ENR 4. RADIOAYUDAS Y SISTEMAS DE NAVEGACIÓN ENR 4.1 RADIOAYUDAS PARA LA NAVEGACIÓN - EN RUTA

Estado	Nombre de la estación (VOR/VAR)	ID	Frecuencia (CH)	Horas de funcionamiento	Coordenadas	ELEV antena DME	Observaciones
BELIZE	DVOR/DME BELICE 0°17' W(10 DEC 15)	BZE	114.30 MHz (CH 90X)	H24	173222.62158N 0881850.31636W	12 m	COBERTURA 150 NM COCESNA
COSTA RICA	DVOR/DME EL COCO	TIO	115.70 MHz (CH 104X)	H24	095901.20335N 0841410.17547W	-	NOT USABLE UNTIL 14 NM BETWEEN 330/060
COSTA RICA	VOR/DME LIBERIA	LIB	112.80 MHz (CH 75X)	H24	103539.06126N 0853246.86582W	-	-
COSTA RICA	VOR/DME LIMON	LIO	116.30 MHz (CH 110X)	H24	095747.31157N 0830137.81283W	-	-
EL SALVADOR	NDB AMATECAMPO	LAN	331 KHz	H24	132443.52N 0890815.07W	31.07 m	CEPA
EL SALVADOR	VOR/DME EL SALVADOR	CAT	117.50 MHz (CH 122X)	H24	132629.02621N 0890251.93119W	35.15 m	CEPA
EL SALVADOR	VOR/DME ILOPANGO	YSV	116.50 MHz (CH 112X)	H24	134128.78720N 0890701.16552W	616.1219m	COCESNA, BELOW 16000ft AMSL FROM RDL 230°-260° WITHIN 25NM DISCONTINUITIE S IN SIGNAL FOUND
GUATEMALA	DVOR/DME LA AURORA 1.57° E(19 AUG 16)	AUR	114.9 MHz (CH 96X)	H24	143417.91857N 0903158.49991W	1503.0831 m	POWER 50W
GUATEMALA	DVOR/DME SAN JOSE 1.82° E(19 AUG 16)	SJO	114.1 MHz (CH 88X)	H24	135600.64518N 0904954.92658W	5.998 m	POWER 50W
GUATEMALA	NDB MUNDO MAYA 0.88° E(19 AUG 16)	TKL	385 KHz	H24	165456.26N 0895248.48W	-	POWER 100W
GUATEMALA	VOR/DME MUNDO MAYA 0.88° E(19 AUG 16)	TIK	113.3 MHz (CH 80X)	H24	165508.53528N 0895235.47268W	122.590 m	POWER 100W
GUATEMALA	VOR/DME PUERTO BARRIOS 0.35° E(19 AUG 16)	IOS	115.1 MHz (CH 98X)	H24	154412.35N 0883519.47W	13.9217 m	POWER 100W
GUATEMALA	VOR/DME RABINAL 1.57° E(19 AUG 16)	RAB	116.1 MHz (CH 108X)	H24	150031.08792N 0902813.2229W	1940.737 m	POWER 100W
HONDURAS	VOR/DME BONITO 0°13' W	ВТО	113.50 MHz (CH 82X)	H24	154412.09211N 0865151.01132W	11.674 m	DGAC
HONDURAS	VOR/DME LA MESA 0°10' W	LMS	113.10 MHz (CH 78X)	H24	152811.16540N 0875430.84130W	28.51 m	COCESNA
HONDURAS	VOR/DME ROATAN 0°31' W	ROA	117.60 MHz (CH 123X)	H24	161859.56810N 0863118.36440W	6.099 m	COCESNA
HONDURAS	VOR/DME TONCONTIN 0°15' W	TNT	112.30 MHz (CH 70X)	H24	140144.112168N 0871344.797831W	1221 m	COBERTURA 80 NM (DGAC)
HONDURAS	VORTAC SOTO CANO N/D	ESC	114.90 MHz (CH 96X)	H24	1423.52N 08737.33W	N/D	USAF
NICARAGUA	DME CORN ISLAND	CIS	(CH 91X)	H24	121027.0N 0830328.0W	11 m	-
NICARAGUA	DVOR/DME BLUEFIELDS	BLU	116.70 MHz (CH 114X)	H24	115940.2357714N 0834621.4442976W	24.475 m	-
NICARAGUA	DVOR/DME MANAGUA	MGA	112.10 MHz (CH 58X)	H24	120822.966132N 0861027.1483859W	60.64 m	-
NICARAGUA	NDB CORN ISLAND	CIS	357 kHz	H24	121027.0N 0830328.0W	11 m	-
NICARAGUA	VOR/DME PUERTO CABEZA	PZA	112.90 MHz (CH 76X)	H24	140242.7501487N 0832317.8119504W	11.9853 m	-

AIM-COCESNA LATEST DRAFT