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|  | KINCARDINE OFFSHORE WINDFARM PROJECT | Document Number KOWL-MEM-0001-052 |
| | Memorandum | Issue Date 20/01/2021 |
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**Notice to Mariners of Activities associated with the Development of the
Kincardine Offshore Windfarm – KIN-04 As-built Position**

Please be advised that the floating wind turbine KIN-04 complete with assembled wind turbine is moored in its operational location. Additional work will be continuing for the commissioning of the turbine, requiring regular crew boat transfers on a daily basis.




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| WGS 84 UTM ZONE 30N | | | | | | | |
|-----------------------------|-----------|------------|--------------|---------------|------------------------|----------------------------|-----------------|
| | Easting | Northing | Latitude | Longitude | Light | Sound Signal | AToN/AIS - MMSI |
| North Corner (with turbine) | 569518.21 | 6320040.23 | 57°01.117' N | 001°51.301' W | Yellow every 5 seconds | - | - |
| South East Corner | 569519.57 | 6319977.27 | 57°01.083' N | 001°51.301' W | Yellow every 5 seconds | Morse "U" every 30 seconds | 538008948 |
| South West Corner | 569465.45 | 6320007.40 | 57°01.099' N | 001°51.354' W | Yellow every 5 seconds | - | - |
| KIN-04-ML1 Anchor As-Built | 569750.13 | 6320466.42 | 57°01.344' N | 001°51.065' W | NA | NA | NA |
| KIN-04-ML2 Anchor As-Built | 568980.42 | 6319994.98 | 57°01.097' N | 001°51.834' W | NA | NA | NA |
| KIN1-04-ML3 Anchor As-Built | 569807.25 | 6319480.13 | 57°00.812' N | 001°51.025' W | NA | NA | NA |

| WGS 84 UTM ZONE 30N | |
|---------------------|-------------|
| Latitude | 57°01.099' |
| Longitude | 001°51.319' |
| Easting | 569501.36 |
| Northing | 6320007.90 |

| KIN-04 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 |

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1. 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>

2. Contact Details

| Name | Job Title | Telephone | Email |
|--------------------|--------------------------------------|--|--|
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| Michael Sutherland | KOWL Fisheries Liaison Officer (FLO) | 07928484343 | avoca61@gmail.com |

Signed by

Alan West (Name)

Alan West

[[Alan West \(Jan 20, 2021 16:49 GMT\)](#).....] (Signature)

Project Manager (Title)

20th January 2021 (Date)






KOWL-MEM-0001-052 - Notice to Mariners (NtM) KIN-04 As-built Position 11

Final Audit Report

2021-01-20

| | |
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