

Tidal Levels referred to Datum of Soundings

Lat N	Long W	MHWS	MHW	MLWN	MLWS	Datum and remarks
52°07'	10°15'	4.0	3.2	1.6	0.8	0.00m ABOVE Ordnance Datum (Dublin)
51°55'	10°18'	3.5	2.8	1.2	0.4	0.30m ABOVE Ordnance Datum (Dublin)
51°49'	10°16'	3.6	2.7	1.2	0.4	
51°46'	10°03'	3.5	2.7	1.2	0.4	
51°43'	9°57'	3.5	2.7	1.2	0.4	
51°36'	10°02'	3.4	2.6	1.2	0.5	
51°39'	9°54'	3.3	2.6	1.1	0.4	0.64m ABOVE Ordnance Datum (Dublin)

**CHART ACCURACY**  
 Owing to the age and quality of the source information, some detail on this chart may not be positioned accurately. Particular caution is advised when navigating in the vicinity of dangers, even when using an electronic positioning system such as GPS.

**OMISSION OF DETAIL**  
 Within the limits marked on this chart should only be used for planning purposes as features such as depths, wrecks, pipelines, minor aids to navigation and cables have been omitted. Larger scale ADMIRALTY charts are available for mariners intending to navigate in this area.

**SUBMARINE CABLES**  
 Mariners should not anchor, tow, or engage in seabed operations in the vicinity of submarine cables. Submarine cables support national infrastructure; damage to them may affect critical services and can result in serious consequences, as well as creating a potential hazard to mariners. Willful or negligent damage to a cable may result in legal action.

**Area A, 131,794.9ha**

**SOURCES**

Irish Government Surveys

- a 2007 Partial sea floor coverage

British Government Surveys

- b 1968-1973 1:200 000
- c 1956 1:152 000
- d 1929 1:73 000
- e 1889 1:402 000
- f 1826-1860 1:15 800-1:146 000
- g 1847-1857 1:5300-1:21 000

Other Sources

- h Passage Soundings

# Foreshore Licence Map

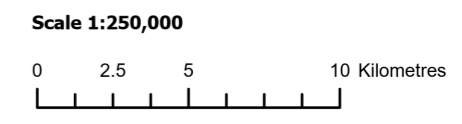
## Project: Valentia Island Energy



- Legend**
- Foreshore Licence Area
  - ITM Grid Coordinate Intersect

Drawing Title: FORESHORE LICENCE MAP  
 Drawing No.: 248  
 Revision: 02  
 File Ref.: FS007365  
 Coordinate System: IREN95 Irish Transverse Mercator  
 Scale: 1:250,000 @ A3  
 Date: 20/04/2021  
 Drawn By: Aqualicence  
 Reviewed and Approved by: Dr R Gavey BSc PhD - Offshore Geologist

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