

Proposed Patent Continuation Application

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Geothermal Thermoelectric Power Generation from heat in drilled deep wells

### **Abstract**

The heat in deep drilled wells is used to generate unlimited power for a safe environmental sound electrical power using thermoelectric generators. A fluid is pumped down using a feed pipe to the area of high geothermal temperature. The liquid is then returned using a return pipe as high temperature fluid or steam that can be directly used for heating, Seebeck electrical power generation or Peltier devices for cooling.

Bellezza Patent Disclosure

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