Γabular Description – RNP Y RWY 08											
Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course	Distance NM	Turn	Lower Limit Altitude (ft)	Speed Limit Kt	VPA/ TCH °/ Ft		Navigation Specification
10	IF	HB663					+4500.00	210		IAF	RNP APCH
20	TF	HB662		354.37° Mag 352.87° True	7.00	R	+4500.00			IF	RNP APCH
10	IF	HB664					+4500.00	210		IAF	RNP APCH
20	TF	HB662		84.37° Mag 82.87° True	7.00		+4500.00			IF	RNP APCH
10	IF	HB665					+4500.00	210		IAF	RNP APCH
20	TF	HB662		174.37° Mag 172.87° True	7.00	L	+4500.00			IF	RNP APCH
10	IF	HB662					+4500.00	210		IF	RNP APCH
20	TF	HB661		84.40° Mag 82.90° True	7.00		@4200.00			FAF/ FAP	RNP APCH
30	TF	RW08	Υ	84.43° Mag 82.93° True	6.35		@2245.00		-2.90/ 50	LTP	RNP APCH
10	IF	RW08									RNP APCH
20	CF	HB666		84.43° Mag 82.93° True	7 .00			210		MATF	RNP APCH
30	TF	НВ667		354.45° Mag 352.95° True	7.00	L		210		MATF	RNP APCH
40	TF	HB665		264.36° Mag 262.86° True	20.35	L		210		MATF	RNP APCH
50	TF	HB662		174.37° Mag 172.87° True	7.00	L		210		MAHF	RNP APCH
60	НМ	HB662		84.33° Mag 82.83° True	1.00 min	L	+4500.00			MAHF	RNP APCH

Waypoint Information – RNP Y RWY 08									
Туре	ldent	Latitude/Longitude (WGS84) (Minimum resolution - DD:MM:SS.SS							
IF	HB662	N 15:19:55.34E 74:50:29.71							
FAF/FAP	HB661	N 15:20:47.60E 74:57:40.99							
LTP	RW08	N 15:21:34.81E 75:04:12.31							
IAF	HB663	N 15:12:56.83E 74:51:23.65							
IAF	HB664	N 15:19:02.85E 74:43:18.48							
IAF	HB665	N 15:26:53.85E 74:49:35.70							
TP	HB666	N 15:22:26.63E 75:11:23.70							
TP	HB667	N 15:29:25.22E 75:10:30.39							

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