Remote Power Units

Field-Proven Remote Power Solutions

Proven technology. Rigorous quality. That's what makes Ormat Remote Power Solutions so effective for reliable, unattended operation in the harshest environmental and weather conditions. Ormat Remote Power Solutions using the ORMAT® ENERGY CONVERTER (OEC) require virtually no maintenance or overhauls during their design life and are extremely rugged, resulting in exceptionally low operating costs.

Powering the Telecommunications, Oil and Gas Industries for 50 Years

For 50 years, in 75 countries and on six continents, the OECs have enabled some of the world's largest telecommunications and oil and gas companies to ensure constant power supply, even in the most remote unattended locations. Our remote power units enable the constant and uninterrupted operation of a large variety of onshore and offshore applications including SCADA, RTU, communications, RGV, cathodic protection, battery charging and more.

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The Ormat Remote Power Solutions Added Values Installation in Arctic, marine and desert environments Digital remote monitoring Multiple voltages: 24, 48, 110 VDC Multi-fuel...

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Arctic Remote Power Solutions [2]

Arctic Specialists We have specialized in supplying equipment for outdoor installation and operation under Arctic conditions since we installed our first remote power units in Alaska 40 years ago. One...

[3]

On shore Remote Power Solutions [3]

Proven Reliability for Oil and Gas Pipelines Thousands of OECs are installed along strategic oil and gas pipelines around the globe. For over 40 years, we have worked repeatedly with some of the leading companies...

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Offshore Remote Power Solutions [4]

Ideal for Unmanned Offshore PlatformsOrmat offshore power generation solutions are factory-tested and within a matter of days, can be installed and commissioned on an offshore platform. Power units can be...

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Complete Integrated Power Solutions [5]

Integrated Solutions for all Climate ConditionsOrmat integrated power solutions include fully equipped, climate controlled equipment shelters and auxiliary equipment. All components utilize industry-...

[6]

Hybrid Power Solutions [6]

Increasing System ReliabilityFor over two decades, telecom operators as well as oil and gas companies have used the Ormat hybrid power systems to increase system reliability at remote equipment sites along...

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