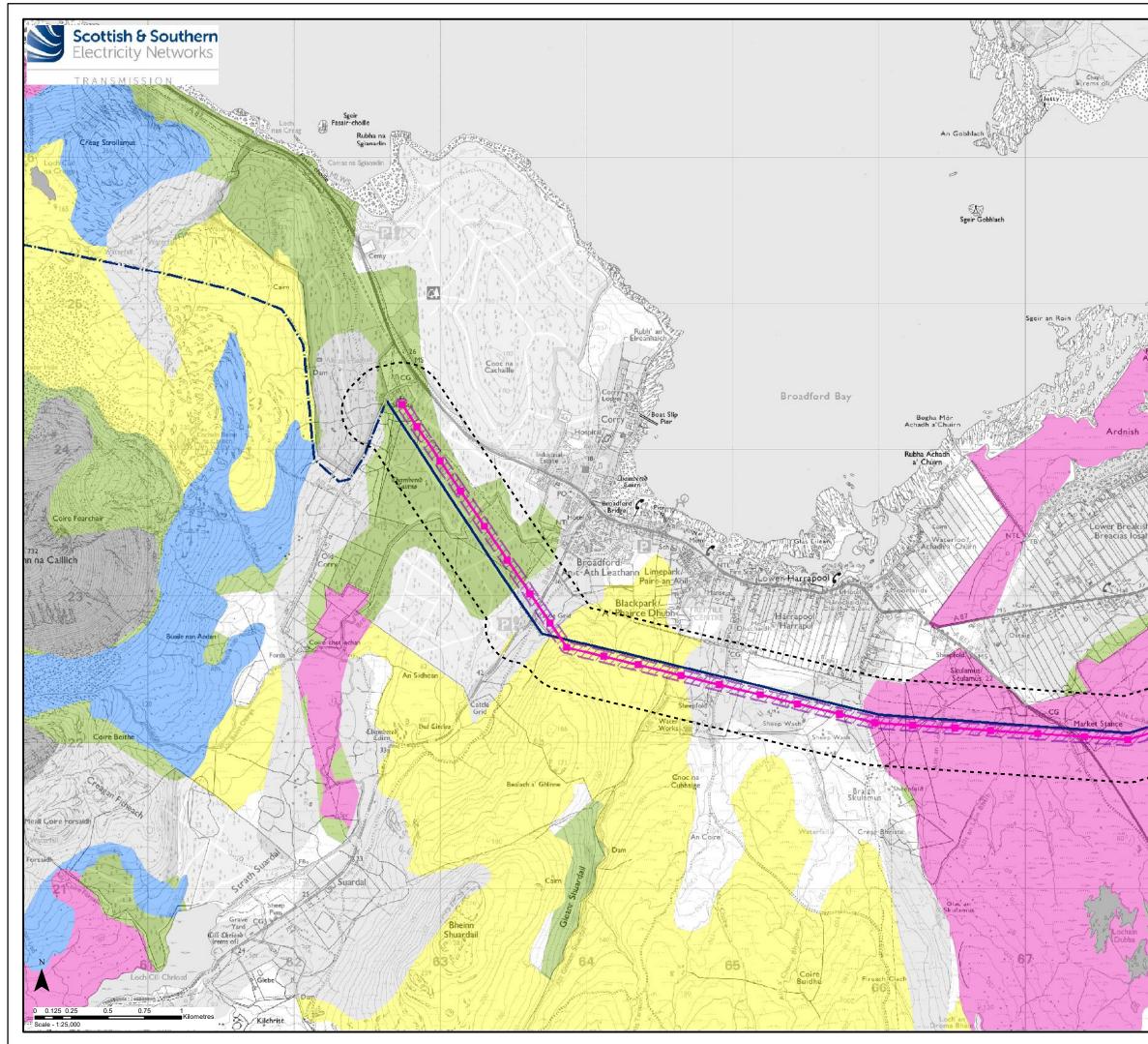


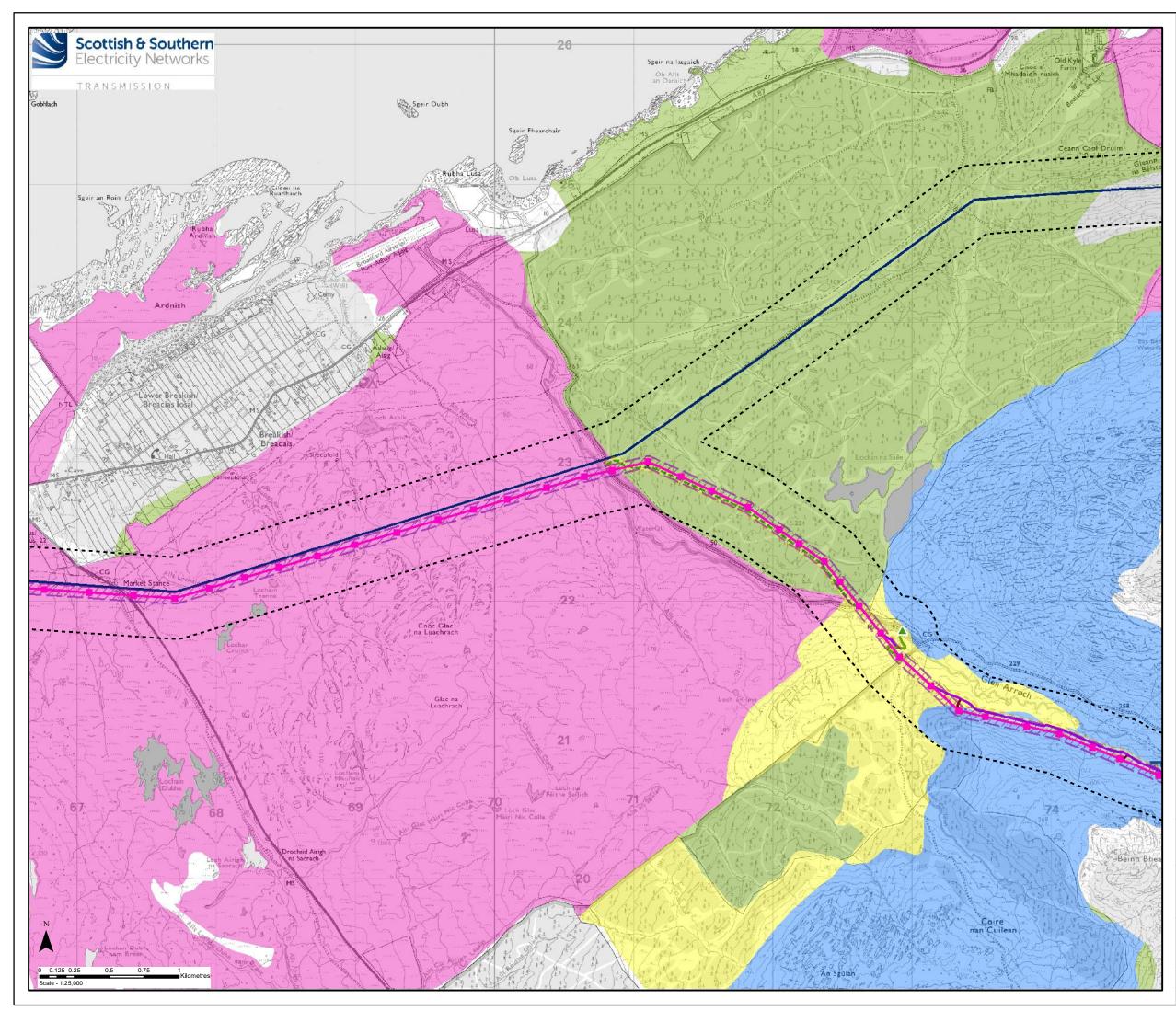
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Or The Carbon a data prod	dnance Survey Licence number EL273236. and Peatland map is based on soil and land cover map luced by the James Hutton Institute. Used with the n of The James Hutton Institute. All rights reserved.
Project No:	
Project:	Skye Reinforcement Project EIA Report
Title:	Figure V6-7.3 Peatland Classification Overview
Drawn by:	AA Date: 05/09/2022
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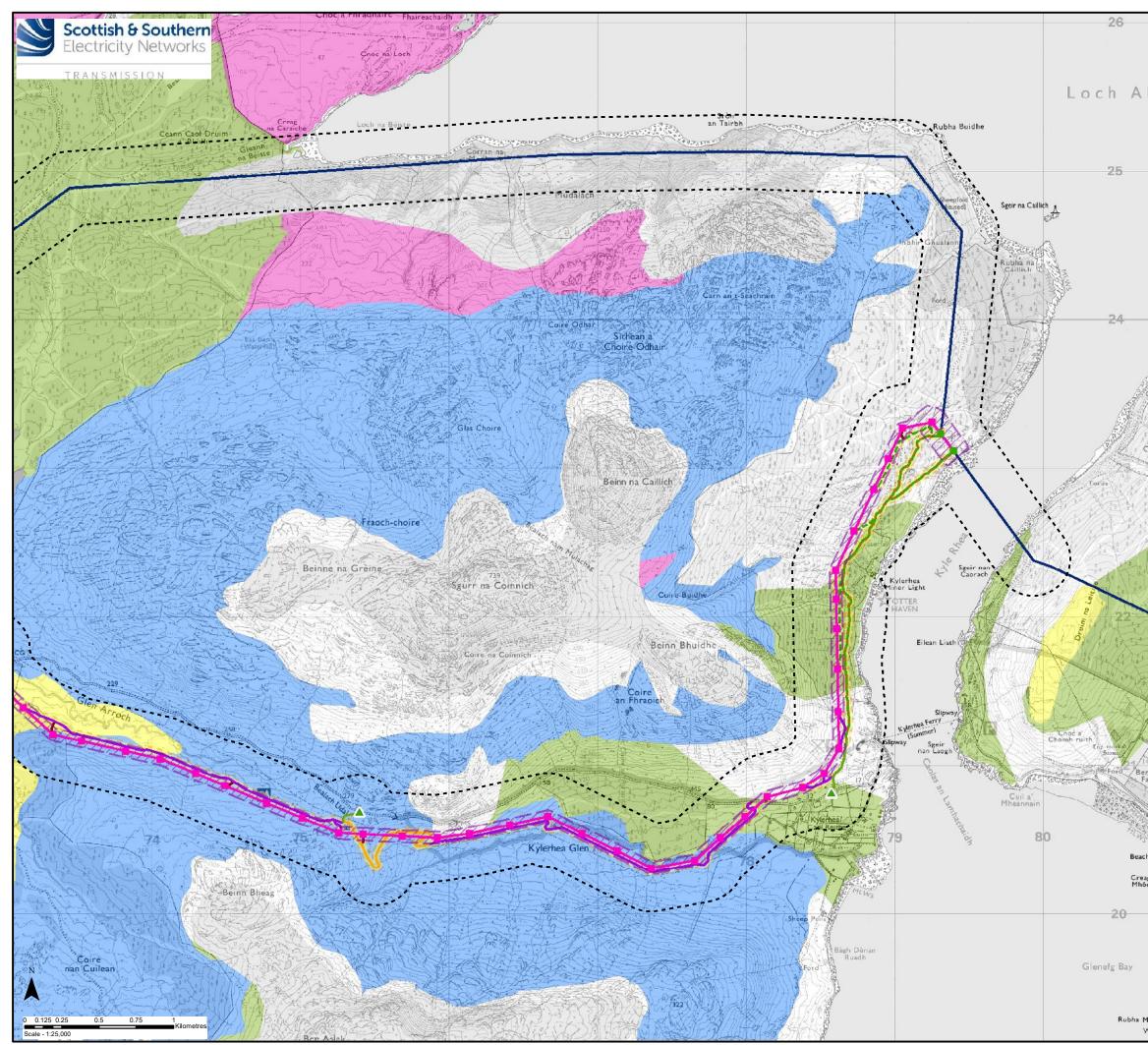
- Alternative OHL Alignment



-> 69	Key	
and and		Alternative OHL Alignment
		Alternative Steel Lattice Tower
		Limit of Deviation (OHL)
		Existing 132 kV OHL to be Dismantled
		(Steel Lattice)
		Existing 132 kV OHL to be Dismantled
		(Wood Pole)
		250m Study Area importance for carbon-rich soil, deep
		l priority peatland habitat
		CLASS 1 All vegetation cover is priority
		peatland habitats. All soils are carbon-rich soils and deep peat
		CLASS 2 The vegetation cover is
		dominated by priority peatland habitats.
at The Day		All soils are carbon-rich soil and deep peat
1 State		CLASS 3 Dominant vegetation cover is
A DAY		not priority peatland habitat but is
019		associated with wet and acidic type. Occasional peatland habitats can be
ubha	1	found. Most soils are carbon-rich soils,
rdnish Chy		with some areas of deep peat
B B		CLASS 4 Area unlikely to be associated with peatland habitats or wet and acidic
the state of the		type. Area unlikely to include carbon-rich soils
and the second		CLASS 5 Soil information takes
	1	precedence over vegetation data. No
		peatland habitat recorded. May also show bare soil. All soils are carbon-rich soil and
トレイン		deep peat
444994444		Mineral soils - Peatland habitats are not
UNN BK		typically found on such soils
AN CARES		Non-soil (i.e. loch, built up area, rock and scree)
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NY AS	Project No:	LT91
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Jos - N	,	EIA Report
68	Title:	
1 All	nue.	Figure V6-7.3 Peatland Classification
·		Мар 1
Loch Airigh	Drawn by:	AA Date: 05/09/2022
	Drawing:	04707.00020.0118.0



i	
Key	
	Alternative OHL Alignment
	Alternative Steel Lattice Tower
V7/2	Limit of Deviation (OHL)
	Existing Access Track
	New Permanent Access Track (Floating
	Construction)
	New Temporary Access Track
	New Temporary Spur to Towers
	Existing Bellmouth
	Limit of Deviation (Access Tracks)
	Existing 132 kV OHL to be Dismantled (Steel Lattice)
	250m Study Area
	importance for carbon-rich soil, deep
	I priority peatland habitat
	CLASS 1 All vegetation cover is priority peatland habitats. All soils are carbon-rich soils and deep peat
	CLASS 2 The vegetation cover is
	dominated by priority peatland habitats. All soils are carbon-rich soil and deep peat
	CLASS 3 Dominant vegetation cover is
	not priority peatland habitat but is associated with wet and acidic type.
	Occasional peatland habitats can be
	found. Most soils are carbon-rich soils, with some areas of deep peat
	CLASS 4 Area unlikely to be associated
	with peatland habitats or wet and acidic type. Area unlikely to include carbon-rich
	soils
	CLASS 5 Soil information takes
	precedence over vegetation data. No peatland habitat recorded. May also show
	bare soil. All soils are carbon-rich soil and deep peat
	Mineral soils - Peatland habitats are not
	typically found on such soils
	Non-soil (i.e. loch, built up area, rock and scree)
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Project No	
Project:	Skye Reinforcement Project EIA Report
Title:	
nue:	Figure V6-7.3 Peatland Classification
	Map 2
Drawn by:	AA Date: 05/09/2022
Drawing:	04707.00020.0118.0



	Key	
	-	Alternative OHL Alignment
		Alternative Steel Lattice Tower
All is		Existing Steel Lattice Tower to be
lsh .Hig		Retained
		imit of Deviation (OHL)
		Existing Access Track
		Existing Access Track to be Upgraded New Permanent Access Track (Cut / Fill
		Construction)
		New Permanent Access Track (Floating Construction)
	N	New Temporary Access Track
		New Temporary Spur to Towers
	a second s	Existing Bellmouth
	the second second	imit of Deviation (Access Tracks)
		Existing 132 kV OHL to be Dismantled Steel Lattice)
	2	250m Study Area
- 10 T		importance for carbon-rich soil, deep
A CONTRACTOR		priority peatland habitat
Coill'a' Ghu Eosach	p	peatland habitats. All soils are carbon-rich poils and deep peat
eanea	d A	CLASS 2 The vegetation cover is lominated by priority peatland habitats. All soils are carbon-rich soil and deep peat
	c n a C fr	CLASS 3 Dominant vegetation cover is tot priority peatland habitat but is issociated with wet and acidic type. Docasional peatland habitats can be ound. Most soils are carbon-rich soils, vith some areas of deep peat
2100 3 1 4 223 41 31 2 4 4 223 41 31 2 4 4 41 2 100 4	ty	CLASS 4 Area unlikely to be associated vith peatland habitats or wet and acidic ype. Area unlikely to include carbon-rich oils
	p b	CLASS 5 Soil information takes precedence over vegetation data. No peatland habitat recorded. May also show pare soil. All soils are carbon-rich soil and leep peat
		/lineral soils - Peatland habitats are not ypically found on such soils
Ineta		lon-soil (i.e. loch, built up area, rock and cree)
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(Star)	Project No:	•
Be	Project:	Skye Reinforcement Project EIA Report
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	Title:	Figure V6-7.3 Peatland Classification Map 3
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/ar Meml	Drawn by:	AA Date: 05/09/2022 04707.00020.0118.0
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