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Geothermal Power

Leaders in Geothermal Power Technology and Geothermal Power Stations

Ormat is today's only pure-play, vertically integrated geothermal company that designs, develops, builds, owns, manufactures and operates geothermal power plants worldwide. A leading company in sustainable and renewable geothermal energy, with over three decades of experience, Ormat has supplied clean, geothermal power to over 25 countries around the world.

As a pioneer of geothermal renewable energy systems with five decades of unsurpassed accumulative knowledge and insight, we utilize this knowledge in our every project, providing geothermal project developers the most reliable, high-quality products and equipment available today. As a vertically-integrated geothermal company, we leverage our experience as a power provider to deliver products that meet our own exacting standards for quality and service.

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[Ormat Added Values](#) [1]

[Binary Geothermal Power Plant](#) [2]

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Solutions

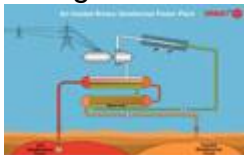
[Solutions](#) [6]



[1]

[Ormat Added Values](#) [1]

Ormat Added Values: Flexibility To meet the unique requirements of every customer, we offer equipment and services as well as complete turnkey solutions that provide optimal plant configuration. All our plants and...



[2]

[Binary Geothermal Power Plant](#) [2]

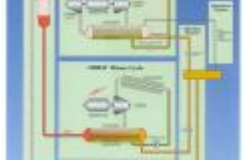
Ormat plant configurations are designed to take maximum advantage of the available geothermal energy resources at each site, and provide various binary plants implementations for: Low-temperature geothermal fluid...



[3]

Combined Cycle Units Geothermal Power Plants [3]

Combined Cycle Units (GCCU) Geothermal Power Plants Ormat Geothermal Combined Cycle Units (GCCU) are designed to generate power from high-pressure geothermal steam resources. When there are non-condensable gases...



[4]

Integrated Combined Cycle Units Geothermal Power Plants [4]

Integrated Combined Cycle Units Geothermal Power Plants For high enthalpy, resources, Ormat also offers a special integration of both a Combined Cycle for the steam and a Binary Cycle ORMAT®...

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