

**JEPPESEN**
NavData® Alert**!! URGENT !!**

Date: 06 March 2008

Subject: Shanghai, PR of China
Pudong (ZSPD)
SX 21D SID [SX21D]
VMB 21D SID [VMB21D]
Cycle 0803

INCORRECT ALTITUDE

Jeppesen NavData for cycle 0803, effective 13 March 2008, contains an incorrect crossing altitude restriction at the D116I (D8.8JTN) fix on the SX 21D [SX21D] and VMB 21D [VMB21D] Departure Procedures at Pudong Airport, Shanghai, PR of China (ZSPD). The correct crossing altitude restriction at D116I (D8.8JTN) should be "at 7880' ".

THEREFORE EXERCISE CAUTION WHEN REFERENCING THE SX 21 D [SX21D] and VMB 21D [VMB21D] DEPARTURE PROCEDURES IN CYCLE 0803 NAVDATA.

Revised coding will appear in Jeppesen NavData for cycle 0804, effective 10 April 2008. Until then an entry will appear in the NavData Change Notices beginning with the 14 March 2008 revision, and this Alert will be posted on the Jeppesen Web site (www.jeppesen.com, click on Aviation Resources, On-line Publications, NavData NOTAMs/Alerts). Please refer to the Shanghai, PR of China, Pudong (ZSPD) 20-3L chart (SX 21D) and 20-3M chart (VMB 21D), dated 07 March 2008 (effective 13 March 2008) 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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