

ENR 3.2 ROUTES DE NAVIGATION DE SURFACE**AREA NAVIGATION ROUTES****ENR 3.2.1 ROUTES DE NAVIGATION DE SURFACE****AREA NAVIGATION ROUTES**

Identification												
Point caractéristique Significant point			Route MAG MAG Track		Dist (NM)	Limites verticales Vertical limits		MOCA (ft AMSL)	Série FL FL series		Organisme de contrôle Control unit	
	Designation	Coordonnées Coordinates	↓	↑		supérieure upper	inférieure lower		impair odd	pair even		
UA400												
▲	EGLIP	19°46'45.1"S 053°07'17.9"E										
RNAV 5			118	298	64.0	UNL	FL 245					
▲	OKDOP	19°56'52.3"S 054°14'11.6"E										
RNAV 5			118	298	22.0	UNL	FL 245					
▲	TAMTA	20°00'18.2"S 054°37'34.3"E										
RNAV 5			118	298	27.0	UNL	FL 245					
▲	PONIR	20°04'30.1"S 055°06'40.4"E										
RNAV 5			118	298	23.0	UNL	FL 245					
▲	ALUNA	20°07'58.1"S 055°31'10.0"E										
RNAV 5			118	298	29.0	UNL	FL 245					
▲	RASMA	20°12'15.2"S 056°02'01.3"E										
A401												
▲	UNKIK	20°14'28.5"S 052°56'04.7"E										
RNAV 5			124	304	110.0	FL 245	5500 ft AMSL					
▲	RERON	20°43'01.1"S 054°49'15.6"E										
RNAV 5			123	303	40.0	FL 245	5500 ft AMSL					
▲	LA REUNION-ROLAND GARROS VOR-DME (SDG)	20°53'05.4"S 055°30'35.3"E										
RNAV 5			096	276	44.0	FL 245	5500 ft AMSL					
▲	SOBAT	20°43'06.0"S 056°15'54.0"E										
UA401												
▲	UNKIK	20°14'28.5"S 052°56'04.7"E										
RNAV 5			124	304	150.0	UNL	FL 245					
▲	LA REUNION-ROLAND GARROS VOR-DME (SDG)	20°53'05.4"S 055°30'35.3"E										
RNAV 5			096	276	44.0	UNL	FL 245					
▲	SOBAT	20°43'06.0"S 056°15'54.0"E										
UA402												
▲	GETIR	22°23'44.9"S 053°22'02.7"E										
RNAV 5			084	264	188.0	UNL	FL 245					
▲	PASAR	21°01'04.8"S 056°23'58.0"E										
UB790												
▲	DOBUT	19°20'09.2"S 053°25'10.9"E										
RNAV 5			147	327	59.0	UNL	FL 245					
▲	OKDOP	19°56'52.3"S 054°14'11.6"E										
RNAV 5			147	327	91.0	UNL	FL 245					
▲	LA REUNION-ROLAND GARROS VOR-DME (SDG)	20°53'05.4"S 055°30'35.3"E										
UG653												
▲	GERAG	21°30'56.9"S 052°55'12.9"E										
RNAV 5			095	275	150.0	UNL	FL 245					
▲	LA REUNION-ROLAND GARROS VOR-DME (SDG)	20°53'05.4"S 055°30'35.3"E										
UG661												
▲	APLEM	18°29'10.1"S 054°43'52.5"E										
RNAV 5			144	324	56.0	UNL	FL 245					
▲	NIBIS	19°01'28.9"S 055°32'53.9"E										

Identification												
Point caractéristique Significant point			Route MAG MAG Track		Dist (NM)	Limites verticales Vertical limits		MOCA (ft AMSL)	Série FL FL series		Organisme de contrôle Control unit	
	Designation	Coordonnées Coordinates	↓	↑		supérieure upper	inférieure lower		impair odd	pair even		
UL433												
▲	APKOT	18°20'15.4"S 055°23'49.8"E										
RNAV 5			153	333	179.0	UNL	FL 245					
▲	PLAISANCE VOR-DME (PLS)	20°25'12.0"S 057°39'44.0"E										
UN304												
▲	UVENA	18°36'21.9"S 054°23'58.7"E										
RNAV 5			174	354	97.0	UNL	FL 245					
▲	PONIR	20°04'30.1"S 055°06'40.4"E										
RNAV 5			174	354	53.0	UNL	FL 245					
▲	LA REUNION-ROLAND GARROS VOR-DME (SDG)	20°53'05.4"S 055°30'35.3"E										
UR401												
▲	TIBAG	18°28'18.1"S 055°32'25.5"E										
RNAV 5			020	200	33.0	UNL	FL 245					
▲	NIBIS	19°01'28.9"S 055°32'53.9"E										
RNAV 5			020	200	66.0	UNL	FL 245					
▲	ALUNA	20°07'58.1"S 055°31'10.0"E										
RNAV 5			020	200	45.0	UNL	FL 245					
▲	LA REUNION-ROLAND GARROS VOR-DME (SDG)	20°53'05.4"S 055°30'35.3"E										

ENR 3.2.2 ROUTES DE NAVIGATION DE SURFACE POUR HÉLICOPTÈRES
HELICOPTERS AREA NAVIGATION ROUTES

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