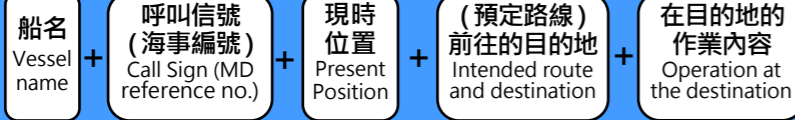


甚高頻無線電報告一般格式及內容

General format of a VHF report

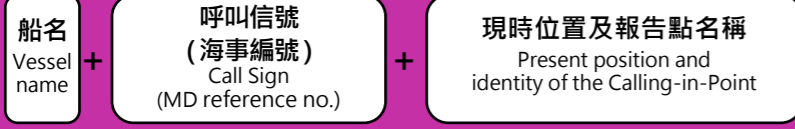
進入香港水域

Entering into
Hong Kong Waters



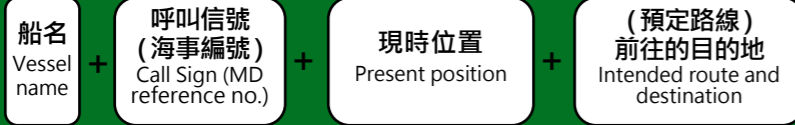
經過召集站 (報告點)

Passing
Calling-in-Point



離港

Departure



使用甚高頻無線電話參與航監服務應注意的事項

Notes for using VHF radiotelephone when participating Vessel Traffic Service

使用船隻船位對應的甚高頻頻道。

Use appropriate VHF channel according to the location of the vessel.

正確調節船隻甚高頻無線電話的音量。

Set the volume of VHF radiotelephone at acceptable level.

通話前擬定好準備報告的內容。

Well prepare the content before VHF communication.

不應干擾其他船隻甚高頻無線電通訊。

Not to interfere other vessel's VHF communication.

無線電通話應盡量扼要、簡潔。

To be brief and concise.

通話結束後，應檢查並確保已關掉信號發射按鈕。

Check to ensure transmission switch is off after communication.



必須參與海事處船隻航行監察服務的船隻

Vessels required to participate in Hong Kong Vessel Traffic Service

本地船隻 Local Vessels

根據第548F章《商船(本地船隻)(一般)規例》第57條

Pursuant to Section 57 of the Merchant Shipping (Local Vessels)(General) Regulation, (Cap 548F)

- 總噸位超過300噸的(e)段船隻；
a paragraph (e) vessel of over 300 gross tonnage;
- 根據本條例第24條發出的指示須參與船隻航行監察服務的本地船隻((a)段指明的本地船隻除外)；及
a local vessel (other than one specified in paragraph (a)) required to participate in the vessel traffic service under a direction given under section 24 of the Ordinance; and
- 根據附加於牌照或許可證(根據本條例或根據本條例訂立的任何規例批出者)上的條件須參與船隻航行監察服務的本地船隻((a)或(b)段指明的本地船隻除外)。
a local vessel (other than one specified in paragraph (a) or (b)) required to participate in the vessel traffic service under a condition attached to any licence or permit granted in respect of the vessel under the Ordinance or any regulation made under the Ordinance.

其他船隻 Other Vessels

根據第313A章《船舶及港口管制規例》第4條

Pursuant to Regulation 4 of the Shipping and port control regulations, (Cap 313A),

- 總噸位超過300噸的船隻；
a vessel of over 300 gross tonnage;
- 總噸位不超過300、並屬處長根據本條例第16條發出的指示的標的之船隻；及
a vessel of 300 gross tonnage or less and which is the subject of a direction given by the Director under section 16 of the Ordinance;
- 總噸位不超過300、並被處長或船隻航行監察中心的獲授權人員規定參與船隻航行監察服務的船隻。
a vessel of 300 gross tonnage or less and which is the subject of a requirement made by the Director or an authorized officer at the vessel traffic centre to participate in the vessel traffic service.

航行監察服務安排

甚高頻區段劃分及相應的甚高頻頻道

Arrangement for Vessel Traffic Service
VHF sectors and VHF channels



如有任何查詢，請致電船隻航行監察中心。
電話：2233 7801 傳真：2858 6646 (24小時)

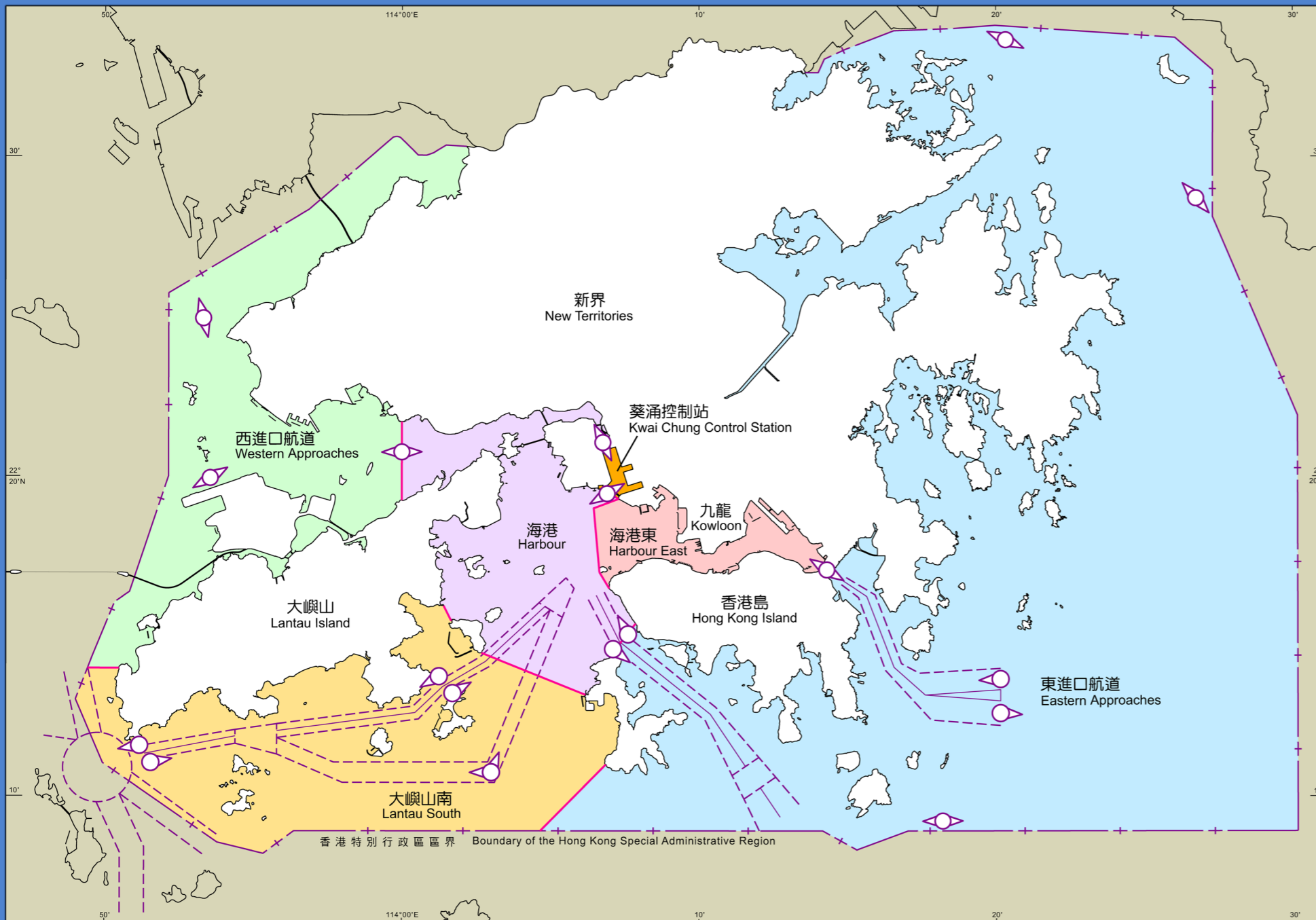
For any enquiry, please contact the
Vessel Traffic Centre of the Marine Department.
Tel : 2233 7801 Fax : 2858 6646 (24 Hours)



香港特別行政區政府海事處
Marine Department, HKSARG

2025年4月
April 2025

甚高頻區段及相應的甚高頻頻道 VHF sectors and VHF channels



香港海事處船隻航行監察中心的甚高頻區段及相應的甚高頻頻道。
VHF sectors and VHF channels of Vessel Traffic Centre of Marine Department.

區段 Sector	頻道 Channel	召集站(報告點) Calling-in points	
東進口航道 Eastern Approaches	頻道 12 Channel 12	吉澳 Crooked Island	橫瀾燈塔 Waglan Lighthouse
		石牛洲 Shek Ngau Chau	藍塘海峽1號分道浮標 Tathong Channel Separation Buoy No. 1
		鯉魚門 Lei Yue Mun	南丫排 Lamma Patch
海港東 Harbour East	頻道 02 Channel 02	鯉魚門 Lei Yue Mun	北航道4號浮標 Northern 4 Buoy
海港 Harbour	頻道 14 Channel 14	北航道4號浮標 Northern 4 Buoy	長青橋 Cheung Tsing Bridge
		南丫排 Lamma Patch	青山1號浮標 Castle Peak No. 1 Buoy
西進口航道 Western Approaches	頻道 67 Channel 67	沙洲 Sha Chau	青山1號浮標 Castle Peak No. 1 Buoy
		龍鼓水道領港站(青山11號浮標) Urmston Road Pilot Station (Castle Peak No. 11 Buoy)	
大嶼山南 Lantau South	頻道 63 Channel 63	分流角 Fan Lau Kok	北長洲石 Adamasta Rock
		長洲浮標 Cheung Chau Buoy	
葵涌控制站 Kwai Chung Control Station	頻道 74 Channel 74	長青橋 Cheung Tsing Bridge	北航道4號浮標 Northern 4 Buoy

釋義 Legend

 召集站(報告點) Calling-in points

所有圖片未按真實比例，並不宜作航行用途。
All graphics are not in scale and not for navigation purpose.