



MARITIME AND PORT AUTHORITY OF SINGAPORE

PORT MARINE NOTICE  
NO. 044 OF 2022

30 Jun 2022

Shipping Community  
Harbour Craft Community  
Pleasure Craft Community

**TESTING OF AUTONOMOUS UNDERWATER VEHICLE (AUV) OFF TANAH MERAH  
FERRY TERMINAL**

**Applicable to:** Mariners operating in the vicinity of Tanah Merah Ferry Terminal

Date : With effect from 08 Jul 2022 to 07 Dec 2022.

Location : Off Tanah Merah Ferry Terminal, at the following co-ordinates (see attached chartlet):

	<u>(WGS 84 Datum)</u>	
<u>Point</u>	<u>Latitude (N)</u>	<u>Longitude (E)</u>
1	01° 18.582'	103° 58.385'
2	01° 18.426'	103° 58.433'
3	01° 18.346'	103° 58.121'
4	01° 18.505'	103° 58.072'

Working Hours : From 0900hrs to 1800hrs daily, including Sundays

<u>Craft</u>	<u>Name</u>	<u>Harbour Craft Licence No.</u>	<u>Description</u>
	HELIOS III	SR 3774E	Work Boat/Safety Boat
	HELIOS JUNIOR III	SR 3810E	Work Boat
	OPL22	SR 3726E	Work Boat
	LITA QUEST	SR 3336G	Work Boat

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

Details : An AUV will be deployed and recovered by a work boat for tests off Tanah Merah Ferry Terminal.

A safety boat will be deployed to warn other craft to keep clear of the area during working hours.

Further enquires relating to the project can be directed to Mr. Oscar Poh, Trial Officer, at Tel: 8500-8583, email: oscarpoh@defence.stengg.com

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

- a) Keep well clear and not to enter the work area;**
- b) Maintain a proper lookout;**
- c) Proceed at a safe speed and navigate with caution;**
- d) Maintain a listening watch on VHF Channel 12 (East Control); and**
- e) Communicate with East Control for assistance, if required.**

Please call Capt. Laksman Naidu at Tel: 6325-2454 or Marine Safety Control Centre (MSCC) Duty Officer at Tel: 6325-2488 for clarification on this Port Marine Notice.

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

Note:  
This Chartlet is for illustration only  
and must not be used for navigation.

Points	Lat(N)	Long(E)
1	01°18'582"	103°58'385"
2	01°18'426"	103°58'433"
3	01°18'346"	103°58'121"
4	01°18'505"	103°58'072"

