



JEPPESEN[®]

NavData[®] Alert

!! URGENT !!

Date: 27 Feb 2013

Subject: Mumbai, India
Chhatrapati Shivaji Intl (VABB)
ONAGI 1B [ONAG1B]
Cycles 1302 and 1303

Incorrect Enroute Transition on RNAV SID

Jeppesen NavData for cycles 1302 and 1303, effective 7 FEB and 7 MAR 2013 respectively, contains an **incorrect coding for the AGELA transition** on the ONAGI 1B [ONAG1B] RNAV SID at Mumbai / Chhatrapati Shivaji Intl, India (VABB).

The correct coding should be ONAGI – **MB390** – **MB362** – BIXOR – AGELA.

THEREFORE, USE EXTREME CAUTION WHEN USING THE [ONAGI1B] AGELA TRANSITION IN CYCLES 1302 AND 1303 NAVDATA.

Correct coding will appear in Jeppesen NavData for cycle 1304, effective 04 APR 2013. Until then, an entry will appear in the NavData Change Notices, and this Alert will be posted on the Jeppesen Web site (<http://www1.jeppesen.com/company/alerts/aviation-alerts.jsp?region=MiddleEast SouthAsia>).

Please refer to Jeppesen chart Mumbai / Chhatrapati Shivaji Intl, India (VABB) (10-3G), dated 18 JAN 13 for correct information.

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

If you have questions concerning this NavData Alert, please contact Jeppesen Technical Support at:

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VABB 1302_1303