

Elevations of Obstacles within 10 NM of ARP		
RWY/AREA Affected	Obstacles Type, Elevation, Marking/Lighting	Coordinates
a	b	c
	High ground 189FT (58M) AMSL 112° T, 8.5Km from ARP	051648N 1151906E
	Hill 320° T, 8.7Km from ARP	-
	Tower erected 250FT AMSL. Painted red and white. Lgtd at 125FT and 250FT.	051526.9N 1150937.7E
	Chimney brg 191°, 2.9 NM from ARP, hgt 300FT AMSL not lgtd.	-
	Labuan mosque, hgt 250FT AMSL, lgtd but not painted	051700.9N 1151450.7E
	Stadium floodlights, hgt 188FT AMSL, lgtd and painted	051831.9N 1151349.7E
	Aerial mast, hgt 248FT AMSL, painted and lgtd	051728.9N 1151457.7E
	A vent, hgt 263FT AMSL, painted red and white and lgtd at night, will release flammable gas occasionally within 1000M radius of the vent stack. Safety hgt 2000FT AMSL.	051607.9N 1151007.7E
	Telecommunication tower, hgt 159FT AMSL, painted red and white and lgtd	051711.9N 1151453.7E
	Telecommunication tower, hgt 417FT AMSL (Kg. Menumbuk), painted red and white altn bands and lgtd	051806.9N 1152131.7E
	43 tower, hgt 50M AMSL erected, support for the 132KV overhead transmission lines stretch from coords 052114.9N 1151426.9E to 051500.9N 1151359E within the APP Zone aprox 3022M from THR Rwy 14. Twr painted red and white and lgtd.	-
	Five apron floodlights erected along apron edge from Bay 1 to Bay 6, hgt 20M, elev 46.7M (153FT) AMSL. Lgtd at night	-
	Communication pole antenna erected on Bukit Kubong area, hgt 267FT AMSL. painted red and white and lgtd at night.	052553.8N 1151403.7E
	Log Periodic antenna erected on Bukit Kubong area, hgt 342FT AMSL. Painted red and white and lgtd at night.	052255.8N 1151406.7E
	High Mast I erected on Bukit Kubong area, hgt 330FT AMSL. Painted red and white and lgtd at night.	052258.8N 1151409.7E
	High Mast II erected on Bukit Kubong area, hgt 327FT AMSL. Painted red and white and lgtd at night.	052255.8N 1151408.7E
	High Mast III erected on Bukit Kubong area, hgt 357FT AMSL. Painted red and white and lgtd at night.	052259.8N 1151411.7E
	A Vent, hgt 252FT AMSL, lgtd at night, will release flammable gas within 1000M radius of the vent stack. Safety hgt 2000FT AMSL.	051500.0N 1151421.0E

**WBKL AD 2.11 METEOROLOGICAL INFORMATION PROVIDED**

1	Associated MET Office	LABUAN
2	Hours of service MET Office outside hours	H24
3	Office responsible for TAF preparation Periods of validity	Labuan Meteorological Office and Kota Kinabalu Meteorological Office 24
4	Type of landing forecast Interval of issuance	METAR/SPECI and TREND (2200UTC-1400UTC) - Mon - Fri, TREND (0000UTC-0900UTC) - Sat and Sunday. 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, Area QNH for Kuala Lumpur FIR, Radar and Satellite Pictures.
8	Supplementary equipment available for providing information	Self-Briefing Terminals
9	ATS units provided with information	Labuan Control Tower
10	Additional information	Tel: +6087 - 423112 / 421440 Fax: +6087 - 412109

**WBKL 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
14	145.41°T 145.03°M	2745 x 45	PCN 79/F/C/X/T	051845.71N 1151431.11E	THR: 31.02M (101.74FT) TDZ: 29.86M (97.94FT)
32	325.41°T 325.03°M	2745 x 45	PCN 79/F/C/X/T	051731.95N 1151521.44E	THR: 29.30M (96.10FT)

Slope of RWY - SWY	SWY Dimensions (M)	CWY Dimensions (M)	Strips Dimensions (M)	OFZ	Remarks
7	8	9	10	11	12
0.06 %	NIL	NIL	2865 X 300	Nil	Nil
0.06 %	NIL	60 X 180	2865 X 300	Nil	Nil