North

CWP-TOB-CON-08-02-DWG-0014

CWP-TOB-CON-08-02-DWG-0013

CWP-TOB-CON-08-02-DWG-0012

HARBOUR/MARINA	VHF RADIO CHANNELS	AREA DIALLING CODE	TELEPHONE NUMBER	WEB ADDRESS
Malahide Marina	37 & 80	+353(1)845	4129	www.malahidemarina.net
Howth Marina	37 & 80	+353(1)839		
Poolbeg Marina		+353(0)1668	0867	www.poolbeqmarina.ie
Dun Laoghaire Marina	37 & 80	+353(1)202	0040	www.dlrmarina.com
Greystones Harbour Marina	37	+353(1)287	3131	www.greystonesharbourmarina.ie
Arklow Marina	12	+353(0)402	39901	

IRELAND — EAST COAST

ARKLOW TO THE SKERRIES 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.

© TOBIN
This document is issued for the party which commissioned it and for specific purposes connected with the captioned project only. It should not be relied upon by any other party or used for any other purpose.
We accept no responsibility for the consequences of this document being relied upon by any other party, or being used for any other purpose, or containing any error or omission which is due to an error or omission in data supplied to us by other parties.

1:85,000 0 5km 10km

Notes

1. Admiralty chart reproduced under licence Number; 37059. © Crown Copyright and/or database rights. Reproduced by permission of The Keeper of Public Records and the UK Hydrographic Office (www.ukho.gov.uk/copyright).
2. Admiralty sheet number: 1468; Tile: Ireland - East Coast, Arklow to the Skerries Islands.
3. For planning purposes only – not for construction.
4. The offshore project datum is LAT, referring to Lowest Astronomical Tide.
5. Background admiralty charts are provided for geographical location purposes only, design will be based on detailed bathymetry survey to determine accurate water depths - not for navigation.

Key to Symbols

Project Boundaries

- Planning Application Boundary

Offshore Infrastructure (preferred locations and alignments)

- Wind Turbine Generator (WTG)
- Offshore Substation Structure (OSS)
- Inter-array Cable (IAC) (preferred alignments)
- Interconnector Cable (preferred alignments)
- Offshore Export Cable (preferred alignments)
- East of Dún Laoghaire Harbour Zone of Deeper Burial Depth
- Dublin Array OWF Export Cable Crossing Zone

Note:
Maritime Area Consent (MAC), omitted from this drawing.
For Maritime Area Consent (MAC), refer to drawings:
CWP-TOB-CON-08-02-DWG-0001 and CWP-TOB-CON-08-02-DWG-0006.

Limits of Deviation (LoDs), omitted from this drawing.
For LoDs refer to Drg. No's: CWP-TOB-CON-08-02-DWG-0012 - 0014.

Safety, Health and Environmental Information

References

Rev	Date	Description	Drawn	Ch'k'd	App'd
A	21/08/24	Planning Issue	MN	MN	DM

codling wind park

TOBIN

Client

CODLING WIND PARK

Title

OFFSHORE SITE LAYOUT
MASTER PLAN
Option B (60 WTGs)

Scale at A1	Status	Rev	Security
1:85,000	Planning	A	STD

TOBIN Drawing Number
CWP-TOB-CON-08-02-DWG-0011