



Press
Release

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ENEL GREEN POWER BEGINS CONSTRUCTION OF PAMPA NORTE PHOTOVOLTAIC PLANT IN CHILE

- *With a total installed capacity of 79 MW, Pampa Norte will be capable of generating more than 200 GWh per year once fully operational*

Rome, May 4th, 2015 – Enel Green Power (“EGP”) has begun construction of the Pampa Norte photovoltaic plant, which is located in the municipality of Taltal, in Chile’s Antofagasta region.

The new plant, which will have a total installed capacity of 79 MW, will be able to generate more than 200 GWh per year once fully operational, equivalent to the annual electricity consumption of almost 100,000 Chilean households, thereby avoiding the emission of more than 100,000 tonnes of CO₂ into the atmosphere each year.

The project will be supported by a long-term power purchase agreement (PPA) with Empresa Nacional de Electricidad SA (Endesa Chile). The energy generated by the plant will be delivered to SIC (*Sistema Interconectado Central*), Chile’s Central Region Transmission Network.

In Chile, EGP runs the Talinay Oriente, Valle de los Vientos, Taltal and Talinay Poniente wind farms, which have an overall installed capacity of 340 MW, as well as the Diego de Almagro (36 MW), Lalackama (60 MW) and Chañares (40 MW) solar power facilities. The company also runs the Pullinque and Pilmaiquen hydropower plants, which have an overall installed capacity of 92 MW. The Group is also active in the geothermal sector, where it is exploring a number of concessions that have a potential installed capacity of over 100 MW.

***Enel Green Power** is the Enel Group company fully dedicated to the international development and management of renewable energy sources, with operations in Europe, the Americas and Africa. With an annual generation capacity equal to approximately 32 billion kWh from water, sun, wind and the Earth’s heat – enough to meet the energy needs of more than 10 million households – Enel Green Power is a world leader in the sector thanks to its well-balanced generation mix that provides generation volumes well over the sector average. As of today, the company has an installed capacity of approximately 9,600 MW from a mix of sources including wind, solar, hydropower, geothermal and biomass. The company has about 740 plants operating in 15 countries.*

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