRA). Eighty-five percent of the funds supported the 46 participating states in compiling, digitizing, and building metadata for data objects populating the National Geothermal Data System (NGDS).

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Geothermal

Geothermal Energy - 1st
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Geothermal energy is
thermal energy generated
and stored in the Earth.

Thermal energy is the
energy that determines
the temperature of

matter. The geothermal
energy of the Earth's
crust originates from the
original formation of the
planet and from

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radioactive decay of materials. The geothermal gradient, which is the difference in temperature between the core of the planet and its surface, drives a continuous conduction of thermal energy in the form of heat from the core to the surface. The adjec

Energy Options for the

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numerous reports on

various aspects of the

State ' s geothermal

energy resources. With

today ' s improved

technology, we are taking

another look at our

geothermal resources and

are in the process of

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