CAT: A B C D
AD ELEV: 4952

LA AURORA - MGGT
RNP DEPARTURES RWY 02 (AR)

APP: 119.3 Tower: 118.1 GND: 121.9 ATIS: 127.65 DLV: 120.7 | Trans Alt: 19000' | AUTHORIZATION REQUIRED | ARP: 14°35'00"N - 090°31'39"W | VAR MAG: 0° 31 DEC 2024 | SID 2

IMASO2A (IMAS2A)
GABEN2A (GABE2A)
ASOKU2A (ASOK2A)
MAVAL2A (MAVA2A)
TIKIS2A (TIKI2A)
ENALO2A (ENAL2A)
OBRAS 2A (OBRA2A)

RNP AR
RF required

MSA 100 NM ARP
149° 14700
112° (1) 11900
16000
50 NM ARP
15900 12000
015°
(1): 13200

GNSS REQUIRED
RADAR REQUIRED

Departure Routes Description -All departures

Climb(1) to the ENROUTE safety altitude via RNAV(RNP) Dep.
(1) Required climb gradient : 4.1% until 5300', then 3.3%.
Close in obstacles have been disregarded for procedure design gradient calculations (see zoom).

To GT744
To GT736
To GT778
To GT724
GABEN2A
ASOKU2A
MAVAL2A
TIKIS2A
IMASO2A
ENALO2A
To ENALO
To GT754
OBRAS2A
To GT788

GT734 RNP 0.3 -> 1.0
GT776 RNP 0.3 -> 1.0
GT722 RNP 0.3 -> 1.0
GT742
GT732
GT790
GT752
GT750
GT740
GT730
GT712
GT784 RNP 0.3 -> 1.0
GT710
GT708
GT796
GT706
GT704
GT702
RW02 RNP 0.3
GT786
Max 190 kt

132
119
160

15° 00'00" N
14° 50'00" N
14° 40'00" N
90° 50'00" W
90° 40'00" W
90° 30'00" W
90° 10'00" W

5031
5001
5018
02
1/150.000

ALT/(HGT): ft
Distances: NM
> 8400'
7400' - 8400'
6400' - 7400'
5400' - 6400'

CHANGES: DEPARTURES NAMES CHGD.