STANDARD DEPARTURE CHART -
INSTRUMENT (SID) - ICAO

FIMP   CAT A, B, C, D

OCA 129.3
APP 119.1
TWR 118.1
ATIS 126.2

TRANSITION ALTITUDE
4000ft

AERODROME ELEV 184.3 FT

MAURITIUS/
Sir Seewoosagur Ramgoolam
International Airport (FIMP)
SID (RNAV) RWY 14 WEST

ELEV, ALT IN FEET
DIST IN NM
BRG IN MAG
VAR 18° W (2019)

FFLAC
R316 18.4D PLS
20 16 53.8S
057 22 18.2E

FID 02   2371
FID 01
FIR 12
1788
FIP 06
2576
FIR 13   PLAISANCE
2251   DVOR/DME 113.7
PLS
20 25 12.1S
057 39 44.6E
1709   2055
FIR 11
1575
1210
1970

1797

APRAD (12 PLS)
S20 27.9
E057 27.3

2717

2531

1824 1956

EPNES (4 PLS)
S20 27.0
E057 43.5

R - 276°
R - 261°
Runway 14   136°
R - 246°

R - 181°

276°
68

310°
300°
289°

DCT

GENOV (12 PLS)
S20 30.9
E057 28.5

261°
33

OKSIT (12 PLS)
S20 33.4
E057 30.4

EVANA (8.5 PLS)
S20 33.3
E057 42.5

SOBAT (80 PLS)
S20 43.1
E056 15.9

246°

MSA 25 NM VOR PLS
194°   3100
3800   284°
058°   2600

IBSIS (45 PLS)
S20 46.4
E056 57.4

33

SPEED
MAX IAS:
200KT IAS UNTIL EVANA

CONTOUR INTERVALS
3000
2500
2000
1500
1000
500

1: 600 000

0 4 8 12 16 KM
0 2 4 6 8 NM

ETGOR (45 PLS)
S20 56.0
E057 04.7

057° 00'   057° 10'   057° 20'   057° 30'   057° 40'

20° 20'
20° 30'
20° 40'
20° 50'

EVANA   ONE DEPARTURE
SOBAT   ONE DEPARTURE
IBSIS   ONE DEPARTURE
ETGOR   ONE DEPARTURE

- RWY 14
-
- GRAD 3.7% to 600FT then 3.3% to MEA
  Track 136°
- At EPNES turn RIGHT
- For EVANA
  Track DCT to EVANA
  From EVANA turn RIGHT, thence as cleared

For SOBAT
- Track DCT to EVANA
- From EVANA turn RIGHT
- Track 310° to APRAD
- From APRAD turn LEFT, track 276° to SOBAT, thence as cleared

For IBSIS
- Track DCT to EVANA
- From EVANA turn RIGHT
- Track 300° to GENOV
- From GENOV turn LEFT, track 261° to IBSIS, thence as cleared

For ETGOR
- Track DCT to EVANA
- From EVANA turn RIGHT
- Track 289° to OKSIT
- From OKSIT turn LEFT, track 246° to ETGOR, thence as cleared

Changes: Chart number and Mag Variation revised, Aerodrome Elevation updated, FF NDB replaced by FFLAC