

STANDARD DEPARTURE CHART -
INSTRUMENT (SID)
RNAV 1 (GNSS)TRANSITION ALTITUDE
19000 FTTWR 118.5 GND 121.9
RDO 128.9 ATIS 127.80

LA CEIBA / GOLOSON INTL

TABULAR DESCRIPTION

Transition Identifier	Seq N°	Path Descriptor	Waypoint	LAT	LONG	FO	Course °M (°T)	Distance (Nm)	Altitude (ft)	Speed Limit (Kt)	VAR	NAV PER
BATAN1A	10	IF	RW07	154413.842N	0865157.544W	-	-	-	-	-	1°40' W	RNAV1
BATAN1A	20	TF	LC050	154307.214N	0865628.890W	-	257.5 (255.8)	4.5	+1000	-	1°40' W	RNAV1
BATAN1A	30	TF	LC031	154016.894N	0870800.573W	-	257.4 (255.8)	11.5	+7000	-	1°40' W	RNAV1
BATAN1A	40	TF	BATAN	153814.194N	0871500.042W	-	254.9 (253.2)	7.0	+10000	-	1°40' W	RNAV1

Transition Identifier	Seq N°	Path Descriptor	Waypoint	LAT	LONG	FO	Course °M (°T)	Distance (Nm)	Altitude (ft)	Speed Limit (Kt)	VAR	NAV PER
SUXIS1A	10	IF	RW07	154413.842N	0865157.544W	-	-	-	-	-	1°40' W	RNAV1
SUXIS1A	20	TF	LC050	154307.214N	0865628.890W	-	257.5 (255.8)	4.5	+1000	-	1°40' W	RNAV1
SUXIS1A	30	TF	SUXIS	161039.786N	0871256.081W	-	331.7 (330.0)	31.7	+10000	-	1°40' W	RNAV1

Transition Identifier	Seq N°	Path Descriptor	Waypoint	LAT	LONG	FO	Course °M (°T)	Distance (Nm)	Altitude (ft)	Speed Limit (Kt)	VAR	NAV PER
UTILA1A	10	IF	RW07	154413.842N	0865157.544W	-	-	-	-	-	1°40' W	RNAV1
UTILA1A	20	TF	LC050	154307.214N	0865628.890W	-	257.5 (255.8)	4.5	+1000	-	1°40' W	RNAV1
UTILA1A	30	TF	UTILA	160636.000N	0865148.000W	-	012.6 (010.9)	23.8	+10000	-	1°40' W	RNAV1

Transition Identifier	Seq N°	Path Descriptor	Waypoint	LAT	LONG	FO	Course °M (°T)	Distance (Nm)	Altitude (ft)	Speed Limit (Kt)	VAR	NAV PER
VOKAS1A	10	IF	RW07	154413.842N	0865157.544W	-	-	-	-	-	1°40' W	RNAV1
VOKAS1A	20	TF	LC050	154307.214N	0865628.890W	-	257.5 (255.8)	4.5	+1000	-	1°40' W	RNAV1
VOKAS1A	30	TF	LC031	154016.894N	0870800.573W	-	257.4 (255.8)	11.5	+7000	-	1°40' W	RNAV1
VOKAS1A	40	TF	LC036	152546.918N	0870358.250W	-	166.5 (164.9)	15.0	+10000	-	1°40' W	RNAV1
VOKAS1A	50	TF	VOKAS	151104.386N	0865859.388W	-	163.5 (161.8)	15.4	+10000	-	1°40' W	RNAV1

CHANGE: HEADING UPDATE