

AD 2. AERODROME

VNRB AD 2.1 AERODROME LOCATION INDICATOR AND NAME

VNRB – Rajbiraj/Domestic

VNRB AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA

1.	ARP Coordinates and site at AD	263038N 0864417E
2.	Direction and Distance from (city)	4Km, South of Rajbiraj City
3.	Elevation/Reference Temperature	249 ft. (76m) / RT - NA
4.	MAG VAR/Annual Change	
5.	AD Administration, address Telephone, Telefax, AFS	Civil Aviation Authority of Nepal Rajbiraj Civil Aviation Office, Rajbiraj, Saptari Tel-977- 031-522458 (TWR) Fax - AFS - VNRBYDYX
6.	Types of traffic permitted (IFR/VFR)	VFR
7.	Remarks	-

VNRB AD 2.3 OPERATIONAL HOURS

1.	AD Administration	SUN – THU 10:00 -17:00 LT (SUMMER) 10:00-1600 LT (WINTER) FRI 10:00-1500 LT
2.	Customs and immigration	-
3.	Health and sanitation	-
4.	AIS Briefing Office	NIL
5.	ATS Reporting Office (ARO)	NIL
6.	MET Briefing	-
7.	AFIS	1) From 30 Jan - 01 Nov (0415 - 1115) UTC** 2) From 02 Nov - 29 Jan (0415 - 1015) UTC**
8.	Fuelling	-
9.	Handling (Cargo)	-
10.	Security	H-24
11.	Remarks	-

* WGS 84 Coordinates

**For operations other than above, Prior Co-ordination is required

VNRB AD 2.16 HELICOPTER LANDING AREA

Not specified

VNRB AD 2.17 ATS AIRSPACE

1. Designation and lateral limits	Rajbiraj CTR : An area bounded by Kathmandu FIR(VNSM) boundary from point 263554N 0862245E to 262726N 0865246E then along clockwise arc 20NM radius centered at point 262858N 0871458E (BRT VOR) to point 263747N 0865458E, 26 42 19N 0864459 E , 265031N, 0864109E then along anti-clockwise arc of 20 NM radius centered at 263038N 0864417E (ARP) to 263554N 0862245E.	
2. Vertical Limits	CTR:	ATZ:
	<u>7000' AMSL</u> GND	
3. Airspace classification	C	
4. ATS units call sign/languages(s)	Rajbiraj Tower/English	
5. Transition Altitude	13500 ft. AMSL	
6. Remarks		

VNRB AD 2.18 ATS COMMUNIOICATION FACILITIES

Service Designation	Call Sign	Frequency	Hours of Operation**	Remarks
1	2	3	4	5
TWR	Rajbiraj Tower	VHF 122.5 MHZ	1) From 30 Jan - 01 Nov (0415 - 1115) UTC 2) From 02 Nov - 29 Jan (0415 - 1015) UTC	

VNRB AD 2.19 RADIO NAVIGATION AND LANDING AID

Type of Aid	Identification	Frequency	OPR Hours	Coordinates	Remarks
1	2	3	4	5	6
VOR/DME	-	-	-	-	-

* WGS 84 Coordinates

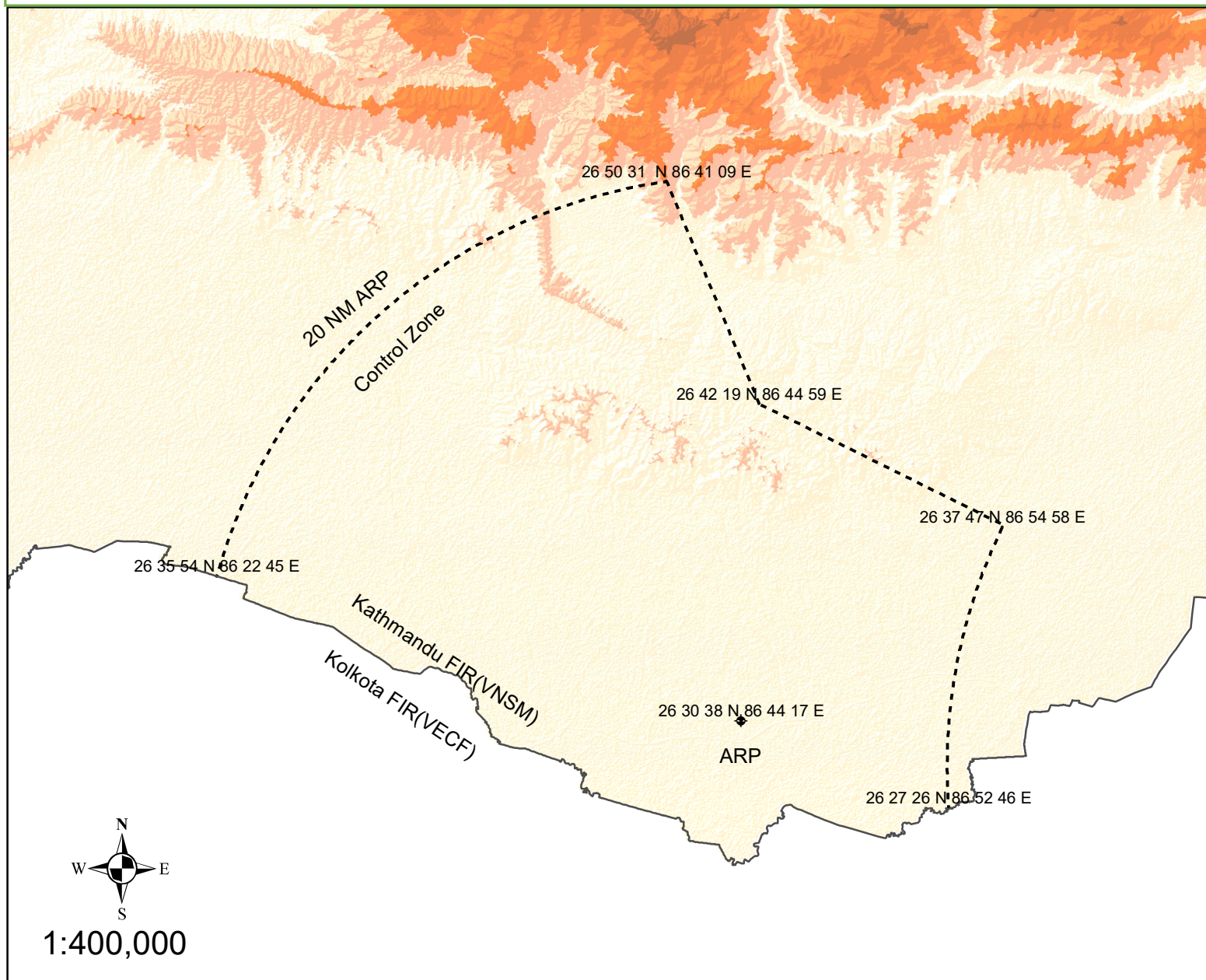
**For operations other than above, Prior Co-ordination is required

VNRB AD 2.24 CHARTS RELATED TO RAJBIRAJ AIRPORT

Control Zone (CTR)

VNRB AD 2-10

Control Zone(CTR) Rajbiraj Airport



AIRSPACE	IDENT.	LATERAL LIMIT	VERTICAL LIMIT
Control Zone	CTR	An area bounded by Kathmandu FIR(VNSM) boundary from point 263554N 0862245E to 262726N 0865246E then along clockwise arc 20NM radius centered at point 262858.2N 0871458.2E (BRT VOR) to point 263747N 0865458E, 26 42 19N 0864459 E , 265031N, 0864109E then along anti-clockwise arc of 20 NM radius centered at 263038N 0864417E (ARP) to 263554N 0862245E	7000 ft AMSL GND