	KINCARDINE OFFSHORE WINDFARM PROJECT	Document Number KOWL-MEM-0001-074
	Memorandum	Issue Date 27/06/2022
		Page 1 of 4

Notice to Mariners of Activities associated with the disconnection of KIN-03

1) Summary

Please be advised that the floating wind turbine KIN-03 will shortly be towed to a quayside facility for maintenance. The tow is due to commence on the 4th or 5th of July. The site will have a guard vessel, (Genesis BF505 details below) on site from midnight on Sunday 3rd July.

The Guard vessel will be on site for 9 to 10 days.



The location of KIN-03 is

WGS 84 UTM ZONE 30N				
	Easting	Northing	Latitude	Longitude
KIN-03	568 882.58	6 316 763.16	56° 59' 21.38" N	1° 51' 58.99" W

KIN-03 Main Dimensions			
Dimension		Value	Unit
Length (max)		75.36	m
Platform depth moulded		29	m
Turbine hub height		104	m
Diameter of blades		164	m
Operating draft		18	m
Power of the Vestas V164 turbine		9.5	MW

	KINCARDINE OFFSHORE WINDFARM PROJECT	Document Number KOWL-MEM-0001-074
	Memorandum	Issue Date 27/06/2022
		Page 2 of 4

2) Guard vessel Genesis BF 505

Vessel Name Genesis BF 505
Call Sign MSDK3
IMO 9060156
MMSI 235000097
Length 27.47m
Breadth 8.54m
Draught 5.2m
Broadband No 01261 455437
Email genesisbf:btinternet.com



3) Kincardine Offshore Turbine Locations

Turbine Locations				
Ident	WGS84		UTM30	
	Longitude	Latitude	Easting	Northing
KIN-01	1°52'51.98"W	57°00'19.28"N	567958.90	6318538.50
KIN-02	1°52'25.54"W	56°59'50.29"N	568419.80	6317649.50
KIN-03	1°51'58.99"W	56°59'21.38"N	568682.58	6316763.16
KIN-04	1°51'18.09"W	57°01'07.00"N	569518.21	6320040.23
KIN-05	1°50'51.55"W	57°00'38.05"N	569980.83	6319152.74



KINCARDINE OFFSHORE WINDFARM PROJECT

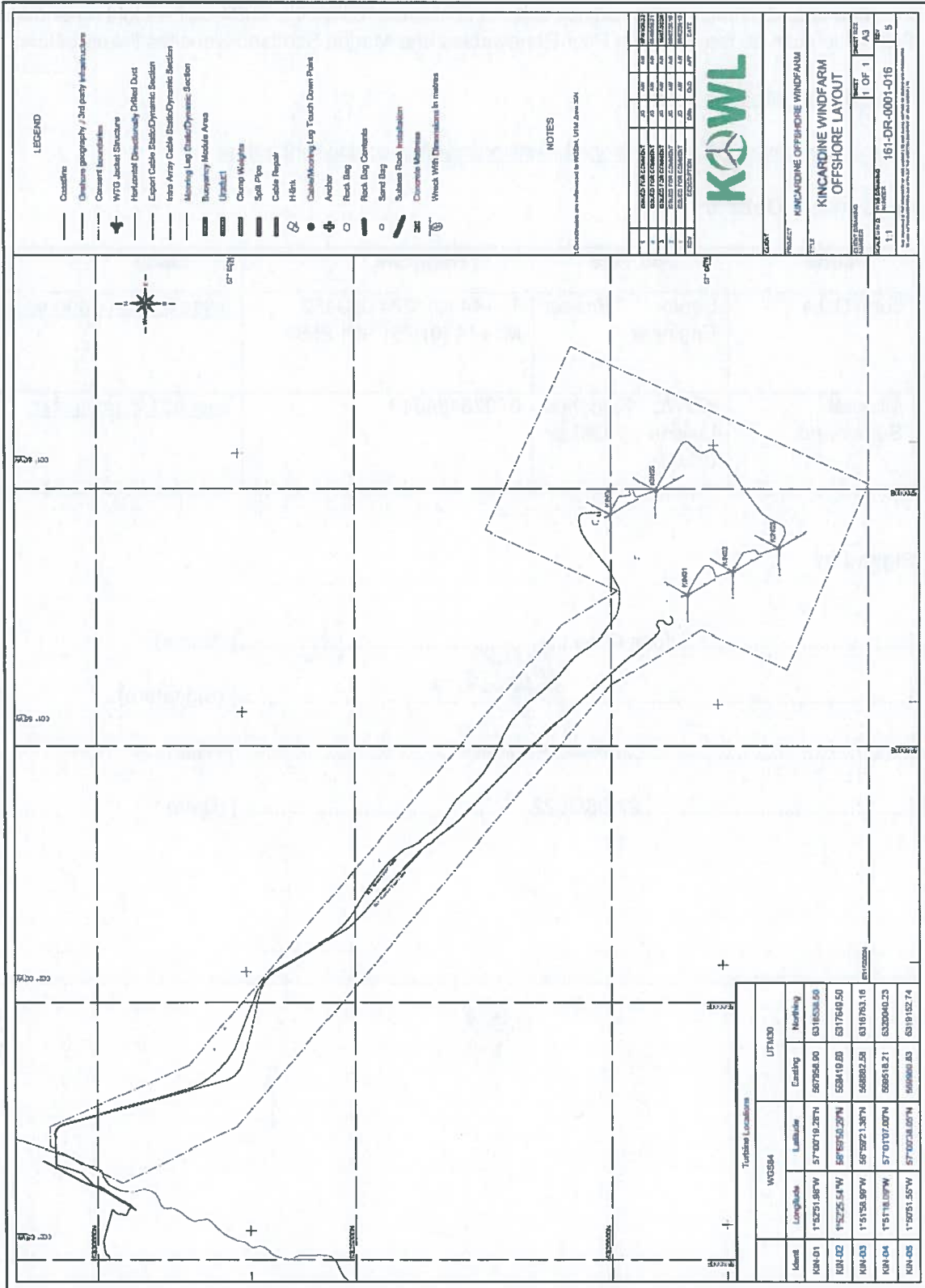
Memorandum

Document Number
KOWL-MEM-0001-074

Issue Date
27/06/2022

Page 3 of 4

4) Kincardine Offshore wind farm consent area



	KINCARDINE OFFSHORE WINDFARM PROJECT	Document Number KOWL-MEM-0001-074
	Memorandum	Issue Date 27/06/2022
		Page 4 of 4

General Safety Advice

For marine and aviation safety advice refer to document KOWL-PL-0004-001 – Lighting and Marking Plan which can be found on the Pilot-Renewables and Marine Scotland websites linked below:

<http://pilot-renewables.com/>

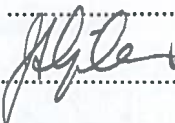
<https://www.gov.scot/Topics/marine/Licensing/marine/scoping/Kincardine>

5) Contact Details

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Signed by

[.....John Giles] (Name)

[..........] (Signature)

[.....Project Engineer.....] (Title)

[.....27/06/2022.....] (Date)