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WBSB AD 2.10 AERODROME OBSTACLES

In approach/take off areas			In circling area and at AD		Remarks
1			2		3
Obstacle type			Obstacle type		
Elevation			Eleva	ation	
RWY/Area affected	Markings/LGT	Coordinates	Markings/LGT	Coordinates	
А	В	С	А	В	
See Aerodrome Obstruction Chart - ICAO Type A					

WBSB AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	WBSB / Brunei intl.
2	Hours of service	H24
	MET Office outside hours	
3	Office responsible for TAF preparation	Meteorological Forecast Office
	Periods of validity	H30
4	Type of landing forecast interval of issuance	TAF 0006: 0612: 1218 and 1824:
		Takeoff Forecast available for schedule flights and
		Unscheduled flights (on requested only.)
5	Briefing/Consultation provided	Forecast, Briefing and Routed Area forecast
6	Flight documentation Language (s) used	English
7	Charts and other information available for briefing or	Surface Chart: SIG Wx Chart: Upper wind Chart,
	consultation	Satellite weather pictures. NWP Chart
8	Supplementary equipment available for providing	Key Board Display System/ AWOS. Low Level
	information	Wind Shear Alert System (LLWAS)
9	ATS units provided with information	DATIS
10	Additional information (limitation of services, etc.)	Forecaster available as from 2130UTC to
		1600UTC

WBSB AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designations RWY NR	TRUE & MAG BRG	Dimensions of RWY (M)	Strength (PCN) and surface of RWY and SWY	THR Coordinates	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
Rwy 03	031°M	3658 x 46	PCN70/F/C/W/T	N/A	THR - 6M
Rwy 21	211°M	3658 x 46	Flexible Paving		THR - 22M
Slope off RWY - SWY	SWY Dimensions (M)	CWY Dimensions (M)	Strip Dimensions (M)	OFZ	Remarks
7	8	9	10	11	12
Rwy 03 Rwy 21	N/A	335 304	3779 x 300	Nil	Nil

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WBSB AD 2.13 DECLARED DISTANCES

RWY	TORA	TODA	ASDA	LDA	Remarks
Designator	(M)	(M)	(M)	(M)	
1	2	3	4	5	6
RWY 21	3658	3962	3658	3658	Nil
RWY 03	3658	3993	3658	3658	Nil

WBSB AD 2.14 APPROACH AND RUNWAY LIGHTING

Rwy		THR LGT Colour of W-Bar		TDZ LGT LEN
Designator 1	LGT Type LEN INST 2	3	(MEHT) PAPI 4	5
03	Distance Coded Variable High and Low Intensity Lights	16 Bi-directional inset type lights, green lights and red lights	PAPI . Lowest Approach (Two Whites, Two reds) Mean Eye Height above THR . 59ft	NIL
		5 Uni-directional Elevated Wing bars, green each sides of runway.	PAPI.Lowest Approach (Two Whites, Two Reds) Mean Eye Height above THR.61ft	NIL
21	Calvert Variable High and Low Intensity Lights	16 Bi-directional inset lights green lights and red lights.	The designations of PAPI units should read starting from extreme left to right as follows:	
		5 Unidirectional Elevated Wing bars, green lights on both sides of runway.	Left A,B,C,D and Right E,F,G,H for both Runways	
Rwy Centre- line Lgt Length, spacing colour INTST	RWY edge LGT LEN, spacing colour INTST	RWY End LGT colour INTST W/BAR	SWY LGT LEN(M) colour	Remarks
6	7	8	9	10
	Elevated Omni- directional vrb intst lights Y filter on last 610m(2000ft) either end	Two (2) Elevated guard lights, Unidirectional with flashing amber lights (twin head) each side of stop way.	Red uni-directional at end of stop way	Nil

WBSB AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	ABN/IBN location, Characteristics and hours of operation	ABN is located at position 045655N 1145557E (Eastern side of aerodrome) ABN Occur White & Green every 3 seconds on eastern side of aerodrome HN
2	LDI location and LGT	Nil
	Anemometer location and LGT	
3	TWY edge and centre line lighting	Edge: Elevated Blue Lights
		Centreline: Embedded Green Lights
4	Secondary power supply/switch-over time	Automatic standby diesel generators for all airfield lights, TWR
		equipment, Communication, Radar, Navaids & Terminal
5	Remarks	Nil