

## ABOUT THE SEEKER

Enel is a multinational energy company and one of the world's leading integrated electricity and gas operators. Enel works in more than **30 countries across five continents**, generating energy with a total installed capacity of **more than 88 GW**, selling gas and distributing electricity across a network spanning approximately **2.2 million km**.

With almost **74 million end users around the world**, Enel has the biggest customer base among our European competitors, and we are one of Europe's leading energy companies by installed capacity.

The Enel Group is made up of approximately **68,000 people from around the world who are** working together on the same goal. We are Open Power and our aim is to overcome some of the greatest challenges facing the world. This is to be achieved through a new approach which combines attention to sustainability with the best in innovation.

Enel is dedicated to creating innovative solutions that meet society's changing needs. Through its [openinnovability.com](https://openinnovability.com) crowdsourcing platform, the company connects people and ideas from across the world, encouraging anyone to propose sustainable innovation projects and solutions that help develop local communities.

Enel is also committed to helping to achieve 4 of the 17 UN Sustainable Development Goals (SDGs):

7 - Access to affordable and clean energy

9 - Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation

11- Make cities and human settlements inclusive, safe, resilient and sustainable

13 - The fight against climate change

**Enel Green Power** is the global Enel's group brand focused on developing and managing renewable energy generation systems with a global presence in **27 countries in Europe, America, Asia, Africa and Oceania**. Enel Green Power is a global leader in the green energy sector, operating more than **1,200 plants** with a **managed capacity of 46 GW** across a generation mix which includes wind, solar, geothermal and hydropower, and is at the forefront of integrating innovative technologies into renewable power plants. Enel Green Power is a strategic partner that enables communities, companies and the final consumers to move towards sustainable living, driving the shift towards a decarbonized society and actively contributing to the development and wellbeing of the territories where it operates. Enel Green Power applies the **CSV (Creating Shared Value) Model**, finding new business opportunities by solving social problems, combining competitiveness with the long - term sustainable value creation.

Thanks to its research, technological innovation, internationally-renowned operational excellence, and the hard work of its people, Enel Green Power looks to the future fully aware of its potential for growth, both in terms of additional capacity and operational performance. Enel Green Power invests in new technologies to improve its flexibility and performance, such as the combination of technologies and sources in the same plant (hybridisation), the integration between renewables with other sectors (agrivoltaic, green building, new fabrics, etc.) and the research to give new life to the components of the plants once they reach the end. All these projects are lead under the lens of **Sustainability and Circular Economy**;

With its international experience, it also develops custom projects to offer companies the best solutions when it comes to energy generated by renewable sources. Clean energy and sustainable projects, competitive costs and tailor-made solutions are the main benefits of the **Power Purchase Agreement (PPA)**, tools capable of building strong, long-lasting partnerships with business and industrial clients.

Enel Green Power is also one of the founding members of RES4Africa Foundation, the association founded in 2012 to promote renewable energies and the spread of know-how on the African continent.

\*In terms of installed capacity of private operators.

\*\* Data at 31 December 2019.