LANGSTONE HARBOUR BOARD

LANGSTONE HARBOUR
PORT NOTICE TO MARINERS NO. 04 OF 2026

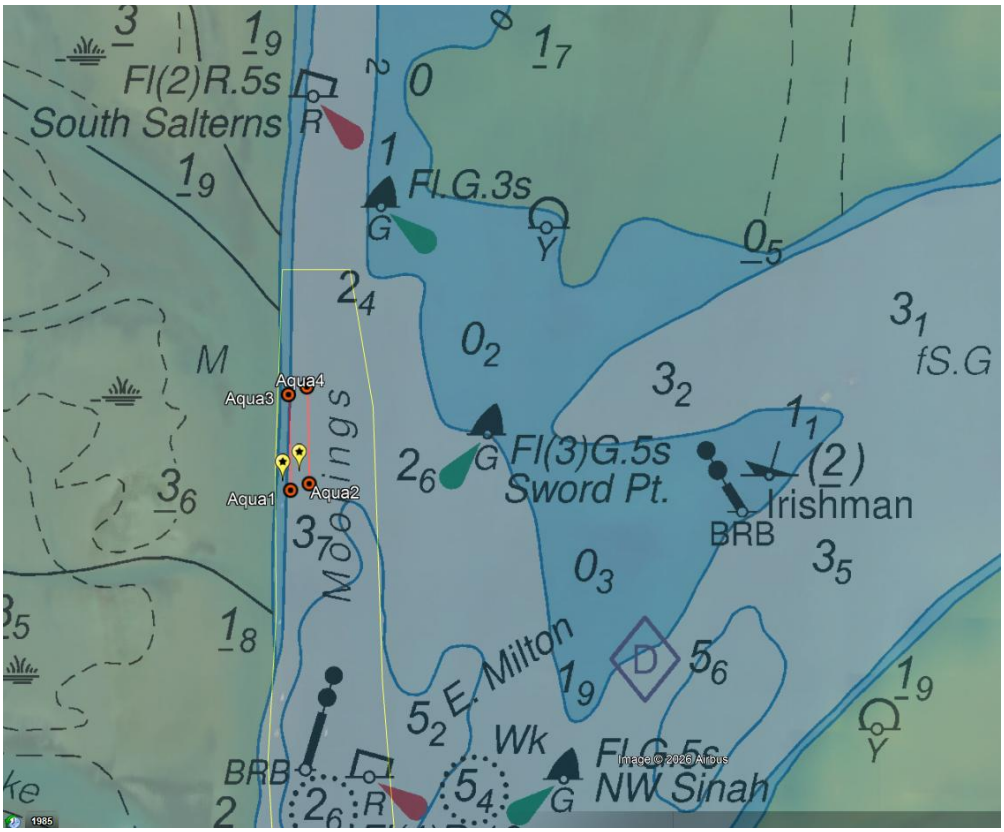
Seaweed Aquaculture Trial Site

Mariners are advised that a trial aquaculture site involving two lines of cultivated seaweed has been established at the northern end of the D Area moorings on the west side of the Langstone Channel (between East Milton and South Salterns lateral marks), Langstone Harbour.

This temporary installation involves two 100m runs of seeded line strung between mooring buoys in the area and incorporates two scientific monitoring buoys adjacent to these lines.

Orange mooring buoys mark the end of each run and are lit at night with flashing yellow lights. Lines will also be marked by orange marker floats at roughly 10m intervals. The yellow monitoring buoys are also lit at night with flashing yellow lights.

Vessels should keep clear of the installation and avoid crossing between the marker buoys.



Positions for the buoys are as follows:

Aqua1	50° 48.323'N	1° 1.851'W
Aqua2	50° 48.327'N	1° 1.834'W
Aqua3	50° 48.379'N	1° 1.853'W
Aqua4	50° 48.384'N	1° 1.836'W
Monitoring1	50° 48.328'N	1° 1.859'W
Monitoring2	50° 48.334'N	1° 1.844'W

The trial is being conducted with partners BluGreens and Portsmouth University and over the next 12 months will study the viability of seaweed cultivation locally, along with implications for marine ecosystems and the potential for bioremediation.

Owners, Agents, Charterers, Marinas, Yacht Clubs and Recreational Sailing Organisations should ensure that the contents of this Notice are made known to the Masters or persons in charge of their vessels or craft.

Cancel PNM No. 03 of 2026 – Dredging Operations at Premier Marina Basin [operations now complete].

B Johnson, Harbour Manager

Harbour Office, Ferry Road,
Hayling Island, Hampshire, PO11 0DG

12th November 2026