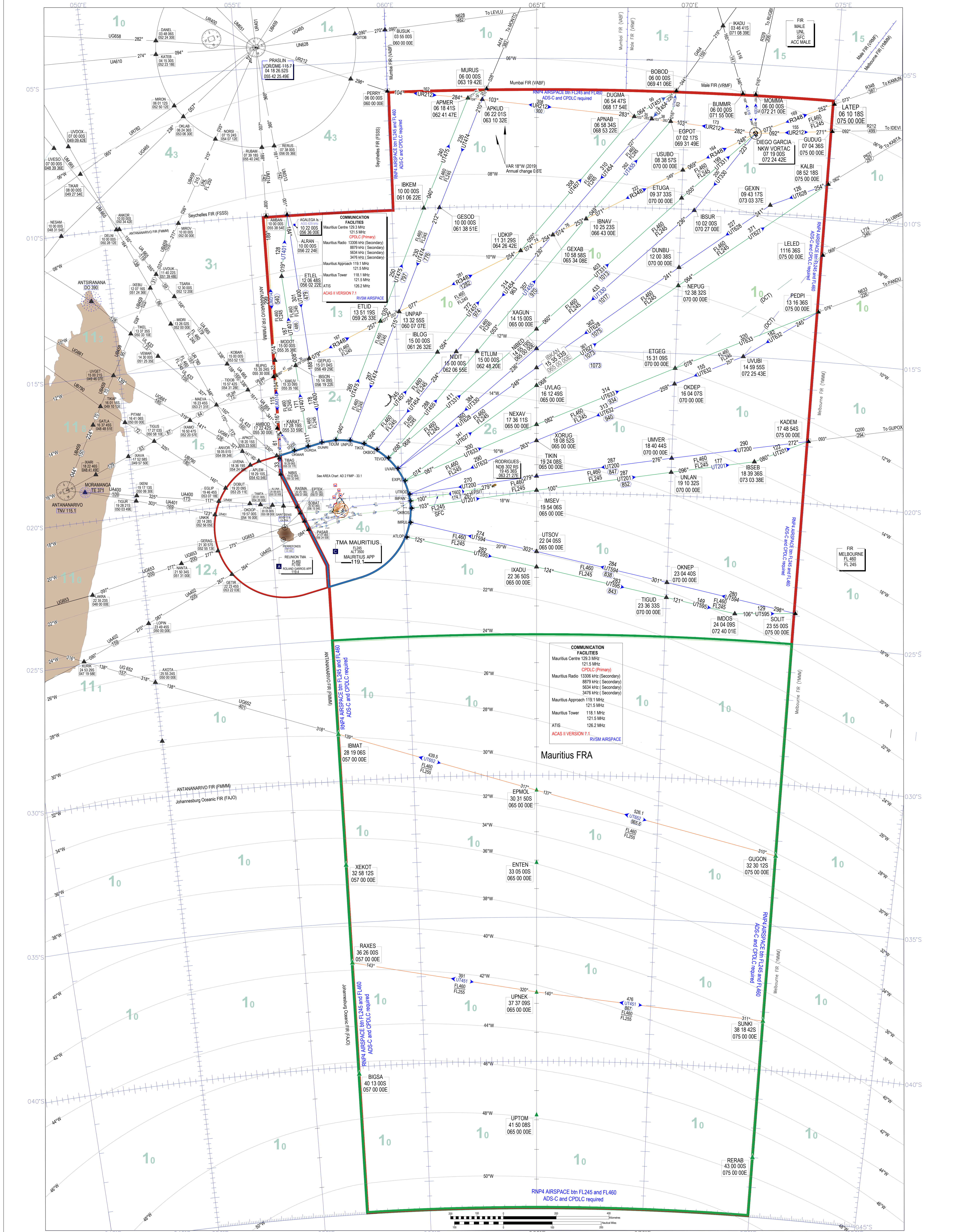


ENROUTE CHART - ICAO



LEGEND

Aerodrome
Bearing in Degrees Magnetic
Altitudes in feet

Airspace Category
Class A airspace
Class C airspace
Class D airspace
FRA airspace

Isogonals
18°W

Flight Information Region

Name of FIR: **FIR MAURITIUS**
Upper Limit: **GND or SEA**
Lower Limit: **GND or SEA**

Oceanic Control Area (OCA)

Name of OCA: **OCA MAURITIUS**
Upper Limit: **FL245**
Lower Limit: **MAURITIUS OCA**
Unit providing Oceanic Control Service: **129.3**

Terminal Control Area (TMA)

Name of TMA: **TMA MAURITIUS**
Upper Limit: **FL245**
Airspace Classification: **Class G Airspace**
Lower Limit: **MAURITIUS APP**
Unit providing Approach Control Service: **119.1**

Control Zone (CTR)

Name of CTR: **CTR MAURITIUS**
Upper Limit: **ALT3500**
Airspace Classification: **SFC**
Lower Limit: **MAURITIUS TWR**
Unit providing Aerodrome Control Service: **118.1**

RNP4 Routes

Distance of track in Nautical miles
Undirectional Route
Track
Route Designator
Total route distance in nautical miles
Vertical limits

RNAV Route Below FL245

Route designator
Bidirectional Route
Vertical limits

Reporting Points (REP)

Compulsory
On request

ATS/MET Reporting Point (MRP)

Compulsory
On request

FRA waypoint

Entry(E) / Exit(X)
Intermediate (I)

Waypoint (WPT)

Compulsory
On request

Collocated VOR and DME navigation aids (VOR/DME)

Compass rose oriented on the chart to Magnetic North

VOR and TACAN

NDB

Restricted Airspace

(P Prohibited, R Restricted, D Danger Area)

Identification of Area

Nationality Letter
Vertical Limits

Identification of radio navigation aids (NAVAID)

NAVAID
Frequency
Identification
Call sign
Geographical Coordinates

MAURITIUS

DVOR/DME 113.7
FLS
20 25 12 S
057 39 45 E

Area Minimum Altitude (AMA)

Each 5° quadrilateral contains an area minimum altitude (AMA) which represents the lowest altitude which may be used under instrument meteorological conditions (IMC). The AMA provide a minimum clearance of 1000 feet (300 M) above all terrain and obstacles in the quadrilateral

Example 1000 feet = **10**

CAUTION
Consult respective NOTAM and AIP of states concerned for the latest information. The Department of Civil Aviation of Mauritius does not accept responsibility of any errors or omissions in the information shown outside of Mauritius FIR.

CHANGES : NEW RNP4 Routes and Free Route Airspace FRA within Mauritius FIR