



MARITIME AND PORT AUTHORITY OF SINGAPORE

PORT MARINE NOTICE
NO. 117 OF 2026

21 Sep 2026

Shipping Community
Harbour Craft Community
Pleasure Craft Community

**DEPLOYMENT OF SEABED ACOUSTIC DOPPLER CURRENT PROFILERS (ADCP) AT
SUDONG ISLAND**

Applicable to: Mariners operating in the vicinity of Sudong Island

Date : With effect from 21 Sep 2026 to 31 Jan 2027.

Location : At sea, within the working area bounded by the following coordinates (see attached chartlet):

(WGS 84 Datum)

<u>Point</u>	<u>Latitude (N)</u>	<u>Longitude (E)</u>
ADCP1	01°12.060'	103°42.300'

Working Hours : 24 hours daily, including Sundays and public holidays

Craft:

<u>Name of Safety Craft</u>	<u>Harbour Craft Licence No.</u>	<u>Description</u>
DHI EXPLORER II	SR 2638G	WORK BOAT
DHI EXPLORER III	SR 2474J	WORK BOAT
DHI EXPLORER IV	SR 2805C	WORK BOAT
DHI EXPLORER VII	SR 3076G	WORK BOAT
DHI ATLAS	SR 4009F	WORK BOAT
DHI CETUS	SR 2323Z	WORK BOAT

These craft will exhibit the appropriate local and international day and night signals.

Details : The deployment of acoustic sensor will be deployed from the work boats. The acoustic sensor will be anchored to the seabed using weights and angle bars.

A safety boat will be deployed to warn other craft in the vicinity of the working area.

Further enquiries relating to the project can be directed to Ang Heng Yi, Deputy Project Manager at Tel: +65 9225 5946 Email: anhy@dhigroup.com

Caution : **When in the vicinity of the working area, mariners are reminded to:**

- a) **Keep well clear and not to enter the working area;**
- b) **Maintain a proper lookout;**
- c) **Proceed at a safe speed and navigate with caution;**
- d) **Maintain a listening watch on VHF Channel 68 (West Control); and communicate with West Control for assistance if required.**

Please call Capt. Yeap Chee Kah at Tel: +65 6325 2462 or Marine Safety Control Centre (MSCC) Duty Officer at +65 6325 2488/2489 for clarification on this Port Marine Notice.

CAPT CHONG JIA CHYUAN
PORT MASTER
MARITIME AND PORT AUTHORITY OF SINGAPORE

WGS84

SCALE 1 : 20 000

