

Reon Announces the Completion of the 10 MW Solar Project in Bhit, Sindh

November 22, 2019

Karachi, Pakistan – Reon Energy Limited today will celebrate the completion of the 10 MW captive Solar Power Project for Eni, through its' subsidiary Eni New Energy Pakistan, at Bhit, Sindh. The Solar Photovoltaic Plant will free up the gas used in self-generation whilst optimizing operational costs.

The 10 MW Photovoltaic Project is expected to produce approximately 20 GWh (Gigawatt hours) annually. The output energy will be used on-site, reducing gas consumption and avoiding around 144.000 Tonnes of CO2 equivalent emissions during the plant life. The project has allowed the shutdown of one of the existing gas turbines during the day and will help extend the life of the turbines.

The project located near Bhit Gas Field was executed in a record time frame of 90 days.

About Reon Energy Limited

Reon, a part of the Dawood Hercules Group, is Pakistan's leading Solar and Storage Solutions Specialist with deep domain expertise in project development, financial advisory, Engineering, Procurement, and Construction (EPC), and asset performance management. Our portfolio includes industrial solutions for cement, oil and gas, coal mining, textile, dairy and telecommunications.

Our Partnership Agreements with GE Renewable Energy, Total Eren and Eni S.p.A. have enabled technical and financial synergies and have expanded market influence.

Reon is committed to a sustainable energy future to enable economic growth and greater wellbeing.

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