



MARITIME AND PORT AUTHORITY OF SINGAPORE

PORT MARINE NOTICE  
NO. 114 OF 2025

27 Aug 2025

Shipping Community  
Harbour Craft Community  
Pleasure Craft Community

**MARINE SOIL INVESTIGATION WORKS IN JURONG ISLAND**

|                                                                                    |
|------------------------------------------------------------------------------------|
| <b>Applicable to:</b> Mariners operating in the vicinity of South of Jurong Island |
|------------------------------------------------------------------------------------|

Date : With effect from 27 Aug 2025 to 30 Oct 2025.

Location : At sea, within the working area bound by the following co-ordinates (see attached chartlet):

(WGS 84 Datum)

| <u>Point</u> | <u>Latitude (N)</u> | <u>Longitude (E)</u> |
|--------------|---------------------|----------------------|
| BH1          | 1° 14.176'          | 103° 40.064'         |
| BH2          | 1° 14.187'          | 103° 40.056'         |

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

Craft : Please refer to **ANNEX A** for the list of crafts approved for deployment in the working area.

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

Details : The soil investigation work will be carried out by jack-up barge upon completion of borehole drilling. Tugboats will be used for shifting the jack-up barge between the boreholes.

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:

Mr Scott Cheng, Project Manager at

Tel: 9007-5415

Email: [scott.cheng@soilinvestigation.com.sg](mailto:scott.cheng@soilinvestigation.com.sg)

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 22 (Jurong Control); and**
- e) **Communicate with Jurong Control for assistance, if required.**

Please call Capt. Hazel Leo at Tel: +65 6325 2465 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

**ANNEX A****CRAFT APPROVED FOR DEPLOYMENT IN THE WORKING AREA**

| <u>Name</u> | <u>Harbour Craft Licence No.</u> | <u>Description</u>              |
|-------------|----------------------------------|---------------------------------|
| KM1         | ST0797E                          | TUG BOAT                        |
| KM20        | ST1284G                          | TUG BOAT                        |
| KM HOTEL    | SC9998D                          | PASSENGER BOAT                  |
| KM ROMEO    | SC6000G                          | PASSENGER BOAT<br>(SAFETY BOAT) |
| SIPL 5      | SR 2732D                         | JACK-UP BARGE                   |
| SK6         | ST0569G                          | TUG BOAT                        |
| SKY 23      | ST1090I                          | TUG BOAT                        |
| ST0689H     | ST0689H                          | TUG BOAT                        |
| SC4229G     | SC4229G                          | SUPPLY VESSEL                   |
| SR3771J     | SR3771J                          | WORK BOAT                       |

*Updated 01<sup>st</sup> Sep 2025*

103°40'

01°14.73'N

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

| Points | Lat(N)     | Long(E)     |
|--------|------------|-------------|
| BH1    | 01°14.176' | 103°40.064' |
| BH2    | 01°14.187' | 103°40.056' |

JURONG ISLAND  
(SINGAPORE)

1000 METRES

500

0

100

METRES

1°  
14'

Fl.G. 2s  
Jurong Satu  
G

BH2  
BH1

Entry  
Prohibited

Works in progress (2025)

TEMA SEK FAIRWAY

SLNG Terminal

Dns

Turning Circle

SLNG Terminal

He-Ent  
Fl(2)G.4s6m5M  
G

Fl.Y.4s  
SLNG 1/Y

ADVARIO  
Helios  
Singapore  
(Pte Ltd)

103°38.71'E

01°13.33'N

103°40' E

1000 METRES

500

0

100

METRES

1°  
14'