

Geothermal

Geoscience, Economics, Engineering & Development Advisory

EPI Group brings the expertise to support companies in all phases of the geothermal life cycle, whether it's low enthalpy geothermal or flash steam.

EPI has a wealth of integrated geological, geophysical and engineering decision makers with proven experience in geothermal development.

Our consortium enables economic decisions and geologic know-how to provide a suite of services from project feasibility all the way through to decommissioning.

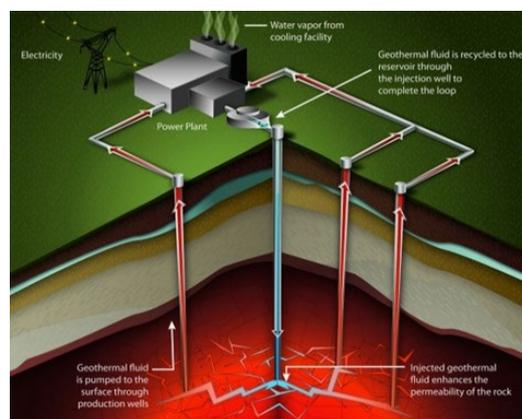
Understanding Geothermal

EPI has the knowledge and experience to assist on every phase of the geothermal journey to help address the complexities and challenges of geothermal energy projects.

- Development optimization (e.g., maximizing asset life vs optimizing productivity)
- Resource monetisation
- Commercial complexity
- Technical uncertainty



Conventional Geothermal



Enhanced Geothermal Systems

Geothermal

Geothermal Consortium

ESG compliant geothermal development with embedded decarbonizing elements.



EPI, a carbon neutral business, is a geoscience and environmental consultancy, that provides geophysical design planning, QC supervision, processing and interpretation for geothermal projects. Our in-house support teams have decades of hand-on expertise and include 5 PhDs in these technical domains.



Geological Engineering Network (GEN) former management and technical team of world's 2nd largest geothermal operator with expertise and proven capability to carry out any phase of a geothermal project. GEN has executed low enthalpy and flash steam projects creating almost 1Gw of installed geothermal capacity worldwide.

Broad Scope of Geothermal Services

Our consortium has recently been engaged on geothermal projects in UK, Belgium, Netherlands, Greece, Argentina and Italy. Services offered include:

- Technical due diligence
- Seismic design, supervision, processing and interpretation
- Regional review
- Exploration study assistance
- Environmental Management
- Resources assessment
- Technical feasibility studies
- Preliminary project planning
- Cost estimation
- Basic design and Engineering studies
- UXO risk mitigation



For more information visit epigroup.com



The Energy People

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