

Navigation Database Addendum

AIRAC 2213 - correction to Issue 8 NOTAM A0833/22 effective 19th December 2022

GM Morocco

AIRAC AMDT 13/22 (effective 29-DEC-2022) cancellation

Due to late receipt of **AIRAC AMDT cancellation** notification, following data is not updated, missing or cancelled in database:

VOR/DME TNG (N35-43-44, W005-53-27) is missing in database.

ENR:

Following AWYs are conventional routes instead of RNAV routes and should read as below. Routing should read via **VOR/DME TNG** (N35-43-44, W005-53-27) instead of VOR/DME TNR (N35-44-03, W005-55-09).

- AWY M143 should read J60.
- AWY M/UM240 should read W/UW240.
- AWY N/UN10 should read **R/UR10**.
- AWY N/UN726 should read A/UA621.
- AWY UM985 should read UB28.

Airport GMMB:

- APCH RNP RWY 14, BISMI transition: Altitude and minimum holding altitude at BISMI should read "at or above 3000ft".
- APCH RNP RWY 32, BISMI transition: Altitude and minimum holding altitude at BISMI should read "at or above 3000ft".

Airport GMMN:

- All RNAV SIDs and RNAV STARs cancelled.
- APCHs RNP 17L, RNP 17R, RNP 35L, RNP 35R, ILS X or LOC X 17R, ILS X 35L or LOC 35L and ILS X or LOC X 35R cancelled.

Airport GMFF:

- RNAV SIDs cancelled.
- All APCHs are not updated.
- APCH NDB 27 cancelled.

Airport GMME:

- All RNP SIDs and RNP STARs cancelled.
- APCH RNP 21 and ILS X or LOC X 21 cancelled.

Navdata will be updated effective AIRAC cycle 2301.

Please disseminate this information to all affected crews

Lufthansa Systems FMS Customer Support Tuesday, 3rd January 2023

All valid FSAs/NDAs are available on http://fms-info.lhsystems.com For any inquiries, please contact fms.support@lhsystems.com