

AIP
EL SALVADOR

AD-2.MSLP SID RWY25 RNAV 02 B
30 NOV 23

STANDARD DEPARTURE CHART -
INSTRUMENT (SID) RNP RWY 25 (AR)

ARP
13 26 27.37670 N 089 03 20.70584 W

CAT: A B C D
AD ELEV: 101 ft

APP 129.200
TWR 118.000

EL SALVADOR / EL SALVADOR INTL
SAN OSCAR ARNULFO ROMERO Y GALDAMEZ
(OBRAS2W, NOVOG2W, ALTEG2W)

OBRAS2W															
Designator	Path Descriptor	Fix Identifier (Waypoint Name)	Latitude	Longitude	Flyover	Course °M	Turn Direction	Altitude (ft)	Distance (Nm)	Speed Limit (Kt)	Magnetic Variation	Vertical Angle	Navigation Performance	Radius (NM)	Arc Center Fix
RNAV RNP RWY 25	IF	RW25	132645.2050N	0890230.7360W	-		-	-		-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	TF	LP800	132528.2730N	0890606.3620W	-	250	-	-	3.7	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	TF	LP502	132507.6270N	0890704.1990W	-	250	-	-	1.0	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	RF	LP802	132506.7130N	0891135.9410W	-	290	R	-	4.5	-	0°.00'E	-	RNP 0.3	6.5	LPC06 133115.6170N 0890921.3640W
RNAV RNP RWY 25	RF	LP804	132557.7490N	0891315.2600W	-	306	R	-	1.8	250	0°.00'E	-	RNP 0.3	6.5	LPC06 133115.6170N 0890921.3640W
RNAV RNP RWY 25	TF	LP806	132715.2040N	0891505.1920W	-	306	-	-	2.2	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	TF	LP810	134442.4340N	0893955.3740W	-	306	-	-	29.8	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	TF	OBRAS	135748.0000N	0895838.0000W	-	306	-	-	22.4	-	0°.00'E	-	RNP 1.0	-	-

NOVOG2W															
Designator	Path Descriptor	Fix Identifier (Waypoint Name)	Latitude	Longitude	Flyover	Course °M	Turn Direction	Altitude (ft)	Distance (Nm)	Speed Limit (Kt)	Magnetic Variation	Vertical Angle	Navigation Performance	Radius (NM)	Arc Center Fix
RNAV RNP RWY 25	IF	RW25	132645.2050N	0890230.7360W	-		-	-		-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	TF	LP800	132528.2730N	0890606.3620W	-	250	-	-	3.7	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	TF	LP502	132507.6270N	0890704.1990W	-	250	-	-	1.0	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	RF	LP802	132506.7130N	0891135.9410W	-	290	R	-	4.5	-	0°.00'E	-	RNP 0.3	6.5	LPC06 133115.6170N 0890921.3640W
RNAV RNP RWY 25	RF	LP804	132557.7490N	0891315.2600W	-	306	R	-	1.8	-	0°.00'E	-	RNP 0.3	6.5	LPC06 133115.6170N 0890921.3640W
RNAV RNP RWY 25	TF	LP806	132715.2040N	0891505.1920W	-	306	-	-	2.2	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	RF	LP820	133401.3370N	0891701.0540W	-	023	R	-	7.6	250	0°.00'E	-	RNP 0.3	5.6	LPC07 133149.0870N 0891143.7080W
RNAV RNP RWY 25	TF	LP822	134315.7710N	0891259.5990W	-	023	-	-	10.0	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	RF	LP826	134551.3860N	0891221.3120W	-	004	L	-	2.7	-	0°.00'E	-	RNP 0.3	8.0	LPC09 134624.6230N 0892033.3610W
RNAV RNP RWY 25	TF	LP828	140115.7070N	0891115.6180W	-	004	-	-	15.4	-	0°.00'E	-	RNP 1.0	-	-
RNAV RNP RWY 25	TF	NOVOG	142109.4940N	0890946.9140W	-	004	-	-	19.9	-	0°.00'E	-	RNP 1.0	-	-

ALTEG2W															
Designator	Path Descriptor	Fix Identifier (Waypoint Name)	Latitude	Longitude	Flyover	Course °M	Turn Direction	Altitude (ft)	Distance (Nm)	Speed Limit (Kt)	Magnetic Variation	Vertical Angle	Navigation Performance	Radius (NM)	Arc Center Fix
RNAV RNP RWY 25	IF	RW25	132645.2050N	0890230.7360W	-		-	-		-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	TF	LP800	132528.2730N	0890606.3620W	-	250	-	-	3.7	-	0°.00'E	-	RNP 0.3	-	-
RNAV RNP RWY 25	RF	LP840	131628.7400N	0890702.4970W	-	122	L	-	11.2	250	0°.00'E	-	RNP 0.3	5.0	LPC12 132045.1810N 0890420.9460W
RNAV RNP RWY 25	TF	ALTEG	123335.7440N	0875845.0610W	-	123	-	-	79.2	-	0°.00'E	-	RNP 1.0		