

ENR 2 AIR TRAFFIC SERVICES AIRSPACE
ENR 2.1 FIR, TMA, CTR

Name Lateral limits Vertical limits Class of airspace	Unit providing service	Call sign Languages Area and conditions of use Hours of service	Frequency/Purpose	Remarks
1	2	3	4	5
<p><u>KOTA KINABALU FIR</u></p> <p>082500N 1163000E 073000N 1173000E 040000N 120000E 040000N 11 80000E then along the intl bdry of Sabah / Sarawak and Indonesia to a point 010000N 1085400E then 010000N 1083000E 021500N 1083000E 082500N 1163000E</p> <p><u>UNL</u> <u>GND/SEA</u></p>	KINABALU ACC	KINABALU CONTROL/ RADAR ENGLISH H24	126.1MHz 128.3MHz 6825 kHz	
<p><u>BRUNEI TMA (C)</u></p> <p>An Area contained within an arc of a circle 50 NM radius centred on 'BRU' DVOR/DME (045230.2029N 1145254.4374E) clockwise from 041656.9929N 1152911.4439E to 050558.7505N 1140332.2203E; thence a straight line to 051256.6976N 1145051.8017E; thence a minor arc of a circle radius 17 NM centred on BRUNEI ARP (045639.128 1145542.071E) clockwise to 045216.8040N 1151211.6052E; thence a straight line to 042156.9640N 1153511.3915 thence a straight line to 041656.9929N 1152911.4439E.</p> <p><u>FL145</u> <u>3000FT</u></p>	BRUNEI RADAR	BRUNEI RADAR ENGLISH H24	127.70 MHZ / Radar 121.30 MHZ / Approach 119.20 MHZ / Arrival 121.50 MHZ / Emergency	
<p><u>BRUNEI CTR (C)</u></p> <p>An Area contained within arc of a circle 17 NM radius centred on Brunei ARP from 051445N 1145500E clockwise to 050745N 1150830E thence a straight line to 043800N 1144930E thence arc of a circle 20 NM from Brunei ARP to 044625N 1143850E thence straight line to 051445N 1145500E</p> <p><u>3500FT</u> <u>GND/WATER</u></p>	BRUNEI RADAR BRUNEI TOWER	BRUNEI RADAR ENGLISH H24 BRUNEI TOWER	121.90 Mhz / Ground Control 118.70 MHZ / Tower 121.30 MHZ / Approach 127.70 MHZ / Radar 121.50 MHZ / Emergency	

INTENTIONALLY

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