



JEPPESEN[®]

NavData[®] Alert

!! URGENT !!

Date: 19 December 2008

Subject: Tikrit, Iraq
Al Sahra AAF (ORSH)
RNAV (GPS) RWY 14L [R14L]
Cycle 0813

Incorrect Missed Approach Coding

Jeppesen NavData for cycle 0813, effective 18 December 2008, contains incorrect missed approach coding for the RNAV (GPS) Rwy 14L [R14L] approach procedure at Al Sahra AAF (ORSH); Tikrit, Iraq.

The missed approach coding contains a climb track instruction of 093°. The correct climb track instruction is 138°. The missed approach holding contains an incorrect inbound holding course of 138° (HM leg) at TANYU waypoint. The correct inbound holding course is 093°.

THEREFORE, DO NOT USE THE MISSED APPROACH SEGMENT OF THE RNAV (GPS) RWY 14L [R14L] APPROACH PROCEDURE IN THE CYCLE 0813 NAVDATA.

Revised coding will appear in Jeppesen NavData for cycle 0901, effective 15 January 2009. Until then an entry will appear in the NavData Change Notices beginning with the 2 JAN 09 revision, and this Alert will be posted on the Jeppesen Web site (<http://www.jeppesen.com/company/alerts/alerts-region.jsp?®ion=Europe+%26+Middle+East>). Please refer to the Tikrit, Iraq, Al Sahra AAF (ORSH) RNAV (GPS) chart (12-1) dated 31 OCT 08 for valid 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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