

MARINA	VHF RADIO CHANNELS	AREA DIALLING CODE	TELEPHONE NUMBER	WEB ADDRESS
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# IRELAND — EAST COAST

## ARKLOW TO THE CARRIG ISLANDS

DEPTHS IN METRES  
SCALE 1: 100 000 at lat 53°30'

Depths are in metres and are reduced to Chart Datum, which is approximately the level of Lowest Astronomical Tide.  
Heights are in metres. Underlined figures are drying heights above Chart Datum. All other heights are above Mean High Water Springs.  
Positions are referred to the WGS84 compatible datum, European Terrestrial Reference System 1989 Datum.  
Navigational marks: IALA Maritime Buoyage System - Region A (Red to port).  
Projection: Mercator.  
Sources: The origin, scale, date and limits of the hydrographic information used to compile the chart are shown in the Source Diagram. The topography is derived chiefly from Ordnance Survey of Ireland maps.

Place	Lat N	Long W	Tidal Levels referred to Datum of Soundings				Datum and Remarks
			MHWS	MHWN	MLWN	MLWS	
Dunrobin	52°45'	6°08'	1.4	1.2	0.9	0.6	1.58m above Ordnance Datum (Dublin)
Wick	52°59'	6°02'	2.7	2.3	1.1	0.7	0.85m above Ordnance Datum (Dublin)
Wick Head	53°09'	6°04'	3.6	3.0	-	-	
Wick Head (North Wall)	53°19'	6°08'	4.1	3.5	1.5	0.7	0.20m above Ordnance Datum (Dublin)
Wick Head (South Wall)	53°21'	6°09'	4.1	3.4	1.5	0.8	0.20m above Ordnance Datum (Dublin)
Wick Head (North Wall)	53°21'	6°13'	4.1	3.4	1.5	0.7	0.20m above Ordnance Datum (Dublin)
Wick Head (South Wall)	53°23'	6°04'	4.1	3.3	1.3	0.5	0.20m above Ordnance Datum (Dublin)
Wick Head (North Wall)	53°27'	6°09'	4.2	3.2	1.1	0.5	0.43m above Ordnance Datum (Dublin)
Wick Head (South Wall)	53°37'	0°11'	4.4	3.6	-	-	

Geographical Position	Tidal Streams referred to HW at DUBLIN (NORTH WALL)			
	52°53' 7"N 5°50' 4"W	53°10' 6"N 5°44' 5"W	53°18' 0"N 5°33' 0"W	53°27' 0"N 5°26' 3"W
Directions of streams (degrees)	6	025	20	11
Rates of spring tides (knots)	-0.025	3.6	2.0	0.25
Rates at neap tides (knots)	-0.025	3.9	2.2	0.25
Directions of streams (degrees)	-1	025	17	09
Rates of spring tides (knots)	-0.025	0.1	0.0	0.0
Rates at neap tides (knots)	0.0	2.05	1.8	1.0
Directions of streams (degrees)	+1	205	3.6	2.0
Rates of spring tides (knots)	+2	205	3.9	2.2
Rates at neap tides (knots)	+3	205	3.3	1.8
Directions of streams (degrees)	+4	205	1.9	1.0
Rates of spring tides (knots)	+4	205	0.3	0.2
Rates at neap tides (knots)	+6	025	1.3	0.7

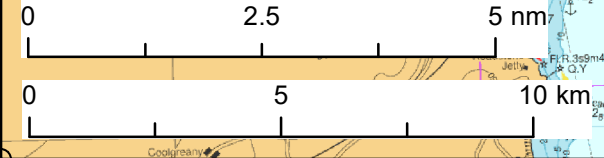
**HIGH SPEED CRAFT**  
High speed craft operate in the area of this chart. Mariners are advised to maintain a good lookout. Some high speed craft generate large waves, which can have a serious impact on small craft and their moorings close to the shoreline and on shallow off-lying banks.

**LOW BANK, SEVEN FATHOM BANK CHANGING DEPTHS**  
Over Arklow Bank and Seven Fathom Bank (54°N 5°58'W) are subject to frequent depth changes. Depths may differ from those charted.

**MARINE CABLES AND PIPELINES**  
Mariners are advised not to anchor or trawl in the area of submarine cables and pipelines. These are not always buried and their presence is not always indicated on the charted depths. They can cause serious damage to vessels and cause them to become irreversibly entangled, or even to become severely damaged.

**FIRING PRACTICE AREAS**  
Firing practice areas are placed on the right to the firing practice areas at any time. Firing practice areas are operated using a range of procedures, exercises and firing in place when the areas are considered clear of all shipping.

**VESSEL REPORTING**  
Vessels of the Dublin Vessel Traffic Service, nearby List of Radio Signals.



Legend:  
 Wicklow Cable Area of Search  
 - - - - - Ireland 12nm Limit

**Total Area A & B: 19,874.34 ha**

Note: Area given in Irish Transverse Mercator (ITM)  
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Client:	Project:
Wicklow Sea Wind Limited	Wicklow Offshore Wind Farm

Title:  
**Foreshore Licence Map**

Figure: 1 Drawing No: PC3392-RHD-ZZ-XX-DR-Z-0065

Revision:	Date:	Drawn:	Checked:	Size:	Scale:
02	24/11/2022			A3	1:150,000
01	10/06/2022			A3	1:150,000

Co-ordinate system: IREN95 Irish Transverse Mercator

**ROYAL HASKONINGDHV**  
 INDUSTRY & RENEWABLES  
 2 ABBEY GARDENS  
 GREAT COLLEGE STREET  
 LONDON  
 SW1P 3NL  
 +44 (0)20 7222 2115  
 www.royalhaskoningdhv.com

**Royal HaskoningDHV**  
 Enhancing Society Together

Note: Where the licence area adjoins or abuts the land the High Water Mark as defined on the OSI 25 Inch Mapping is the boundary of the licence area