



AN AIRBUS COMPANY

LATE SOURCE NOTIFICATION BULLETIN

NAVBLUE Reference: 2309-09L

Notification Published date: 01-09-2023

Product Affected: Navigation+

AIRAC Cycle: 2309

Effective Date: 07-09-2023

Region: AFR

Country: Senegal

Subject: SAINT LOUIS (GOSS)

Source: AIRAC Supp 55/A/23GO

Please note that the following information was received too late to be incorporated into NAVBLUE databases for cycle 2309

SAINT LOUIS (GOSS)

Airport record: AD elevation changed from '10 Ft' to '15 Ft'. ARP cords changed from 'N16-02-59 W016-27-40' to 'N16-02-59.342 W016-27-39.839'. Airspace classification added as 'G'. Transition altitude changed from '2500 Ft' to '3100 Ft'.

RWY 18/36: RWY dimensions updated as '2450*45 M'. Declared distances added. Slope added. PCN changed from '39FCWT' to '35FAWT'. Surface changed from 'Enrobe bitumineux' to 'Beton bitumineux'.

RWY 18: Mag brg changed from 180° to 179°. True brg changed from 174° to 172.54°. Coordinates changed from 'N16-03-31.40 W016-27-44.20' to 'N16-03-36.801 W016-27-44.908'. DThr elevation changed from '3.05 M' to '3.5 M'. TDZE added. SWY removed. DThr added.

RWY 36: Mag brg changed from 0° to 359°. True brg changed from 354° to 352.54°. Coordinates changed from 'N16-02-30.50 W016-27-35.90' to 'N16-02-36.357 W016-27-36.724'. DThr elevation changed from '3.05 M' to '3.5 M'. TDZE added. SWY removed. DThr added.



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Airport Comms: EMR 121.5 added , TWR 118.7 removed, INF 118.7 added .

These changes will be incorporated in NAVBLUE databases for cycle 2310