Our Presence

With an energy and urban portfolio spanning 11 countries, we lead Asia's energy transition with best-in-class projects and sustainable urban developments, by leveraging our sector expertise and track record.

Total Energy Portfolio¹

Gross Development Land¹

25.1_{GW}

14,400_{ha}

17.0gw
of renewable energy

Our Portfolio

Gas-fired, Diesel-fired **8,015мw**



Wind **7,472_{mw}**



Solar **7,995**mw



Hydro 49_{mw}



Energy Storage 1,456мwh



Energy-from-waste 82mw



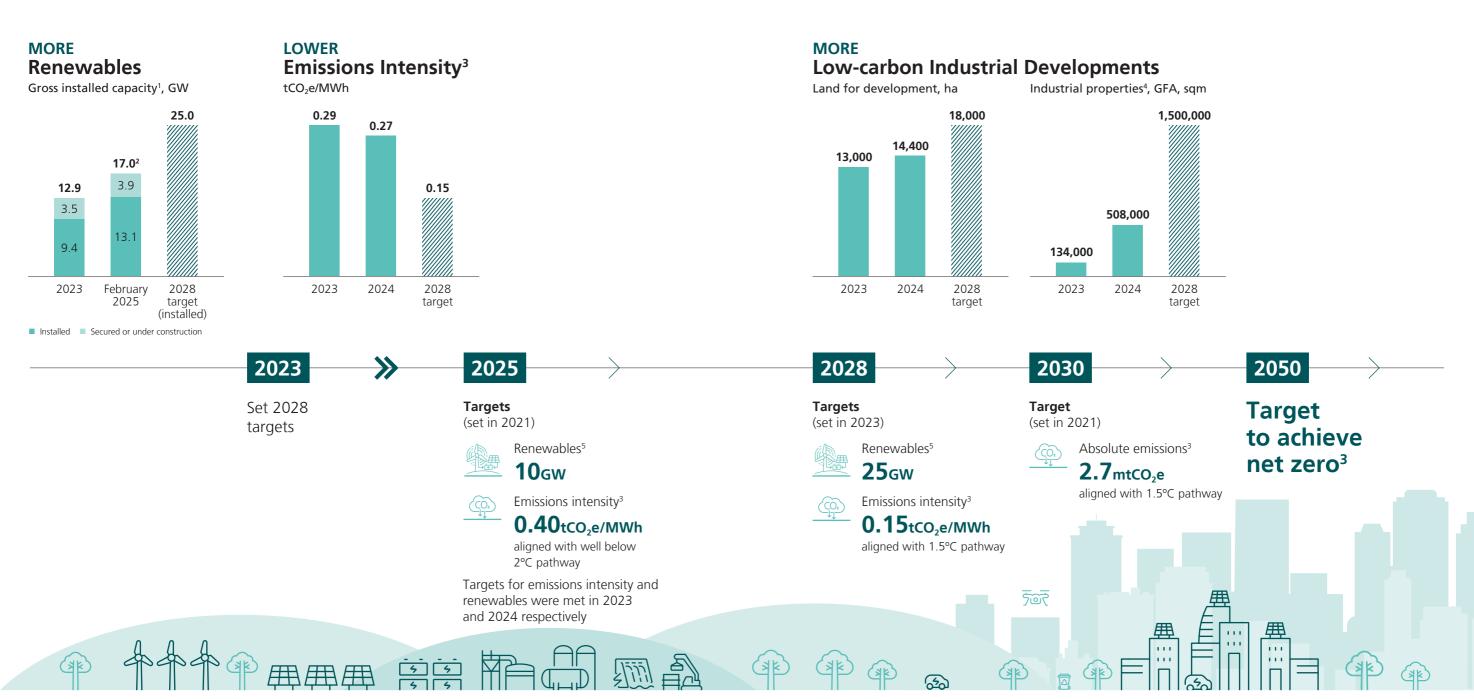
Gross Development Land 14,400ha



¹ Total gross capacity and development land as at February 27, 2025. Assumes 100% ownership of assets, including projects secured or under construction, and acquisitions pending completion. Energy storage capacity is presented in MWh

Our Progress

We expanded our renewable energy capacity and leveraged our competitive strengths in energy and urban solutions, making strides towards our 2028 targets.



- Assumes 100% ownership of assets, including projects secured or under construction. Energy storage capacity is presented in GWh
- ² Includes acquisitions pending completion
- ³ GHG emissions intensity target refers to the Group's total Scope 1, Scope 2 and biogenic emissions, divided by total energy generated and purchased. Our GHG emissions (absolute and intensity) are calculated using an equity share approach. 2030 and 2050 targets cover the Group's absolute Scope 1 and Scope 2 emissions

- ⁴ From majority-owned industrial properties
- ⁵ Gross installed renewable energy capacity

Project Highlights



Our diverse renewables portfolio highlights our strengths in creating innovative, scalable, and sustainable solutions that drive the energy transition.

Manah II Solar Independent Power Project in Oman

Achieved early commercial operation over four months ahead of schedule, following successful acceptance test Largest utility-scale solar farm: Sembcorp's largest utility-scale solar farm with a 588MW peak capacity, backed by a 20-year power purchase agreement.

588MWp

Supporting Oman's renewables goals:
Contributes to Oman's 30% renewable energy target by 2030, and enhances our regional presence and track record

Sembcorp Energy Storage System (ESS) in Singapore

Largest ESS in Southeast Asia, located on Jurong Island, supporting grid stability and solar Innovative battery stacking solution: Partnering with Energy Market Authority to pilot Singapore's first battery stacking solution on land, increasing capacity from

326_{MWh}

Driving energy transition: Supporting Singapore's energy transition by enabling solar grid integration, reducing fossil fuel reliance, and advancing the country's





Hybrid Projects in India

ecured over 2GW

If hybrid wind-solar

If solar-energy

Itorage tenders.

First solar-energy storage milestone: Won a 150MW solar photovoltaic project, coupled with a 300MWh battery energy storage syster to deliver reliable, peak demand power support.

>**2,000**mw

Efficient wind portfolio:
Operating one of the
largest in-house managed
wind portfolios, using
craneless wind turbine
blade installations to boost
efficiency and cost savings.