

---

## PRESS RELEASE

---

### ENEL INAUGURATES PERU'S LARGEST SOLAR PLANT

- *In just over a year, Enel's Peruvian renewable subsidiary Enel Green Power Peru started production at 180 MW<sup>1</sup> Rubí solar PV plant, Enel's first solar facility in the country*
- *Enel invested around 170 million US dollars in the construction of Rubí, which will be able to generate approximately 440 GWh per year.*

**Rome, Moquegua, March 20<sup>th</sup>, 2018** – Enel Group's Peruvian renewable energy subsidiary Enel Green Power Peru ("EGPP") started operations at the 180 MW<sup>1</sup> Rubí solar photovoltaic plant, which is Peru's largest solar plant and Enel's first solar facility in the country. To celebrate this milestone, an inauguration ceremony was held today on the site which saw the participation of the country's Minister of Energy and Mines Angela Grossheim Barrientos, as well as Antonio Cammisecra, Head of Enel's Global Division of Renewable Energies Enel Green Power ("EGP"), Luca D'Agnese, Enel's Head of South America, and Carlos Tembory, Enel's Country Manager for Peru.

*"The inauguration of Peru's largest solar PV plant is testament to our commitment to boost the development of renewables in the country, contributing to the diversification of its generation mix and increasing energy production from clean sources in Peru's Southern region by 12%,"* said **Antonio Cammisecra**, Head of EGP. *"The entry into service of Rubí just over a year after construction began strengthens our ambition to keep growing in Peru and to harness the country's great renewable potential."*

Enel invested around 170 million US dollars in the construction of Rubí, as part of the investments outlined in the company's current strategic plan. The project, which is located in the city of Moquegua in Peru's Mariscal Nieto province, is financed in part through Enel Group's own resources and in part by the European Investment Bank. The facility is supported by a 20-year power purchase agreement signed with Peru's Ministry of Energy and Mines. Once fully operational, Rubí will be able to generate around 440 GWh per year, which will be delivered to the Peru's National Interconnected Electricity System (SEIN) through the Montalvo substation.

In line with the Creating Shared Value (CSV) model adopted by the Enel Group, which aims to combine business development and local community needs, EGPP carried out a training programme for the local community for the recycling of wasted wood from the construction site

---

<sup>1</sup> DC capacity.



to build furniture, an initiative implemented in collaboration with the Municipality of Moquegua. EGPP also signed an agreement with the local association *Asociación de Irrigación Pampa Clemesí* to promote grant funds for the development of productive and social projects in the area of influence of Rubí solar plant.

Enel was awarded the PPA supporting the project in 2016 following the public renewable energy tender launched by the energy regulator OSINERGMIN. Upon completion of the other two projects awarded in the tender alongside Rubí, which are the 132 MW Wayra I wind farm and the 20 MW Ayanunga hydro facility, EGPP will become Peru's main renewable energy player, as well as the only company in the country operating plants with three different renewables technologies.

The Enel Group is present in the Peruvian generation sector through EGPP, as well as through Enel Generación Perú and Enel Generación Piura, which can count on a combined installed capacity of around 2 GW. The Group also operates in the country's distribution sector through Enel Distribución Perú, which serves 1.4 million customers in Lima Region.

Enel Green Power, the renewable energies division of the Enel Group, is dedicated to the development and operation of renewables across the world, with a presence in Europe, the Americas, Asia, Africa and Oceania. Enel Green Power is a global leader in the green energy sector with a managed capacity of around 40 GW across a generation mix that includes wind, solar, geothermal, biomass and hydropower, and is at the forefront of integrating innovative technologies into renewable power plants.

