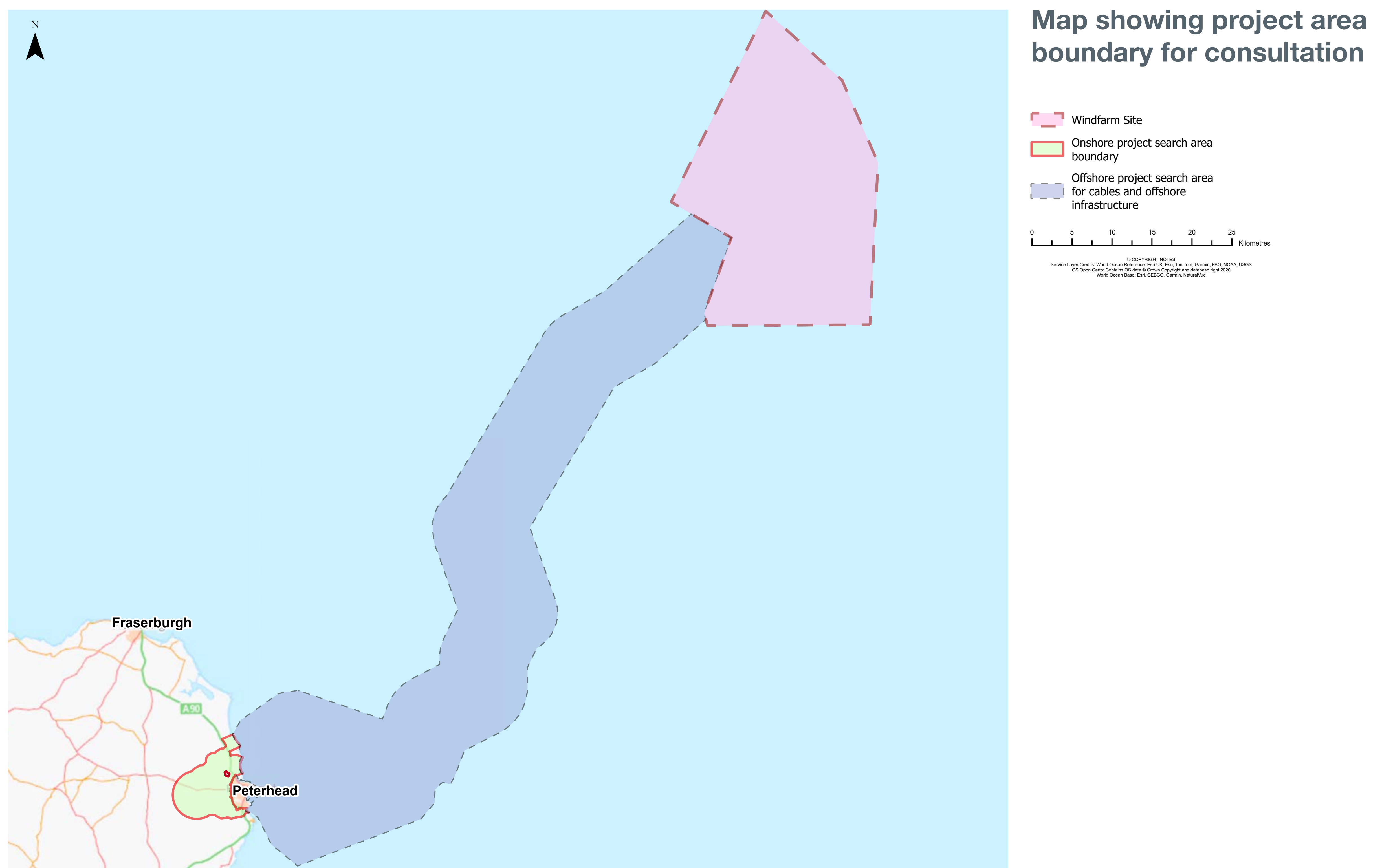


## About MarramWind Offshore Windfarm

MarramWind has defined a boundary area, shown in the map below. This does not show the final area the project will require for construction and operations. However, at this stage of the project's development it allows us to work across a larger area to identify the best locations for the project's infrastructure. It also ensures we can make adjustments in the project design that may arise through our design development, environmental assessments, and stakeholder feedback.

The MarramWind project, generating up to 3GW of offshore wind power, will connect the first 1.5GW of offshore wind power to the National Grid via the proposed Scottish and Southern Electricity Network's (SSEN) Netherton Hub substation to the west of Peterhead. This was confirmed by National Grid in their 2022 Holistic Network Design (HND) report. In March 2024, it was also announced as part of a HND follow-up exercise that the remaining 1.5GW will also connect to the Netherton Hub substation. While the HND is a crucial step for renewable energy connection, it is part of a larger picture. The Beyond 2030 Report builds on the HND, aiming for a clean, secure, and affordable energy future throughout the 2030s. This ambitious plan aligns with the Climate Change Committee's targets and Scotland's ScotWind leasing round.



For illustrative purposes only. The turbines used on MarramWind will have a different appearance at the water's surface.

