

SUBJECT: UPDATED MAGNETIC VARIATION -PENDING UPDATE OF IFP CHARTS (Ref: AIRAC Amdt 03/26).

Valid from: 03 SEP 26.

End of validity: UFN.

CNL AIP SUP: NIL.

CNL NOTAM(s): NIL.

1. GENERAL

This Supplement informs users that the magnetic variation values have been updated. The revised values **could not yet be depicted on the Instrument Flight Procedure (IFP) charts** of the impacted aerodromes, which are being updated.

2. UPDATED MAGNETIC VARIATION:

AD	Old MAG VAR	New MAG VAR	Annual Change
DAAS	1° E (2017)	2° E (2025)	0° 06' E per year
DABB	2° E (2017)	3° E (2025)	0° 05' E per year
DAUA	1° W (2017)	1° E (2025)	0° 06' E per year
DAAJ	1° E (2017)	2° E (2025)	0° 04' E per year

3. IMPACT

3.1. All IFP charts of ADs still display the previous magnetic variation and are currently being updated. The airways on the En-route charts already reflect the current (2025) magnetic variation.

3.2. Until the revised IFP charts are published, users shall:

- apply the values in §2 for all heading/track/radial computations;
- exercise caution when reading magnetic bearings on current published IFP charts;

4. CANCELLATION

This AIP SUP will be cancelled/updated upon publication of the revised IFP charts. Cancellation/updating will be notified by Triger NOTAM.