ENROUTE CHART (KOLKATA /GUWAHATI FIR)

ERC–2

LEGEND

- AERODROME
- USER PREFERRED ROUTE ZONE (UPR)
- AIR DEFENCE IDENTIFICATION ZONES (ADIZ)
- FLIGHT INFORMATION REGION (FIR) — NAME OF FIR, UPPER LIMIT, LOWER LIMIT, UNIT PROVIDING SERVICE
- UPPER CONTROL AREA (CTA) — NAME OF TMA, UPPER LIMIT, LOWER LIMIT, UNIT PROVIDING APPROACH CONTROL SERVICE
- LOWER CONTROL AREA (CTA) — NAME OF CTA, UPPER LIMIT, LOWER LIMIT, UNIT PROVIDING APPROACH CONTROL SERVICE
- CONTROL ZONE (CTR) — NAME OF CTR, UPPER LIMIT, UNIT PROVIDING APPROACH CONTROL SERVICE
- AIR ROUTE — RNAV 5 ROUTES, RNP 2 ROUTES, RNP10 ROUTES, INTERNATIONAL ROUTES, DOMESTIC ROUTES, DOMESTIC CONDITIONAL ROUTES, CONNECTOR ROUTES, RNAV CONNECTOR ROUTES; ROUTE DESIGNATOR, MAGNETIC TRACK, DISTANCE IN NAUTICAL MILES, VERTICAL LIMITS, MINIMUM CRUISING LEVEL
- ADVISORY ROUTE (ADR)
- REPORTING POINT (REP) — COMPULSORY, ON REQUEST
- ATS/MET REPORTING POINT (MRP) — COMPULSORY, ON REQUEST
- RESTRICTED AIRSPACE — IDENTIFICATION OF AREA, NATIONALITY LETTER, VERTICAL LIMITS, P = PROHIBITED, R = RESTRICTED, D = DANGER
- VHF OMNI DIRECTIONAL RADIO RANGE (VOR) — Compass rose orientated on the chart to Magnetic North
- NON–DIRECTIONAL RADIO BEACON (NDB)
- DISTANCE MEASURING EQUIPMENT (DME)
- CO–LOCATED VOR AND DME NAVIGATION AIDS(VOR/DME)
- IDENTIFICATION FOR RADIO NAVIGATION AIDS (NAVAID) — NAME, NAVAID FREQUENCY,IDENTIFICATION OR CALL SIGN, GEOGRAPHICAL CO–ORDINATES OF RADIO NAVAID IN WGS–84, ELEVATION OF DME SITE (TO THE NEAREST 100')
- ISOGONIC LINE OR ISOGONAL

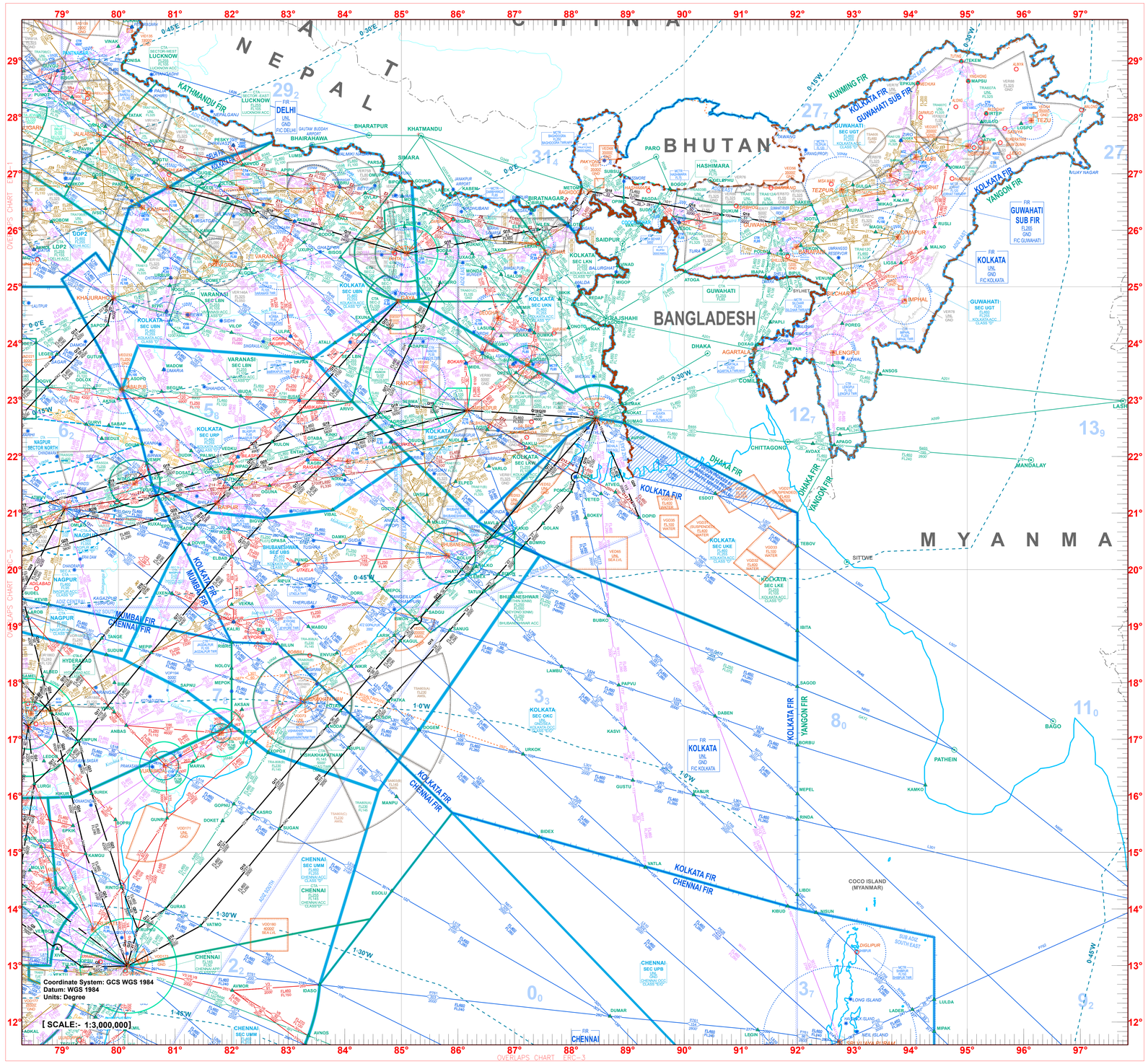
Area minimum altitude (AMA)

Each 5° quadrilateral contains an area minimum altitude (AMA) which represents the lowest altitude which may be used under instrument meteorological conditions (IMC). The AMA provides a minimum clearance of 1000 feet above all obstacles in the quadrilateral. It is represented in thousands and hundreds of feet above mean sea level.

Example: 12,500 feet 12₅

COMMUNICATION FACILITIES (KOLKATA FIR)

AGARTALA	APP	120.4	KANPUR(CHAKERI)	APP	122.7
	TWR	118.05		TWR	123.5
	ACC	128.7	KANPUR(CIVIL)	TWR	122.3
AMBIKAPUR	TWR	118.2	KUSHINAGAR	TWR	118.675
AYODHYA	APP	119.2	KOLKATA	APP	119.3,127.9
	TWR	119.2		TWR	118.1
CHITRAKOOT	TWR	118.5		ACC	120.575,125.775, 127.525,130.25 132.35,133.75
BAGHDOGRA	APP	131.2		OCC	128.3
	TWR	122.3	KHAJURAHO	TWR	122.3
BARAPANI	TWR	122.3	LENGPUI	TWR	122.25
BHUBANESHWAR	APP	125.15	LILABARI	TWR	118.65
	TWR	118.15,123.5	LUCKNOW	APP	124.8,125.8
BILASPUR	TWR	118.075		TWR	118.4,132.5
COOCH BEHAR	TWR	122.3		ACC	120.45
DARBHANGA	TWR	123.5	PAKYONG	TWR	118.25
DEOGHAR	TWR	119.35		TWR	118.625
DIBRUGARH	APP/TWR	118.25,124	PASSIGHAT	TWR	133.2
DIMAPUR	TWR	118.45	PATNA	APP	121.1
				TWR	118.3
DURGAPUR	APP	119.45		ACC	126.1
	TWR	118.55	PRAYAGRAJ (IAF)	TWR	120.7
GAYA	APP	123.5		TWR	119.7
	TWR	118.45	PORTBLAIR(NAVY)	APP	123.5
GONDIA	TWR	118.7		TWR	118.1
GORAKHPUR	APP	131.0	RAIPUR	TWR	124.3,124.75
	TWR	131.0	RAJAMUNDRY	TWR	122.3
GUWAHATI	APP	123.9	RANCHI	TWR	118.05,124.3
	TWR	118.75	ROURKELA	TWR	118.75
	ACC	120.5,128.775	SHRAVASTI	TWR	118.2
HOLONGI	TWR	118.85	SILCHAR	APP	123.5
IMPHAL	TWR	124.35		TWR	122.7
JAMSHEDPUR	TWR	123.5	TEZPUR	TWR	118.1
JABALPUR	TWR	122.3		APP	122.65
JAGDALPUR	TWR	118.15	TEZU	TWR	118.75
JEYPORE	TWR	118.45		APP	119.5
JHARSUGUDA	TWR	124.35	VARANASI	APP	119.0,123.875
JORHAT (IAF)	APP	121.3		TWR	118.1
	TWR	123.5		ACC	118.95,119.275 128.150
			VISHAKHAPATNAM	APP	123.5
				TWR	119.7
			ZIRO	TWR	122.7

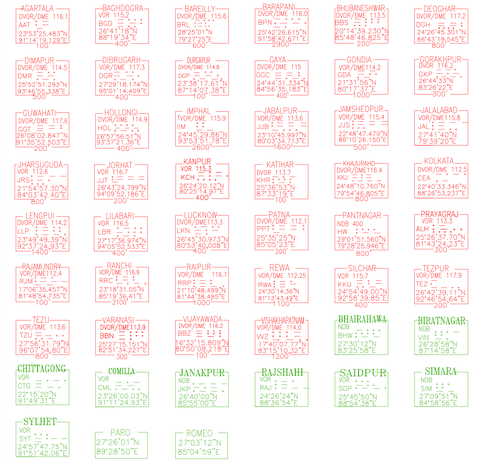


DATE OF AERONAUTICAL INFORMATION–22–01–2026 (UPDATED AS ON 01–01–2026)

PRODUCED BY AIRPORTS AUTHORITY OF INDIA CARTOGRAPHY UNIT OF ATM DIRECTORATE

AAI(NAD)'S DRG. NO.1–ATC/ERC–2/2002

NAV–AIDS



REPORTING POINTS