

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
TF	OW401				<u>3000</u>			RNP1
TF	OW540				<u>2700</u>			RNP1
TF	OW807				<u>2100</u>	MAX205		RNP1
RWY31 STAR HDS-8ZA								
IF	HDS							RNP1
TF	ALGOV				<u>2400</u>			RNP1
TF	OW806				<u>1800</u>	MAX205		RNP1
RWY31 STAR VIKON-8ZA								
IF	VIKON							RNP1
TF	OW524				<u>2400</u>			RNP1
TF	OW806				<u>1800</u>	MAX205		RNP1
RWY31 STAR DKO-8ZA								
IF	DKO							RNP1
TF	RINBI							RNP1
TF	OW404				<u>2400</u>			RNP1
TF	OW523				<u>2400</u>			RNP1
TF	OW524				<u>2400</u>			RNP1
TF	OW806				<u>1800</u>	MAX205		RNP1
RWY31 Holding(Outbound Time:1min)								
HM	OW540	Y	247	L	2700			RNP1
HM	OW540	Y	247	R	2700			RNP1
HM	OW806	Y	044	L	1800			RNP1
HM	OW806	Y	044	R	1800			RNP1
RWY13 Approach Transition OW607								
IF	OW607				<u>1800</u>	MAX205		RNP1
TF	OW605				1600			RNP1
RWY13 Missed Approach								
CA			134		1500			RNP1
DF	OW607			R	1800	MAX205		RNP1
RWY31 Approach Transition OW807								
IF	OW807				<u>2100</u>	MAX205		RNP1
TF	OW805				1700			RNP1
RWY31 Approach Transition OW806								
IF	OW806				<u>1800</u>	MAX205		RNP1
TF	OW805				1700			RNP1
RWY31 Missed Approach								
CA			314		1500			RNP1
DF	OW806			L	1800	MAX205		RNP1
Changes: Altitude.								