

## Spiorad na Mara Offshore Wind Farm

### Notice to Mariners

NtM Name/Number	Spiorad na Mara NtM 004 v02 as laid positions of Fish Monitoring Survey Receivers
Date of Issue	26/04/2024

#### 1 Planned Activity

The fish monitoring receivers have been successfully laid.

Spiorad na Mara Ltd have successfully deployed a series of fish acoustic tagging receivers within the proposed Spiorad na Mara offshore windfarm array area by the vessel Walrus.

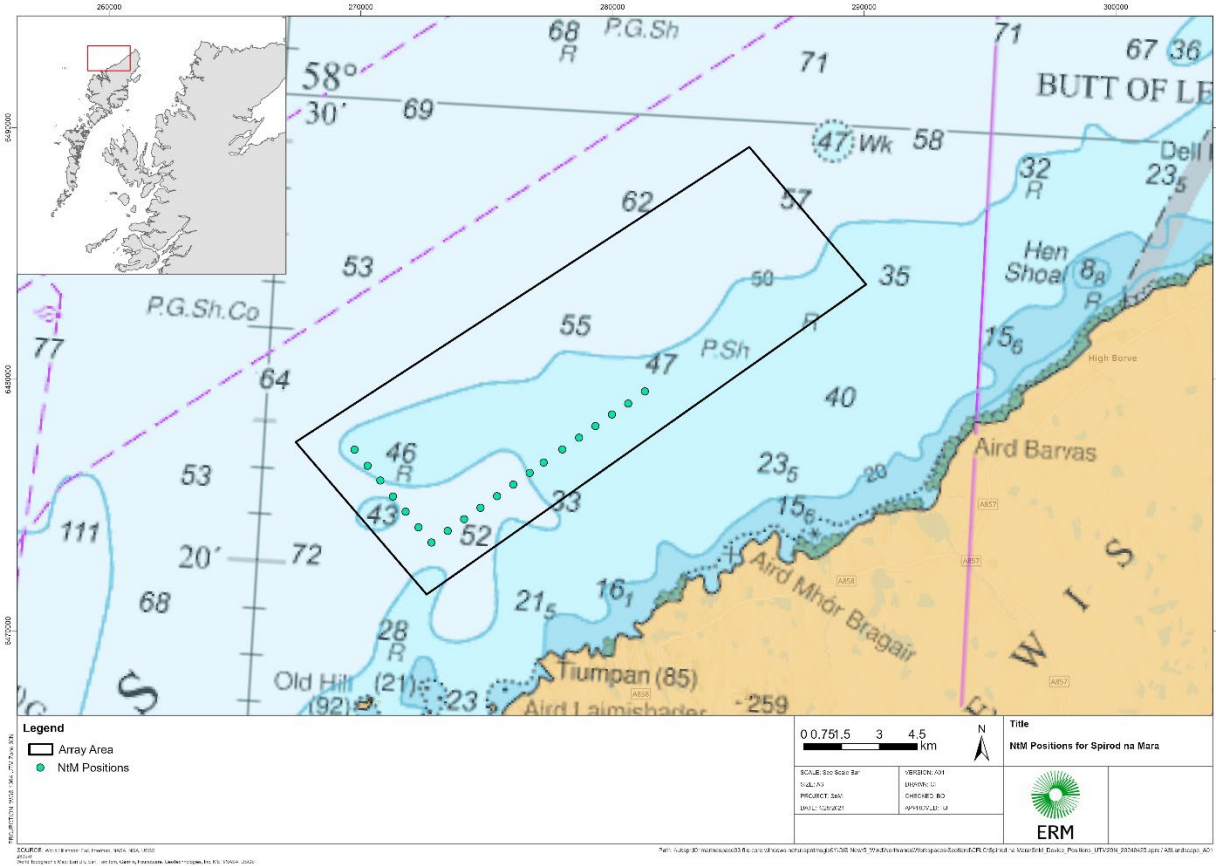
The receivers are deployed in the positions as outlined in section 2 and 6 of this document. The receivers are estimated to be in place for a period of 4 months.

Each receiver and mooring does not extend >3m above the seabed (Figure 1: Fish tagging receiver). All receiver units are 'acoustic release' (Innovasea, AR) type with acoustic retrieval canister (ARC). There will therefore be no markers on the surface whilst the equipment is in situ. Markers will only be deployed when the equipment is to be retrieved and a work vessel is on site to retrieve the equipment.

Figure1: Fish tagging receiver.



## 2 Chart of proposed array area and as-laid receiver positions



## 3 Safe clearances, navigation safety features and safety notes for mariners

All fishing vessels are politely requested to maintain activity at a safe distance (500 m) from the survey equipment.

## 4 Outline programme of works

Estimated Deployment Date: **21.04.2024**

Estimated Survey Completion Date: **~01.09.2024**

### 5 Project Contact Details

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6 Spiorad na Mara as-laid Fish Tagging Receiver Positions		
Receiver	Latitude (WGS 84)	Longitude (WGS 84)
1	58° 22.50 N	006° 56.28 W
2	58° 22.17 N	006° 55.71 W
3	58° 21.87 N	006° 55.16 W
4	58° 21.55 N	006° 54.61 W
5	58° 21.24 N	006° 54.05 W
6	58° 20.92 N	006° 53.49 W
7	58° 20.61 N	006° 52.93 W
8	58° 20.88 N	006° 52.30 W
9	58° 21.15 N	006° 51.66 W
10	58° 21.41 N	006° 51.02 W
11	58° 21.68 N	006° 50.38 W
12	58° 21.95 N	006° 49.74 W
13	58° 22.22 N	006° 49.10 W
14	58° 22.46 N	006° 48.56 W
15	58° 22.76 N	006° 47.83 W
16	58° 23.03 N	006° 47.17 W
17	58° 23.30 N	006° 46.53 W
18	58° 23.57 N	006° 45.89 W
19	58° 23.82 N	006° 45.25 W
20	58° 24.10 N	006° 44.60 W