

ENR 4 AIDES/SYSTEMES DE RADIONAVIGATION*RADIO NAVIGATION AIDS/SYSTEMS***ENR 4.1 AIDES DE RADIONAVIGATION EN-ROUTE***RADIO NAVIGATION AIDS EN-ROUTE*

Station	Service	ID	FREQ	HOR	Coordonnées Portée Coverage	ALT	Situation Location	Exploitant Operator	Observations Remarks
ANAA	NDB	AA	332.5 kHz	H24	17°21'23.0"S 145°30'32.8"W 125NM	58 ft	292°/327 m DTHR 32		
BORA BORA MOTU MUTE	NDB	BB	384 kHz	H24	16°26'39.5"S 151°45'16.7"W 100NM	51 ft	136°/498 m THR 11		Modulation A2
FAKARAVA	NDB	FK	393 kHz	H24	16°03'14.2"S 145°39'15.4"W 125NM		214°/330 m THR 23		
FANGATAU	NDB	FN	339 kHz	H24	15°49'15.7"S 140°53'10.1"W 125NM	54 ft	235°/406 m DTHR 25		
HAO	NDB	HAO	370 kHz	H24	18°04'55.0"S 140°56'25.6"W 200NM	51 ft	125°/2651 m ARP		Modulation A2
HIVA OA ATUONA	NDB	AN	294 kHz	H24	09°45'08.7"S 139°00'04.4"W 125NM	1469 ft	019°/1518 m THR 20		HOR ATS Portée de jour/Coverage by day.
	NDB	HV	383 kHz	H24	09°46'14.8"S 139°00'49.6"W 125NM	1492 ft	355°/294 m THR 02		HOR ATS Portée de jour/Coverage by day.
HUAHINE FARE	NDB	HH	345 kHz	H24	16°41'22.6"S 151°01'37.3"W 100NM	53 ft	117°/221 m ARP		Modulation A2
	VOR-DME	HHN	109.65 MHz Ch 33Y	H24	16°41'07.7"S 151°00'37.9"W 200NM	41 ft	072°/452 m THR 25		Couverture réduite secteur/Reduced sector cover : 120°/190° MAG
MAKEMO	NDB	MK	383 kHz	H24	16°35'16.1"S 143°39'18.9"W 100NM	56 ft	234°/227 m DTHR 29		
MANIHI	NDB	MH	284.5 kHz	HO	14°25'58.7"S 146°03'43.7"W 100NM	57 ft	118°/163 m THR 22		HOR ATS
MOOREA TEMAË	NDB	MO	377.5 kHz	H24	17°28'36.8"S 149°46'30.7"W 100NM	73 ft	302°/1404 m THR 12		Modulation A2
NAPUKA	NDB	NP	376 kHz	H24	14°10'32.6"S 141°15'55.3"W 150NM	50 ft	303°/652 m THR 28		
NUKU HIVA	NDB	NH	353 kHz	H24	08°47'40.0"S 140°13'12.6"W 200NM	286 ft	127°/246 m THR 24		
RAIATEA UTUROA	NDB	RU	372 kHz	H24	16°43'17.1"S 151°27'59.7"W 100NM	52 ft	056°/663 m THR 07		Modulation A2
RANGIROA	VOR-DME	RAN	115.05 MHz Ch 97Y	H24	14°57'01.5"S 147°40'25.0"W 200NM	41 ft	278°/383 m THR 09		
REAO	NDB	RE	327.5 kHz	H24	18°27'49.4"S 136°26'39.1"W 100NM	12 ft	255°/148 m DTHR 11		
RURUTU	NDB	RT	282.5 kHz	H24	22°25'57.6"S 151°22'07.8"W 150NM	78 ft	221°/206 m THR 09		
TAHITI FAA'A	NDB	FA	305 kHz	H24	17°33'10.8"S 149°36'49.7"W 150NM	105 ft			Modulation A2
	VOR-DME	TAF	112.9 MHz Ch 76X	H24	17°32'49.6"S 149°36'05.4"W 200NM	48 ft	035°/2320 m DTHR 04		Probabilité d'occultation entre RDL 090° et 150°/No reception possibility between RDL 090° and 150°
TOTEGEGIE	NDB	MG	341 kHz	H24	23°05'41.2"S 134°52'31.3"W 100NM	58 ft	122°/1284 m THR 30		
TUBUAI MATAURA	NDB	TB	347 kHz	H24	23°22'13.0"S 149°31'41.9"W 150NM	62 ft	094°/152 m THR 03		

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