

SSE and Equinor

A Scottish-Norwegian Collaboration



About the project partners



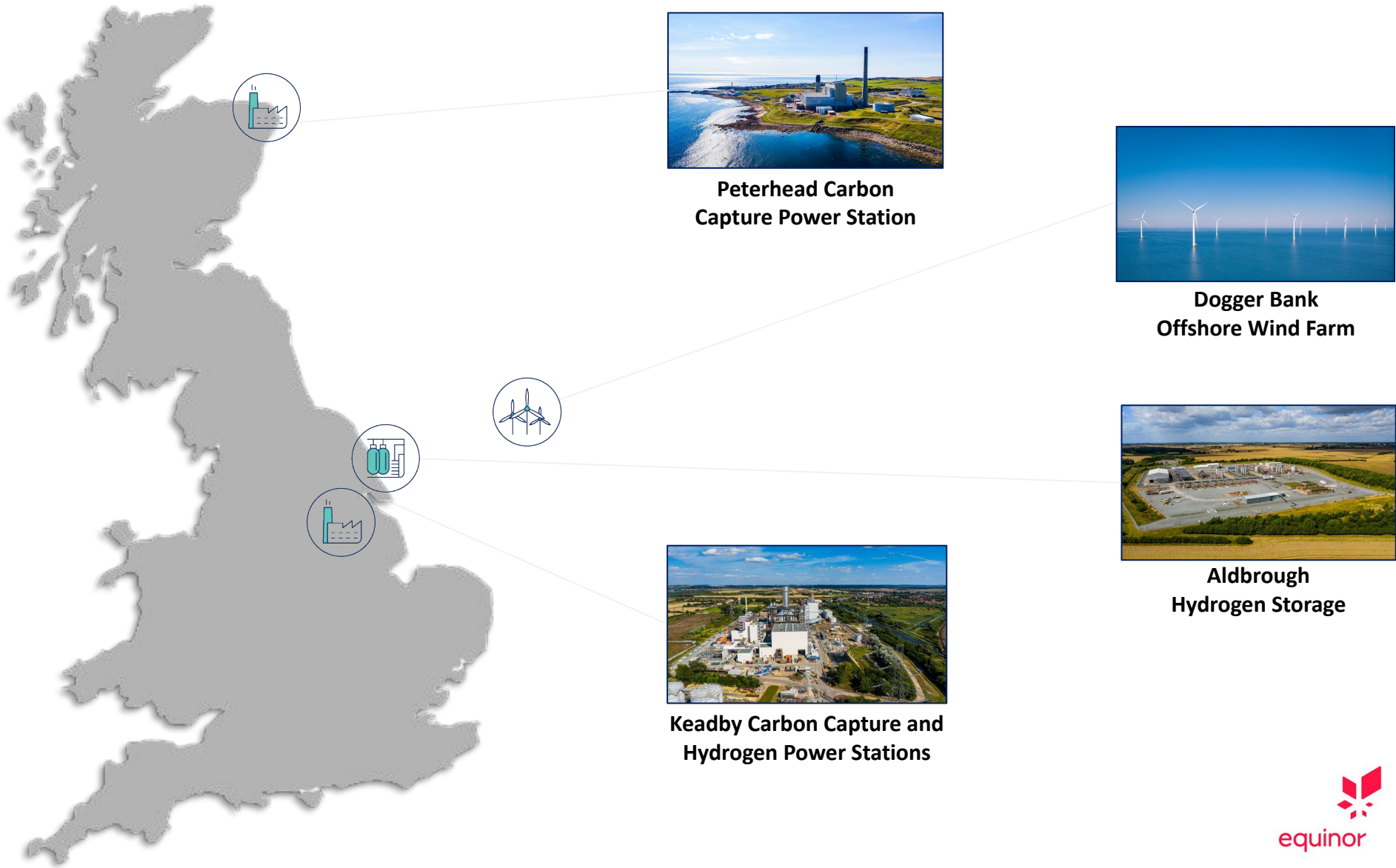
SSE, headquartered in Perth, Scotland, is the leading generator of renewable electricity in the UK and Ireland, with over 10,000 employees.



Equinor, headquartered in Stavanger, Norway, is an energy company present in more than 30 countries worldwide, with over 21,000 employees.



Developing world-leading low-carbon infrastructure

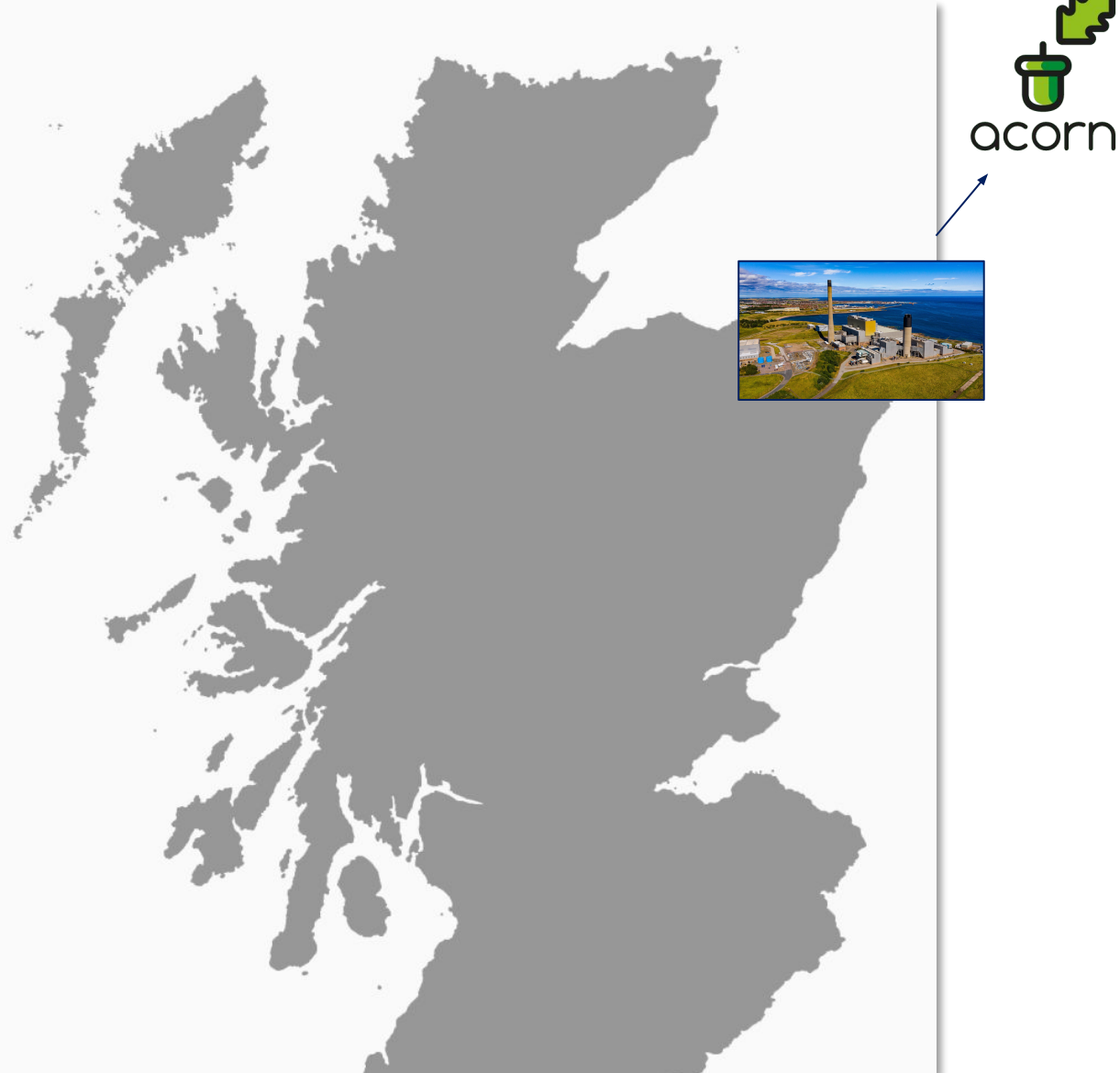


Peterhead Power Station

- **First became operational in 1982** as an oil-fired power station.
- Situated in Aberdeenshire on **the North-East coast of Scotland**.
- **Major repowering project in the 2000s** to convert it into an efficient gas-fired power station.
- Largest power station of its kind in Scotland, playing a **critical role in keeping the lights on** and providing flexibility to the grid.
- Equinor **main importer of gas to the UK** and **longstanding partnership with SSE**



Peterhead Carbon Capture Power Station



- A new **900MW power station** fitted with carbon capture technology to remove CO₂ from its emissions
- Combining **SSE's expertise in power generation** with **Equinor's expertise in CCS**.
- Connecting into the well-advanced Acorn **CO₂ transport and storage** infrastructure
- **Capturing around 1.5MT of CO₂ annually** – 15% of the UK Government's 2030 target