

## Eni enters the UK offshore wind market

Eni enters the world's largest offshore wind project with the acquisition of a 20% stake in the UK Dogger Bank (A and B) 2.4 GW project

San Donato Milanese (Milan), 4 December 2020 – Eni has entered the UK offshore wind market for electricity production through the acquisition of a 20% stake from Equinor and SSE Renewables of the Dogger Bank (A and B) project.

The project involves the installation of 190 state-of-the-art turbines situated approximately 80 miles from the British coast. Each turbine has a capacity of 13 MW for a total capacity of 2.4 GW. At full capacity, Dogger Bank (3.6 GW) will be the world's largest project of its kind, generating around 5% of UK demand for renewable electricity and supplying energy to approximately 6 million British families.

The construction of the Dogger Bank (A and B) is expected to cost a total of £6 billion and will take place in two stages, with the first to be completed by 2023, and the second by 2024.

This acquisition sees Eni enter the Northern Europe offshore wind market, one of the most promising and stable in the world, with two partners that have extensive experience in the sector, and with whom it will be able to enhance its own expertise in the construction and operation of offshore wind farms for future projects in other areas as well.

By entering the Dogger Bank (A and B) project, Eni adds 480 MW of renewable energy to its 2025 target of 5GW of installed capacity from renewable sources, while it will additionally be able to explore potential synergies with the retail business.

Eni has been advised on this transaction by RBC Europe limited, acting as exclusive financial advisor, and Bracewell (UK) LLP as legal advisor.

Claudio Descalzi, Chief Executive Officer of Eni, has stated: "For Eni, entering the offshore wind market in Northern Europe is a great opportunity to gain further skills in the sector

thanks to the collaboration with two of the industry's leading companies, and to make a

substantial contribution to the 2025 target of 5 GW of installed capacity from renewables, an

intermediate step towards the more ambitious target of zero net direct and indirect

greenhouse gas emissions in Europe by 2050".

Notes to editors:

Eni is an energy company operating in 66 countries worldwide and employing around

32,000 people. The company operates in oil and gas exploration, development and

production, refining and marketing, trading and shipping, chemical, renewable

energies and innovative solutions in circular economy.

Decarbonisation is structurally embedded in Eni overall strategy and ambitions and

in Sustainalytics' last update as of September 2020, Eni has achieved an ESG Risk

Rating score of 25.7, ranking in the top 3% amongst its peers in the Energy Sector.

Eni has set the next intermediate target for renewables in 2035, when the company

will generate 25 GW of installed capacity from renewable sources, 55GW by 2050.

Eni is active in the country as operator of the Liverpool Bay Area project in NW

England, for which it was recently awarded a CO<sub>2</sub> appraisal and storage licence by

the Oil and Gas Authority.

Eni, together with BP, Equinor, National Grid, Shell and Total, has formed the

Northern Endurance Partnership (NEP), with BP as operator. The partnership aims

to develop offshore CO<sub>2</sub> transport and storage infrastructure that will serve the two

decarbonisation projects of the industrial clusters of NE England: Net Zero Teesside

(of Which Eni is partner, and Zero Carbon Humber. The two projects plan the

combined capture and storage of climate-changing emissions from industrial sites

and power plants, and the development of market for low emission hydrogen

production (blue hydrogen).

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