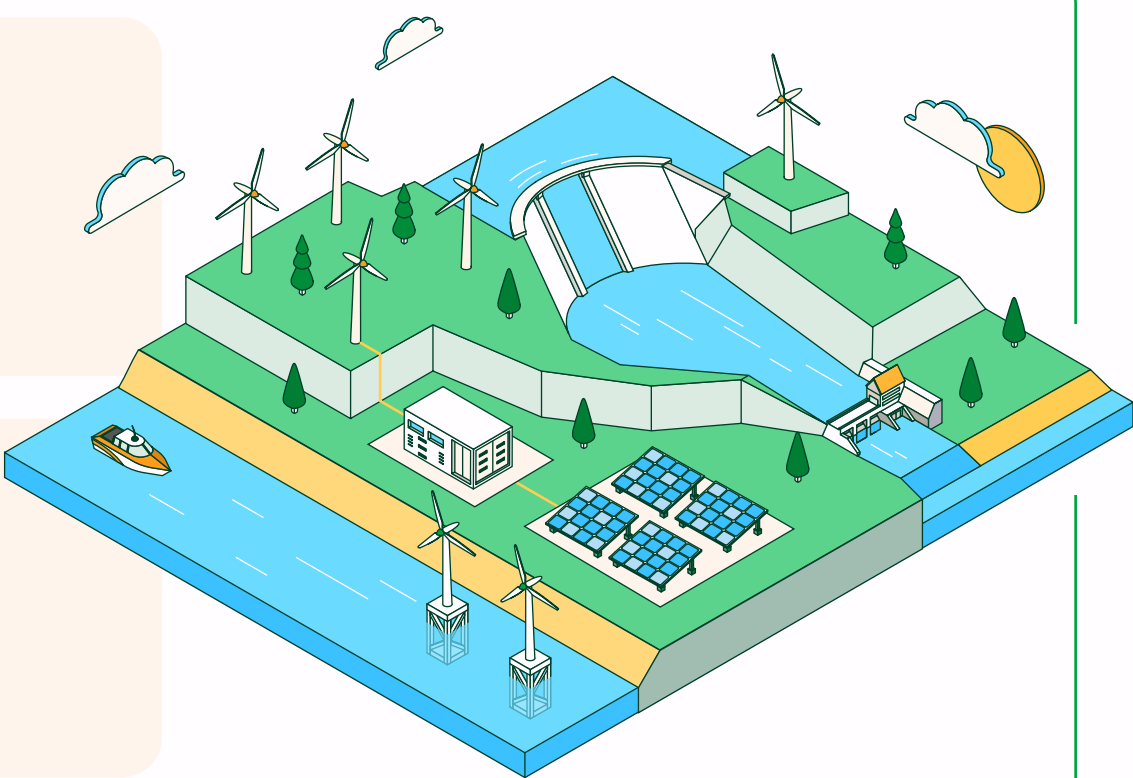


Our installed and under-construction capacity

1 Installed renewable capacity

2 New capacity 2025-2028



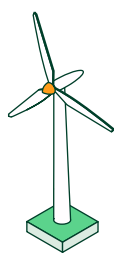
1 Installed renewable capacity

Total renewable capacity stands at 46,162 MW¹, an increase of 4.1% compared with 2024



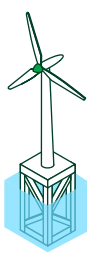
Onshore wind

21,132 MW



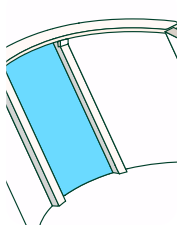
Offshore wind

2,516 MW



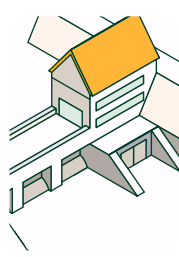
Hydropower

12,855 MW



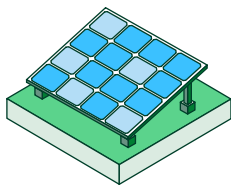
Small hydropower

229 MW



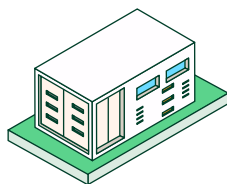
Solar

8,733 MW



Batteries

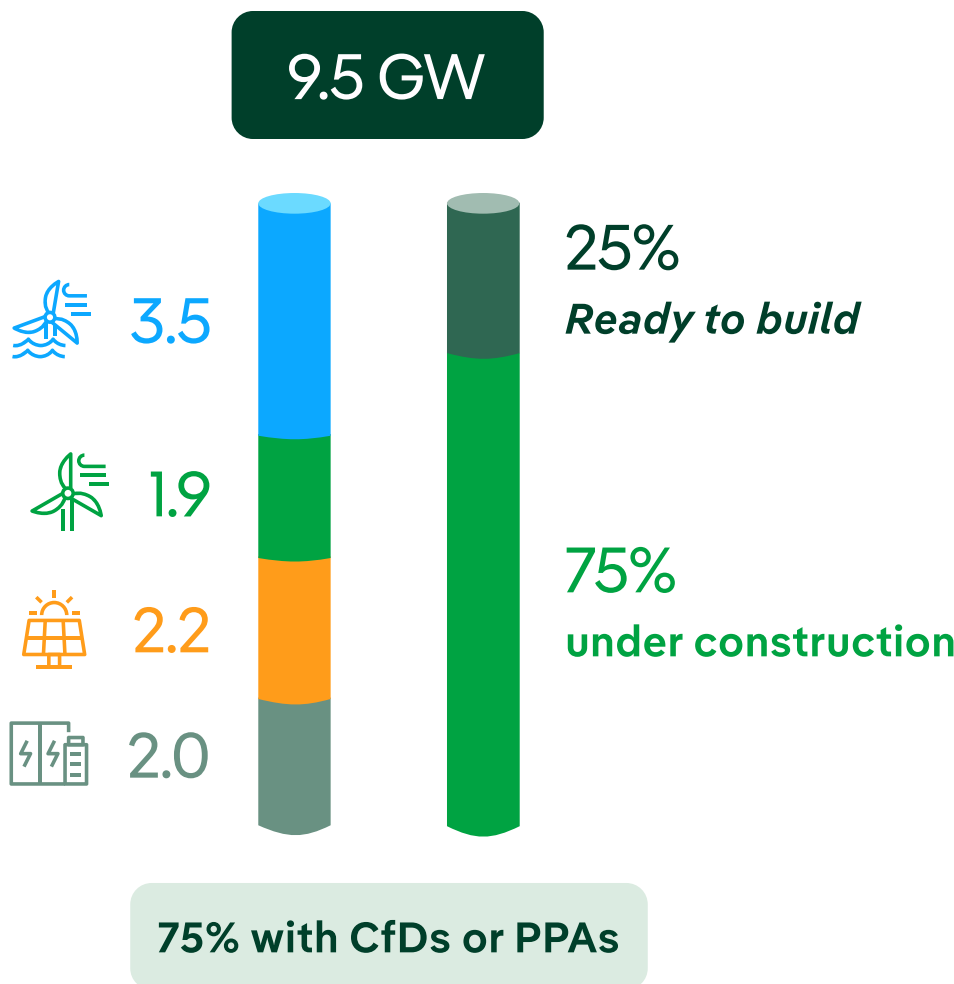
683 MW



⁽¹⁾ Includes 13 MW of installed fuel cell capacity

Source: IBE Watch Fact Sheet 2025

2 New capacity 2025-2028



Offshore wind (3.5 GW)

All projects are already **under construction in the United States, Germany and the United Kingdom.**

Onshore wind (1.9 GW)

90% is under construction in **Spain, the United States, the United Kingdom and Greece.**

Solar PV (2.2 GW)

With 72% under construction, it will be deployed mainly in **Spain, Italy and the United States.**

Storage (2.0 GW)

Includes 0.5 GW under construction – corresponding to battery projects in the **United Kingdom, Australia and Spain** – and an additional 1.5 GW at the Ready to Build stage.

Source: March 2026 Integrated Report