

RNP Y RWY30 (LNAV, LNAV/VNAV) BHOPAL (VABP) - Coding Table

Serial No.	Path Descriptor	Waypoint Identifier	Fly Over	Course (°M)	Course (°T)	Mag Var (Deg)	Distance (NM)	Turn Direction	Altitude (Ft)	Speed Limit (Kt) IAS MAX	Vertical Path Angle/ TCH	Navigation Specification
10	IF	BP501			-				-4000/ +3800	210		
20	TF	BP504	-	208.03	207.67	0.36	5.00	R	+3800	185	-	RNP APCH
10	IF	BP502			-				-4000/ +3800	210		
20	TF	BP504	-	298.06	297.7	0.36	5.00	-	+3800	185	-	RNP APCH
10	IF	BP503			-				-4000/ +3800	210		
20	TF	BP504	-	28.07	27.71	0.36	5.00	L	+3800	185	-	RNP APCH
30	TF	BP505	-	298.07	297.71	0.36	5.00	-	@3600	165		RNP APCH
40	TF	RW30	Y	298.07	297.71	0.36	5.78	-	@1762	-	-3.00/50	RNP APCH
50	TF	BP005	Y	298.07	297.71	0.36	12.26	-		-	-	RNP APCH

RNP Y RWY30 (LNAV, LNAV/VNAV) BHOPAL (VABP) - Holding

Path Terminator	Holding Fix	Inbound Track °M (°T)	Max Speed (Kt IAS)	Min/ Max Holding Altitude (Ft)	Time/ Dist outbound	Turn Direction
HM	BP504	298.07(297.71)	230	3800/FL140	1 min	RT
HM	BP005	117.99(117.63)	230	3800/FL140	1 min	RT

RNP Y RWY30 (LNAV, LNAV/VNAV) BHOPAL (VABP) - Waypoint Coordinates

Waypoint	Function	Latitude	Longitude
BP501	IAF	N231623.81	E773323.95
BP502	IAF	N230937.25	E773540.51
BP503	IAF	N230730.93	E772820.91
BP504	IF/HOLDING FIX	N231157.39	E773052.35
BP505	FAF	N231417.40	E772604.04
RW30	MAPt	N231659.09	E772030.62
BP005	MAHF	N232241.48	E770842.40