

NOTICE TO MARINERS

No. 14 of 2026

Cork Week 2026

This notice should be read in conjunction with:

- Chart 1777 / 1765
- <https://www.corkweek.ie/>
- <https://www.corkweek.ie/race-documents-cork-week-2026/>
- Port of Cork Company Navigation Byelaws – www.portofcork.ie
- Maritime Safety Act of 2005
- Harbours Act of 1996 as amended
- [Port of Cork Company Website](http://www.portofcork.ie), Notice to Mariners, Passage Plans etc

Mariners are advised that Cork Week 2026 will take place from Monday 6th of July to Friday 10th of July 2026.

A large number of sailing vessels, support craft and committee boats will be participating in racing activities throughout Cork Harbour during the event period. Racing shall take place in designated areas as directed by the Race Committee. Additional race marks will be placed daily as per the diagram below.

Mariners are requested to:

- Navigate with caution when in the vicinity of racing fleets and race management vessels.
- Keep a sharp lookout, proceed at a safe speed and always navigate with due regard to good seamanship.
- Where practicable pass race fleets, racing routes and official committee boats with as wide a margin as is possible.
- Comply with all directions issued by the Harbour Master, Authorised Port of Cork personnel, or Authorised patrol craft.

Commercial shipping movements will continue throughout the event period, and these vessels shall have priority in main navigation channel within the Port of Cork Company's statutory jurisdiction. Race participants are reminded of their obligations under the byelaws and their attention is drawn to the International Regulations for Preventing Collisions at Sea (COLREGs) - in particular Rule 9 of COLREG – Narrow Channels

Failure to comply with COLREG is an offence and may lead to prosecution.

They must also follow any directions issued by the Harbour Master.

By order,

Nicholas Bourke

Harbour Master

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

Racing Marks

