25°35'37.18"N PATNA, INDIA AD.ELEV. 175ft. TWR 118.3 AERODROME CHART 085°05'31.15"E JAI PRAKASH NARAYAN INTL.AIRPORT, PATNA BEARING STRENGTH THR CO-ORDINATES THR RWY DIRECTION N(Mag.) N(True) ENTRY GATE ELEV. AIRPORT COLONY 25°35'19.10"N 085°04'53.40"E 07 69 175 58/F/C/W/T 25°35'37.55"N 085°05'44.80"E 249° 175 25 GP/DME IPAT 335.0 MOI ONK -HANGER ELEV.190ft. GATE MET OFFICE-ANNUAL RATE OF * DATUM : WGS-84 CHANGE 01'E BHARAT PETROLEUM CHING C * BEARINGS ARE MAGNETIC * DIMENSIONS IN METRES. TERMINAL BUILDING * ELEVATIONS IN FEET(EGM-08). FIRE STATION STATIC TANK LEGEND VOR CHECK POINT RWY ELEV. 175ft. RWY HOLDING POSITION RWY HOLDING A RWY 2072 M. X 45 M. (TARMAC) PERIMETER ROAD PAPI(LEFT 3) NEW DVOR/DME-PPT 112.1 CH58X ELEV.202ft. 区 -DVOR/DME PPT 112.1 CH58X AIRPORT BOUNDARY WALL WITH FENCING TOP ELEV.199ft. NEW COOLING PIT RWY ELEV. 175ft. **METRES** -CRASH GATE 50 100 200 300 400 250 500 1000 1500 FEET -ILS/LLZ-IPAT 110.3 ELEV.183ft. 07

DATE OF AERONAUTICAL INFORMATION: MARCH 2022

NOTE: AERONAUTICAL GROUND LIGHT ARE NOT SHOWN IN THIS CHART

AIRPORTS AUTHORITY OF INDIA

DRG.NO.- AAI/01-AC/20 (UPDATED AS ON 08.02.2023)