STANDARD DEPARTURE CHART - INSTRUMENT (SID) RNP RWY 07 (AR)

ARP
13 26 27.37670 N 089 03 20.70584 W

CAT: A B C D
AD ELEV: 101 ft

APP 129.200
TWR 118.000

EL SALVADOR / EL SALVADOR INTL
SAN OSCAR ARNULFO ROMERO Y GALDAMEZ
(DUNEL2N, DUNEL2S, NOVOG2E, ALTEG2E)

Departure Routes Description - ALL DEPARTURES
Climb to the ENROUTE safety altitude via RNAV(RNP) Dep.
Close in obstacles have been disregarded for procedure design gradient calculations (see zoom).

TA: 19,500 FT

ELEV ALT IN FEET
DIST IN NM
BRG ARE MAG
VAR 0° W

CONTOUR INTERVALS
8000
7000
6000
5000
4000
3000
2000
1000

DUNEL2N [DUNE2N]
DUNEL2S [DUNE2S]
NOVOG2E [NOVO2E]
ALTEG2E [ALTE2E]

RF REQUIRED

MSA 90 NM ARP
163° 206° 087° 284°
11400
11000
10000
6200
8400
9200
2200
35 NM ARP
3900

NOVOG
14° 21' 09.494" N
089° 09' 46.914" W

DUNEL
13° 43' 46.176" N
090° 06' 53.258" W

DUNEL2N 272° 34.3
DUNEL2S 292° 69.3
NOVOG2E 334° 30.8
334° 17.0

TMA 40 NM
35 NM ARP

MSP01 1000FT AGL GND
MSP02 1000FT AGL GND
MSP03 1000FT AGL GND
MSP05 1000FT AGL GND
MSP06 1000FT AGL GND
MSP07 1000FT AGL GND

LP700
LP702
LP704 Max 250 kt RNP 0.3 -> 1.0
LP706 Max 250 kt RNP 0.3 -> 1.0
LP720
LP724
LP726
LP728
LP730
LP732 Max 250 kt RNP 0.3 -> 1.0
LP734
LP736 Max 250 kt
LP738 RNP 0.3 -> 1.0
LP744

RNP 0.3
RWY07

CTR EL SALVADOR
C
3000 FT/AGL
TWR 118.000

TMA EL SALVADOR
D
19500 FT/ 2500 FT
APP 129.200

Trees
167 (66)
07
25

NOT TO SCALE
ALTEG
12° 33' 35.744" N
087° 58' 45.061" W

SCALE: 1:650.000
0 2 4 6 8 10 12 14 16 18 20 NM
0 5 10 15 20 25 30 35 40 KM