

TABULAR DESCRIPTION RNP 1 SIDs RWY 26 VOTP:

Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course 0M(0T)	Turn Direction	Altitude	Speed Limit	Distance/ Time	VA	Navigation Specification
						(ft)	(Kt)	NM/Min	°	
XIVIL 1G										
10	VA			263.24° Mag / 261.49° True		+900	-210.00		2.86	RNP 1
20	DF	TP699	Y				-210.00		2.86	RNP 1
30	DF	TP716								RNP 1
40	TF	XIVIL		243.43° Mag / 241.68° True				16.72		RNP 1
										RNP 1
DAGNI 1										
10	VA			263.24° Mag / 261.49° True		+900	-210.00	-	2.86	RNP 1
20	DF	TP699	Y				-210.00		2.86	RNP 1
30	DF	TP704				-FL100				RNP 1
40	TF	DAGNI		314.25° Mag / 312.50° True				32.70		RNP 1
VABDI 1										
10	VA			263.24° Mag / 261.49° True		+900	-210.00	-	2.86	RNP 1
20	DF	TP699	Y				-210.00		2.86	RNP 1
30	DF	TP704				-FL100				RNP 1
40	TF	TP922		349.21° Mag / 347.46° True				21.27		RNP 1
50	TF	VABDI		330.00° Mag / 328.25° True				57.84		RNP 1
KAMGU 1G										
10	VA			263.24° Mag / 261.49° True		+900	-210.00		2.86	RNP 1
20	DF	TP699	Y				-210.00		2.86	RNP 1
30	DF	TP907								RNP 1
40	TF	TP702		45.51° Mag / 43.76° True		-FL100		23.54		RNP 1
50	TF	KAMGU		355.80° Mag / 354.05° True				55.53		RNP 1
KAMGU 1E										
10	VA			263.24° Mag / 261.49° True		+900	-210.00		4.00	RNP 1
20	DF	TP710			R		-210.00		4.00	RNP 1
30	TF	TP713		20.32° Mag / 18.57° True		-6000	-210.00	6.66		RNP 1
40	TF	TP702		355.80° Mag / 354.05° True		-FL100		12.75		RNP 1
50	TF	KAMGU		355.80° Mag / 354.05° True				55.53		RNP 1
TTP 1 (CAT A/B)										
10	VA			263.24° Mag / 261.49° True		+1200			2.86	RNP 1
20	DF	TP049			L					RNP 1
30	TF	TP911	Y	159.00° Mag / 157.25° True				18.50		RNP 1
40	DF	TTP								RNP 1
XIVIL 1E (CAT /B)										
10	VA			263.24° Mag / 261.49° True		+1200			2.86	RNP 1
20	DF	TP049			L					RNP 1
30	TF	TP911	Y	159.00° Mag / 157.25° True				18.50		RNP 1
40	DF	TP716								RNP 1
50	TF	XIVIL		243.43° Mag / 241.68° True				16.72		RNP 1

WAYPOINT LIST RNP 1 SIDs RWY 26 VOT:P

TP699	N 13:35:35.54E 79:16:30.65
TP704	N 13:55:37.96E 79:14:14.84
DAGNI	N 14:17:48.00E 78:49:25.00
TP710	N 13:43:58.89E 79:30:19.75
TP713	N 13:50:19.11E 79:32:30.49
TP702	N 14:03:03.08E 79:31:08.96
KAMGU	N 14:58:31.00E 79:25:12.00
TP907	N 13:45:59.12E 79:14:23.87
TTP	N 13:38:03.92E 79:33:47.18
TP049	N 13:32:02.33E 79:30:43.18
TP922	N 14:16:29.26E 79:09:29.45
VABDI	N 15:05:51.00E 78:38:02.00
TP716	N 13:25:38.50E 79:10:09.74
XIVIL	N 13:17:40.00E 78:55:04.00
TP911	N 13:14:54.23E 79:38:03.24