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**THAILAND
INTERNATIONAL NOTAM OFFICE
AERONAUTICAL INFORMATION MANAGEMENT CENTRE
AERONAUTICAL RADIO OF THAILAND
102 NGAMDU-PLÉE, TUNGMAHAMEK
BANGKOK 10120**

**NOTAM LIST
SERIES C**

REFERENCE NO. VTBDYNYX
10/26
1 OCT 2026

The following **NOTAM series C** were **still valid on 1 OCT 2026**, NOTAM not included have either been cancelled, time expired or superseded by AIP supplement or incorporated in the AIP-THAILAND.

VTBB (BANGKOK (ACC/FIC/COM CENTRE))

C4531/26 2609030000/PERM ENR 1.10 FLIGHT PLANNING
4.2.2.2.1 FPL PROC FOR RNAV CAPABLE ACFT DEP AND ARR VTBD, VTBS AND OVERFLYING BKK AMD AS FLW:
15. FM SAGAG TO OVERFLY BKK
(1) PONUK Y27 DUBEN Y28 BKK...
(2) YAKUA B346 BKK...(MON-FRI 0000-0059, 0901-2359 UTC AND SAT SUN, PUBLIC HOLIDAY) THE REST REMAIN
UNCHANGED REF AIRAC AIP AMDT 09/26, ENR 1.10-26

C4782/26 2610010000/2610142359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/26 WEF 01 OCT 2026.
GEN 0.2 RECORD OF AIP AMDT
GEN 0.4 CHECKLIST OF AIP PAGES
GEN 3.2 ANC
ENR 1.6 ATS SURVEILLANCE SERVICES AND PROC
ENR 1.10 FLIGHT PLANNING

C4931/26 2609030000/PERM SIG POINT ON ATS RTE W26 CHANGED AS FLW:
-KADAV: DIST READ 9NM INSTEAD OF 10NM
-ISKIV: COORD READ 165024N0990229E INSTEAD OF 165044N0990341E, DIST READ 13NM INSTEAD OF 11NM
REF AIRAC AIP AMDT 09/26, ENR 3.1-54, ENR 4.4-2, ENR 6-3

C5065/26 2609030843/2611262359 DUE TO VT D41A ACT FPL PROC FOR ACFT OPR FM/TO VTCC DETAIL AS
FLW:
1. PERIOD MON-FRI 0000-1000 EXCLUDING PUBLIC HOLIDAY
DEP/OVERFLY DEST/OVERFLY RTE
VTCC VTCT W12 IKISU W22
VTCC PONUK R207 IKISU W22 CTR A581
VTCT VTCC W22 IKISU W12 PONUK VTCC Y27 DUBEN Y28 CRIST R207 (FOR RNAV)
PONUK VTCC A581 CTR W22 IKISU R207 (FOR NON-RNAV)
2. PERIOD MON-FRI 1001-2359, SAT, SUN, PUBLIC HOLIDAY, H24
DEP/OVERFLY DEST/OVERFLY RTE
VTCC VTCT W20
VTCC PONUK A581
VTCT VTCC W20
PONUK VTCC A581

C5360/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
GEN 0.4 CHECKLIST OF AIP PAGES
GEN 3.2 ANC
GEN 4.1 AD/HLP CHARGES
ENR 1.6 ATS SURVEILLANCE SERVICES AND PROC
ENR 3.1 LOWER AND UPPER ATS RTE
ENR 4.4 NAME-CODE DESIGNATORS FOR SIG POINTS
ENR 5.1 PROHIBITED, RESTRICTED, DNG AREAS
ENR 6 ENRC
AD 1.3 INDEX TO AD AND HLP
AD 1.5 STATUS OF CERTIFICATION OF AD

C5369/26 2609190307/2612181659 PURSUANT TO THE COMMUNICABLE DISEASES ACT OF THE KINGDOM OF
THAILAND, EFFECTIVE FROM 19 SEPTEMBER 2026 AT 0000 LOCAL TIME (18 SEPTEMBER 2026 AT 1700 UTC) ONWARDS,
ALL AIRLINES AND AIR OPERATORS CARRYING PASSENGERS FROM THE DEMOCRATIC REPUBLIC
OF THE CONGO (DR CONGO) SHALL COMPLY WITH THE FOLLOWING REVISED MEASURES:
1. PASSENGERS AND CREW MEMBERS DEPARTING FROM DR CONGO ARE PERMITTED TO ENTER THE KINGDOM OF
THAILAND EXCLUSIVELY VIA SUVARNABHUMI AIRPORT (VTBS).
2. ALL SUCH PASSENGERS AND CREW MEMBERS SHALL BE SUBJECT TO A MANDATORY QUARANTINE PERIOD OF
TWENTY-ONE (21) DAYS, CALCULATED FROM THE DATE OF DEPARTURE FROM THE AFFECTED AREAS, IN ACCORDANCE
WITH THE PRESCRIBED PUBLIC HEALTH PROCEDURES AT DESIGNATED QUARANTINE FACILITIES.
PASSENGERS AND CREW MEMBERS DEPARTING FROM THE REPUBLIC OF UGANDA SHALL ENTER THE KINGDOM OF
THAILAND THROUGH STANDARD IMMIGRATION PROCEDURES, BUT MUST PRESENT A VALID INTERNATIONAL

CERTIFICATE OF VACCINATION AGAINST YELLOW FEVER AT THE PORT HEALTH STATION PRIOR TO IMMIGRATION AND CUSTOMS CLEARANCE. ALL AIRLINES AND AIR OPERATORS CARRYING PASSENGERS FROM THE ABOVE-MENTIONED AREAS ARE REQUESTED TO STRICTLY COMPLY WITH AND IMPLEMENT THESE MEASURES ACCORDINGLY.

C5602/26 2609290257/2612291659 DVOR/DME RYN 112.5MHZ/CH72X U/S

C5606/26 2609290706/2612291659 DUE TO RYN DVOR/DME U/S
ATS RTE W42 B205 AND R334 SHALL CONT TO BE AVBL FOR ACFT APPROVED FOR RNAV2 OPS USING PUBLISHED WGS-84 COORD.

FPL PROC FOR NON RNAV CAPABLE ACFT DETAIL AS FLW:

FM	TO	RTE
VTBS/VTBD	SAKDA/BENSA	DOLNI DCT SAKDA/BENSA...
OVERFLY BKK	SAKDA/BENSA	...BKK DCT SAKDA/BENSA...
SAKDA/BENSA	VTBS	DCT TUMGA
	VTBD	DCT SEHNA
	OVERFLY BKK	DCT BKK...
VTBS/VTBD	VTBO	DOLNI DCT TRT
VTBO	VTBS	DCT TUMGA
	VTBD	DCT SEHNA
VTBU	OVERFLY RAMEI	DCT RUPTA DCT RAMEI...
OVERFLY RAMEI	VTBU	...RAMEI DCT RUPTA DCT
OVERFLY MENEX	OVERFLY RAMEI	...G458 BKK A1 TOPER DCT RAMEI...
OVERFLY RAMEI	OVERFLY MENEX	...W1 BKK G458...

C5635/26 2610010000/2610012359 CDR Y5 (RNAV 2) AVBL FOR FLIGHT PLANNING AS FLW:
PERIOD : MEA LOWER/UPPER LIMITS
0000-0429 FL130/FL460
0430-0530 FL370/FL460
0531-2359 FL130/FL460

VTBD (BANGKOK/DON MUEANG INTL AIRPORT)

C4526/26 2608100451/2611101659 OBST TOWER CRANE HGT 180.45FT AGL ERECTED DETAIL AS FLW:
-AT 135337.60N1003516.20E DIST 730M BFR THR RWY 03L AND 600M LEFT SIDE OF EXTD RCL
-AT 135336.32N1003517.81E DIST 740M BFR THR RWY 03L AND 540M LEFT SIDE OF EXTD RCL

C5089/26 2609070000/2611301659 TXL T BTN TWY W AND TWY V AVBL FOR ACFT UP TO CODE C

C5361/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTBD-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.8 APN, TWY AND CK LCA/PSN DATA
AD 2.10 AD OBST
AD 2.12 RWY PHYSICAL CHARACTERISTICS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTBD-2 AD GMC-ICAO

C5504/26 2609250930/PERM AD VTBD 2.24 CHARTS RELATED TO AN AD, IAC-ICAO CHANGED ALT
OCA/H LNAV AS FLW:
1. AD 2-VTBD-8-29 IAC-ICAO-RNP RWY 03L: READ 660(653) INSTEAD OF 590(583)
2. AD 2-VTBD-8-31 IAC-ICAO-RNP RWY 03R: READ 660(655) INSTEAD OF 500(495)
REF AIP AD VTBD 2.24, AD 2-VTBD-8-29, AD 2-VTBD-8-31

C5578/26 2609280411/2610050100 SEQUENCED FLG LGT RWY 03R/21L U/S

VTBK (NAKHON PATHOM/KAMPHAENG SAEN)

C4877/26 2608260700/2611250900 AUG 26 0700-0900, AUG 27-NOV 25 0100-0900
AD WIP WILL TAKE PLACE WI AREA 140558.77N0995521.61E-140558.20N0995522.60E-140556.10N0995521.20E-140556.60N0995520.35E-140558.77N0995521.61E DIST 1300M BEYOND THR RWY 21 AND 650M LEFT SIDE OF RCL

C5024/26 2609020000/2612010900 DVOR/DME KPS 114.5MHZ/CH92X, DVOR PART U/S

C5028/26 2609020000/2612010900 RWY 03/21 OPR BUT CTN ADZ DUE TO CRACK SURFACES

C5029/26 2609020000/2612010900 SEQUENCED FLG LGT RWY 03/21 U/S

C5030/26 2609020000/2612010900 OBST MOBILE CRANE HGT 150FT AGL ERECTED AT
140604.70N0995616.50E DIST 400M BEYOND THR RWY 21 AND 2000M LEFT SIDE OF RCL

VTBL (LOP BURI/KHOK KATHIAM)

C3867/26 2607130100/2610130900 TWY H CLSD DUE WIP

VTBO (TRAT/KHAO SMING)

C4789/26 2610010000/2610142359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/26 WEF 01 OCT 2026.
AD 2-VTBO-1 AD 2.4 HANDLING SER AND FAC

VTBP (PRACHUAP KHIRI KHAN)

C4927/26 2608280152/2611251100 TACAN PCK CH84X ON TEST, DO NOT USE

VTBS (BANGKOK/SUVARNABHUMI INTL AIRPORT)

C4948/26 2608280900/2611260600 ADVANCED VISUAL DOCKING GUIDANCE SYSTEM (A-VDGS)
ACFT STAND NR 119 505 512 AND 520 U/S DUE TO MAINT RMK: ACFT HAVE TO FLW MARSHALLING SIGNALS STRICTLY

C5021/26 2609011000/2611011000 ACFT STAND NR G3 CLSD DUE TO WIP

C5365/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTBS-1 AD 2.10 AD OBST

C5511/26 2609251056/2610150100 TWY CLSD DUE TO WIP DETAIL AS FLW:
-TWY E BTN TWY D1 AND TWY D2
-TWY D1
-TWY D BEHIND ACFT STAND NR 516-525

C5633/26 2609302030/2610032145 SEP 30 OCT 03 2030-2145 RWY 01/19 CLSD DUE TO WIP

VTBU (RAYONG/U-TAPAO PATTAYA INTL AIRPORT)

C4599/26 2608190100/26111701003 OBST HGT 7FT AGL ERECTED DETAIL AS FLW:
1. CALIBRATE REFLECTOR PSN 124104.08N1010024.24E
(DIST 1227.7M BEYOND THR RWY 18 AND 144.9M LEFT SIDE OF RCL)
2. CALIBRATE REFLECTOR PSN 124042.12N1010021.48E
(DIST 1597M BEYOND THR RWY 36 AND 118.3M RIGHT SIDE OF RCL)
3. OBJECT POSITION AND TRACKING SYSTEM (OPATS) PSN 124052.38N1010016.68E
(DIST 1604.3M BEYOND THR RWY 18 AND 51.6M RIGHT SIDE OF RCL)

C4876/26 2608260637/2610231659 AD CATEGORY FOR FIRE FIGHTING AND RESCUE SERVICES
DOWNGRADED TO CAT 9

C5107/26 2609070100/2611050100 OBST ERECTED DETAIL AS FLW:
1. 2 GENERATORS PSN 124051.98N1010012.45E HGT 4FT AGL DIST 1627.5M BEYOND THR RWY 18 AND 178.4M
RIGHT SIDE OF RCL
2. GROUND CONTROL STATION PSN 124052.53N1010012.44E HGT 8FT AGL DIST 1610.7M BEYOND THR RWY 18 AND 180M
RIGHT SIDE OF RCL
3. GROUND DATA TERMINAL PSN 124053.75N1010012.76E HGT 30FT AGL DIST 1572.5M BEYOND THR RWY 18 AND 173.5M
RIGHT SIDE OF RCL

C5129/26 2609152300/2610311500 OBST MACHINE HGT 65.61FT AGL ERECTED DETAIL AS FLW:
PSN 1: 124041.40N1010022.90E DIST 1585.12M BEYOND THR RWY 36 AND 165.11M RIGHT SIDE OF RCL
PSN 2: 124025.10N1010021.60E DIST 1083.05M BEYOND THR RWY 36 AND 166.06M RIGHT SIDE OF RCL

C5536/26 2609260800/2612251659 PAPI LEFT SIDE RWY 18 U/S

C5580/26 2610051300/2610242300 DAILY 1300-2300
RWY 18/36 CLSD DUE TO CONST EXC ACFT IN STATE OF EMERG

VTBW (PRACHIN BURI/WATTHANA NAKHON)

C5075/26 2609031120/2610301700 ALL TWY EDGE LGT U/S

C5076/26 2609031126/2610301700 WDI U/S

C5458/26 2609230443/2610301000 WIND DIRECTION AND SPEED INDICATOR NOT AVBL

VTCC (CHIANG MAI/CHIANG MAI INTL AIRPORT)

C3965/26 2607150807/2610121000 OBST TOWER CRANE HGT 230FT AGL ERECTED AT
184725.38N0985815.11E DIST 1038M BFR THR RWY 18 AND 854M LEFT SIDE OF EXTD RCL

C5007/26 2609011700/2611301659 OBST MOBILE CRANE HGT 36FT AGL ERECTED AT
184445.10N0985748.00E DIST 795M BFR THR RWY 36 AND 50M RIGHT SIDE OF EXTD RCL,
MARK RED LGT AND FLAG ON TOP

C5362/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTCC-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS

VTCT (MAE HONG SON/PAI)

C5372/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTCT-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.10 AD OBST
AD 2.12 RWY PHYSICAL CHARACTERISTICS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTCT-2 ADC-ICAO

VTCL (LAMPANG)

C5371/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTCL-1 AD 2.8 APN, TWY AND CK LCA/PSN DATA

VTCT (NAN/NAN NAKHON)

C4759/26 2608210449/2611200400 RVR RWY 02 U/S

C5376/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTCT-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.10 AD OBST

VTCP (PHRAE)

C5381/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTCT-1 AD 2.8 APN, TWY AND CK LCA/PSN DATA
AD 2.10 AD OBST

VTCT (CHIANG RAI/MAE FAH LUANG-CHIANG RAI INTL AIRPORT)

C4379/26 2608031133/2610311100 PAPI RIGHT SIDE RWY 21 U/S

C5344/26 2609180900/2610171000 PAPI RIGHT SIDE RWY 03 U/S

C5363/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTCT-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS

C5391/26 2610291500/2611121500 TRIGGER NOTAM-AIRAC AIP SUP A31/26 WEF 29 OCT 2026 TIL
26 MAR 2027. TEMPO CLOSURE OF RWY03/21 FOR REHABILITATION WORKS AT MAE FAH LUANG-CHIANG RAI
INTL AP (VTCT)

C5474/26 2609240446/PERM RWY PHYSICAL CHARACTERISTICS CHANGED AS FLW:
RWY 21 THR ELEV AND HIGHEST ELEV OF TDZ OF PA RWY READ 389M (1275FT) INSTEAD OF 389M (1276FT AMSL)
REF AIP AD VTCT 2.12, AD 2-VTCT-1-5

VTPB (PHETCHABUN)

C5379/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTPB-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTPB-2 ADC-ICAO

VTPH (PRACHUAP KHIRI KHAN/HUA HIN)

C5035/25 2511211235/PERM RWY PHYSICAL CHARACTERISTICS AMD AS FLW :
DESIGNATIONS
RWY 16: DIMENSION READ 2085X45(M) INSTEAD OF 2100X35(M)
RWY 34: DIMENSION READ 2085X45(M) INSTEAD OF 2100X35(M)
SWY DIMENSION RWY 34: READ NIL INSTEAD OF 60X35(M)
REF AIP VTPH AD 2.12

C5036/25	2511211245/PERM	DECLARED DIST RWY 16/34 AMD AS FLW:
RWY	TORA(M) TODA(M)	ASDA(M) LDA(M)
16	2085 2085	2085 2085
34	2085 2085	2085 1865

REF AIP VTPH AD 2.13

C1453/26 2603090740/PERM PAPI RWY 16 MEHT READ 16.32M INSTEAD OF 15.72M
REF AIP AD 2-VTPH-1-7, VTPH AD 2.14

C4896/26 2609010700/2610241100 TUE THU 0700-1100, SUN 0600-0900, MON WED FRI 0700-0900,
SAT 0600-1100 RWY 16/34 CLSD DUE TO WIP

C5382/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTPH-1 AD 2.20 LCA AD REGULATIONS

C5506/26 2609281100/2610081400 AD OPR HR ATS ARO AND MET HR SER ON SEP 28-30, OCT 01 05-08
EXTD TO 1400

VTPI (NAKHON SAWAN/TAKHLI)

C0894/12 1202130506/PERM OBST 8 ANTENNAS ERECTED PSN DETAILS AS FLW:
1. 15.29164N100.29379E HGT 33FT AGL
2. 15.27835N100.29297E HGT 40FT AGL
3. 15.27913N100.29759E HGT 30FT AGL
4. 15.27204N100.29241E HGT 50FT AGL
5. 15.27200N100.29295E HGT 50FT AGL
6. 15.26300N100.29428E HGT 33FT AGL
7. 15.26325N100.29228E HGT 50FT AGL
8. 15.28045N100.29296E HGT 50FT AGL
ALL OF ANTENNAS MARKED BY RED LGT ON TOP EXCEPT PSN NR.3 AND NR.6

C4878/26 2608260720/2611240710 BIRD CONCENTRATION IN THE VICINITY OF AD

VTPO (SUKHOTHAI)

C3753/26 2607070245/2610041659 RWY THR IDENT LGT (RTIL) RWY 18/36 U/S

C5384/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTPO-1 AD 2.8 APN, TWY AND CK LCA/PSN DATA
AD 2.10 AD OBST
AD 2.12 RWY PHYSICAL CHARACTERISTICS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTPO-2 ADC-ICAO
AD GMC-ICAO
AD 2-VTPO-3 AOC-ICAO TYPE A

C5629/26 2610010200/2610010900 OBST MOBILE CRANE HGT 82.02FT AGL ERECTED AT 171422.3N0994911.1E
DIST 843.2M BEYOND THR RWY 18 AND 146.19M LEFT SIDE OF RCL

VTPP (PHITSANULOK)

C4791/26 2610010200/2610150200 TRIGGER NOTAM-AIRAC AIP SUP B19/26 WEF 01 OCT 2026 TIL
30 OCT 2027. RWY STRIP AND RESA OF RWY 14/32 CONST WORKS AT PHITSANULOK AIRPORT (VTPP)

C5068/26 2609030920/2612031300 SEP 03 0920-1300 SEP 04-DEC 03 0000-1300
TDZ RWY 32 MAY BE SLIPPERY WHEN WET

C5380/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTPP-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA

VTSB (SURAT THANI)

C4294/26 2607310245/2610301659 RWY 04/22 OVERLAY, PARL TWY CONST AND AIRFIELD LGT SYSTEM REVISION AT VTSB. EXTD TO 30 OCT 2026 AT 1659UTC.
REF AIRAC AIP SUP A51/25

C4790/26 2610010000/2610142359 TRIGGER NOTAM-AIRAC AIP SUP A30/26 WEF 01 OCT 2026 TIL 31 JAN 2027. THE CONST OF PARL TWY AND REVISION OF AIRFIELD LGT SYSTEM AT SURAT THANI AIRPORT (VTSB)

C5385/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD-2-VTSB-1 AD 2.10 AD OBST
AD 2.12 RWY PHYSICAL CHARACTERISTICS

C5574/26 2609272328/2610280130 AWOS NOT AVBL

C5575/26 2609280020/2610271830 CATIS FREQ 125.95MHZ U/S

VTSC (NARATHIWAT)

C4415/26 2608062300/2610311100 ACFT STAND NR 1 (063125.23N1014453.05E) CLSD DUE TO WIP

C4524/26 2608100405/2611080300 DVOR/DME NTW 116.3MHZ/CH110X RESTRICTED USE DUE TO OUT OF TOLERANCE FM DEVIATION RATIO ON RDL090 UNUSABLE WITHIN 0-15NM

C4859/26 2608250704/2611251100 TWY EDGE LGT TWY B U/S

C5039/26 2609020320/2611301100 TWY EDGE LGT TWY C AND TWY D U/S

C5378/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTSC-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS

C5582/26 2609280605/2610081300 ILS GP RWY 02 U/S

C5583/26 2609280610/2610081300 ILS RWY 02, DME PART U/S

VTSE (CHUMPHON/TAB GAI)

C5367/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTSE-1 AD 2.10 AD OBST

VTSF (NAKHON SI THAMMARAT)

C4873/26 2608260325/2610291100 ILS RWY 19 U/S

C5375/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTSF-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.8 APN, TWY AND CK LCA/PSN DATA
AD 2.12 RWY PHYSICAL CHARACTERISTICS

C5394/26 2610290001/2611120001 TRIGGER NOTAM-AIRAC AIP SUP B26/26 WEF 29 OCT 2026 TIL 31 DEC 2026. TEMPO SUSPENSION OF NAKHON SI THAMMARAT ILS/DME (VTSF)

C5484/26 2609241017/2610011100 ABN U/S

VTSG (KRABI)

C4414/26 2608050440/2610242359 AD OPR HR ATS ARO AND MET HR SER CHANGED AS FLW:
AUG 05 0440-1700 2300-2359, 06-OCT 23 0000-1700 2300-2359, 24 0000-1700

C5370/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTSG-1 AD 2.10 AD OBST

VTSH (SONGKHLA)

C5642/26 2610010100/2612311100 TWY EDGE LGT U/S DUE TO MAINT

C5643/26 2610010100/2612311100 NDB SK 410KHZ U/S DUE TO MAINT

C5644/26 2610010100/2612311100 BIRD CONCENTRATION IN THE VICINITY OF AD

VTSM (SURAT THANI/SAMUI)

C5217/26 2609111030/2610301000 ABN U/S

VTSN (NAKHON SI TAMMARAT/CHA-IAN)

C0493/98 9802120440/PERM OBST WATER SUPPLY BUILDING HGT 4M ERECTED LOC ON THE LEFT SIDE OF APCH END RWY 36 IN APCH SFC,DIST 53M FM THR AND 75M FM RCL

C3378/98 9811170538/PERM OBST AT AD DETAIL AS FLW
1. WATER TANK HGT 25 M DIST 800 M FM THR RWY 18
2. TREES HGT 31 M DIST 350 M FM THR RWY 36
3. ROW OF TREES ON LEFT SIDE OF RWY 18 HGT 4 M DIST 50 M FM EDGE OF RWY
4. FENCE ON RIGHT SIDE OF RWY 18 HGT 2 M DIST 33 M FM EDGE OF RWY
5. CTL TWR HGT 27 M ON LEFT SIDE OF RWY 18 DIST 160 M FM RCL
6. TWO RADIO MASTS HGT 60 M ERECTED AT 360 M FM THR RWY 18 DIST 450 M FM RCL AND 800 M FM THR RWY 18 DIST 320 M FM RCL HGT 94 M
RMK/ACFT TAKE CTN WHILE TKOF/LDG

VTSP (PHUKET/PHUKET INTL AIRPORT)

C4606/26 2608170200/2611010600 ACFT STAND NR 7 CLSD DUE TO WIP

C4783/26 2610010000/2610142359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/26 WEF 01 OCT 2026.
AD 2-VTSP-1 AD 2.20 LCA AD REGULATIONS

C5326/26 2609171045/PERM ACFT STAND AT APRON E CHANGED AS FLW:
-STAND NR 51 MAX WINGSPAN READ 31.7M INSTEAD OF 30.5M
-STAND NR 52 COORDS READ 080654.19N0981833.73E INSTEAD OF 080653.12N0981835.04E, MAX WINGSPAN READ 35.9M INSTEAD OF 31M
-STAND NR 52L 52R 53 53L 53R 54 CHANGED TO GA APRON
REF AIP AD2-VTSP-2-3, AD2-VTSP-2-4, AD2-VTSP-2-5

C5364/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTSP-1 AD 2.6 RFFS

C5392/26 2610290000/2611112359 TRIGGER NOTAM AIRAC AIP SUP A32/26 WEF 29 OCT 2026.
REDESIGN OF APN E AND IMPLEMENTATION OF GEN AVIATION APN AT PHUKET INTL AP (VTSP)

C5456/26 2609230325/2610272330 RWY 09/27 OPR BUT CTN ADZ DUE TO FRICTION BLW MNM LEVELS
DIST BTN 2300M-2700M FM THR RWY 09 (TDZ RWY 27 MAY BE SLIPPERY WHEN WET)

C5499/26 2609250748/2610010600 ACFT STAND NR 8 CLSD DUE TO WIP

VTSR (RANONG)

C3347/26 2606191122/PERM ADC-ICAO AMEND PSN TWY A AND TWY B AS FLW:
-READ TWY A INSTEAD OF TWY B
-READ TWY B INSTEAD OF TWY A
REF AIP AD 2-VTSR-2-1

C4792/26 2610010130/2610150130 TRIGGER NOTAM-AIRAC AIP SUP B20/26 WEF 01 OCT 2026 TIL
30 APR 2027. INSTL OF AWOS AT RANONG AIRPORT (VTSR)

C4795/26 2610010100/2610150100 TRIGGER NOTAM-AIRAC AIP SUP B23/26 WEF 01 OCT 2026 TIL
13 AUG 2027. CONST OF RWY EXTENSION, RESA, NEW PARL TWY, NEW TWY AND APN EXTENSION, OVERLAY AND
REVISION OF AIRFIELD LGT SYSTEMS AT RANONG AIRPORT (VTSR)

C4935/26 2608280448/2611281100 HEL STAND NR H1-H6 CLSD DUE TO WIP

VTSS (SONGKHLA/HAT YAI INTL AIRPORT)

C4722/26 2608200250/2610282359 TACAN HTY 115.70MHZ/CH104X U/S

C4950/26 2608281000/2611281000 VISUAL DOCKING GUIDANCE SYSTEM (VDGS) ACFT STAND NR 5 U/S

C4970/26	2608301149/2611300200	VISUAL DOCKING GUIDANCE SYSTEM (VDGS) ACFT STAND NR 4 U/S
C5317/26	2609170530/2610170130	TDZ RWY 26 MAY BE SLIPPERY WHEN WET

VTST (TRANG)

C4794/26	2610010001/2610150001	TRIGGER NOTAM-AIRAC AIP SUP B22/26 WEF 01 OCT 2026 TIL UFN. TEMPO SUSPENSION OF TRANG DVOR/DME (TRN)-(VTST)
C5186/26	2609100700/2610282200	RWY EXTENSION, RWY OVERLAY, CONST OF RWY 08/26 RESA AND REVISION OF AIRFIELD LGT SYSTEMS EXTD TO 28 OCT 2026 AT 2200UTC REF AIRAC AIP SUP B04/26
C5386/26	2610290000/2611112359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026. AD 2-VTST-1 AD 2.8 APN, TWY AND CK LCA/PSN DATA AD 2.10 AD OBST
C5393/26	2610290100/2611120100	TRIGGER NOTAM-AIRAC AIP SUP B25/26 WEF 29 OCT 2026 TIL 30 DEC 2028. REVISED RWY EXTENSION, RWY OVERLAY, CONST OF RWY 08/26 RESA AND REVISION OF AIRFIELD LGT SYSTEMS AT TRANG AP (VTST)

VTSY (YALA/BETONG)

C5388/26	2610290000/2611112359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026. AD 2-VTSY-1 AD 2.10 AD OBST
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VTUD (UDON THANI)

C3758/26	2607070707/2610070900	MIL A/G FAC AIRPORT SURVEILLANCE RADAR (ASR) FREQ U/S DETAIL AS FLW: -DEP FREQ VHF 134.1MHZ -ARR FREQ VHF 119.6MHZ
C3760/26	2607070723/2610070900	TACAN UDN CH86 ON TEST, DO NOT USE
C4139/26	2607220945/2610011659	OBST MOBILE CRANE HGT 183FT AGL ERECTED AT 172213.40N1024841.50E DIST 1545M BFR THR RWY 30 AND 468M LEFT SIDE OF EXTD RCL

VTUI (SAKON NAKHON/BAN KHAI)

C5225/26	2609120657/2612111100	SALS RWY 23 ON TEST, DO NOT USE
C5226/26	2609120700/2612111100	RWY THR IDENT LGT (RTIL) RWY 05 U/S
C5349/26	2609202300/2610311100	TWY A CLSD DUE TO WIP
C5351/26	2609202300/2610311100	ACFT STAND NR 2 (171146.64N1040659.96E) CLSD DUE TO WIP

VTUK (KHON KAEN)

C3617/26	2607010250/2610010200	RWY THR IDENT LGT (RTIL) RWY 03/21 U/S
C4784/26	2610010000/2610142359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/26 WEF 01 OCT 2026. AD 2-VTUK-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS AD 2.13 DECLARED DIST AD 2.14 APCH AND RWY LGT AD 2.15 OTHER LGT, SRY PWR SUPPLY AD 2.24 CHARTS RELATED TO AN AD AD 2-VTUK-2 ADC-ICAO AD GMC-ICAO AD 2-VTUK-6 SID-ICAO-RNAV RWY 03, SID-ICAO-RNAV RWY 21 AD 2-VTUK-8 IAC-ICAO-NDB Z RWY 03 IAC-ICAO-NDB RWY 21 IAC-ICAO-VOR RWY 03 IAC-ICAO-VOR RWY 21 IAC-ICAO-RNP RWY 03 IAC-ICAO-VOR RWY 21

C4793/26 2610011500/2610151500 TRIGGER NOTAM-AIRAC AIP SUP B21/26 WEF 01 OCT 2026 TIL 14 DEC 2026. THE CONST OF RESA RWY 03 AND RWY 21 AT KHON KAEN AIRPORT (VTUK)

C5368/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026. AD 2-VTUK-1 AD 2.19 RDO NAV AND LDG AIDS

VTUL (LOEI)

C2619/26 2605140455/PERM LOCAL AERODROME REGULATIONS AMEND AS FLW:
1. 180 DEGREE TURN ON THE RUNWAY TO PREVENT RUNWAY PAVEMENT DAMAGE, ALL AIRCRAFT CODE LETTER C OR HIGHER ARE NOT ALLOWED TO MAKE 180 DEGREE TURN ON THE RUNWAY. THE TURN SHALL BE MADE ON THE RUNWAY TURN PAD AT THE END OF RUNWAY ONLY. ANY BREACH DONE BY THE AIRCRAFT OPERATOR SHALL BE RECORDED AND REPORTED TO THE CIVIL AVIATION AUTHORITY OF THAILAND/THE HEADQUARTER OF THAT OPERATOR SHALL BE LIABLE FOR THE COMPENSATION CAUSED BY SUCH VIOLATION.
REF AIP AD 2.20 ITEM 1.

C4785/26 2610010000/2610142359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/26 WEF 01 OCT 2026. AD 2-VTUL-1 AD 2.19 RDO NAV AND LDG AIDS
AD 2.20 LCA AD REGULATIONS

VTUN (NAKHON RATCHASIMA/KHORAT)

C4274/26 2607291409/2610292359 DVOR/DME KRT 113.7MHZ/CH84X RESTRICTED USE DUE TO AZM ERROR OUT OF TOLERANCE AREA WI 40NM ORBIT RDL115-125 GND TO UNL

C4787/26 2610010000/2610142359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/26 WEF 01 OCT 2026. AD 2-VTUN-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS
AD 2.13 DECLARED DIST

C4979/26 2608310123/2611301100 TACAN KRT CH125X ON TEST, DO NOT USE

C4980/26 2608310131/2611301100 OBST TREES HGT 30FT AGL LOCATED FM THR RWY 06 TO DIST 2380M BEYOND THR AND 60M LEFT SIDE OF RCL

VTUO (BURI RAM)

C5366/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026. AD 2-VTUO-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.10 AD OBST

C5500/26 2609250806/2612231100 RWY THR IDENT LGT (RTIL) RWY 22 U/S

VTUQ (NAKHON RATCHASIMA)

C4786/26 2610010000/2610142359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/26 WEF 01 OCT 2026. AD 2-VTUQ-1 AD 2.11 MET INFO PROVIDED

C5374/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026. AD 2-VTUQ-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS

VTUU (UBON RATCHATHANI)

C4006/26 2607170200/2610141000 DAILY 0200-1000 OBST MOBILE CRANE HGT 115FT AGL ERECTED AT 151429.8N1045112.3E DIST 600M BFR THR RWY 05 AND 300M LEFT SIDE OF EXTD CENTERLINE

C4321/26 2607311050/2610311500 ROAD CONSTRUCTION FROM FIRE STATION TO RUNWAY 05/23 AT UBON RATCHATHANI AIRPORT. EXTD TO 31 OCT 2026 AT 1500UTC.
REF AIRAC AIP SUP B06/26

C4522/26 2608100308/2611060900 NET BARRIER AT DEP END RWY 23 U/S

C4756/26 2608210320/2610010059 RWY 05/23 CLSD DIST 500M FM THR RWY 05 DUE TO WIP.
DECLARED DIST AS FLW:

RWY	TORA(M)	TODA(M)	ASDA(M)	LDA(M)
05	2500	2500	2560	2500
23	2500	2500	2500	2500

RMK: RWY 05 THE TORA WHEN ENTERING RWY FM TWY A IS 1950M AND ASDA IS 2010M

C4796/26 2610010100/2610150100 TRIGGER NOTAM-AIRAC AIP SUP B24/26 WEF 01 OCT 2026 TIL 30 JUN 2027. RWY AND TWY OVERLAY AND AIRFIELD LGT SYSTEM REVISION AT UBON RATCHATHANI AIRPORT (VTUU)

C4992/26 2608310745/2611271100 BAK14 RAG AT DEP END RWY 05 U/S

C4993/26 2608310748/2611271100 BAK14 RAG AT DEP END RWY 23 U/S

C4994/26 2608310822/2611271100 MAG8 RAG INSTL AT 2153M BEYOND THR RWY 23 CABLE HGT 3 INCHES AND EQPT PART HGT 1.5M DIST 42.5M FM RCL ON BOTH SIDE OF RWY

C5209/26 2609141500/2610272300 TWY B CLSD DUE TO WIP

C5387/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026. AD 2-VTUU-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.10 AD OBST

C5616/26 2609291448/2612261500 AD OPR HR ATS AND ARO HR SER CHANGED AS FLW:
SEP 29 1448-1700 2300-2359, SEP 30-DEC 25 0000-1400 2300-2359, DEC 26 0000-1400

VTUV (ROI ET)

C4690/26 2608180337/2611180230 BIRD CONCENTRATION IN THE VICINITY OF AD

C4788/26 2610010000/2610142359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/26 WEF 01 OCT 2026. AD 2-VTUV-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTUV-2 ADC-ICAO

C5334/26 2609180520/2611181659 RWY THR IDENT LGT (RTIL) RWY 18 U/S

C5383/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026. AD 2-VTUV-1 AD 2.8 APN, TWY AND CK LCA/PSN DATA

VTUW (NAKHON PHANOM)

C5373/26 2610290000/2611112359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026. AD 2-VTUW-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS

VTUZ (KHON-KAEN/NAM PHONG)

C4361/26 2608030350/2610310900 RWY 01/19 CLSD DIST 600M FM THR RWY 01 DUE TO WIP
DECLARED DIST AS FLW:

RWY	TORA(M)	TODA(M)	ASDA(M)	LDA(M)
01	2450	2450	2750	2450
19	2450	2450	2450	2450

C5472/26 2609240424/2612230900 OBST EXCAVATOR HGT 26.25FT AGL ERECTED DETAIL AS FLW:
PSN 1: 163942.40N1025805.28E (DIST 528M BEYOND THR RWY 19 AND 90M RIGHT SIDE OF RCL)
PSN 2: 163942.11N1025811.31E (DIST 528M BEYOND THR RWY 19 AND 90M LEFT SIDE OF RCL)
PSN 3: 163836.16N1025802.93E (DIST 490M BEYOND THR RWY 01 AND 90M RIGHT SIDE OF RCL)
PSN 4: 163836.56N1025756.89E (DIST 490M BEYOND THR RWY 01 AND 90M LEFT SIDE OF RCL)

C5473/26 2609240428/2612230900 BIRD CONCENTRATION IN THE VICINITY OF AD

C5479/26 2609300000/2610110900 DAILY 0000-0900 RWY WIP DETAIL AS FLW:
1. PSN 163942.32N1025807.29E
(DIST 525M BEYOND THR RWY 19, 24.4M RIGHT SIDE OF RCL)
2. PSN 163942.14N1025809.21E
(DIST 525M BEYOND THR RWY 19, 24.4M LEFT SIDE OF RCL)

LATEST PUBLICATIONS AIRAC AIP AMDT: 11/26 WEF 29 OCT 2026

AIP SUPPLEMENT SERIES A VALID PUBLICATIONS:

2017: A40

2023: A04 A28 A29 AND A42

2024: A12 A25 A34 A36 A40 AND A46

2025: A01 A13 A19 A21 A27 A28 A40 A44 A45 A46 A51 A53 AND A57

2026: A01 A02 A03 A12 A16 A18 A19 A20 A21 A23 A24 A25 A26 A27 A29 A30 A31 AND A32/26

AIP SUPPLEMENT SERIES B VALID PUBLICATIONS:

2024: B17 AND B25

2025: B15

2026: B01 B02 B03 B04 B06 B09 B10 B13 B14 B15 B16 B17 B18 B19 B20 B21 B22 B23 B24 B25 AND B26

AIC VALID PUBLICATIONS:

2022: 1 AND 2

2023: 3

2025: 5 AND 7

2026: 1 2 3 6 7 AND 8

-- END OF SUMMARY --