



An Integrated Energy Company on a journey to Net Zero Emissions by 2050

We are engaged in the entire energy chain, around the world from: the exploration, development and extraction of **oil and natural gas**, to the generation of electricity from cogeneration and **renewable sources**, traditional and biorefining and chemicals, and the development of **circular economy** processes and **carbon capture projects (CCS)**. We will pursue a strategy aiming to achieve net zero emissions (Scope 1, 2 and 3) and net zero carbon Intensity by 2050.

68 Countries where we operate



30,775 People

Present in the UK since 1964



Renewable Energy from Dogger Bank

Eni UK is a proud partner in the world's largest offshore wind project, with a 20% stake in the UK Dogger Bank (A and B) 2.4 GW project



£6 billion
expected total cost



2,4 GW
total capacity



190
turbines
(each turbine has a capacity of 13 MW)



Exploration & Production

Global Gas & LNG Portfolio



8 mm bbl

Annual oil and condensate production



19 mm boe

Annual hydrocarbon production



1.62 gas supplied
bcm in the country



68 bcf

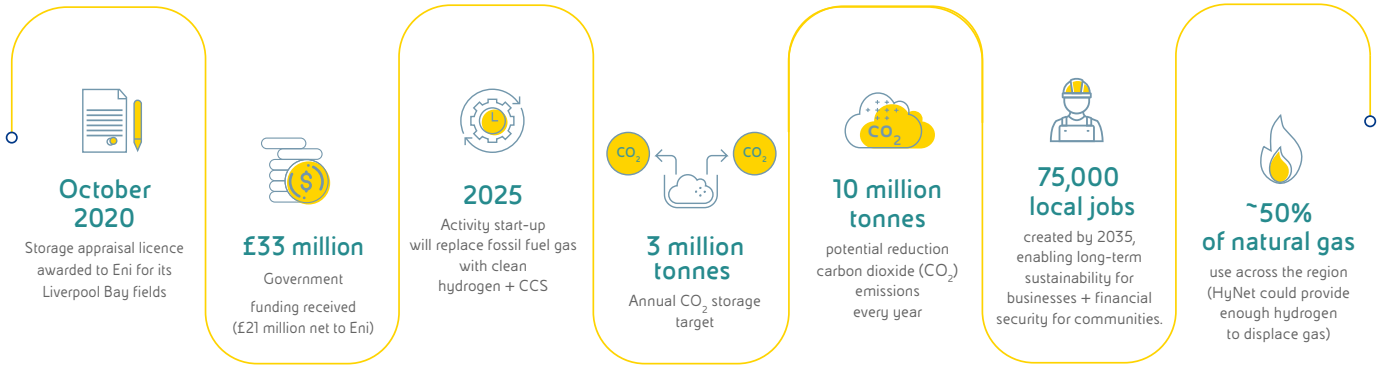
Annual Gas production



52 kboe/d

Eni's oil and gas production averaged

HyNet North West: a leading innovative integrated energy project on the path to Net Zero in the UK



By 2050 direct spend on Hynet and related inward investment will equate to **£17 billion** for the local region, and **£31 billion** for the UK.

HyNet can produce up to 30TWh/annum

of hydrogen in 2030 to decarbonize the wider economy

HyNet can store CO₂ up to 10MTPA

This represents 18% of the national target between the UK's 4th (2023-2027) and 5th (2028-2032) Carbon Budgets

Eni's vision for 2050

