



JEPPESEN®

NavData® Alert

!! URGENT !!

Date: 15 July 2026
Subject: Beja, Portugal
Beja AB (LPBJ)
Multiple procedures
Cycle 2607

Procedure information incorrect

Jeppesen NavData for cycle 2607, effective 9 July 2026, contains incorrect data for Beja AB; Beja, Portugal (LPBJ). Portugal MIL AIP SUP 21-26 (**effective 13 July 2026**) was received after the ICAO specified date for aeronautical information publication and contains revised procedure information, which could not be incorporated in time.

For approach procedures **RNP Rwy 19R** and **ILS or LOC Z Rwy 19R** the following changes apply:

- fix and holding **BJ197** should read **ARKAH**
- fix **BJ198** should read **UGMAK**
- fix and holding **BJ199** should read **VIKBE**
- crossing altitude over fix **BJ193** should read **BLANK**
- crossing altitude over fix **BJ191** should read **at or above 2500'**.

For SID procedures the following changes apply:

- RNAV SID **BJ309 1N [BJ301N]** should read **ROGOF 1N [ROGO1N]**
- RNAV SID **BJ309 1S [BJ301S]** should read **ROGOF 1S [ROGO1S]**
- fix **BJ309** should read **ROGOF**

**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 2608, effective 6 August 2026. 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:
Support Portal: digitalsuccess.jeppesen.com

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