



JEPPesen®

NavData® Alert

!! URGENT !!

Date: 19 June 2012

Subject: Moscow, Russia
Sheremetyevo (UUEE)
SID BESTA 07F [BES07F]
Cycles 1206 and 1207

Incorrect Turn Altitude on SID BESTA 07F [BES07F]

Jeppesen NavData for cycles 1206 and 1207, effective 31 May 2012 and 28 Jun 2012 respectively, contains an incorrect turn altitude at the D065E fix on the BESTA 07F [BES07F] Standard Instrument Departure Procedure at Sheremetyevo Airport; Moscow, Russia (UUEE). The correct turn altitude at the D065E fix is 2590'.

THEREFORE, EXERCISE CAUTION WHEN USING THE BESTA 07F [BES07F] STANDARD INSTRUMENT DEPARTURE PROCEDURE IN CYCLES 1206 AND 1207 NAVDATA.

Revised coding will appear in Jeppesen NavData for cycle 1208, effective 26 Jul 2012. Until then an entry will appear in the NavData Change Notices beginning 29 Jun 2012, and this Alert will be posted on the Jeppesen Web site

(<http://ww1.jeppesen.com/company/alerts/aviation-alerts.jsp?region=Eastern%20Europe>)

Please refer to the Sheremetyevo, Moscow, Russia (UUEE) 20-3J chart dated 27 Apr 12 (effective 3 May 2012) 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:

Phone: 303-328-4445

E-mail: navdatatechsupport@jeppesen.com

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UUEE 1206 1207