



海軍大氣海洋局航船布告

中華民國113年7月30日

107 (暫) 臺灣東南部海域 — 火箭飛行測試

依據 國家太空中心113年7月19日太場字第1130002030號函。
說明 1. 113年8月執行火箭飛行測試。
2. 航行船隻於測試時間內，禁止進入該區域。
位置 詳如附件。
海圖 0313 - 0343 - 04523 - 0471B

海軍大氣海洋局局長
海軍上校 林 倉 玉

NOTICE to MARINERS

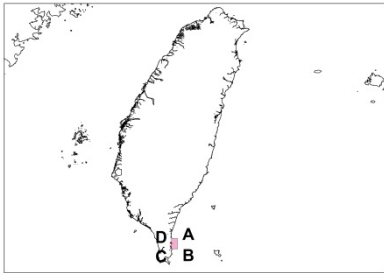
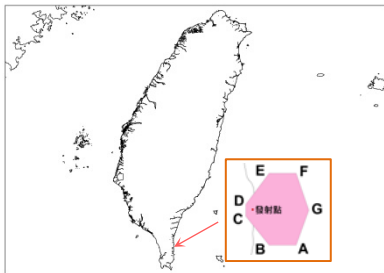
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Jul-30-2024

107 (T) Taiwan Southeast Waters – Rocket Flight Test

Source Taiwan Space Agency, letter No. 1130002030 dated July 19, 2024.
Details 1. The rocket flight test will take place in August 2024.
2. During the period, all vessels are prohibited from sailing the test area.
Position See attachment.
Chart affected 0313 - 0343 - 04523 - 0471B

CAPT. Tsang Yu, Lin
Director, NMOO

日期 Date		起訖時間 Time	點 位 Position (WGS84)														
(A)	20240804 20240805 預備日 Alternative : 20240811 20240812	0600-0800	◎火箭飛行測試(Rocket flight test)  <table><tr><td>A</td><td>N 22°14'47.0", E 120°53'33.0"</td></tr><tr><td>B</td><td>N 22°06'10.0", E 120°53'33.0"</td></tr><tr><td>C</td><td>N 22°06'10.0", E 120°58'46.0"</td></tr><tr><td>D</td><td>N 22°14'47.0", E 120°58'46.0"</td></tr></table> 發射點： N 22°10'29.4"、E 120°53'33.8" 中心點： N 22°10'30.0"、E 120°55'27.0" 危險區域：中心點半徑 4.3 哩所涵蓋之範圍 Launch Site： N 22°10'29.4", E 120°53'33.8" Central point： N 22°10'30.0", E 120°55'27.0" Dangerous area：Central point with a radius of 4.3 nautical miles.	A	N 22°14'47.0", E 120°53'33.0"	B	N 22°06'10.0", E 120°53'33.0"	C	N 22°06'10.0", E 120°58'46.0"	D	N 22°14'47.0", E 120°58'46.0"						
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(B)	20240805 預備日 Alternative : 20240811 20240812	0600-0800	◎火箭飛行測試(Rocket flight test)  <table><tr><td>A</td><td>N 22°10'11.0", E 120°53'58.0"</td></tr><tr><td>B</td><td>N 22°10'11.0", E 120°53'43.0"</td></tr><tr><td>C</td><td>N 22°10'26.0", E 120°53'30.0"</td></tr><tr><td>D</td><td>N 22°10'32.0", E 120°53'30.0"</td></tr><tr><td>E</td><td>N 22°10'48.0", E 120°53'43.0"</td></tr><tr><td>F</td><td>N 22°10'48.0", E 120°53'58.0"</td></tr><tr><td>G</td><td>N 22°10'29.0", E 120°54'05.0"</td></tr></table> 發射點： N 22°10'29.4"、E 120°53'33.8" 中心點： N 22°10'29.0"、E 120°53'42.0" 危險區域：中心點半徑 0.1 哩所涵蓋之範圍 Launch Site： N 22°10'29.4", E 120°53'33.8" Central point： N 22°10'29.0", E 120°53'42.0" Dangerous area：Central point with a radius of 0.1 nautical miles.	A	N 22°10'11.0", E 120°53'58.0"	B	N 22°10'11.0", E 120°53'43.0"	C	N 22°10'26.0", E 120°53'30.0"	D	N 22°10'32.0", E 120°53'30.0"	E	N 22°10'48.0", E 120°53'43.0"	F	N 22°10'48.0", E 120°53'58.0"	G	N 22°10'29.0", E 120°54'05.0"
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※ 發射時間為本地時間
Launch time is local time