

Serving the **EDF Group's ambitions**

1 Supporting our customers as they reduce their carbon footprint

We help customers in the public and private sectors to reduce their carbon footprint with custom solutions:

- > Decentralised production
- > Energy efficiency
- > Electric mobility
- > Green hydrogen to decarbonise uses

2 Generating more low-carbon electricity

We are present across the entire value chain, from development to construction and operation of low-carbon electricity generation facilities:

- > Onshore and offshore wind
- > Solar
- > Hydropower
- > Biomass
- > Hybrid solutions combining a mix of technologies

4 Increasing flexibility solutions to meet the needs of the electricity system

We are increasing production of low-carbon electricity and delivering storage solutions:

- > Batteries
- > Hybrid systems (solar + battery)
- > Pumped storage power stations (PSPS)
- > Low-carbon and efficient thermal power (CCGTs, CCS, CCU,...)
- > Other long-term storage systems

3 Developing networks to meet the challenges of the energy transition

Internationally, we support the modernization and strengthening of networks:

- > Transport networks developed internationally
- > Deployment of smart meters

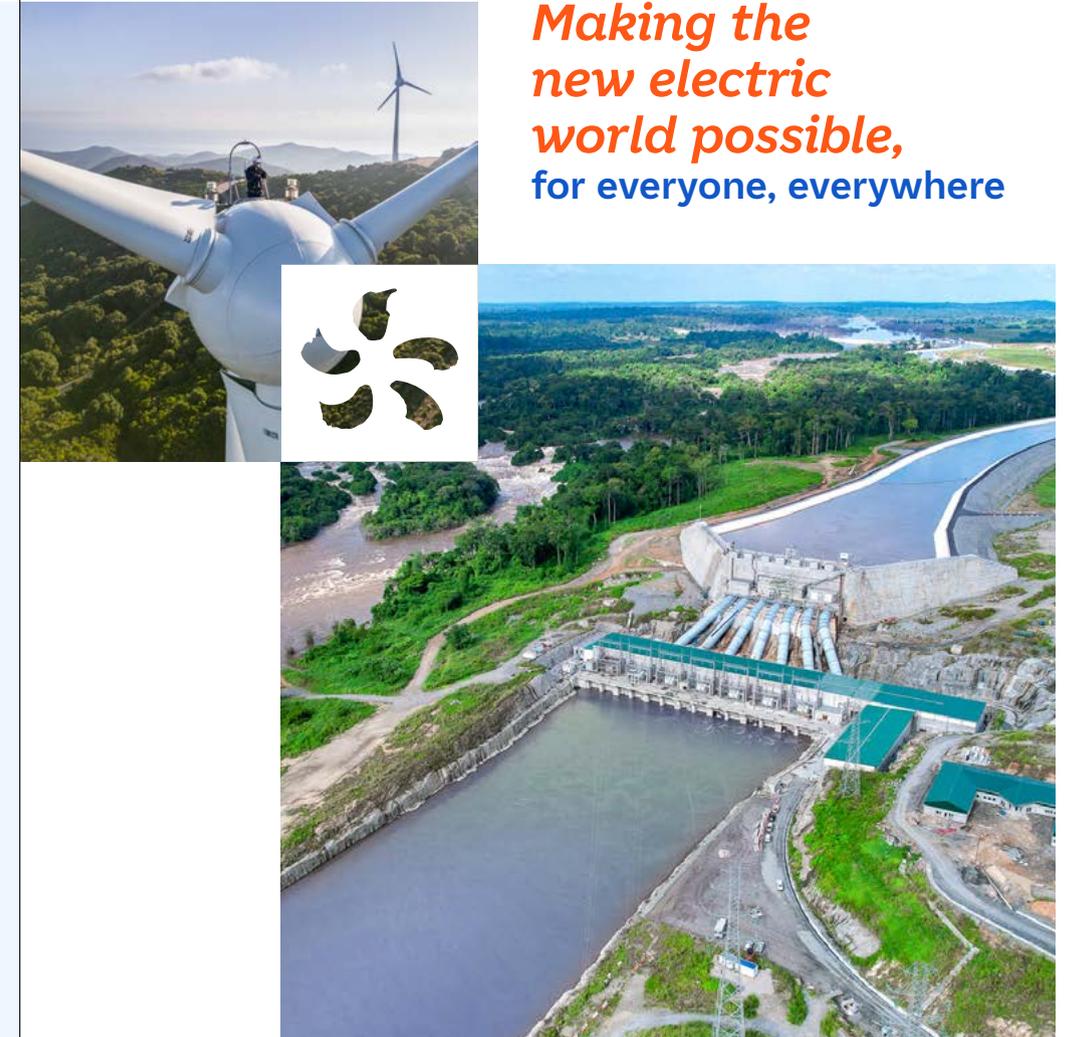
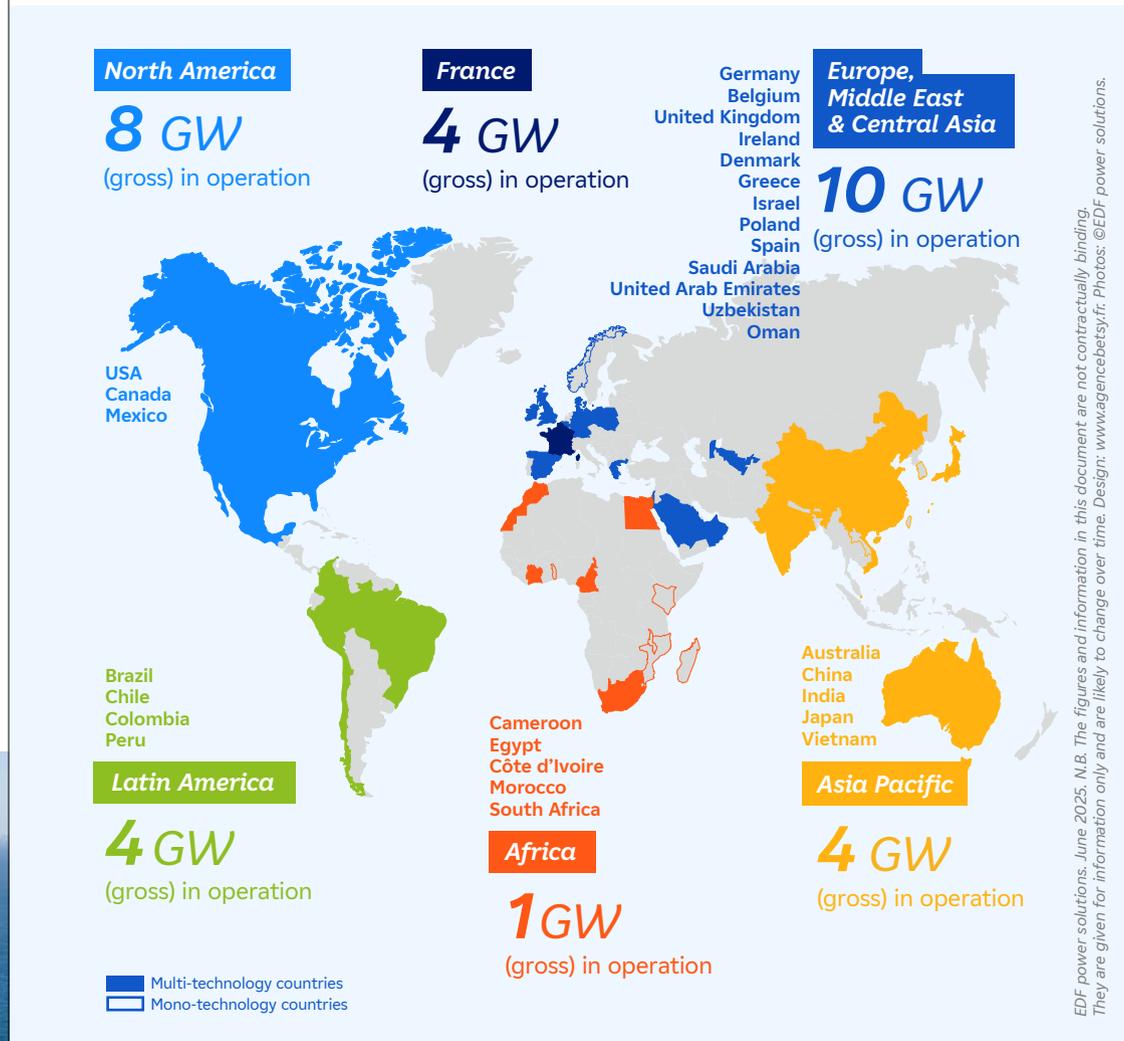
Fécamp offshore wind farm, France.



... and our **CSR commitments**

Integrating environmental and social factors: the key to sustainable and responsible projects.

Operations in more than 25 countries



Making the new electric world possible, for everyone, everywhere



As a responsible and innovative industrial company

EDF power solutions develops, builds and operates renewable and low-carbon powerplants as well as flexibility solutions and transmission assets.

Leveraging all our expertise for tailor-made offers to our clients, EDF power solutions **drives the decarbonization and global performance of electrical systems**. In all our geographies, **our teams are engaged each day to accelerate the energy transition**.

Nearly
10,000
employees worldwide*

€7 B
in revenue*



Operations in
25 countries*

71 TWh gross
of electricity produced*

*end December 2024

Dumat Al Jandal wind farm, Saudi Arabia.

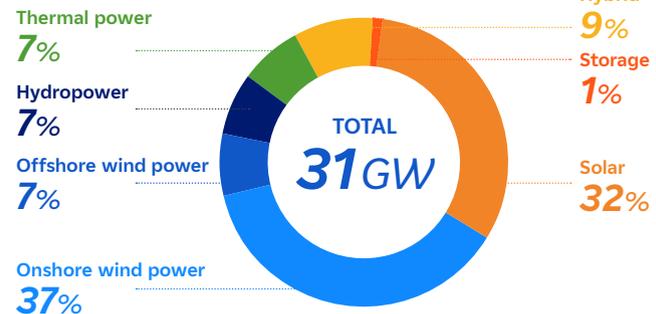
A multi-technology expert



- Onshore wind power
- Offshore wind power
- Solar power
- Hydropower
- Low-carbon thermal power
- Storage
- Transmission
- Off-grid/Mini grids
- Distribution
- H₂ Hydrogen
- Decarbonisation solutions (B2B, B2C, B2G)

Gross capacity in operation*

*end March 2025



Delivering solutions across the entire value chain



Early-stage project development

Identify and evaluate **opportunities** for energy infrastructure development and acquisition.



Development

Conduct **studies**, obtain **permits**, integrate **environmental issues**, and negotiate **contracts, partnerships, and financing**.



Engineering & Construction

Developing the **most suitable engineering solutions** for designing and building our projects.



Asset management

Optimising low-carbon output from our assets while protecting health and safety.

Operation & Maintenance

Monitoring our assets 24/7 to ensure safe and optimal production from our installations around the world.



Maintenance in action at a wind farm.



Maverick solar farm, North America.