



JEPPESEN[®]
NavData[®] Alert

!! URGENT !!
-UPDATE-

Date: 11 January 2012

Subject: Multiple Airports in Russia and Tajikistan

Cycle 1201

Outdated Departure, Arrival and Approach Procedure Information

Jeppesen NavData for cycle 1201, effective 12 January 2012, does not contain the updated information for multiple airports in Russia and Tajikistan and their associated Departure, Arrival and Approach Procedures. We regret that we were not able to process all changes after the CAA has implemented major updates in November 2011 and afterwards. Jeppesen was able to correct and update a limited number of airports and procedures in cycle 1201 NavData. The list of affected airports and procedures has been revised to reflect the status for cycle 1201 and is available on the following pages.

THEREFORE, EXERCISE CAUTION WHEN USING THE TERMINAL PROCEDURES ON AIRPORTS IN RUSSIA AND TAJIKISTAN AS LISTED ON THE FOLLOWING PAGES IN CYCLE 1201 NAVDATA.

ADDITIONALLY, DO NOT USE DEPARTURE (SID) AND ARRIVAL (STAR) PROCEDURES IF THE TABLE ON THE FOLLOWING PAGES CONTAINS THE FOLLOWING STATEMENT:

“Do not use SID and STAR Procedures in cycle 1201 NavData.”

Revised coding will appear in future Jeppesen NavData cycles. Until then an entry will appear in the NavData Change Notices beginning 11 NOV 11, and this Alert will be posted on the Jeppesen Web site

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

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

NavData Alerts are published to advise users of significant issues in Jeppesen navigation data which may affect flight operations or safety. They are distributed to affected ARINC 424 NavData users (avionics companies and other raw data users) and airlines receiving NavData directly from Jeppesen. Alerts are not distributed by Jeppesen to individual airline, business aviation or general aviation pilots, but are available to them on the Jeppesen Web site, www.jeppesen.com. Different avionics equipment and computer systems use and display NavData and data derived from NavData differently. Avionics users should consult with their database update service provider for definitive information on whether their system is affected by this Alert.

The following Departure, Arrival and Approach Procedures are not updated in cycle 1201 NavData:

Russia

Location	Airport	ICAO	SID/ STAR Procedures	Approach Procedures
Anadyr	Ugolny	UHMA	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).	Not affected
Barnaul	Barnaul	UNBB	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).	Not affected
Belgorod	Belgorod	UUOB	STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).	Not affected
Blagoveshchensk	Ignatyev	UHBB	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).	Not affected
Bratsk	Bratsk	UIBB	New SID and STAR Procedures not in cycle 1201 NavData.	Not affected
Bryansk	Bryansk	UUBP	Do not use SID and STAR Procedures in cycle 1201 NavData.	Not affected
Grozny	Severny	URMG	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).	Not affected
Khabarovsk	Novy	UHHH	Do not use STAR procedures in cycle 1201 NavData. New STARs not available in cycle 1201 NavData.	Not affected
Khanty-Mansiysk	Khanty-Mansiysk	USHH	New STAR Procedures not available in cycle 1201 NavData.	Not affected
Kursk	Vostochny	UUOK	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).	Not affected
Magadan	Sokol	UHMM	SID and STAR procedures do not include the Flight Level Conversion (implementation of	Not affected

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			<p>ICAO flight level system).</p> <p>STAR OSKET 4 [OSKET4] renamed OSKET 4A [OSKE4A].</p> <p>Do not use SIDs TERKI 1A/1B [TERK1A/1B] and TERKI 3 [TERKI3] in cycle 1201 NavData.</p> <p>Do not use STARs RIMAL 4A/4B [RIMA4A/4B] in cycle 1201 NavData.</p> <p>Do not use STARs TERKI 2A/2B [TERK2A/2B] and TERKI 4 [TERKI4] in cycle 1201 NavData.</p> <p>New SID and STAR Procedures not in cycle 1201 NavData.</p>	
Mineralnyye Vody	Mineralnyye Vody	URMM	<p>SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).</p> <p>New SID and STAR Procedures not in cycle 1201 NavData.</p>	Not affected
Nalchik	Nalchik	URMN	<p>SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).</p>	Not affected
Nizhnevartovsk	Nizhnevartovsk	USNN	<p>Do not use SID and STAR Procedures in cycle 1201 NavData.</p> <p>New SID and STAR Procedures not in cycle 1201 NavData.</p>	Not affected
Nizhny Novgorod	Strigino	UWGG	<p>SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).</p>	Not affected
Orsk	Orsk	UWOR	<p>SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).</p>	Not affected
Perm	Bolshoye	USPP	<p>Do not use SID and STAR</p>	Not affected

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	Savino		Procedures in cycle 1201 NavData.	
Petrozavodsk	Besovets	ULPB	Do not use SID and STAR procedures in cycle 1201 NavData. New SID and STAR Procedures not in cycle 1201 NavData.	Not affected
Vladikavkaz	Beslan	URMO	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system). New SID and STAR Procedures not in cycle 1201 NavData.	Not affected
Vladivostok	Knevichi	UHWW	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system). New RNAV STAR Procedures not in cycle 1201 NavData.	Not affected
Volgograd	Gumrak	URWW	Do not use SID and STAR procedures in cycle 1201 NavData.	Not affected
Yakutsk	Yakutsk	UEEE	Do not use SID and STAR procedures in cycle 1201 NavData. New SID and STAR Procedures not in cycle 1201 NavData.	Not affected
Yaroslavl	Tunoshna	UUDL	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).	Not affected

Tajikistan:

Location	Airport	ICAO	SID/ STAR Procedures	Approach Procedures
Khujand	Khujand	UTDL	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).	Not affected
Kulob	Kulob	UTDK	SID and STAR procedures do not include the Flight Level Conversion (implementation of ICAO flight level system).	Not affected

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