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ENR 2. AIR TRAFFIC SERVICES AIRSPACE
ENR 2.1 FIR, UIR, TMA

Name *Lateral limits* *Vertical limits* *Class of airspace*	*Unit providing service*	*Call sign* *Languages* *Area and conditions of use* *Hours of service*	*Frequency/Purpose*	*Remarks*
1	2	3	4	5
MAURITIUS FIR 1000 S 05530 E - 1900 S 05530 E - 2220 S 05700 E - 4500 S 05700 E - 4500 S 07500 E - 0600 S 07500 E - 0600 S 06000 E - 1000 S 06000 E - 1000 S 05530 E. **FL 460** **ALT 3500** Class of airspace outside regulated airspace: **A** – Above FL245 **G** – Below FL245	Mauritius **ACC** Mauritius **Radio**	Mauritius Centre English French (by prior arrangement) H24 Mauritius Radio English French (by prior arrangement) H24	129.3 MHz 121.5 MHz/ Emergency FREQ 13306 kHz 8879 kHz 5634 kHz 3476 kHz	SELCAL/ available all frequencies
UIR: NIL				
MAURITIUS TMA 23 08 06S 05700 00E - 225100S 0581730E then arc of a circle radius 150 NM centered on DVOR/DME "PLS" (202512.1S 0573944.6E) to 175912S 0570312E - 181936S 0553000E along FIR BDRY to 190000S 0553000E along FIR BDRY to 222000S 0570000E along FIR BDRY to 230806S 0570000E. **FL 245** **ALT 3500** Class of airspace : **C**	Mauritius **APP**	Mauritius Approach English French (by prior arrangement) HS, HO, O/R	119.1 MHz 121.5 MHz/ Emergency FREQ	
MAURITIUS CTR Circle 15 NM radius centred on DVOR/DME "PLS" 202512.1S 0573944.6E **3500 ft** **SFC** Class of airspace: **C**	Mauritius **Tower**	Mauritius Tower English French (by prior arrangement) HS, HO, O/R	118.1 MHz	