

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
HM	HH736	Y	280	R	3600	MAX220		RNP1
HM	HH710	Y	046	L	3600	MAX220		RNP1
RWY22/23L/23R Holding(Outbound Time:1.5min)								
HM	HH359	Y	310	R	4500	MAX220		RNP1
HM	PONUD	Y	178	R	4500	MAX220		RNP1
HM	HH641	Y	316	R	4500	MAX220		RNP1
HM	HH706	Y	190	R	4500	MAX220		RNP1
HM	HH709	Y	099	R	4500	MAX220		RNP1
HM	HH736	Y	280	R	4500	MAX220		RNP1
HM	HH710	Y	046	L	4500	MAX220		RNP1
RWY04 Approach Transition HH357								
IF	HH357				1500	MAX220		RNP1
TF	HH356							RNP1
TF	HH305							RNP1
TF	HH304				900			RNP1
RWY04 Approach Transition HH306								
IF	HH306				1800	MAX220		RNP1
TF	HH305							RNP1
TF	HH304				900			RNP1
RWY04 Approach Transition HH618								
IF	HH618				2100	AT220		RNP1
TF	HH305							RNP1
TF	HH304				900			RNP1
RWY04 Approach Transition HH308								
IF	HH308				900	MAX220		RNP1
TF	HH305							RNP1
TF	HH304				900			RNP1
RWY04 Approach Transition HH310								
IF	HH310				900	MAX220		RNP1
TF	HH304				900			RNP1
RWY04 Missed Approach								
CA			046		250			RNP1
DF	HH311			L		MAX205		RNP1
TF	HH310				900			RNP1
TF	HH309				2700			RNP1
RWY05L Approach Transition HH357 RNP ILS/DME z								
IF	HH357				1500	MAX220		RNP1
TF	HH356							RNP1
TF	HH335							RNP1
Changes: New chart.								