

NOTICE TO MARINERS

NO. 19 OF 2026

Deployment of Seabed Equipment in Cork Harbour

This notice should be read in conjunction with:

- Chart 1777 / 1773
- <https://www.maritimeregulator.ie>
- www.techworks.ie

Mariners are advised that on or about the 7th October 2026 Techworks Marine shall be deploying 5 seabed trawl resistant frames under Maritime Usage Licence (MUL) MUL240048 in Cork Harbour.

These shall be deployed on the seabed at the following locations (see map and table below):

ID	Latitude	Longitude	Depth (m)
Seabed frame 1	51°48.901'N	008°16.215'W	-26.84
Seabed frame 2	51°50.523'N	008°15.365'W	-5.57
Seabed frame 3	51°51.214'N	008°19.704'W	-8.86
Seabed frame 4	51°52.700'N	008°12.100'W	-10.71
Seabed frame 5	51°52.700'N	008°20.200'W	-10.09

These sensors are Acoustic Doppler Current Profilers (ADCP) and will remain in place for approximately 35 days.

Deployment will take place from a work vessel called 'MV James' and shall monitor channels 12 and 16 during deployment.

The seabed frames are trawl resistant but must be avoided by as wide a margin as possible. Vessels engaged in fishing should increase this margin as much as possible or avoid fishing in the area. Each frame will be marked by a recovery buoy located outside the navigation channel. These recovery buoys will be unlit.

BY ORDER,

Nicholas Bourke

HARBOUR MASTER

Port of Cork Company, Tivoli Terminal Building, Tivoli Docks and Industrial Estate, Cork

