406000 408000 410000 412000

850000 848000 846000 844000

Legend:

- Site boundary

Onshore development zones

- Landfall zone
- Cable corridor zone A
- Substation zone
- Cable corridor zone B

Solid Geology: Bedrock Geology BGS

- Unnamed igneous intrusion, late silurian to early devonian - Felsic-rock
- Unnamed igneous intrusion, ordovician to silurian - felsic-rock
- Argyll group - psammite, semipelite and pelite
- Southern highland group - pelite

Project:	Report:
Muir Mhòr Offshore Wind Farm	**Onshore EIA Report**

Title:

Solid Geology

Figure: **13.1**	Drawing No: 013		
Revision: 00	Date: 27/11/2024	Drawn: SR	Checked: JW

Map scale: 1:25,000 @ A3

0 0.5 1 km

Co-ordinate system: EPSG: 27700

MUIR MHÒR OFFSHORE WIND FARM

A joint venture between Fred. Olsen Seawind & Vattenfall

Source: Fred Olsen, BGS

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