

HyNet North West

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Progressive Energy



HyNet North West Infrastructure

As part of the HyNet North West project, we will build:

- Low-carbon hydrogen production plants
- A hydrogen pipeline network and salt caverns in which hydrogen can be stored ready for use
- Facilities to capture CO₂ emissions
- Underground pipelines to transport CO₂ emissions to permanent safe storage

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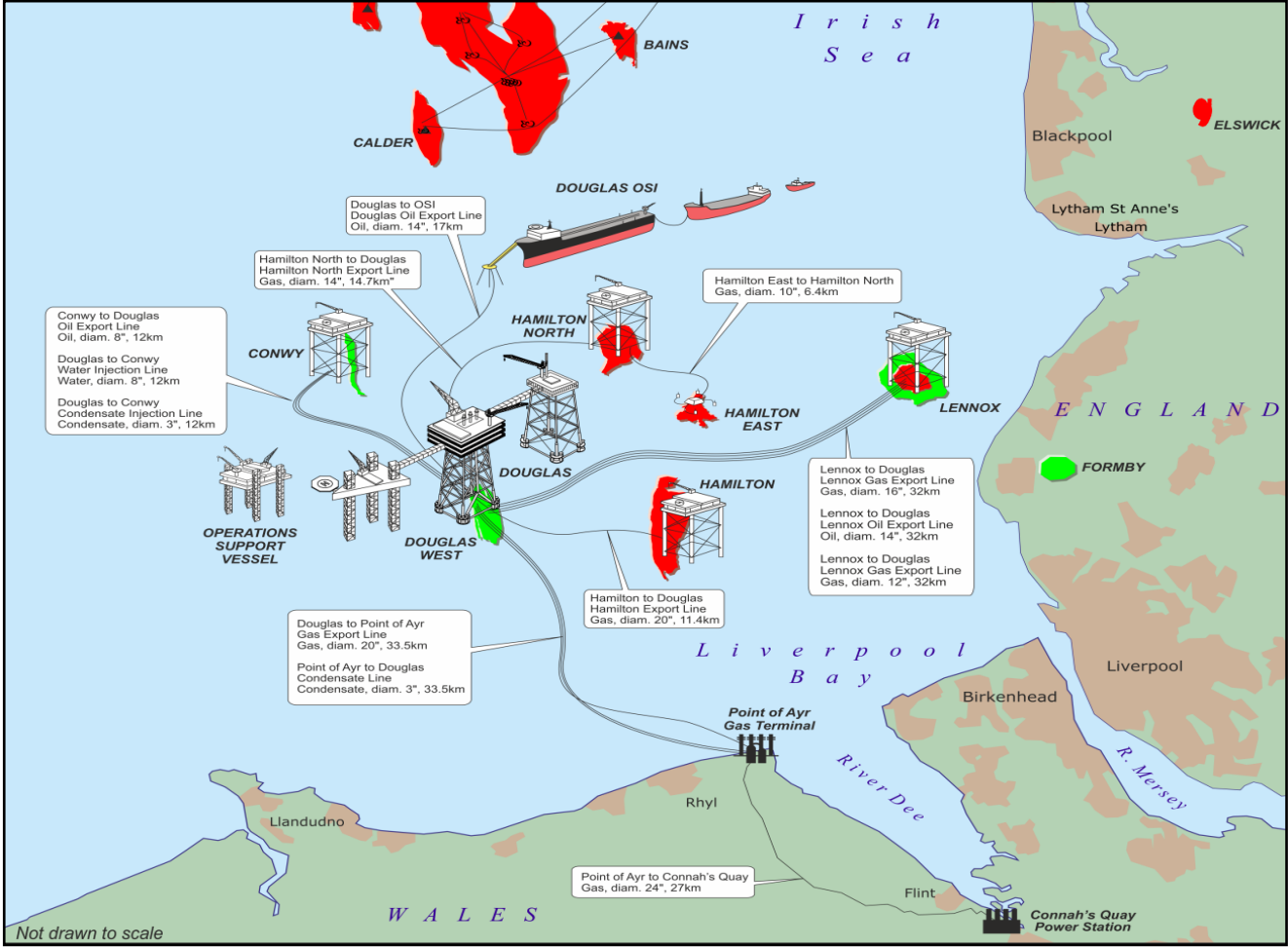

VERTEXHYDROGEN



Cadent
Your Gas Network

inovyn
An INEOS company

CO₂ Storage & Existing Infrastructure



HyNet North West



HyNet CCS Delivers Material Change

- 14MTPA of demand intent from 19 major industrials
- Progressive, no-regrets expansion of system capacity to meet demand
- Enables 3.8GW of low-carbon hydrogen production, with fully integrated distribution network and storage facilities



HyNet: Demand Led Decarbonisation

→ Unlocking new low-carbon growth opportunities for the automotive, chemical, shipping, glass, food, material, and energy sectors

