



JEPPESSEN®

Airport Moving Map Alert

!! URGENT !!

Date: 19 December 2025

Subject: Abu Dhabi, United Arab Emirates
Zayed Intl (OMAA)
Cycle 2513

TWY D status incorrect. Holding Positions layout incorrect.

Jeppesen Airport Moving Map and A816 formatted data for cycle 2513, effective 25 December 2025 contain incorrect data for Zayed Intl; Abu Dhabi, United Arab Emirates (OMAA). UAE AIP SUP 51/2025 effective 11 December 2025, introducing “OMAA Abu Dhabi/Zayed International– amendment to taxiways data” has been postponed by NOTAM A3986/25.

As a result, the following changes effective from 00:00 [UTC] on 25 December 2025 until 14:30 [UTC], 09 January 2026 are not reflected in 2513 data:

- TWY D (between TWY C4 and TWY D10) is closed
- RWY Holding Positions D10, D11 are relocated north, between TWY C and TWY D
- TWY Holding Positions D10P1, D11P1 are removed
- RWY Holding Position (on TWY D, between TWY C4 and TWY D10) is added
- Taxilines on TWY D (between TWY D10 and D11) are removed

WE STRONGLY URGE YOU TO MAKE THIS INFORMATION AVAILABLE TO APPROPRIATE CREW MEMBERS OR CUSTOMERS IMMEDIATELY!

Jeppesen Airport Moving Map and A816 formatted data for cycle 2513, effective 25 December 2025, will become valid on 09 January 2026. Until then this Alert will be posted on the Jeppesen Web site: [Notices and Alerts](#). Please refer to the local NOTAMs for valid information.

If you have questions concerning this Airport Moving Map Alert, please contact Jeppesen Technical Support at:

Support Portal: digitalsuccess.jeppesen.com

Airport Moving Map Alerts are published to advise users of significant issues in Jeppesen Airport Moving Map and A816 data which may affect aircraft ground operations. These Alerts are distributed to affected Airport Moving Map users. Different avionics equipment and computer systems use and display Airport Moving Map and data derived from A816 differently. End Airport Moving Map and A816 data users should consult with their Service Provider for definitive information on whether their system is affected by this Alert.

OMAA_2513