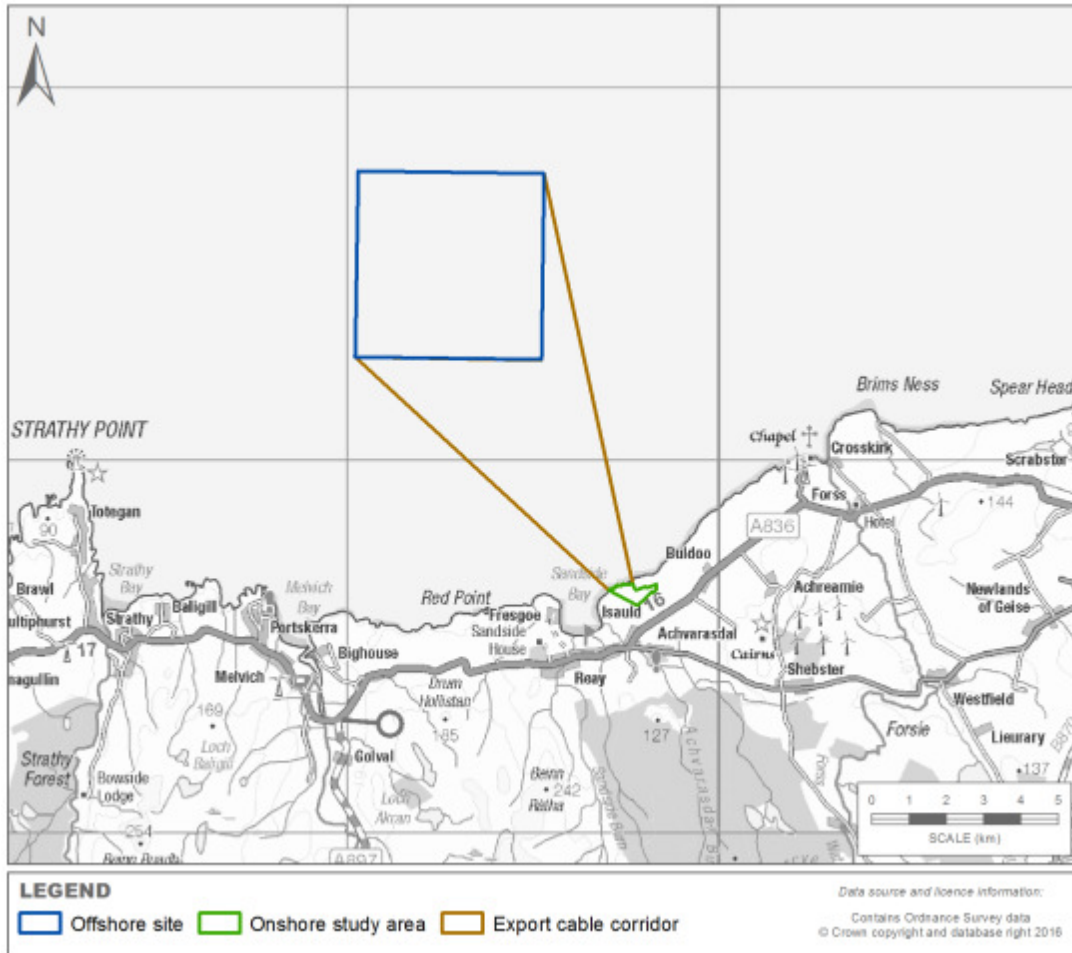


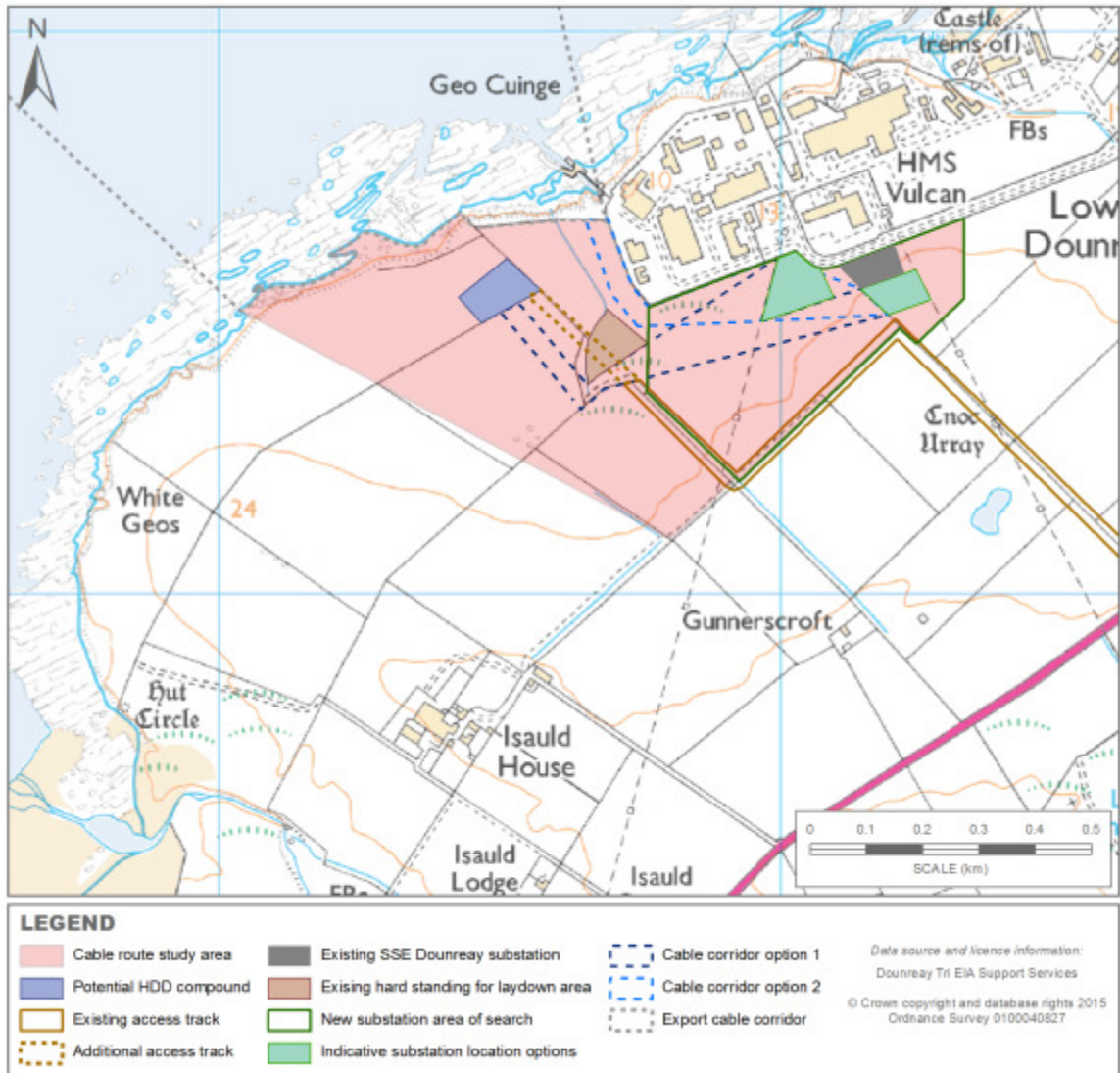
Dounreay Tri Floating Wind Demonstration Project, Dounreay, Caithness.

Marine Licence Application – Additional Information

Question 6: Location of Project



Offshore site, export cable corridor and onshore study area



Onshore study area - including indicative landfall options, substation options and cable corridors

Offshore Site Coordinates

Corner	Latitude	Longitude
NW	58°40'25.6"	3°53'36.0"
NE	58°40'27.7"	3°48'25.7"
SE	58°37'46.0"	3°48'22.0"
SW	58°37'44.0"	3°53'31.9"



Export Cable Corridor Coordinates

Point	Latitude	Longitude
NW	58°37'44.0"	3°53'31.9"
NE	58°40'27.7"	3°48'25.7"
SE	58°37'46.0"	3°45'34.3"
SW	58°34'28.9"	3°46'14.2"

Question 7: Permanent (and Temporary) Deposits

Type of Deposit	Nature of Deposit (P = Permanent, T = Temporary)	Deposit Quantity
Steel/Iron	P	Up to 16 anchors each weighing approx. 30 tonnes = 480tonnes Up to 8 mooring chains each weighing approx. 235tonnes = 1,880 tonnes Platform – approx dry weight = 3000 tonnes Turbines – approx. 1962 tonnes One clump weight weighing approx. 650 tonnes
Timber	n/a	
Plastic/Synthetic	n/a	
Concrete	P	450m ³
Silt	n/a	
Sand	n/a	
Stone/Rock/Gravel	P	Rock diameter: 60 - 650mm Max cable protection volume: 2m x 8m x 2,800m = 44,800m ³ Max anchor protection volume: 20,106m ³
Concrete bags/mattresses	P	2 concrete mattresses at 6m x 2m 0.5m each = 12m ³
Cable	P	Max 13,800m

HEXICON AB

