

ประกาศสำนักงานการบินพลเรือนแห่งประเทศไทย  
เรื่อง กำหนดพื้นที่หวงห้ามเด็ดขาด พื้นที่หวงห้ามเฉพาะ และพื้นที่อันตราย  
พ.ศ. ๒๕๖๘

ตามที่ได้ออกประกาศสำนักงานการบินพลเรือนแห่งประเทศไทย เรื่อง กำหนดพื้นที่หวงห้ามเด็ดขาด พื้นที่หวงห้ามเฉพาะ และพื้นที่อันตราย พ.ศ. ๒๕๖๖ ประกาศ ณ วันที่ ๒ ตุลาคม พ.ศ. ๒๕๖๖ ซึ่งสมควรต้องมีการปรับปรุงพื้นที่หวงห้ามเด็ดขาด พื้นที่หวงห้ามเฉพาะ และพื้นที่อันตราย ให้สอดคล้องตามแนวคิดการใช้งานห้วงอากาศแบบยืดหยุ่น (Flexible Use of Airspace: FUA) ที่กำหนดไว้ในแผนแม่บทห้วงอากาศและการเดินอากาศแห่งชาติ พ.ศ. ๒๕๖๕ - พ.ศ. ๒๕๘๓ อาศัยอำนาจตามมาตรา ๒๒ วรรคหนึ่ง แห่งพระราชบัญญัติการเดินอากาศ พ.ศ. ๒๔๙๗ แก้ไขเพิ่มเติม โดยพระราชบัญญัติการเดินอากาศ (ฉบับที่ ๑๔) พ.ศ. ๒๕๖๒ ที่กำหนดห้ามอากาศยานบินเข้าพื้นที่หวงห้ามเด็ดขาดหรือพื้นที่หวงห้ามเฉพาะที่ผู้อำนวยการประกาศกำหนด เว้นแต่จะได้รับอนุญาตจากผู้รับผิดชอบพื้นที่ดังกล่าว โดยต้องปฏิบัติตามเงื่อนไขที่ผู้รับผิดชอบพื้นที่ดังกล่าวกำหนด และวรรคสาม ที่กำหนดให้อากาศยานที่จะบินเข้าพื้นที่อันตรายที่ผู้อำนวยการประกาศกำหนดต้องใช้ความระมัดระวัง และต้องปฏิบัติตามคำแนะนำของผู้อำนวยการหรือพนักงานเจ้าหน้าที่ เพื่อป้องกันมิให้เกิดอันตราย และมีผลกระทบต่อกิจกรรมในพื้นที่ดังกล่าว ผู้อำนวยการสำนักงานการบินพลเรือนแห่งประเทศไทย จึงออกประกาศไว้ ดังต่อไปนี้

ข้อ ๑ ประกาศนี้เรียกว่า “ประกาศสำนักงานการบินพลเรือนแห่งประเทศไทย เรื่อง กำหนดพื้นที่หวงห้ามเด็ดขาด พื้นที่หวงห้ามเฉพาะ และพื้นที่อันตราย พ.ศ. ๒๕๖๘”

ข้อ ๒ ประกาศนี้ให้บังคับใช้ตั้งแต่วันที่ ๒๒ มกราคม พ.ศ. ๒๕๖๘ เป็นต้นไป

ข้อ ๓ ให้ยกเลิกประกาศสำนักงานการบินพลเรือนแห่งประเทศไทย เรื่อง กำหนดพื้นที่หวงห้ามเด็ดขาด พื้นที่หวงห้ามเฉพาะ และพื้นที่อันตราย พ.ศ. ๒๕๖๖ ประกาศ ณ วันที่ ๒ ตุลาคม พ.ศ. ๒๕๖๖

ข้อ ๔ พื้นที่หวงห้ามเด็ดขาด (Prohibited Area) พื้นที่หวงห้ามเฉพาะ (Restricted Area) และพื้นที่อันตราย (Danger Area) ให้เป็นไปตามรายละเอียดแนบท้ายประกาศนี้

ประกาศ ณ วันที่ ๒๔ ตุลาคม พ.ศ. ๒๕๖๘

พลอากาศเอก มนต์ ชวนะประยูร

ผู้อำนวยการสำนักงานการบินพลเรือนแห่งประเทศไทย

รายละเอียดแนบท้ายประกาศสำนักงานการบินพลเรือนแห่งประเทศไทย เรื่อง กำหนดพื้นที่หวงห้ามเด็ดขาด  
พื้นที่หวงห้ามเฉพาะ และพื้นที่อันตราย พ.ศ. ๒๕๖๘ ประกาศ ณ วันที่ ๒๔ ตุลาคม พ.ศ. ๒๕๖๘

พื้นที่หวงห้ามเด็ดขาด (Prohibited Areas)

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT P4 MUANG KOM Area bounded by lines joining successively the following points: 150700N 1005900E - 150700N 1005000E - 145500N 1005000E - 145500N 1005900E - 150700N 1005900E</p>	<p>FL 240 / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : Bombing / Air Firing Area Time of activity : MON - FRI, 0000 - 1000 Planned activation time and level to be specified in AUP/UUP or NOTAM. Permission to entry : Only authorized aircraft Inflight information : Chandy Tower freq. 134.75 MHz or 285.4 MHz Contact agency : Chandy Tower, Tel: +662 534 6000 ext. 25884</p>
<p>VT P7 SATTAHIP Circle of 4 NM radius centred on point 123845N 1005300E</p>	<p>UNL / GND</p>	<p>Type of restriction : Naval Base Nature of hazard/activity : National security area Time of activity : H24 Permission to entry : Only authorized aircraft by RTN Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5600</p>
<p>VT P36 KHAO SOIDAO TAI A semi-circle 17 NM radius of 125613N 1021250E from 0° to 180°</p>	<p>ATL 5 000 ft / GND</p>	<p>Type of restriction : RTN Area Nature of hazard/activity : Military operations Time of activity : Sunset to Sunrise Permission to entry : Only authorized aircraft by RTN Inflight information : Trat Approach freq. 120.25 MHz Contact agency : Chanthaburi and Trat Border Defense, Tel. +663 931 2334, +663 931</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT P37 KHAO KHLONG OA</p> <p>A semi-circle 14 NM radius of 123419N 1023635E from 135° to 315°</p>	<p>ATL 5 000 ft / GND</p>	<p>Type of restriction : RTN Area</p> <p>Nature of hazard/activity : Military operations</p> <p>Time of activity : Sunset to Sunrise</p> <p>Permission to entry : Only authorized aircraft by RTN</p> <p>Inflight information : Trat Approach freq. 120.25 MHz</p> <p>Contact agency : Chanthaburi and Trat Border Defense, Tel. +663 931 2334, +663 931</p>
<p>VT P38 KO CHANG - KO KHUD</p> <p>Area bounded by lines joining successively the following points:</p> <p>121737N 1021424E - 120945N 1023432E - 114630N 1025324E - 113800N 1025530E - 113000N 1023000E - 120000N 1021100E - 121737N 1021424E</p>	<p>ATL 5 000 ft / GND</p>	<p>Type of restriction : RTN Area</p> <p>Nature of hazard/activity : Military operations</p> <p>Time of activity : Sunset to Sunrise</p> <p>Permission to entry : Only authorized aircraft by RTN</p> <p>Inflight information : Trat Approach freq. 120.25 MHz</p> <p>Contact agency : Chanthaburi and Trat Border Defense, Tel. +663 931 2334, +663 931</p>

พื้นที่หวงห้ามเฉพาะ (Restricted Areas)

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT R1 BANGKOK CITY Circle of 10 NM radius centred on point 134554N 1003218E</p>	<p>ALT 3 000 ft / GND</p>	<p>Type of restriction : Congested Area Nature of hazard/activity : - Time of activity : H24 Permission to entry : Only authorized aircraft by CAAT, except any aircraft operated under air traffic control services. CAAT may issue further temporary condition for flight operation within VT R1 by NOTAM. Inflight information : Don Mueang Approach freq. 119.4 MHz or Bangkok Approach freq. 125.8 MHz or 262.5 MHz Contact agency : CAAT, Air Navigation Operations Management Department</p>
<p>VT R2 CHITRLADA PALACE Circle of 1 NM radius centred on point 134605.18N 1003116.44E</p>	<p>ATL 6 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area Nature of hazard, activity : - Time of activity : H24 Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : Don Mueang APP freq 119.4 MHz or Bangkok APP freq 125.8 MHz or 262.5 MHz Contact agency : CAAT, Air Navigation Service Standards Department.</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT R3 HUA HIN PALACE Circle of 1 NM radius centred on point 123522.19N 995710.69E</p>	<p>ATL 6 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area Nature of hazard, activity : - Time of activity : Notified by NOTAM Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : Hua Hin Approach, AEROTHAI. Contact agency : CAAT, Air Navigation Service Standards Department.</p>
<p>VT R5 PHU PHING PALACE Circle of 2 NM radius centred on point 184820N 985357E</p>	<p>ATL 12 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area Nature of hazard, activity : - Time of activity : Notified by NOTAM Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : Chiang Mai Approach, AEROTHAI. Contact agency : CAAT, Air Navigation Service Standards Department.</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT R6 THAK SIN PALACE</p> <p>Circle of 5 NM radius centred on point 062522.11N 1015218.93E</p>	<p>ATL 12 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area                      Nature of hazard, activity : -                      Time of activity : Notified by NOTAM                      Permission to entry : As specified condition:                      1. Authorized aircraft; or                      2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required                      Any occurrence of entry into restricted area shall be reported to CAAT.                      Inflight information : Narathiwat Approach, AEROTHAI.                      Contact agency : CAAT, Air Navigation Service Standards Department.</p>
<p>VT R8 KAMPHAENG SEAN JETTISON</p> <p>Area bounded by lines joining successively the following points :</p> <p>125300N1002000E                      125300N1002500E                      123500N1001700E                      123500N1001130E and                      125300N1002000E</p>	<p>ATL 7 000 ft / GND</p>	<p>Type of restriction : RTAF Jettison Area                      Nature of hazard, activity : Jettison Area                      Time of activity : H24                      Permission to entry : Only authorized aircraft                      Inflight information : Kamphaeng Sean Approach freq. 127.7 MHz or 237.0 MHz                      Contact agency : Kamphaeng Sean Flying Training School Air Traffic Control branch                      Tel: +662 534 6000 ext 37517, 37522</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT R11 KO HIN CHALAM, SATTAHIP Circle of 2 NM radius centered on point 122753N1005819E</p>	<p>UNL / GND</p>	<p>Type of restriction : RTN Jettison Area / Ground and Air Gunnery Area Nature of hazard, activity : Military operations Time of activity : H24 Permission to entry : Only authorized aircraft by U-Tapao Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Contact agency : Royal Thai Naval Air Division Tel: +663 824 5193, +663 824 5196</p>
<p>VT R12 KO LUAM, PRACHUAP KHIRI KHAN Circle of 0.5 NM radius centered on point 114530N0995000E</p>	<p>ALT 9 000 ft / GND</p>	<p>Type of restriction : RTN Jettison Area Nature of hazard, activity : Military operations Time of activity : Notified by NOTAM Permission to entry : Only authorized aircraft by RTN Inflight information : Prachuap TWR freq. 135.9 MHz or 236.6 MHz Contact agency : Wing 5, Prachuap Air Force Base Prachuap Khirikhan Province Tel: +663 260 3919</p>
<p>VT R13 KO SAMET, RAYONG Circle of 7.1 NM radius centered on point 121200N1012100E</p>	<p>UNL / GND</p>	<p>Type of restriction : RTN Jettison Area / Ground Gunnery Area Nature of hazard, activity : Military operations Time of activity : H24 Permission to entry : Only authorized aircraft by U-Tapao Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Contact agency : Royal Thai Naval Air Division Tel: +663 824 5193, +663 824 5196</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT R15 UBON</b> Area bounded by lines joining successively the following points :</p> <p>151013N1045610E 151046N1045642E 151046N1045749E 150942N1045649E 150942N1045642E and 151013N1045610E</p>	<p>ALT 8 000 ft / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard, High speed combat maneuvering Time of activity : H24 Permission to entry : Only authorized aircraft by RTAF Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz Contact agency : WING 21 Air Traffic control branch Tel. +662 534 6000 ext 43512, 43508</p>
<p><b>VT R51 SONGKHLA</b> Area bounded by lines joining successively the following points:</p> <p>0717N 09954E - 0717N 09959E - 0715N 09959E - 0713N 09954E - 0717N 09954E</p>	<p>ALT 5 000 ft / GND</p>	<p>Type of restriction : RTAF Jettison Area Nature of hazard/activity : Jettison Area Time of activity : Sunrise to Sunset Permission to entry : Only authorized aircraft by RTAF Inflight information : contact BIG SHELL control freq. 127.0 MHz or 331.3 MHz Contact agency : Air Defense Sector Operation Control 3, Tel. +667 726 8083</p>
<p><b>VT R52 SONGKHLA</b> Area bounded by lines joining successively the following points:</p> <p>0629N 10032E - 0636N 10032E - 0636N 10038E - 0629N 10038E - 0629N 10032E</p>	<p>ALT 8 000 ft / GND</p>	<p>Type of restriction : RTAF Jettison Area Nature of hazard/activity : Jettison Area Time of activity : Sunrise to Sunset Permission to entry : Only authorized aircraft by RTAF Inflight information : BIG SHELL control freq. 127.0 MHz or 331.3 MHz Contact agency : Air Defense Sector Operation Control 3, Tel. +667 726 8083</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT R62 EASTERN AREA</b> Area bounded by lines joining successively the following points: 113800N 1025530E - 113000N 1023000E - 120945N 1023432E - 125613N 1021250E - 135000N 1021250E - 142800N 1031000E - 144500N 1040000E - 144500N 1044100E - 142400N 1045100E - then westward along the Thai - Cambodian border to the starting point.</p>	<p>ALT 13 000 ft / GND</p>	<p>Type of restriction : RTN Area Nature of hazard/activity : Military operations Time of activity : Sunset to Sunrise Permission to entry : Only authorized aircraft by RTN Inflight information : Trat Approach freq. 120.25 MHz Contact agency : Chanthaburi and Trat Border Defense Command, Tel. +663 931 2334, +663 931 1099</p>
<p><b>VT R66 PHU PHAN PALACE</b> Circle of 5 NM radius centred on point 170738.10N 1040119.76E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area Nature of hazard/activity : - Time of activity : Notified by NOTAM Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : Sakon Nakhon Approach, AEROTHAI Contact agency : CAAT, Air Navigation Service Standards Department</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT R68 NAM PHONG</b> Area bounded by lines joining successively the following points: 164048.58N 1025559.19E - 163810.90N 1025605.94E - 164049.25N 1025706.67E - 163814.77N 1025708.31E</p>	<p>FL150 / GND</p>	<p>Type of restriction : RTAF Jettison Area Nature of hazard/activity : RTAF Jettison Area Time of activity : MON-FRI, 0000-1000 Permission to entry : Only authorized aircraft by RTAF Inflight information : contact Khon Kaen Approach freq. 123.4 MHz or 236.6 MHz Contact agency : Wing 23 Air Traffic Control branch Tel. +662 534 6000 ext 45502, 45503 or Nam Phong Tower, Tel. +662 534 6000 ext 42305</p>
<p><b>VT R79 PHIMANMAS PALACE</b> Circle of 0.5 NM radius centred on point 123908N 1005848E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area Nature of hazard/activity : - Time of activity : Notified by NOTAM Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : U-Tapao Approach, Royal Thai Navy Contact agency : CAAT, Air Navigation Service Standards Department</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT R80 SRAPATHUM PALACE Circle of 1 NM radius centred on point 134452.69N 1003155.92E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area Nature of hazard/activity : - Time of activity : H24 Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : Don Mueang Approach freq. 119.4 MHz or Bangkok Approach freq. 125.8 MHz or 262.5 MHz Contact agency : CAAT, Air Navigation Service Standards Department</p>
<p>VT R81 JAKRIBONGKOT PALACE Circle of 1 NM radius centred on point 135648.31N 1003126.90E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area Nature of hazard/activity : - Time of activity : H24 Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : Don Mueang Approach freq. 119.4 MHz or Bangkok Approach freq. 125.8 MHz or 262.5 MHz Contact agency : CAAT, Air Navigation Service Standards Department</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT R82 AMPHORN ROYAL PALACE</p> <p>Circle of 1 NM radius centred on point 134621.50N 1003040.28E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area Nature of hazard/activity : - Time of activity : H24 Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : Don Mueang Approach freq. 119.4 MHz or Bangkok Approach freq. 125.8 MHz or 262.5 MHz Contact agency : CAAT, Air Navigation Service Standards Department</p>
<p>VT R83 SUKOTHAI PALACE</p> <p>Circle of 1 NM radius centred on point 134656.66N 1003033.51E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Royal Residence Area Nature of hazard/activity : - Time of activity : H24 Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : Don Mueang Approach freq. 119.4 MHz or Bangkok Approach freq. 125.8 MHz or 262.5 MHz Contact agency : CAAT, Air Navigation Service Standards Department</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
VT R84 TIPPIMARN PALACE Circle of 1 NM radius centred on point 142929.82N 1013145.88E	ALT 7 500 ft / GND	Type of restriction : Royal Residence Area Nature of hazard/activity : - Time of activity : H24 Permission to entry : As specified condition: 1. Authorized aircraft; or 2. HOSP or MEDEVAC aircraft, prior coordination with ATC is required. Any occurrence of entry into restricted area shall be reported to CAAT. Inflight information : OSCAR Control Contact agency : CAAT, Air Navigation Service Standards Department

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พื้นที่หวงห้ามเฉพาะ และพื้นที่อันตราย พ.ศ. ๒๕๖๘ ประกาศ ณ วันที่ ๒๔ ตุลาคม พ.ศ. ๒๕๖๘

พื้นที่อันตราย (Danger Areas)

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D2 LOP BURI</b> Area bounded by lines joining successively the following points: 150716N 1001010E - 150700N 1005000E - 145500N 1005000E - 145500N 1010525E - 144237N 1010529E - 143637N 1010525E - 143700N 1000900E - 150716N 1001010E</p>	<p>ALT 6 000 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1000 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Khok Kathiam Tower freq. 122.6 MHz or 238.6 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 2 Air Traffic Control branch, Tel. +662 534 6000 ext. 50520</p>
<p><b>VT D3A KABIN BURI/WATTANA NAKHON, PRACHIN BURI</b> Area bounded by lines joining successively the following points: 135900N 1022000E - 135900N 1025043E on the border then follow the boundary to 133000N 1022138E - 133000N 1022000E - 135900N 1022000E</p>	<p>FL 140 / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1000 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz Pilots are advised to contact prior to entering. Contact agency: Wattana Nakhon Tower, Tel.+662 534 6000 ext. 42908, 42909</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D3B KABIN BURI/WATTANA NAKHON, PRACHIN BURI</b></p> <p>Area bounded by lines joining successively the following points:</p> <p>135900N 1015400E - 135900N 1022000E - 133000N 1022000E - 133000N 1015400E - 135900N 1015400E</p>	<p>FL 140 / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1000 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information: OSCAR Control freq. 127.0 MHz or 331.3 MHz Pilots are advised to contact prior to entering. Contact agency: Wattana Nakhon Tower, Tel. +662 534 6000 ext. 42908, 42909</p>
<p><b>VT D5A PRACHUAP, KHIRI KHAN</b></p> <p>Area bounded by lines joining successively the following points:</p> <p>120800N 0993409E on boundary to 120800N 1000953E - 114700N 1000347E - 114700N 0993851E on boundary then follow the boundary to 120800N 0993409E</p>	<p>ALT 6 500 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1000 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Prachuap Tower freq. 135.9 MHz or 351.1 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 5 Air Traffic Control branch, Tel. +662 534 6000 ext. 40555, 40556</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D5B PRACHUAP, KHIRI KHAN</b></p> <p>Area bounded by lines joining successively the following points: 114700N 0993851E on boundary to 114700N 1000347E - 112651N 0995458E - 112651N 0992422E on boundary then follow the boundary to 114700N 0993851E</p>	<p>ALT 6 500 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1000 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Prachuap Tower freq. 135.9 MHz or 351.1 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 5 Air Traffic Control branch, Tel. +662 534 6000 ext. 40555, 40556</p>
<p><b>VT D6A BANGKOK, NONTHABURI, NAKHON PATHOM, SUPHANBURI</b></p> <p>Area bounded by lines joining successively the following points: 141811N 1002501E - 141820N 1004015E - 135820N 1002641E - 140500N 1001251E - 141811N 1002501E</p>	<p>ALT 5 000 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : Everyday, 2300 - 1000 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Don Mueang Approach freq. 119.4 MHz or 262.5 MHz Pilots are advised to contact prior to entering. Contact agency : 604 Squadron, Tel. +662 534 6000 ext. 22553</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D6B BANGKOK, NONTHABURI, NAKHON PATHOM, SUPHANBURI</b> Area bounded by lines joining successively the following points: 140500N 1001251E - 135820N 1002641E - 134604N 1002225E - 134630N 1001255E - 140500N 1001251E</p>	<p>ALT 5 000 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : Everyday, 2300 - 1000 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Don Mueang Approach freq. 119.4 MHz or 262.5 MHz Pilots are advised to contact prior to entering. Contact agency : 604 Squadron, Tel. +662 534. 6000 ext. 22553</p>
<p><b>VT D8A RATCHABURI</b> Area bounded by lines joining successively the following points: 134900N 0992300E - 135410N 0995819E - 132604N 1000707E then follow the coastline westward to 130000N 1000414E - 130000N 0994000E - 134900N 0992300E</p>	<p>FL 460 / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1100 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Kamphaeng Saen Approach freq. 127.7 MHz or 237.0 MHz Pilots are advised to contact prior to entering. Contact agency : Kamphaeng Saen Flying Training School Air Traffic Control branch, Tel. +662 534 6000 ext. 37517, 37522</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D8B RATCHABURI</b> Area bounded by lines joining successively the following points: 133200N1001600E then follow the coastline westward to 132806N 1001320E - 132604N 1000707E - 135410N 0995819E - 135600N 1001100E - 134800N 1001100E - 133200N 1001600E</p>	<p>ALT 12 000 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1100 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Kamphaeng Saen Approach freq. 127.7 MHz or 237.0 MHz Pilots are advised to contact prior to entering. Contact agency : Kamphaeng Saen Flying Training School Air Traffic Control branch, Tel. +662 534 6000 ext. 37517, 37522</p>
<p><b>VT D8C KANCHANABURI</b> Area bounded by lines joining successively the following points: 135253N 0994930E - 134900N 0992300E - 141500N 0992300E - 140930N 0995226E - then counterclockwise along 45 NM arc radius centred on BKK VOR/DME (135336.8N 1003546.3E) to 135253N 0994930E</p>	<p>ALT 9 000 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1100 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Kamphaeng Saen Approach freq. 127.7 MHz or 237.0 MHz Pilots are advised to contact prior to entering. Contact agency : Kamphaeng Saen Flying Training School Air Traffic Control branch, Tel. +662 534 6000 ext. 37517, 37522</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D8D KANCHANABURI</b> Area bounded by lines joining successively the following points: 135600N 1001100E - 135253N 0994930E - then clockwise along 45NM arc radius centred on BKK VOR/DME (135336.8N 1003546.3E) to 140930N 0995226E - 140600N 1001100E - 135600N 1001100E</p>	<p>ALT 6 000 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1100 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Kamphaeng Saen Approach freq. 127.7 MHz or 237.0 MHz Pilots are advised to contact prior to entering. Contact agency : Kamphaeng Saen Flying Training School Air Traffic Control branch, Tel. +662 534 6000 ext. 37517, 37522</p>
<p><b>VT D8E SUPHAN BURI</b> Area bounded by lines joining successively the following points: 140930N 0995226E - 141500N 0992300E - 145400N 0995700E - 143304N 1001310E - then counter clockwise along 45 NM arc radius centred on BKK VOR/DME (135336.8N 1003546.3E) to 140930N 0995226E</p>	<p>ALT 8 000 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1100 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Kamphaeng Saen Approach freq. 127.7 MHz or 237.0 MHz Pilots are advised to contact prior to entering. Contact agency : Kamphaeng Saen Flying Training School Air Traffic Control branch, Tel. +662 534 6000 ext. 37517, 37522 Note: Training aircraft at FL200 and above will be authorized by Bangkok ACC.</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D8F SUPHAN BURI</b> Area bounded by lines joining successively the following points: 140600N 1001100E - 140930N 0995226E - then clockwise along 45 NM arc radius centred on BKK VOR/DME (135336.8N 1003546.3E) to 143304N 1001310E - 141900N 1002400E - 140600N 1001100E</p>	<p>ALT 6 000 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1100 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Kamphaeng Saen Approach freq. 127.7 MHz or 237.0 MHz Pilots are advised to contact prior to entering. Contact agency : Kamphaeng Saen Flying Training School Air Traffic Control branch, Tel. +662 534 6000 ext. 37517, 37522 Note: Training aircraft at FL200 and above will be authorized by Bangkok ACC.</p>
<p><b>VT D8G SUPHAN BURI</b> Area bounded by lines joining successively the following points: 142558N 0992300E - 142558N 0993232E - 141500N 0992300E - 142558N 0992300E</p>	<p>ALT 8 000 ft / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1100 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Kamphaeng Saen Approach freq. 127.7 MHz or 237.0 MHz Pilots are advised to contact prior to entering. Contact agency : Kamphaeng Saen Flying Training School Air Traffic Control branch, Tel. +662 534 6000 ext. 37517, 37522</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D20 HUA HIN</b> Area bounded by lines joining the following points: 1300N 09937E - 1300N 10010E - 1210N 10010E - then along the arc of 30 NM radius centred on HHN DVOR/DME (123804.04N 0995704.23E) 1300N 09937E Excluding Hua Hin CTR, Hua Hin TMA and G458</p>	<p>ALT 11 000 ft / GND</p>	<p>Type of restriction : Civil Flight Training Area Nature of hazard/activity : Flight school training Time of activity : Sunrise to Sunset Inflight information : Hua Hin Approach freq. 126.2 MHz Contact agency : -</p>
<p><b>VT D21 SATTAHIP BAY</b> <u>Area 1</u> Area bounded by lines joining successively the following points: 1220N 10030E - 1240N 10030E - 1240N 10040.8E - 1220N 10040.8E - 1220N 10030E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : RTN Gun Training Range for surface ships Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Pilots are advised to contact prior to entering. Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5196</p>
<p><u>Area 2</u> Area bounded by lines joining successively the following points: 1220N 10040.8E - 1240N 10040.8E - 1240N 10058E - 1220N 10058E - 1220N 10040.8E</p>	<p>FL 150 / GND</p>	

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><u>Area 3</u> Area bounded by lines joining successively the following points: 1220N 10058E - 1237N 10058E - 1237N 10115E - 1220N 10115E - 1220N 10058E</p>	<p>FL 150 / GND</p>	
<p><b>VT D22 KO KHRAM, SATTAHIP</b> Area bounded by lines joining successively the following points: 1251.3N 10040E - 1251.3N 10051E - 1240N 10051E - 1240N 10040E - 1251.3N 10040E</p>	<p>FL 150 / GND</p>	<p>Type of restriction : RTN Gun Training Range for surface ships and aircraft Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Pilots are advised to contact prior to entering. Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5196</p>
<p><b>VT D23 KO PHAI</b> Area bounded by lines joining successively the following points: 1250N 10030E - 1305N 10030E - 1305N 10045E - 1250N 10045E - 1250N 10030E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : RTN Gun Training Range for surface ships and aircraft Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Pilots are advised to contact prior to entering. Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5196</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<b>VT D24 KO CHANG, TRAT</b> Circle of 5 NM radius centred on point 1203.1N 10214.6E	FL 150 / GND	Type of restriction : RTN Gun Training Range for surface ships and aircraft Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz, if unable contact Trat Approach freq. 120.25 MHz Pilots are advised to contact prior to entering. Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5196
<b>VT D25 KO TAO, CHUMPHON</b> Circle of 5 NM radius centred on point 0956.6N 09959.8E	FL 150 / GND	Type of restriction : RTN Weapon Training Range for surface ships and aircraft Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : Samui Approach freq. 129.6 MHz or 305.4 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 7, Surat Thani Air Force Base, Tel. +667 744 1132
<b>VT D26 CHONG SAMAE SAN, SATTAHIP</b> Area bounded by lines joining successively the following points: 1233.5N 10055.3E - 1237.3N 10055.3E - 1237.3N 10057.3E - 1233.5N 10057.3E - 1233.5N 10055.3E	FL 150 / GND	Type of restriction : RTN Gun Training Range Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Pilots are advised to contact prior to entering. Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5196

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D27 PONG NAM RON, CHANTHABURI</b></p> <p>Area bounded by lines joining successively the following points:</p> <p>1255.2N 10217.1E - 1250.6N 10220.4E - 1255.8N 10222.8E - 1259.5N 10221.4E - 1255.2N 10217.1E</p>	<p>ALT 8 000 ft / GND</p>	<p>Type of restriction : RTN Gun Training Range Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Pilots are advised to contact prior to entering. Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5196</p>
<p><b>VT D28 SATTAHIP</b></p> <p>Area bounded by lines joining successively the following points:</p> <p>1250.5N 10049.7E - 1251.3N 10051.7E - 1246.8N 10053.5E - 1245.8N 10051.6E - 1250.5N 10049.7E</p>	<p>FL 150 / GND</p>	<p>Type of restriction : RTN Gun Training Range Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Pilots are advised to contact prior to entering. Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5196</p>
<p><b>VT D29 HIN RAKIT PATTANI</b></p> <p>Circle of 3 NM radius centred on point 0644N 10144E</p>	<p>FL 150 / GND</p>	<p>Type of restriction : RTN Weapon Training Range for surface ships and aircraft Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : Narathiwat Approach freq. 125.55 MHz Pilots are advised to contact prior to entering. Contact agency : 2nd Naval Area Command, Tel. +667 432 5804</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT D30W NAKHON RATCHASIMA</p> <p><u>Area 1</u> Area bounded by lines joining successively the following points: 144905.7N 1011547.8E - 162005.4N 1021047.3E - 160405.5N 1022847.2E - 145935.7N 1015947.5E - 144305.8N 1012247.8E</p>	<p>UNL / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2300-1000 Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Khorat Approach freq. 129.75 MHz or 349.0 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 1 Air Traffic Control branch, Tel. +662 534 6000 ext 40555, 40556</p>
<p><u>Area 2</u> Area bounded by lines joining successively the following points: 150905.7N 1021947.3E - 160005.5N 1024247.1E - 154905.6N 1032146.8E - 151305.7N 1032146.8E</p>	<p>UNL / GND</p>	
<p>VT D32 NAKHON RATCHASIMA</p> <p>Circle of 50 NM radius centred on point KRT TACAN (145606.0N 1020421.8E). Excluding Khorat Control Zone and Buri Ram Terminal Control Area.</p>	<p>ALT 5 500 ft / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2300 - 1400 Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable Khorat Approach freq. 129.75 MHz or 349.0 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 1 Air Traffic Control branch, Tel. +662 534 6000 ext 40555, 40556</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT D33 NAKHON SAWAN, CHAI NAT</p> <p><u>Area1</u></p> <p>Area bounded by lines joining successively the following points:</p> <p>154125.79N 0994345.28E - 154124.14N 0995122.80E - 150656.33N 1000238.89E - 150006.18N 0995717.24E - 154125.79N 0994345.28E</p>	<p>FL 240 / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2200 - 1700 Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Takhli Approach freq. 124.0 MHz or 325.0 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 4 Air Traffic Control branch, Tel. +662 534 6000 ext 53544, 53546</p>
<p><u>Area 2</u></p> <p>Area bounded by lines joining successively the Following points:</p> <p>163705.34N 0992523.13E - 154125.79N 0994345.28E - 150006.18N 0995717.24E - 150012.17N 0992327.39E - 153847.73N 0983417.53E - then follow the boundary to 163508.84N 0983522.41E - 163705.10N 0985248.80E - 163705.34N 0992523.13E</p>	<p>UNL / GND</p>	

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT D34 PHETCHABUN, PHICHIT</p> <p><u>Area 1</u></p> <p>Area bounded by lines joining successively the following points:</p> <p>151305.60N 1010147.90E - 151305.60N 1002648.10E - 152405.50N 1002148.20E - 161623.05N 1002148.10E - then follow the arc 30 NM counter clockwise from PSL DVOR/DME (164613.34N 1001728.70E) to 163458.20N 1004628.25E - 163205.30N 1012647.60E - 151305.60N 1010147.90E</p> <p>Excluding Airway W21</p>	<p>FL 280 / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2200 - 1700 Inflight information : FOCAL Control freq. 127.0 MHz or 331.3 MHz, if unable contact Takhli Approach freq. 124.0 MHz or 325.0 MHz or Phetchabun Approach freq. 126 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 4 Air Traffic Control branch, Tel. +662 534 6000 ext 53544, 53546</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><u>Area 2</u> Area bounded by lines joining successively the following points: 151305.60N 1010147.90E - 151305.69N 1002803.35E - 153222.66N 1002148.11E - 161623.05N 1002148.10E - then follow the arc 30 NM counter clockwise from PSL DVOR/DME (164613.34N 1001728.70E) to 163458.20N 1004628.25E - 163205.30N 1012647.60E - 151305.60N 1010147.90E Excluding Airway W21</p>	<p>UNL / GND</p>	
<p><b>VT D41A MAE RIM, CHIANG MAI</b> Area bounded by lines joining successively the following points: 194129N 0981654E on Thai - Myanmar border then follow the boundary to 202015N 0994829E - 185219N 0994829E - 185116N 0990719E then follow 10 NM arc counterclockwise from CHM TACAN (184612N 0985812E) to 185610N 0985657E - 194129N 0981654E</p>	<p>FL 460 / GND</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 0000 - 1100 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : FOCAL Control freq. 127.0 MHz or 331.3 MHz, if unable contact Chiang Mai Approach freq. 129.6 MHz or 305.4 MHz Pilots are advised to contact prior to entering. Contact agency: Wing 41 Air Traffic Control branch, Tel. +662 534 6000 ext 57504, 57503</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D41B MAE RIM, CHIANG MAI</b></p> <p>Area bounded by lines joining successively the following points:</p> <p>184700N 0974543E - 184700N 0984800E - 182000N 0985800E - 174121N 0985800E - 173000N 0980000E on Thai - Myanmar border then follow the boundary to starting point.</p>	<p>FL 460 / GND</p>	<p>AMC - Manageable Area</p> <p>Type of restriction : RTAF Flying Training</p> <p>Nature of hazard/activity : High speed combat manoeuvring</p> <p>Time of activity : MON - FRI, 0000 - 1100</p> <p>Planned activation time and level to be specified in AUP/UUP or NOTAM.</p> <p>Inflight information : FOCAL Control freq. 127.0 MHz or 331.3 MHz, if unable contact Chiang Mai Approach freq. 129.6 MHz or 305.4 MHz</p> <p>Pilots are advised to contact prior to entering.</p> <p>Contact agency: Wing 41 Air Traffic Control branch, Tel. +662 534 6000 ext 57504, 57503</p>
<p><b>VT D43 LOP BURI</b></p> <p>Area bounded by lines joining successively the following points:</p> <p>151305.6N 1004748.0E - 162705.3N 1015547.4E - 162005.4N 1021047.3E - 144905.7N 1011547.8E</p>	<p>FL 350 / GND</p>	<p>Type of restriction : RTAF Flying Training</p> <p>Nature of hazard/activity : High speed combat manoeuvring</p> <p>Time of activity : MON - FRI, 0100 - 0900</p> <p>Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Khorat Approach freq. 129.75 MHz or 285.0 MHz</p> <p>Pilots are advised to contact prior to entering.</p> <p>Contact agency : Wing 1 Air Traffic Control branch, Tel. +662 534 6000 ext 40555, 40556</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D44 UBON, YASOTHON</b> Area bounded by lines joining successively the following points: 152100N 1043800E - 152100N 1032200E - 161500N 1032200E - 152100N 1043800E</p>	<p>FL 200 / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2300-1000 Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Khorat Approach freq. 129.75 MHz or 285.0 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 21 Air Traffic Control branch, Tel. +662 534 6000 ext 43506, 43502</p>
<p><b>VT D45 UBON, SI SA KET</b> Area bounded by lines joining successively the following points: 145800N 1053700E - 150400N 1050000E - 150200N 1045200E - 143800N 1034000E - 142500N 1034000E - then follow the boundary to 145800N 1053700E</p>	<p>UNL / ALT 3 000 ft</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2200 - 1300 Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Ubon Approach freq. 123.5 MHz or 257.8 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 21 Air Traffic Control branch, Tel. +662 534 6000 ext 43506, 43502</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D46 NAKHON RATCHASIMA</b> Area bounded by 20 NM arc from KRT TACAN (145606.0N 1020421.8E) beginning at point 143600N 1020200E- then counter clockwise, along the arc to 145100N 1022500E - 145100N 1032500E - 142200N 1032500E - then follow the boundary to 135600N 1024700E - 135600N 1015600E - 143600N 1020200E</p>	<p>FL 200 / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2300 - 1000 Inflight information : OSCAR Control freq. 127.0 MHz or 31.3 MHz, if unable contact Khorat Approach freq. 129.75 MHz or 349.0 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 1 Air Traffic Control branch, Tel. +662 534 6000 ext 40555, 40556</p>
<p><b>VT D47 SAMUT SAKHON</b> Area bounded by lines joining successively the following points: 134700N 1002700E - 133800N 1002700E - 132900N 1002100E - then follow the coastline to 133200N 1001600E - 134800N 1001100E - 134700N 1002700E</p>	<p>UNL / FL 120</p>	<p>AMC - Manageable Area Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : Everyday, 0130 - 0930 Planned activation time and level to be specified in AUP/UUP or NOTAM. Inflight information : Bangkok Approach freq. 124.35 MHz or 262.5 MHz Pilots are advised to contact prior to entering.</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D54 UBON</b> Area bounded by 15 NM arc from UBL TACAN (151544.70N 1045300.00E) beginning at point 152900N 1044900E - 152900N 1045300E - 161400N 1045500E - 161400N 1040900E - then along the arc to the starting point.</p>	<p>UNL / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2200 - 1700 Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Ubon Approach freq. 123.5 MHz or 257.8 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 21 Air Traffic Control branch, Tel. +662 534 6000 ext 43506, 43502</p>
<p><b>VT D55 UBON</b> Area bounded by 15 NM arc from UBL TACAN (151544.70N 1045300.00E) beginning at point 152900N 1045300E - 161400N 1045500E - 161400N 1050100E then clockwise along the FIR boundary to 153600N 1053700E - 152700N 1050000E - then along the arc to the starting point.</p>	<p>UNL / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2200 - 1700 Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Ubon Approach freq. 123.5 MHz or 257.8 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 21 Air Traffic Control branch, Tel. +662 534 6000 ext 43506, 43502</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D56 SONGKHLA</b></p> <p>Area bounded by lines joining successively the following points:</p> <p>080843N 1003941E - 081826N 1005159E - 065600N 1012500E - 065600N 1004600E - 071100N 1003700E - 080843N 1003941E</p>	<p>FL 460 / GND</p>	<p>AMC - Manageable Area</p> <p>Type of restriction : RTAF Flying Training</p> <p>Nature of hazard/activity : High speed combat manoeuvring</p> <p>Time of activity : MON - FRI, 0000 - 1000</p> <p>Planned activation time and level to be specified in AUP/UUP or NOTAM.</p> <p>Inflight information : BIG SHELL Control freq. 127.0 MHz or 331.3 MHz, if unable contact Hat Yai Approach freq. 126.7 MHz or 301.5 MHz</p> <p>Pilots are advised to contact prior to entering.</p> <p>Contact agency : Wing 56 Air Traffic Control branch, Tel. +662 534 6000 ext. 63555, 63520</p>
<p><b>VT D58 SURAT THANI</b></p> <p>Area bounded by lines joining successively the following points:</p> <p>112554.32N 0992354.41E Thai -Myanmar border to 105129.09N 0994016.74E - 092518.00N 0994006.00E - 083301.22N 0983331.55E - then follow the arc 30 NM clockwise from PUT DVOR/DME (080654.83N 0981822.69E) to 083625.96N 0982432.98E - 090818.00N 0975118.00E - 092900.00N 0971600.00E - 095000.00N 0982500.00E - 100004.46N 0983705.87E - then follow the boundary to the starting point.</p>	<p>FL 390 / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring</p> <p>Time of activity : Notified by NOTAM</p> <p>Inflight information : BIG SHELL Control freq. 127.0 MHz or 331.3 MHz, if unable, contact Surat Approach freq. 119.3 MHz or 236.6 MHz</p> <p>Pilots are advised to contact prior to entering.</p> <p>Contact agency : Wing 7 Air Traffic Control branch, Tel. +662 534 6000 ext 65556, 65513</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D59 SURAT THANI</b>  <u>Area 1</u>                      Area bounded by lines joining successively the following points:                      1058.0N 09906.0E Thai - Myanmar border to 1058.0N 09934.5E -                      0933.0N 09911.0E -                      then follow the arc 25 NM counter clockwise from STN DVOR/DME (090746.24N 0990805.09E) to                      0852.3N 09849.5E -                      0833.0N 09833.5E -                      then follow the arc 30 NM counter clockwise from PUT DVOR/DME (080654.83N 0981822.69E) to                      0836.0N 09812.0E -                      0929.0N 09736.0E -                      0929.0N 09816.0E -                      0950.0N 09825.0E -                      0955.0N 09832.0E -                      then follow the boundary to the starting point.                      Excluding Chumpon TMA and Ranong TMA and CTR.</p>	<p>UNL / GND</p>	<p>Type of restriction : RTAF Flying Training                      Nature of hazard/activity : High speed combat manoeuvring                      Time of activity : MON - FRI, 2300 - 1700                      Inflight information : BIG SHELL control freq. 127.0 MHz or 331.3 MHz, if unable contact Surat Approach freq. 123.35 MHz or 240.0 MHz                      Pilots are advised to contact prior to entering.                      Contact agency : Wing 7 Air Traffic Control branch, Tel. +662 534 6000 ext 65556, 65513</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><u>Area 2</u> Beginning at 0929.0N 09736.0E - 0836.0N 09812.0E - then follow the arc 30 NM counter clockwise from PUT DVOR/DME (080654.83N 0981822.69E) to 0820.0N 09751.5E - 0820.0N 09730.0E - 0929.0N 09730.0E - 0929.0N 09736.0E</p>	<p>ALT 12 000 ft/ GND</p>	
<p><b>VT D60 SURAT THANI</b> <u>Area 1</u> Area bounded by lines joining successively the following points: 092108.45N 0993149.01E - 103415.64N 0995439.12E - 094830.78N 1001754.79E - 081808.39N 1001550.28E - 081828.66N 0994352.24E - 083107.99N 0993638.33E - 085743.18N 0993640.94E - 092108.45N 0993149.01E</p>	<p>UNL / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2300 - 1700 Inflight information : BIG SHELL control freq. 127.0 MHz or 331.3 MHz, if unable contact Samui Approach freq. 129.6 MHz or 305.4 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 7 Air Traffic Control branch, Tel. +662 534 6000 ext 65556, 65513</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><u>Area 2</u> Area bounded by lines joining successively the following points: 092847.28N 0993411.75E - 100005.16N 0994357.26E - 100000.95N 0995504.62E - 093017.70N 0994547.49E - 092847.28N 0993411.75E</p>	<p>UNL / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : Notified by NOTAM Inflight information : BIG SHELL control freq. 127.0 MHz or 331.3 MHz, if unable contact Samui Approach freq. 129.6 MHz or 305.4 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 7 Air Traffic Control branch, Tel. +662 534 6000 ext 65556, 65513</p>
<p><b>VT D61 SURAT THANI</b> Area bounded by lines joining successively the following points: 0845.0N 09929.0E - 0827.0N 09951.0E - 0816.0N 09947.0E - 0828.0N 09842.0E - 0845.7N 09857.2E - then follow the arc 25 NM from STN DVOR/ DME (090746.24N 0990805.09E) counter clockwise to 0844.5N 09917.3E - 0840.4N 09919.7E - 0845.0N 09929.0E</p>	<p>ALT 7 000 ft / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2300 - 1700 Inflight information : BIG SHELL control freq. 127.0 MHz or 331.3 MHz, if unable contact Surat Approach freq. 123.35 MHz or 240.0 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 7 Air Traffic Control branch, Tel. +662 534 6000 ext 65556, 65513</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT D63 UDON, LOEI</p> <p><u>Area 1 Udon, Loei</u></p> <p>Area bounded by lines joining successively the following points:</p> <p>1750.8N 10235.5E on Thai-Laotian border then follow the arc 30 NM counter clockwise from UDN TACAN (1722.9N 10248.1E) to</p> <p>1700.0N 10228.0E -</p> <p>1700.0N 10130.0E -</p> <p>1744.0N 10130.0E -</p> <p>then eastward along the Thai-Laotian border to the starting point.</p>	<p>UNL /</p> <p>GND</p>	<p>Type of restriction : RTAF Flying Training</p> <p>Nature of hazard/activity : High speed combat manoeuvring</p> <p>Time of activity : MON - FRI, 2200 - 1700</p> <p>Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Udon</p> <p>Approach freq. 126.2 MHz or 265.9 MHz</p> <p>Pilots are advised to contact prior to entering.</p> <p>Contact agency : Wing 23 Air Traffic Control branch, Tel. +662 534 6000 ext 45512, 45502</p>
<p><u>Area 2 Udon, Loei, Khon Kaen</u></p> <p>Beginning at 1700.0N 10228.0E - then follow the arc 30 NM counter clockwise from UDN TACAN (1722.9N 10248.1E) to</p> <p>1656.0N 10239.5E -</p> <p>then follow the arc 30 NM counter clockwise from KN NDB (162743.41N 1024704.18E)</p> <p>1630.0N 10217.0E -</p> <p>1630.0N 10130.0E -</p> <p>1700.0N 10130.0E -</p> <p>1700.0N 10228.0E</p>	<p>ALT 10 000 ft /</p> <p>GND</p>	

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D64 UDON, NONG KHAI (North Area)</b></p> <p>Area bounded by lines joining successively the following points: 1755.0N 10247.0E on Thai-Laotian border to 1753.0N 10247.5E - then follow the arc 30 NM clockwise from UDN TACAN (1722.9N 10248.1E) to 1725.53N 10319.35E - 1731.94N 10441.36E then northward along the Thai -Laotian border to the starting point.</p>	<p>UNL / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2200 - 1700 Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Udon Approach freq. 126.2 MHz or 265.9 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 23 Air Traffic Control branch, Tel. +662 534 6000 ext 45512, 45502</p>
<p><b>VT D64 UDON, NONG KHAI (South Area)</b></p> <p>Area bounded by lines joining successively the following points: 1725.53N 10319.35E then follow the arc 30 NM clockwise from UDN TACAN (1722.9N 10248.1E) to 1709.0N 10315.8E - 1630.0N 10409.2E - 1630.0N 10440.0E then northward along the Thai -Laotian border to 1731.94N 10441.36E then to the starting point.</p>	<p>UNL / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Time of activity : MON - FRI, 2200 - 1700 Inflight information : OSCAR Control freq. 127.0 MHz or 331.3 MHz, if unable contact Udon Approach freq. 126.2 MHz or 265.9 MHz Pilots are advised to contact prior to entering. Contact agency : Wing 23 Air Traffic Control branch, Tel. +662 534 6000 ext 45512, 45502</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>NAKHON PHANOM FLYING TRAINING, AREA WITHIN VT D64</p> <p><u>Area 1</u></p> <p>Area bounded by lines joining the following points:</p> <p>172800N 1041500E - 174800N 1041500E - 173600N 1042600E - 172800N 1042200E - 172800N 1041500E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Civil Flight Training Area Nature of hazard/activity : Flight school training Time of activity : Between 2300 - 1100 Inflight information : Sakon Nakhon Approach freq. 123.35 MHz or 284.0 MHz, if unable contact Nakhon Phanom Tower freq. 122.5 MHz Pilots are advised to contact prior to entering. Contact agency : Nakhon Phanom Tower, Tel. +668 5911 6562</p>
<p><u>Area 2</u></p> <p>Area bounded by lines joining the following points:</p> <p>163000N 1041500E - 165600N 1041500E - 170800N 1042500E - 170800N 1043900E - 170000N 1043800E - 163000N 1043900E - 163000N 1041500E</p>		
<p>VT D65 NORTHEASTERN AREA</p> <p>A circle 20 NM radius centred on point 1639.0N 10258.0E</p>	<p>FL 150 / GND</p>	<p>Type of restriction : RTAF Flying Training Nature of hazard/activity : High speed combat manoeuvring Bombing / Air Firing Area Time of activity : MON - FRI, 0000 - 1000 Inflight information : Khon Kaen Approach freq. 123.4 MHz or 240.0 MHz Pilots are advised to contact prior to entering. Contact agency : Air Operation Division, Tel. +662 280 2499</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D67 KANCHANABURI</b> Area bounded by lines joining successively the following points: 1454.0N 09830.0E - 1454.0N 09957.0E - 1415.0N 09923.0E - 1349.0N 09923.0E - 1349.0N 09914.0E - 1435.0N 09830.0E - 1454.0N 09830.0E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : RTA Flying Training Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : Kanchanaburi Tower freq. 122.0 MHz Pilots are advised to contact prior to entering. Contact agency : Air Operation Division, Tel. +662 280 2499</p>
<p><b>VT D70 CHANTHANBURI</b> Area bounded by the line joining the following points 1253N 10213E - 1253N 10153E - 1313N 10153E - 1313N 10213E (Banchankhem Kitchakut District Chanthaburi Province)</p>	<p>FL 150 / GND</p>	<p>Type of restriction : RTN Flight Training Area Nature of hazard/activity : Military flight training area Time of activity : MON - FRI, 0130 - 0930 except public holidays Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Pilots are advised to contact prior to entering. Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5196</p>
<p><b>VT D71 GULF OF THAILAND</b> Area bounded by the line joining the following points: 1100N 10135E - 1100N 10105E - 1200N 10045E - 1200N 10135E</p>	<p>FL 300 / GND</p>	<p>Type of restriction : RTN Flight Training Area Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : U-Tapao Approach freq. 119.7 MHz or 273.3 MHz Pilots are advised to contact prior to entering. Contact agency : Royal Thai Naval Air Division, Tel. +663 824 5193, +663 824 5196</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D74 PHANGNGA</b> Area bounded by the lines joining successively the following points: <u>Area 1</u> 091500N 0971500E - 091500N 0974000E - 084500N 0974000E - 084500N 0971500E - 091500N 0971500E</p>	<p>FL 150 / GND</p>	<p>Type of restriction : RTN Weapon Training Range for surface ships Nature of hazard/activity : Military operations Time of activity : Notified by NOTAM Inflight information : Phuket Approach freq. 124.7 MHz or 284.0 MHz Pilots are advised to contact prior to entering. Contact agency : 3rd Naval Area Command, Tel. +667 639 1590</p>
<p><u>Area 2</u> 090000N 0975000E - 090000N 0980500E - 084000N 0980500E - 084000N 0975000E - 090000N 0975000E</p>	<p>ALT 9 000 ft / GND</p>	
<p><u>Area 3</u> 083300N 0975000E - 083300N 0981400E - 082700N 0981400E - 082700N 0975000E - 083300N 0975000E</p>	<p>ALT 8 000 ft / GND</p>	
<p><b>VT D75 KHON KAEN</b> Area bounded by the lines joining successively the following points: 163000N 1023700E - 161300N 1022200E - 163000N 1021700E - 163000N 1023700E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Civil Flight Training Area Nature of hazard/activity : Flight school training Time of activity : SAT and SUN, 2300 - 1400 after this period will be notified by NOTAM Inflight information : Roi Et Approach freq. 125.4 MHz, if unable contact Khon Kaen Tower Pilots are advised to contact prior to entering. Contact agency : -</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p><b>VT D76 KHON KAEN</b> Area bounded by the lines joining successively the following point: 161700N 1025000E - 162000N 1031500E - 160000N 1031500E - 160000N 1025000E - 161700N 1025000E</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Civil Flight Training Area Nature of hazard/activity : Flight school training Time of activity : SAT and SUN, 2300 - 1400 after this period will be notified by NOTAM Inflight information : Roi Et Approach freq. 125.4 MHz, if unable contact Khon Kaen Tower Pilots are advised to contact prior to entering. Contact agency : -</p>
<p><b>VT D77 KHON KAEN / ROI-ET</b> Area bounded by the lines joining successively the following point: 160000N 1033915E - 154615N 1032430E - then along the arc of 30 NM radius centred on ROT DVOR/DME (160700.59N 1034619.45E) 162800N 1032430E - 161400N 1033915E - then along the arc of 10 NM radius centred on ROT DVOR/DME to starting point.</p>	<p>ALT 6 000 ft / GND</p>	<p>Type of restriction : Civil Flight Training Area Nature of hazard/activity : Flight school training Time of activity : SAT and SUN, 2300 - 1400 after this period will be notified by NOTAM Inflight information : Roi Et Approach freq. 125.4 MHz, if unable contact Khon Kaen Tower Pilots are advised to contact prior to entering. Contact agency : -</p>

Identification, name and lateral limits	Upper limit / Lower limit	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
<p>VT D461 PHITSANULOK</p> <p>Area bounded by lines joining successively the following points:</p> <p>165257N 0992221E -            165300N 0995502E -            155216N 1001522E -            152300N 1001511E -            152300N 1000500E -            155216N 0994251E -            165257N 0992221E</p>	<p>ALT 6 500 ft / GND</p>	<p>AMC - Manageable Area</p> <p>Type of restriction : RTAF Flying Training</p> <p>Nature of hazard/activity : High speed combat manoeuvring</p> <p>Time of activity : MON - FRI, 0000 - 1000</p> <p>Planned activation time and level to be specified in AUP/UUP or NOTAM.</p> <p>Inflight information : FOCAL freq. 127.0 MHz or 331.3 MHz, if unable contact Phitsanulok</p> <p>Approach freq. 120.7 MHz or 284.0 MHz</p> <p>Pilots are advised to contact prior to entering.</p> <p>Contact agency : Wing 46 Air Traffic Control branch,</p> <p>Tel. +662 534 6000 ext. 55164, 55157</p>