



Marine Notice No. 56 of 2020

Notice to all Shipowners, Fishing Vessel Owners, Agents, Shipmasters, Skippers, Fishers, Yachtsmen and Seafarers

Seabed survey operations in the Kinsale, Greensands, Ballycotton and Seven Heads Gas Fields

1. Notice of Activity:

The Department of Transport has been advised that Kinsale Energy will undertake seabed survey operations in the Kinsale, Greensands, Ballycotton and Seven Heads Gas Fields in order to perform decommissioning activities on and around the subsea infrastructure.

2. Date of Activity:

Offshore works are due to commence on or around **6th December 2020**, with approximately **one week of operations** required although this may be extended due to weather delays. The start date and the duration of the activity is weather dependant.

3. Details of Activity:

The surveys will extend over an area of two and a half kilometre radius (including the area required by the vessel to turn) from the well heads shown below and will tow a cable of up to 500m behind the vessel, with the cable not visible as it is submerged below the sea surface at approximately 30m from the seabed.

Seven Heads Subsea Well Locations

Coordinates for the subsea wells in the Seven Heads Gas Field are as follows:

Location	Latitude	Longitude
Seven Heads A - 48/24-5A	51° 12' 18.167" N	08° 21' 05.451" W
Seven Heads B - 48/24-6B	51° 11' 30.469" N	08° 23' 42.158" W
Seven Heads C - 48/24-7A (C)	51° 11' 46.765" N	08° 20' 01.773" W
Seven Heads D - 48/24-8D	51° 10' 21.665" N	08° 15' 10.495" W
Seven Heads E - 48/24-9E	51° 11' 20.268" N	08° 15' 18.610" W

Geodetic Parameters: ED50 Geographic

South-West Kinsale/Greensands & Western Drill Centre Subsea Well Locations

Coordinates for the subsea wells in the South-West Kinsale/Greensands & Western Drill Centre Gas Field are as follows:

Location	Latitude	Longitude
SW Kinsale 48/25-3	51° 19' 37.509" N	08° 05' 54.359" W
SW Kinsale West Drill Centre 48/25-4	51° 19' 25.319" N	08° 06' 51.516" W
SW Kinsale West Drill Centre 48/25-5	51° 19' 25.402" N	08° 06' 50.218" W
Greensands 48/25-6	51° 19' 35.108" N	08° 05' 56.715" W

Geodetic Parameters: ED50 Geographic

Ballycotton Subsea Well Location

Coordinates for the subsea well at the Ballycotton Gas Field are as follows:

Location	Latitude	Longitude
48/20-2	51° 27' 07.072" N	08° 07' 28.766" W

Geodetic Parameters: ED50 Geographic

Further location information is available in Appendix 1.

4. Details of the Vessel:

These works will be undertaken by the "RV *Celtic Voyager*", 31.4m in length and a 4m draught (call sign EIQN). Vessel can be contacted on VHF Ch. 13.

5. Kinsale Energy Contact Information

For further information, please contact:

Anthony McDonnell

HES Manager

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+353 (0)21 4356 293

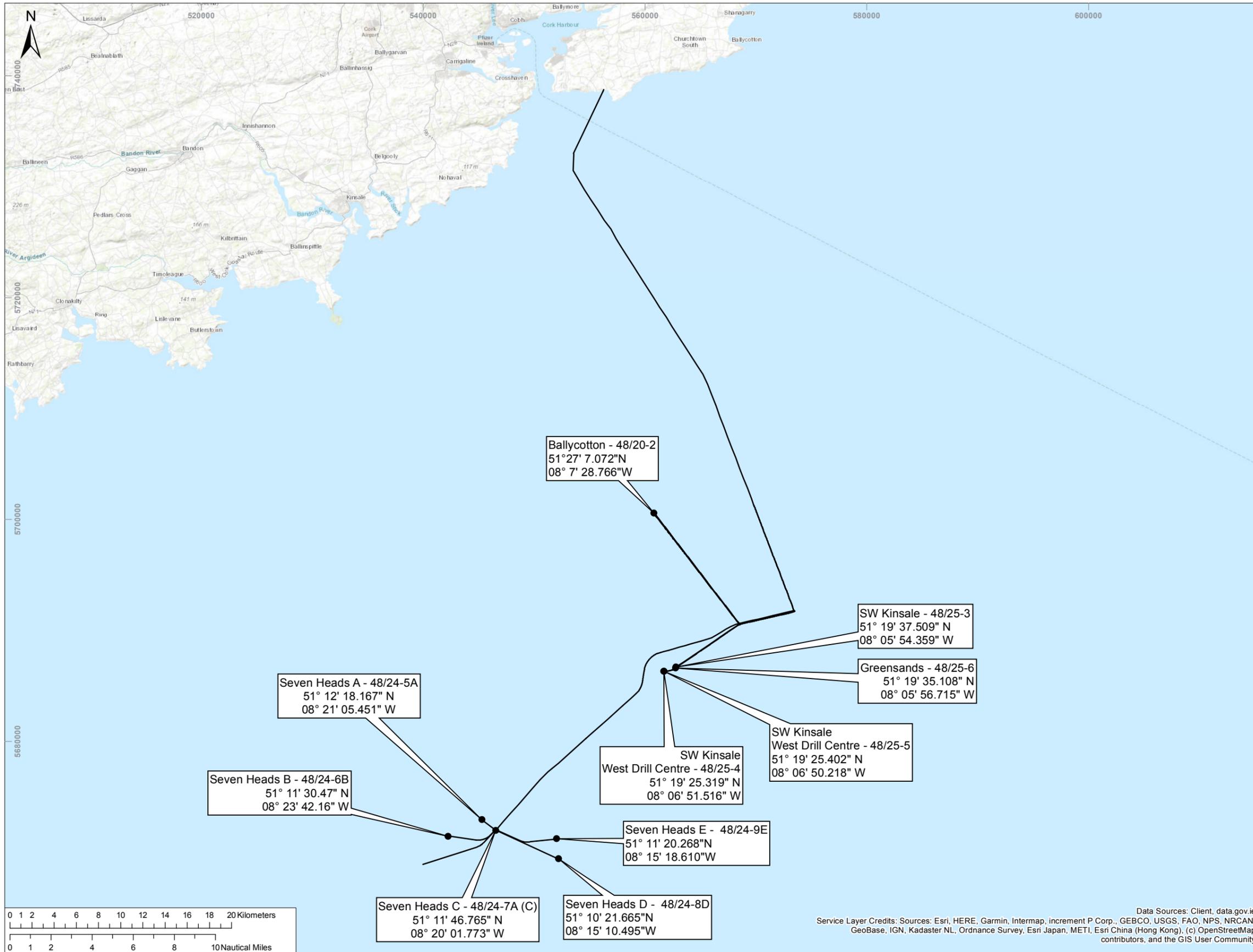
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Irish Maritime Administration,
Department of Transport
Leeson Lane, Dublin 2, D02 TR60, Ireland.

01/12/2020

Encl: Appendix 1

For any technical assistance in relation to this Marine Notice, please contact:
The Marine Survey Office, email: MSO@transport.gov.ie
For general enquiries, please contact the Maritime Safety Policy Division, email:
MaritimeSafetyPolicyDivision@transport.gov.ie
Written enquiries concerning Marine Notices should be addressed to:
Dept. of Transport, Maritime Safety Policy Division, Leeson Lane, Dublin 2, D02 TR60, Ireland.
email: MarineNotices@transport.gov.ie or visit us at: www.gov.ie/transport



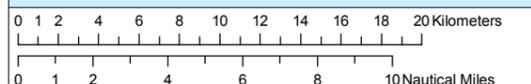
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Notes

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3. Only written dimensions should be used.
4. Not to be used for Navigation.
5. The locations shown are based on the information identified /provided, and should be used for general guidance only.

Legend

- Subsea Well Location
- Gas Pipeline



Data Sources: Client, data.gov.ie

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02	REVISION	JA/LM	KW	24/11/20
01	REVISION	JA/LM	KW	23/11/20
Rev	Description	By	CB	Date
Figure Number	Rev			Page
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Client	Kinsale Energy Limited	Status	REVISION	Drawn By	JA/LM	PM/Checked By	KW	Geodetic Information:	CRS: ED 1950 UTM Zone 29N
Project	Kinsale Area Decommissioning Project	Project Number	EOGG2018	Scale @ A3	1:350,000	Date Created	24/11/20	Datum: European 1950	EPSS Code: 23029
Title	Subsea Well Locations								

