

RWY /Area effected	Obstacles within 10 NM of ARP - Type Elevation Markings / LGT	Coordinates
a	b	c
	Telecom Twr at Samarahan, hgt 236 FT (72 M) AMSL. Marked and lgted.	012722.0N 1102734.9E
	Telecom Twr at Taman Malihah, hgt 174 FT (53 M) AMSL. Marked and lgted.	013319.0N 1101530.0E
	Telecom Twr at Kpg. Siburan, hgt 181 FT (55 M) AMSL. Marked and lgted.	012123.0N 1102445.9E
	Telecom Twr at Semongok, hgt 174 FT (53 M) AMSL. Marked and lgted.	012353.0N 1102020.0E
	Telecom Twr at Serian Road, Kuching, hgt 181 FT (55 M) AMSL. Marked and lgted.	012301.0N 1102245.9E
	Telecom Twr at Matang Road, Kuching, hgt 89 FT (27 M) AMSL. Marked and lgted.	013416.9N 1101833.0E
	Telecom Twr at Bintawa, hgt 210 FT (63.58 M) AMSL. Marked and lgted.	013405.9N 1102311.9E
	Telecom Twr at Kenyalang Park, hgt 209 FT (63.70 M) AMSL. Marked and lgted.	013205.9N 1102127.0E
	Telecom Twr at Tan Villa Matang, hgt 175 FT (53.44 M) AMSL. Marked and lgted.	013436.9N 1101527.0E
	Telecom Twr at Kg. Muara Tuang, hgt 157 FT (47.76 M) AMSL. Marked and lgted.	012730.0N 1102940.9E
	Telecom Twr at Kung Phin Road, hgt 190 FT (58 M) AMSL. Marked and lgted.	013002.9N 1101939.0E
	Telecom Twr at Sentah-Segu Land District, hgt 206 FT (62.72 M) AMSL. Marked and lgted.	012354.0N 1102017.0E
	Telecom Twr at Petra Jaya, hgt 120 FT (36.48 M) AMSL. Marked and lgted.	013434.9N 1101940.0E
	Telecom Twr at Siburan, hgt 184 FT (56.22 M) AMSL. Marked and lgted.	012116.0N 1102458.9E
	Telecom Twr at Batu Kawa, hgt 298 FT (90.7 M) AMSL. Marked and lgted.	012943.9N 1101727.0E
	Telecom Twr at Mile 10, Kuching, hgt 517 FT (157.48 M) AMSL. Marked and lgted.	012509.0N 1101955.0E
	Telecom Twr at Petra Jaya, hgt 248 FT (48.72 M) AMSL. Marked and lgted.	013640.9N 1102048.0E
	Telecom Twr at Kuching, hgt 521 FT (158.92 M) AMSL. Marked and lgted.	013223.9N 1102105.0E
	Telecom Twr at Muara Tabuan, hgt 213 FT (64.96 M) AMSL. Marked and lgted.	013134.9N 1102350.9E
	Telecom Twr at Sejingkat, hgt 160 FT (48.72 M) AMSL.	013512.5N 1102423.9E
	Telecom Twr at Kuching - Serian Road, hgt 166 FT (50.72 M) AMSL.	012352.9N 1102009.2E
	Telecom Twr at Petra Jaya, hgt 163 FT (49.72 M) AMSL.	013418.0N 1101901.7E
	Telecom Twr at Petra Jaya, hgt 166 FT (50.72 M) AMSL.	013714.9N 1102017.6E
	Telecom Twr at Samarahan, hgt 176 FT (53.72 M) AMSL.	012730.8N 1102658.8E
	Telecom Twr, hgt 36.5 M (40.5 M) AMSL. Marked and lgted.	012958.5N 1102305.4E

WBGG AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	KUCHING
2	Hours of service MET Office outside hours	H24
3	Office responsible for TAF preparation Periods of validity	Kuching Meteorological Office 24
4	Type of landing forecast Interval of issuance	TREND Half hourly
5	Briefing / consultation provided	Provided
6	Flight documentation Language(s) used	Charts, Tabular Form and Abbreviated Plain Language Text English
7	Charts and other information available for briefing or consultation	Flight Level Wind/Temp FL50, FL100, FL140, FL180, FL250, FL320, and FL360, SIGWX, Volcanic Ash/Tropical Cyclone Advisory, SIGMET, AIRMET, Aerodrome Warning, METAR Bulletin, TAFOR Bulletin, WBGG Take-Off Data, Radar and Satellite Pictures.
8	Supplementary equipment available for providing information	Self-Briefing Terminals (Internet)
9	ATS units provided with information	Kuching ACC and Control Tower
10	Additional information	Tel : 6082 - 617730 / 617736 Fax : 6082 - 617730 / 617703

WBGG AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

Designation RWY NR	TRUE and MAG BRG	Dimensions of RWY (M)	Strength (PCN) Surface of RWY and SWY	THR Coordinates	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
07	068.46° T 067.73° M	3780 x 46	PCN 82/F/C/X/T Asphalt	012851.59N 1102012.86E	THR elevation 27.33 M 89.66 FT
25	248.46° T 247.73° M	3780 x 46	PCN 82/F/C/X/T Asphalt	012936.79N 1102206.61E	THR elevation 13.11 M 43.01 FT TDZ elevation 15.09 M 49.50 FT

Slope of RWY - SWY	SWY Dimensions (M)	CWY Dimensions (M)	Strips Dimensions (M)	OFZ	Remarks
7	8	9	10	11	12
0.004%	Nil	60 x 180	3900 x 300	Provided	-
0.004%	Nil	60 x 180	3900 x 300	Provided	-

WBGG AD 2.13 DECLARED DISTANCES

RWY Designator	TORA (M)	TODA (M)	ASDA (M)	LDA (M)	RESA (M)
1	2	3	4	5	6
07	3780	3840	3780	3780	90 X 90
25	3780	3840	3780	3780	90 X 90

RWY TORA FROM TAXIWAY INTERSECTION		
RWY DESIGNATION	TORA	
1	2	
07	FROM	TORA (M)
	C	3610
	B	3031
	A3	2367
	A2	1854
25	A1	2740
	A2	1925
	A3	1394