

VNBW AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1.	ABN / IBN Location, characteristics and hours of operation	ABN: at Tower Building, G FLG ALTN with EV 2 SEC/IBN:NIL H12
2.	LDI Location and LGT Anemometer Location and LGT	NIL
3.	TWY edge and Centre line lighting	Edge: All TWY Centre Line : NIL
4.	Secondary power supply / switch over time	Secondary power supply to all lighting at AD Switch- over time: manually
5.	Remarks	NIL

* WGS 84 Coordinates

VNBW AD 2.16 HELICOPTER LANDING AREA

Not specified

VNBW AD 2.17 ATS AIRSPACE

1. Designation and lateral limits	<u>Bhairahawa CTR:</u> An area bounded by VNSM boundary to the south and an arc of a circle 20 NM in radius centered at 'BWA' (273012N, 0832558E*) VOR plus an area enclosed by R060 BWA – R095 BWA upto 30 NM <u>Bhairahawa ATZ:</u> An area of a circle of radius 5 NM centered at 'ARP' and to the south bounded by VNSM boundary.	
2. Vertical Limits	CTR:	ATZ
	<u>10500' MSL</u> GND	<u>2000' AGL</u> GND
3. Airspace classification	C	
4. ATS units call sign/languages(s)	Bhairahawa TWR/ English	
5. Transition Altitude	13500' AMSL	
6. Remarks	-	

VNBW AD 2.18 ATS COMMUNICATION FACILITIES

Service Designation	Call Sign	Frequency	Hours of Operation**	Remarks
1	2	3	4	5
TWR	Bhairahawa Tower	122.5 MHZ	<i>Jan, Feb, Nov, Dec 0100-1215 UTC</i> <i>Mar., Apr., Sept., Oct. 0030-1245 UTC</i> <i>May, June, July, Aug 0015-1300 UTC</i>	