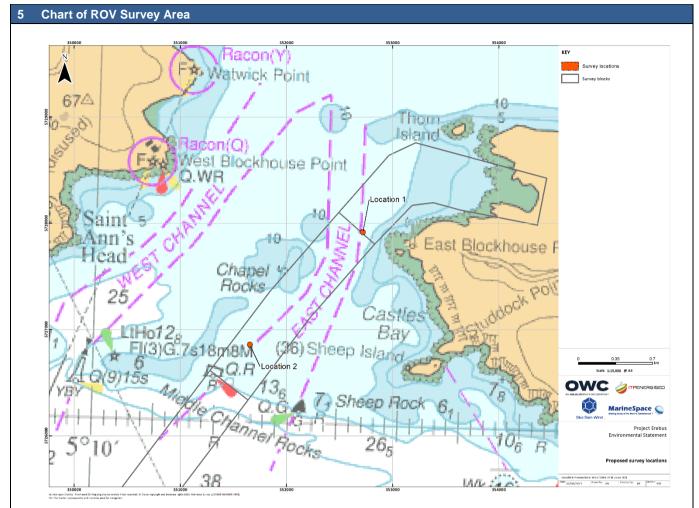


	ect Ereb	us Floating Off	shore Wind Farm			
		Notice to Marin	ners			
NtM Number	Erebus/009	Erebus/009 v1.0				
Date of Issue	26/08/2021	26/08/2021				
1 Planned Activity						
		Rows Rock ROV Surv	ey			
Remotely Operated Vehicle	Survey of Rov	vs Rock				
	neering designs	s and Environmental Impact	sites within the Row Rocks Channel is due to be Assessments (EIA) for the proposed Erebus Floating			
The survey will be completed systems. The vessel ( <i>Coastal</i>			ally deployed equipment rather than any towed area.			
The survey operations are ex operation window from the 8-			expected to be undertaken on the 9 September. An exibility.			
Locations of the two survey lo the single point locations. A c			surveys will be completed within a 25 m radius of ded in Section 5			
		, ,				
All vessels are requested to a	lways maintain		the survey vessel (Coastal Observer).			
	-	a safe distance (100m) from				
·	-	a safe distance (100m) from	the survey vessel (Coastal Observer).			
2 Geographic Co-ordinate	es (UTM 30 / \	a safe distance (100m) from WGS 84)	the survey vessel (Coastal Observer).			
2 Geographic Co-ordinate	es (UTM 30 / \	a safe distance (100m) from WGS 84) Location 1 (near shor	the survey vessel ( <i>Coastal Observer</i> ). <b>re)</b>			
2 Geographic Co-ordinate	es (UTM 30 / \	a safe distance (100m) from WGS 84) Location 1 (near shor 51° 40'58.380" N	the survey vessel (Coastal Observer).         re)         005° 07'49.620" W         005° 07.827' W			
2 Geographic Co-ordinate Degrees Minutes Seconds Degrees Decimal Minutes	es (UTM 30 / \ { {	a safe distance (100m) from WGS 84) Location 1 (near shor 51° 40'58.380" N 51° 40.973' N	the survey vessel (Coastal Observer).         re)         005° 07'49.620" W         005° 07.827' W			
2 Geographic Co-ordinate Degrees Minutes Seconds Degrees Decimal Minutes Degrees Minutes Seconds	es (UTM 30 / \ E	a safe distance (100m) from WGS 84) Location 1 (near shor 51° 40'58.380" N 51° 40.973' N Location 2 (mid chann	the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer</i> ).  (Point of the survey vessel ( <i>Coastal Observer)</i> .  (Point of the su			
2 Geographic Co-ordinate Degrees Minutes Seconds Degrees Decimal Minutes Degrees Minutes Seconds Degrees Decimal Minutes	es (UTM 30 / V	a safe distance (100m) from WGS 84) Location 1 (near shor 51° 40'58.380" N 51° 40.973' N Location 2 (mid chann 51° 40'23.100" N	the survey vessel (Coastal Observer).         re)         005° 07'49.620" W         005° 07.827' W         nel)         005° 08'43.380" W			
2 Geographic Co-ordinate Degrees Minutes Seconds Degrees Decimal Minutes Degrees Minutes Seconds Degrees Decimal Minutes 3 Outline programme of v	es (UTM 30 / V	a safe distance (100m) from WGS 84) Location 1 (near shor 51° 40'58.380" N 51° 40.973' N Location 2 (mid chann 51° 40'23.100" N 51° 40.385' N	the survey vessel (Coastal Observer).         re)         005° 07'49.620" W         005° 07.827' W         nel)         005° 08'43.380" W			
2 Geographic Co-ordinate Degrees Minutes Seconds Degrees Decimal Minutes Degrees Minutes Seconds Degrees Decimal Minutes 3 Outline programme of v Estimated Start Date: 8 Se These dates are subject to v	es (UTM 30 / V	a safe distance (100m) from WGS 84) Location 1 (near shore 51° 40'58.380" N 51° 40.973' N Location 2 (mid channe 51° 40'23.100" N 51° 40.385' N Estimated Completing	the survey vessel (Coastal Observer).         re)         005° 07'49.620" W         005° 07.827' W         nel)         005° 08'43.380" W         005° 08.723' W			
2 Geographic Co-ordinate Degrees Minutes Seconds Degrees Decimal Minutes Degrees Minutes Seconds Degrees Decimal Minutes 3 Outline programme of v Estimated Start Date: 8 Se These dates are subject to v duration.	es (UTM 30 / V E E E E E E E E E E E E E E E E E E E	a safe distance (100m) from WGS 84) Location 1 (near shore 51° 40'58.380" N 51° 40.973' N Location 2 (mid channe 51° 40'23.100" N 51° 40.385' N Estimated Completing	the survey vessel (Coastal Observer).         re)         005° 07'49.620" W         005° 07.827' W         nel)         005° 08'43.380" W         005° 08.723' W         on Date: 10 September 2021         nay be the potential for an extension to the work			

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6 Details of the vessel to be used for ROV Survey:						
Vessel Name:	Coastal Observer					
Vessel Type:	Workboat Catamaran					
LOA (m):	10 m					
VHF Call Sign:	MGIQ9	COASTAL OBSERVER				
MMSI:	232025120	SURVEY				
Vessel Bridge Mobile:	07917 703 176					
Vessel Sat Phone:	N/A					
Onshore Contact:	02039 761 109	© Andrew gordon				
7 Project Contact Details						
Fisheries Liaison Officer: Jonny Lewis Email: <u>jonny.lewis@marinespace.co.uk</u> Telephone: 07817 644284		Fisheries Liaison Officer: Rhianna Roberts Email: <u>rhianna.roberts@marinespace.co.uk</u> Telephone: 07375 243358				

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