INSTRUMENT APPROACH CHART AERODROME ELEV 175 ft HEIGHTS RELATED TO THR RWY 07 — ELEV 175 ft PATNA (VEPT) INDIA RNP Y RWY 07 (CAT A/B/C)

Tabular Description-RNP Y RWY 07-VEPT

Serial Number	Path Descriptor	Waypoint Identifier	Fly- Over	Course ºM(ºT)	Distance (NM)/ Time	e Turn Direction	Altitude (ft)	Speed Limit (Kt)	VPA/ TCH (°/ft)	Navigation Specification
10	IF	PASLO					+3000.00	-210.00		RNP APCH
20	TF	PT711		339.40° (339.15°)	7.01		@3000.00			RNP APCH
10	IF	PT712					+3000.00	-210.00		RNP APCH
20	TF	PT711		158.59° (158.34°)	7.00		@3000.00			RNP APCH
10	IF	PT713					+3000.00	-210.00		RNP APCH
20	TF	PT711		068.56° (068.31°)	7.00		@3000.00			RNP APCH
10	IF	PT711					@3000.00			RNP APCH
20	TF	PT710		068.61° (068.36°)	5.00		@2200.00			RNP APCH
30	TF	RW07	Y	068.64° (068.39°)	6.42		@225.00		-2.90 /50	RNP APCH
40	TF	PT016		068.64° (068.39°)	6.79			-200.00		RNP APCH
30	TF	PT017		159.25° (159.00°)	7.00			-200.00		RNP APCH
40	TF	PASLO		248.71° (248.46°)	18.24			-210.00		RNP APCH
50	TF	PT711		339.40° (339.15°)	7.01		+3000.00	-210.00		RNP APCH
60	НМ	PT711	Υ	068.56° (068.31°)	1.00 min	R	+3000.00	-230.00		RNP APCH

Waypoint List

RNP Y RWY 07-VEPT									
Waypoint Identifier	Coordinates								
PT713	25°28'30.61"N	084°45'57.80" E							
PT712	25°37'37.72"N	084°50'17.80" E							
PASLO	25°24'31.93"N	084°55'54.66" E							
PT711	25°31'06.16"N	084°53'09.19" E							
PT710	25°32'57.06"N	084°58'17.52" E							
RW07	25°35'19.10"N	085°04'53.40" E							
PT016	25°37'49.33"N	085°11'52.30" E							
PT017	25°31'16.00"N	085°14'38.69" E							

Airports Authority of India AMDT 02/2024