

Local Notice To Mariners

Issued by: James Fisher Marine Services

NTM: 11924-NTM-001 Rev 3B

Valid: 02/08/20 – Until further notice

James Fisher Marine Services (JFMS) would like to inform mariners that Object Recovery and Disposal Works are due to commence on 2nd August within the Rampion OWF and Export Cable Route (ECR) Areas. These works involve; Removal and Disposal of Subsea Rock Bags, Recovery of Met Buoy Mooring System and Cut, Recovery and Stabilisation of 18m of redundant Export Cable by Remotely Operated Vehicle (ROV) and potential divers. The schedule of works is as per below schedule

Start Date: 2nd August – Pacific Worker will commence Recovery works (Array and ECR).

Start date: 15th August – Marshall Art will commence Pre/Post Survey operations

Durations: Approximately 2 Weeks which includes mobilisation and demobilisation of project equipment on to support vessels.

Projected Finish Dates Approximately 16th August 2020

Vessels:

Pacific Worker & Marshall Art

JFMS are the appointed subsea contractor for the Recovery and Disposal of Redundant Rock Bags, Met Buoy Mooring System and 18m of Redundant Export Cable Works.

For general enquires please contact via email;

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Jennie Kevis-Stirling

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Details for the appointed Fisheries Liaison Officer for Rampion Offshore Wind can be contacted as follows:

Meg Kalafat

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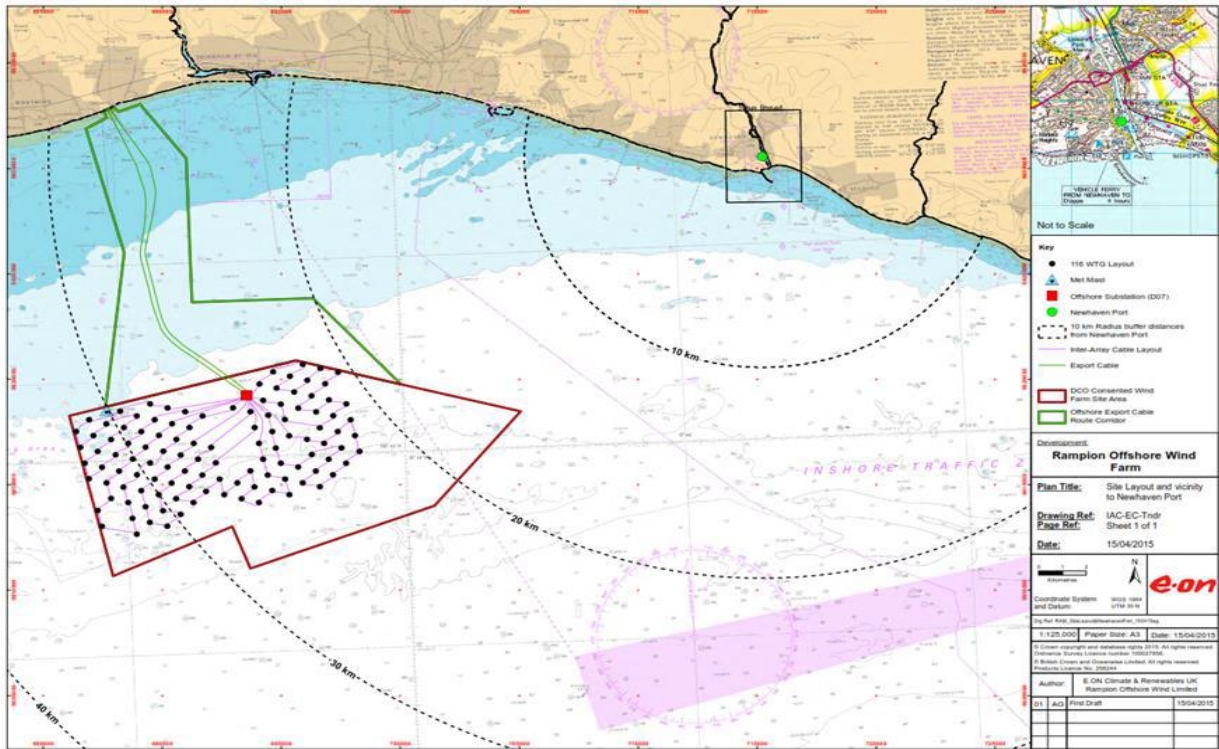
James Fisher
Marine Services



Area of Operations

Export Cable Location				
Point	UTM30N Easting [m]	UTM30N Northing [m]	Latitude [WGS84]	Longitude [WGS84]
Rock Bag. End Exposure	689230	5629675	50° 47.274'N	0° 18.916'W
Start Exposure			50° 47.2655'N	18.9093'W
Met Buoy Mooring Clump Weight				
Point	UTM30N Easting [m]	UTM30N Northing [m]	Latitude [WGS84]	Longitude [WGS84]
1	689312	5628245	50° 46.502 N	0° 18.890 W
Area 1 Spoil Area West of OSP				
Point	UTM30N Easting [m]	UTM30N Northing [m]	Latitude [WGS84]	Longitude [WGS84]
1	692575mE	5619650mN	50°41.805'N	0°16.387'W
Area 2 FOC with 3 rock bags				
Point	UTM30N Easting [m]	UTM30N Northing [m]	Latitude [WGS84]	Longitude [WGS84]
1			50° 41.720'N	0° 15.673'W
Area 3 FOC at KP10.9				
Point	UTM30N Easting [m]	UTM30N Northing [m]	Latitude [WGS84]	Longitude [WGS84]
1	692575mE	5622465mN	50°43.370'N	0°18.383'W
6 x Wet Stored Rock Bags ~200 m from OSP NE Leg				
Point	UTM30N Easting [m]	UTM30N Northing [m]	Latitude [WGS84]	Longitude [WGS84]
1			50° 41.6652'N	0° 15.4988'W
2			50° 41.6619'N	0° 15.4906'W
3			50° 41.6597'N	0° 15.4842'W

4			50° 41.6569'N	0° 15.4764'W
5			50° 41.6540'N	0° 15.4686'W
6			50° 41.6513'N	0° 15.4619'W
15 x Spare Wet Stored Bags 50m of OSP NE Leg				
Point	UTM30N Easting	UTM30N Northing	Latitude	Longitude
	[m]	[m]	[WGS84]	[WGS84]
1			50°41.6014'N	0°15.5677'W
2			50°41.6004'N	0°15.5669'W
3			50°41.5993'N	0°15.5691'W
4			50°41.5984'N	0°15.5679'W
5			50°41.5974'N	0°15.5696'W
6			50°41.5968'N	0°15.5709'W
7			50°41.5954'N	0°15.5722'W
8			50°41.5947'N	0°15.5710'W
9			50°41.5934'N	0°15.5723'W
10			50°41.5924'N	0°15.5724'W
11			50°41.5915'N	0°15.5726'W
12			50°41.5896'N	0°15.5743'W
13			50°41.5917'N	0°15.5853'W
14			50°41.5932'N	0°15.5938'W
15			50°41.5858'N	0°15.5908'W



It is requested that all vessels operating within these areas keep their distance, maintain the stipulated exclusion zones (below) and pass at minimum speed to reduce vessel wash.

Vessel Operations will be conducted on a 24-hour basis.

Pacific Worker

Please be advised that the vessel Pacific Worker will be carrying out the Removal and Disposal of Subsea Rock Bags (adjacent to OSP), Recovery of Met Buoy Mooring System and Cut, Recovery and Stabilisation of 18m of redundant Export Cable at the Rampion Offshore Wind Farm site.

Vessel Exclusion Zones

Vessels are requested to maintain a minimum of **500m stand off** during the above works. A 500m exclusion zone is requested, as defined in the Area of Operations table above.

The vessels can be contacted on **VHF channel 16** throughout the works for any further information.

Pacific Worker
MMSI 259889000
Call Sign LAG17



**Marshall Art
MMSI
Call Sign 2EMY5**



A Fisheries Liaison Officer will be supporting Pacific Worker throughout its duration

Further updates will be provided as required.