

LOCATION INDICATOR NAME COORDINATES ELEV / REF TEMPERATURE	RWY NR	DIMENSIONS (M)		SURFACE STRENGTH	OPERATOR AND REMARKS
		RWY	SWY		
1	2	3	4	5	6
<b>WMBI TAIPING</b> 045159N 1004255E 40 FT (12.2 M)	18 36	1320 X 46	18 36	Tarmac / Grass  For acft up to 16329 KG	MINDEF Air Despatch Unit (RMAF) - Tel : 05-8084894  Unattended Fuel : Avgas by Military Rwy 18 and Rwy 36 first 326 M and 250 M respectively tarmac. Public road crosses ldg strip at SW end Rwy 18/36. Road used by vehicular and pedestrian traffic.  Pilots are required to make flypast over the runway before attempting to land.  Obstacles : a. Crane derrick, hgt 110 FT (30 M) AAL, erected on apch Rwy 36, psn 1146 M fm Thr. Upper 50 FT painted and lgtd. b. Crane derrick with six guy ropes fm top extending to a radius of 183 M at base psn 045258.9N 1004515.2E, hgt 80 FT. Lgtd c. Telecom Tower erected at 045321.9N 1004237.2E, hgt 154 FT AMSL. Marked and lgtd.
<b>WMLH LUMUT</b> 041357N 1003657E 15 FT (4.57 M)	04 22	40 X 40 Helipad	Nil	Concrete 9/C/R/WT	Royal Malaysian Navy Mon - Fri : 0001 - 0900 Sat : 0001 - 0445 Fri Clsd btn 0500 - 0600 Public holiday PPR. Telephone : 05 - 6818414, 6818413 Fax : 05 - 6818396  For all Non-RMN acft, 48 hrs PN. Drg Lumut hrs of ops, req thru KD RAJAWALI Operations room Tel No : 05 - 6818414, 6818413  No refuelling for civil acft. Rwy & Twy Permanent lighting. Rwy 04 - Left hand circuit. Rwy 22 - Right hand circuit.  Take-off 22 direction not less than heading 225 and approach 24 on heading 240 from Main Helipad. Take-off 04 direction on heading 040 and approach 03 on heading 035 from Main Helipad. Low flying over ships, jetty, tank farm, ammunition depot and populated areas must be avoided.

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<b>WMPA</b> <b>PULAU PANGKOR</b> 041441N 1003312E 19 FT (5.80 M) / 32°C	04 22	792 X 30	Nil	Semi Grout PCN 12/F/C/Y/T	<p>Malaysia Airports Berhad Tel No : 05-6852594 Ad operating hours : Daily between 0100 - 0900 UTC Ad category for fire fighting: CAT V.</p> <p>One direction rwy due to hilly terrain. Tkof Rwy 04. Ldg Rwy 22. No lockwheel turn on rwy. VMC ops only. Apron can accommodate two DO228 size acft.</p> <p><b>ATS PROCEDURES</b>            A. During Operating Hours of Lumut Tower :            (i) Acft opr into Pulau Pangkor are to ctc Lumut Twr as directed by Lumpur Flight Information Service (FIS) and report 3 mins before ldg at Pulau Pangkor to Lumut Tower;            (ii) Departing acft shall coordinate with Lumut Tower for ATC clearance or Flight Information prior to departure by the use of telephone.</p> <p>B. When Lumut Tower is not operational            (i) Acft opr into Pulau Pangkor shall report 5 mins before ldg at Pulau Pangkor to Lumpur Flight Information Service or Ipoh Tower (if landing report is not acknowledged by the respective ATC Unit, the pilot in command or his representative, on landing shall inform Lumpur ATCC or Ipoh Tower wi 30 mins of his arrival by the use of telephone.            (ii) Departing acft shall coordinate with Lumpur Flight Information Service or Ipoh Tower for ATC clearance or Flight Information prior to departure by the use of telephone.</p> <p>C. Inbound aircraft into Pangkor from Ipoh &amp; North track via Pantai Remis and then final for Rwyb22. For departure vice-versa</p> <p>D. Inbound from south - from TA track via Pulau Pangkor Laut for right base Rwy 22. Departure make left turn to Pangkor Laut then set course.</p> <p>Note: a) Arriving acft may pass departure details to Lumpur FIS prior to landing at Pangkor. However pilots must adhere as close as possible to the proposed estimated time of departure (ETD).</p> <p>b) Pulau Pangkor airstrip is located to the west of NAVAL base at Lumut. Military helicopter training area (WMR416) has been established. Pilots are to exercise caution.</p> <p>c) Aircraft are not permitted to overfly the Naval installations base.</p> <p>d) Pilots are required to make flypast over the runway before attempting to land. Make right hand circuit Rwy 22.</p> <p>Tel : Ipoh Tower - 05 - 3188602 Lumut Tower - 05 - 6818403, 6818413 FIS - 03 - 78473573</p>

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<b>WBGW MARUDI</b> 041039N 1141919E 103 FT (31 M)	10 28	800 X 24	46 61	Asphalt AUW 6123 KG	Malaysia Airports Berhad Tel : 085-755220 ATS Services : DCA providing Aerodrome Control. Airfield upgraded to Aerodrome Traffic Zone. Details of ATZ: Designation and Lateral Limits: A circle of 5NM radius on Marudi ARP (041039N 1141919E) Vertical Limits ATZ: GND to 1500FT. Airspace Classification: C ATS unit callsign/Language: Marudi Tower/English. Ad operating hours : Mon : 2300 - 0815                      Tue : 2330 - 1030 Wed : 0030 - 0640                      Sat : 2300 - 0630 Thur, Fri and Sun : 0030 - 1030 Twr freq 122.4 MHZ. Ad open for Twin Otter type and below and for sked and notified acft movement. Rwy Slope - 0.155%. Thr indicated by 1.2 M white stripe. White rwy edge stripe marking. NAVAIDS : (NDB) MDI Opr: H24. - 404 KHZ - Coor 041039N 1141819E Obstacles : a. Telecom Twr at Bukit Dabei (041126.2N 1142621.1E) hgt 1277 FT (389 M) AMSL. Marked and lgtd. b. Telecom TWR at Bukit Dabei (041129.2N 1142621.1E) hgt 1201 FT (366.20 M) AMSL. Marked and lgtd. c. Telecom TWR at Miri Bukit Lambir (041129.2N 1140256.2E) hgt 1033 FT (315 M) AMSL. Marked and lgtd. d. Telecom TWR at Bukit PANTU BURI (041331.2N 1140632.2E) hgt 956 FT (291.44 M) AMSL. Marked and lgtd. e. Telecom TWR at Marudi Town (site 1D 6443) (041114.2N 1142010.1E) hgt 170 FT (51.72 M) AMSL. Marked and lgtd. f. Incinerator erected (Marudi Hospital), hgt 20 M AGL, aprx 70 M right of centreline Rwy 10 and 250 M fm airport terminal building.
<b>WBGQ BAKELALAN</b> 035919N 1153708E 2900 FT (884 M)	05 23	549 X 23	62	Bitumen	Malaysia Airports Berhad For sked and notified acft movements only. Rwy Slope - 1 : 43%. Strip - 611 X 38.
<b>LONG BANGA</b> 031100N 1152700E 750 FT (229 M)	09 27	550 X 18	Nil	Bitumen	Malaysia Airports Berhad For sked and notified acft movements only. 24 hrs PN required fm Kota Kinabalu FIC. Acft required to notify Kota Kinabalu FIC prior Ldg/Tkof on HF 6825 KHZ or company freq. Apron under const. Acft to park on rwy. Helicopters to park on grass area at old ldg strips. Recommended ldg apch Rwy 09 and tkof Rwy 27. Apch slope: 5° (1:20) on both ends.

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<b>WBGW</b> <b>LAWAS</b> 045057N 1152410E 05 FT (2 M)	01 19	686 X 18	61 21	Bitumen sealed AUW 6.123 KG	<p>Malaysia Airports Sdn. Bhd. Tel No : 085-284023</p> <p>ATS Services : DCA providing Aerodrome Control. Airfield upgraded to Aerodrome Traffic Zone. Details of ATZ: Designation and Lateral Limits: A circle of 5NM radius on Lawas ARP (045057N 1152410E) Vertical Limits ATZ: GND/SEA to 1500FT. Airspace Classification: C ATS unit callsign/Language: Lawas Tower/English.</p> <p>Ad operating hours - HJ Ad avbl for sked and notified acft movement only.</p> <p>Twr freq 122.2 MHZ. Standby 133.3mhz, 121.9mhz Rwy slope - 0.071%.</p> <p>Birds concentration in the vicinity of airfield. Pilots to exercise caution during landing and take-off.</p> <p>Obstacles :</p> <ul style="list-style-type: none"> <li>a. Ducts and drainage pipes at 61 M intervals abutting.</li> <li>b. A/F fencing, hgt 5 FT across apch area, dist 800 FT fm Thr Rwy 19.</li> <li>c. Telecom Twr at Bt. Siang Siang psn 044937.0N 1151807.7E, hgt 695 FT (211.92 M). Lgtd.</li> <li>d. Telecom Twr erected at Bukit Tiong psn 045255.0N 1152345.6E, hgt 544 FT (166 M) AMSL. Marked and lgtd.</li> <li>e. Telecom Twr at Bukit Tiong psn 045253.0N 1152342.6E, hgt 501 FT (152.7 M) AMSL. Marked and lgtd.</li> <li>f. Telecom Twr at Shangsang Hotel 045124.0N 1152448.6E, hgt 153 FT (46.71M) AMSL. Marked and lgtd.</li> <li>g. Telecom TWR at Pekan Sundar (045323.0N 1151230.7E) hgt 166 FT (50.72 M) AMSL. Marked and lgtd.</li> <li>h. Telecom TWR at Lawas (045124.0N 1152448.6E) hgt 153 FT (46.71M) AMSL. Marked and lgtd.</li> <li>i. Microwave Twr at 044936.0N 1151805.7E (Bukit Siang Siang) hgt 730 FT (222.56 M) AMSL. Marked and lgtd.</li> </ul>