



**JEPPESEN<sup>®</sup>**  
**NavData<sup>®</sup> Alert**

**!! URGENT !!**

**Date:** 8 September 2023

**Subject:** Jeddah, Saudi Arabia  
King Abdulaziz Intl (OEJN)  
Multiple procedures  
Cycle 2309

***Procedure coding outdated***

Jeppesen NavData for cycle 2309, effective 7 September 2023, contains incorrect data for King Abdulaziz Intl; Jeddah, Saudi Arabia (OEJN). The following changes were published by NOTAM A1738/23 and could not be incorporated into the Jeppesen Navdata. Please refer also to latest NOTAM.

- **RNP Rwy 16L:** IAF DEPKU should read **UMADU**. IAF **JN874** altitude AT 3000' should read **“at or above” 3000’**.
- **RNP Rwy 16C:** IAF **JN444** altitude AT 3000' should read **“at or above” 3000’**.
- **ILS or LOC Rwy 16L:** IF [CF16L] should read **ORKOK**.
- **ILS or LOC Rwy 16C:** IF [CF16C] should read **EMOXO**.
- **ILS or LOC Rwy 34C:** IF [CF34C] should read **KASOP**.
- **ILS or LOC Rwy 34R:** IF [CF34R] should read **PAXOS**.

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

Revised coding will appear in Jeppesen NavData for cycle 2310, effective 5 October 2023. Until then an entry will appear in the NavData Change Notices and this Alert will be posted on the Jeppesen Web site: [Notices and Alerts](#).

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