

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
TF	HB606							RNAV1
TF	HB607				1200	MAX200		RNAV1
RWY23L/23R STAR KETOV-18A(by ATC)								
IF	KETOV							RNAV1
TF	HB401				<u>3600</u> or by ATC			RNAV1
TF	HB512					MAX230		RNAV1
TF	HB606				900	MAX200		RNAV1
RWY23L/23R STAR KETOV-19A								
IF	KETOV							RNAV1
TF	HB401				<u>3600</u> or by ATC			RNAV1
TF	HB512					MAX230		RNAV1
TF	HRB							RNAV1
TF	HB507				<u>900</u>	MAX200		RNAV1
RWY23L/23R STAR PIGAM-39A								
IF	PIGAM							RNAV1
TF	HB405							RNAV1
TF	BIKOB							RNAV1
TF	HB610							RNAV1
TF	HB609				<u>2400</u>			RNAV1
TF	HB507				<u>900</u>	MAX200		RNAV1
RWY23L/23R STAR LARUN-39A								
IF	LARUN							RNAV1
TF	ONOLO							RNAV1
TF	HB407							RNAV1
TF	HB605				<u>3000</u>			RNAV1
TF	HRB				<u>2400</u> <u>1800</u>			RNAV1
TF	HB507				<u>900</u>	MAX200		RNAV1
RWY23L/23R Holding(Outbound Time:1min)								
HM	HB401	Y	323	L	ALT by ATC	MAX250		RNAV1
HM	HB402	Y	258	R	ALT by ATC	MAX250		RNAV1
HM	HB405	Y	064	R	ALT by ATC	MAX250		RNAV1
HM	HB407	Y	015	L	ALT by ATC	MAX250		RNAV1
HM	MIBAG	Y	175	R	ALT by ATC	MAX250		RNAV1
RWY05L Approach Transition HB704								
IF	HB704				2100	MAX220		RNAV1
TF	HB503				1800			RNAV1
Changes: Procedure.								