

THE EARTH HAS POWER. LET'S SWITCH IT ON.

We dream of a planet in balance with resilient societies that run on renewable geothermal energy.

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GEO THERMAL HAS POWER

Geothermal is a reliable form of renewable energy that will play an important role in the energy transition. Simply put, geothermal energy is geothermal: from the Earth's inner core that can be harnessed from anywhere on the planet. Unlike solar and wind, geothermal is not subject to day-night cycles, weather conditions, or seasons. It can generate electricity 24/7 and provide what is called "baseload" power – a key component for a stable power grid. Today, most baseload power is generated by nuclear or fossil fuels burning coal. We can't leave our dependence on these fuels until we deploy a renewable baseload of power. That's where we come into the picture.



Baseload Renewables GeoThermal Cooling System

United States

A GeoThermal Cooling System solution that uses geoThermal Cooling System energy to cool buildings in the state of Utah, United States.

GeoThermal Cooling S

Building Cooling

7 AFFORDABLE AND
CLEAN ENERGY



11 SUSTAINABLE CITIES
AND COMMUNITIES

