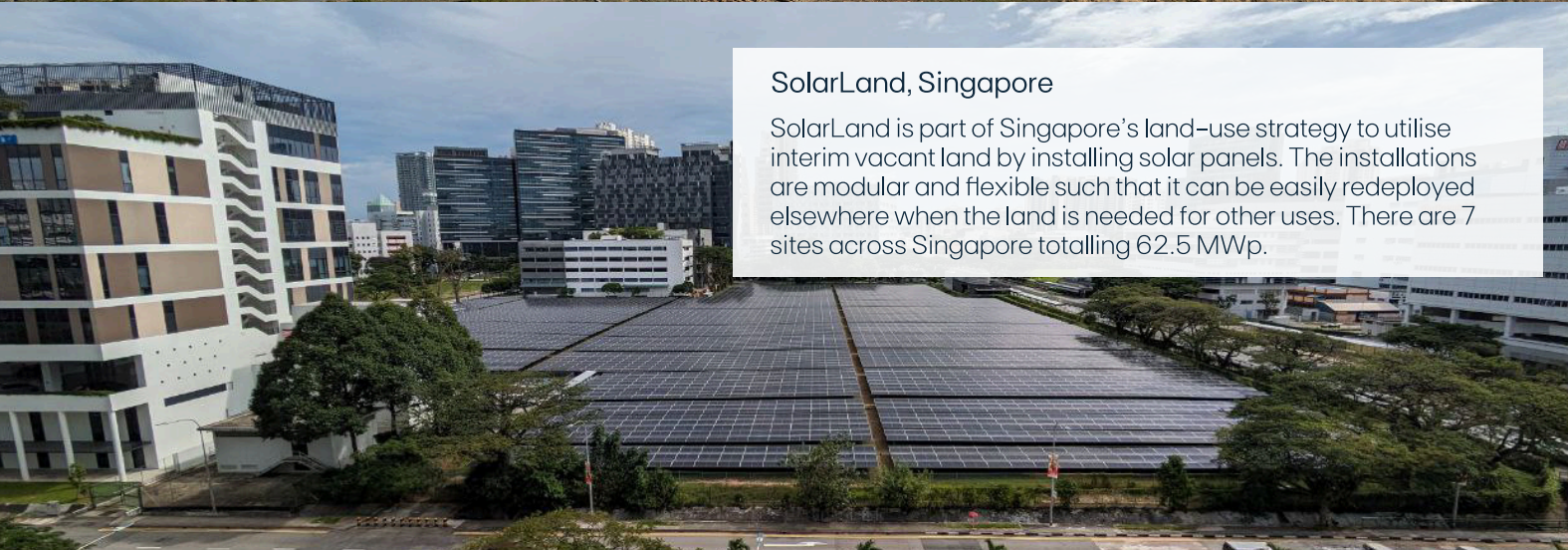


Innovating for a better tomorrow



Cruz de Hierro, Spain

The first hybrid project that combines wind and solar energy at the same connection point. Phase 1 has 22 wind turbines at 14.5 MW of capacity. Phase 2 sees the installation of photovoltaic panels totalling the combined installed capacity to 28.75 MW. The project produces enough energy to supply the equivalent of more than 17,000 homes in the area annually.



SolarLand, Singapore

SolarLand is part of Singapore's land-use strategy to utilise interim vacant land by installing solar panels. The installations are modular and flexible such that it can be easily redeployed elsewhere when the land is needed for other uses. There are 7 sites across Singapore totalling 62.5 MWp.



Offshore Floating Photovoltaic System, Singapore

One of the world's largest floating solar farms on open sea, the project was completed in March 2021. The 5 MWp project can generate an estimated 6.02 GWh of clean energy per year, the equivalent of 4.258 tons of CO2 emissions avoided.

EDP Renewables Australia



EDP Renewables Australia

Canberra Office
Level 4, 54 Marcus Clarke Street
Canberra, ACT 2601

E: australia.edp.com

Sydney Office
Suite 801, 117 York Street,
Sydney NSW 2000

edpr.com/apac/australia

edp
Renewables

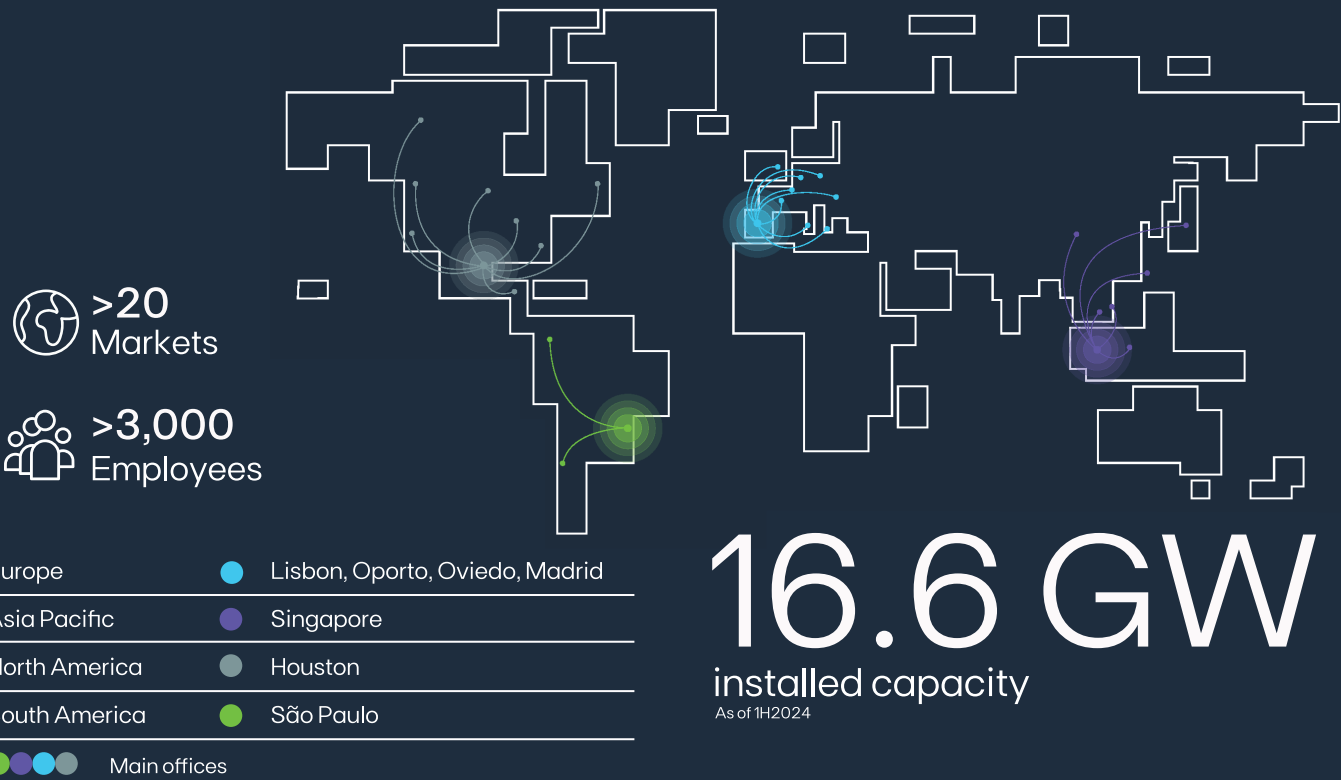
JULY 2024

About EDP Renewables

EDP Renewables (Euronext: EDPR) is the renewables platform of EDP, a global energy company present in Europe, North America, South America and Asia Pacific. Headquartered in Lisbon, EDP is the largest producer, distributor and supplier of electricity in Portugal. The company operates across energy generation and supply, including a total installed capacity of 29.1 GW, networks of 376 thousand km and over 9 million clients.

EDP Renewables is one of the largest wind energy producers in the world, and a global leader in the renewable energy sector. EDPR is a 100% renewables player, harnessing technologies such as onshore and offshore wind, distributed and large-scale solar, and complementary technologies to renewables, such as hybridization, storage and green hydrogen.

With headquarters in Madrid and leading regional offices in Singapore, Sao Paulo and Houston, EDPR has a robust development portfolio of 16.6 GW top-level assets and market-leading operational capacity in renewables across over 20 international markets.



Accolades

EDP commits to meeting strict environmental performance, social and governance (ESG) standards. Our sustainability practices are recognised by S&P Dow Jones Sustainability Index for 14 consecutive years and we have kept our position as the world’s most sustainable electricity company.

Member of
Dow Jones Sustainability Indices
Powered by the S&P Global CSA



EDP Renewables in Asia Pacific

EDP Renewables APAC (EDPR APAC) is a wholly owned subsidiary of EDP Renewables. Headquartered in Singapore, EDPR APAC has a regional presence of more than 1.5 GWp of committed clean energy capacity across 9 regional markets including Australia, China, Japan, Korea and Vietnam.

Our business areas

- Centralised Generation**
 - Ground-mounted grid connected solar energy systems (e.g. solar farms)
 - Floating solar energy systems (lakes/reservoirs and open sea)
 - Wind energy systems (onshore and offshore)
- Distributed Generation Solar**
 - On rooftops
- Energy Storage Systems**
- Virtual Power Purchase Agreement**

EDP Renewables Australia

EDPR Australia develops renewable energy projects that connect seamlessly with local grids, contributing to sustainable energy solutions and supporting community growth through innovative and responsible development practices.

With offices in Sydney, Canberra, and various regional locations, EDPR Australia is at the forefront of renewable energy development in the country. We have over 3.3 GW of projects under development, with several already operational.

In addition to large renewable energy projects, EDPR Australia is spearheading the Orange Community Renewable Energy Park,



Armidale, 5 MW
Australia

one of the largest community-funded solar projects in Australia. This initiative brings significant economic and environmental benefits, with many of the 120 investors coming from the Orange community. Additionally, EDPR Australia is responsible for the Big Canberra Battery project, a substantial 250 MW Battery Energy Storage System in South Canberra.

Our Commitment to Communities

EDPR Australia fosters strong relationships with communities wherever we operate. We engage stakeholders from the start through inclusive and transparent communication, to seek input and ownership from a diverse range of voices.

Our projects provide clean energy at low and predictable costs whilst driving economic growth, infrastructure improvements and regional regeneration, creating valuable short-term construction jobs and long-term operational positions. EDPR shares the benefits locally through direct funding and partnerships, focusing on energy, planet, skills, culture and community.