

Victorian Notice to Mariners

The following Notice to Mariners is published for general information.

14 September 2026

Australia – Victoria

No. 421(T) - 2026

Local Port of Port Phillip

Port Phillip

Wave Monitoring Buoys – Updated Locations

Date: Immediate

Previous Notice: 416(T)-26 is referred and cancelled

Details: Mariners are advised that the following table of existing temporary wave monitoring buoys have been established in the below existing positions, within local Port of Port Phillip waters.

Previous Notices referred in 416(T)-26 provide update as to the withdrawal of several wave buoys. The Remaining wave buoys currently deployed are shown in the table below.

Notice to Mariners 416(T)-26 incorrectly listed the location of the Sandringham (Black Rock) buoy, now updated below.

Approximate Location	Latitude	Longitude	Characteristics
Sandringham (Existing)	37° 58.719' S	144° 59.730' E	SLB800 buoy - FL (Y) 2.5s Orange float - Unlit Wave buoy - FL (Y) 2.5s
Mt Eliza (Existing)	38° 09.731' S	145° 03.261' E	SLB800 buoy - FL (Y) 2.5s Orange float - Unlit Wave buoy - FL (Y) 2.5s
Rosebud (Existing)	38° 18.087' S	144° 52.364' E	SLB800 buoy - FL (Y) 2.5s Orange float - Unlit Wave buoy - FL (Y) 2.5s
Indented Head (Existing)	38° 08.156' S	144° 45.184' E	SLB800 buoy - FL (Y) 2.5s Orange float - Unlit Wave buoy - FL (Y) 2.5s
Portsea (Weeroona Bay) (Existing)	38° 18.948' S	144° 42.742' E	SLB800 buoy - FL (Y) 2.5s Orange float - Unlit Wave buoy - FL (Y) 2.5s

Mariners are advised to navigate with caution within the vicinity of the wave monitoring buoys.

Charts & Publications

Affected: AUS143, AUS155, AUS157, AU5MEL01, AU5RIP01

Further Notice: A further Notice will be issued.

If you require any further information, please contact DEECA on 136 186.

Nick Mammides
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Maritime and Waterways Operations

If you wish to receive Parks Victoria issued Notice to Mariners, please email your details to noticetomariners@parks.vic.gov.au. To view Notices, visit www.parks.vic.gov.au.



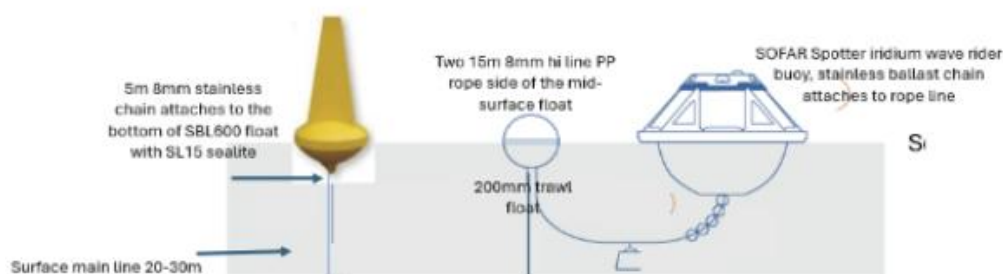
SLB600 BUOY



ORANGE FLOAT



WAVE MONITORING BUOY



BOUY ARRANGEMENT