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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
01/26
1 JAN 2026

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**NOTAM series C** were **still valid on 1 JAN 2026**, NOTAM not included have either been cancelled, time expired or superseded by AIP supplement or incorporated in the AIP-THAILAND.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

C4902/25 2512250000/2601072359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 13/25 WEF 25 DEC 2025.
GEN 0.4 CHECKLIST OF AIP PAGES
GEN 3.2 ANC
ENR 6 ENRC-ICAO

C5636/25 2601220000/2602042359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 01/26 WEF 22 JAN 2026.
GEN 0.2 RECORD OF AIP AMDT
GEN 0.4 CHECKLIST OF AIP PAGES
GEN 3.1 AIS
GEN 3.2 ANC
GEN 3.4 COM AND NAV SER
ENR 2.1 FIR UIR AND CTA
ENR 6 ENRC

C5809/25 2512260818/2601022300 REGARDING NOTAM GUN FRNG AREA,
ALL ACFT VIA RTE Y13 Y15 Y16 Y20 A1 A202 SHALL FILE FPL AS FLW:
1.DEP FM VTBS/VTBD OR OVERFLY BKK TO BUTRA:
..A1 SELKA DCT PAKRI W42 RAMEI W38 BRM DCT BUTRA..
2.DEP FM VTBS/VTBD OR OVERFLY BKK TO SAV:
..A1 SELKA DCT PAKRI W42 RAMEI A202 SAV..
3.DEP FM VTBS/VTBD OR OVERFLY BKK TO VTUU:
..A1 SELKA DCT PAKRI W42 RAMEI W38 BRM DCT UBL
4.ARR TO VTBS VIA BUTRA:
..BUTRA A1 POTEV DCT ENLEP DCT ANKID W38 RAMEI Y20 KRT DCT
RUKSA DCT EASTE..
5.ARR TO VTBD VIA BUTRA:
..BUTRA A1 POTEV DCT ENLEP DCT ANKID W38 RAMEI Y20 UBLOD
DCT ENDUU..
6.ARR TO VTBS VIA SAV:
..SAV B460 ROT W38 RAMEI Y20 KRT DCT RUKSA DCT EASTE..
7.ARR TO VTBD VIA SAV:
..SAV B460 ROT W38 RAMEI Y20 UBLOD DCT ENDUU..
8.DEP FM VTUU TO VTBS:
..Y20 GRASO DCT BRM W38 RAMEI Y20 KRT DCT RUKSA DCT EASTE..
9.DEP FM VTUU TO VTBD:
..Y20 GRASO DCT BRM W38 RAMEI Y20 UBLOD DCT ENDUU..
10.OVERFLY BKK VIA BUTRA WESTBOUND:
..BUTRA A1 POTEV DCT ENLEP DCT ANKID W38 RAMEI Y20 BKK..
11.OVERLY BKK VIA SAV WESTBOUND:
..SAV B460 ROT W38 RAMEI Y20 BKK..
RMK: TO ENHANCE SAFETY ON AROUND MILITARY ACTIVATED AREA EXP RADAR
VECTOR FM BANGKOK ACC.

VTBD (BANGKOK/DON MUEANG INTL AIRPORT)

C4903/25 2512250000/2601072359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 13/25 WEF 25 DEC 2025.
AD 2-VTBD-1 AD 2.9 SFC MOV GUIDANCE AND CTL SYSTEM AND MARKINGS
AD 2.12 RWY PHYSICAL CHARACTERISTICS
AD 2.13 DECLARED DIST
AD 2.14 APCH AND RWY LGT
AD 2.20 LCA AD REGULATIONS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTBD-2 AD CHART-ICAO
ACFT PARKING/DOCKING CHART-ICAO
AD GND MOV CHART-ICAO
AD 2-VTBD-3 AD OBST CHART-ICAO TYPE A-RWY 21L/03R
AD OBST CHART-ICAO TYPE A-RWY 21R/03L

AD 2-VTBD-6 SID-ICAO RNAV RWY 21R
 SID-ICAO RNAV RWY 03L
 SID-ICAO RNAV RWY 03R
 AD 2-VTBD-8 IAC-ICAO-ILS OR LOC Z RWY 21L
 IAC-ICAO-ILS OR LOC Z RWY 21L (TABULAR DESCRIPTION)
 IAC-ICAO-ILS OR LOC Z RWY 21R CAT II
 IAC-ICAO-ILS OR LOC Z RWY 21R CAT II (TABULAR DESCRIPTION)
 IAC-ICAO-ILS OR LOC Z RWY 03L
 IAC-ICAO-ILS OR LOC Z RWY 03L (TABULAR DESCRIPTION)
 IAC-ICAO-RNP RWY 21L
 IAC-ICAO-RNP RWY 21L (TABULAR DESCRIPTION)
 IAC-ICAO-RNP RWY 21R
 IAC-ICAO-RNP RWY 21R (TABULAR DESCRIPTION)
 IAC-ICAO-RNP RWY 03L
 IAC-ICAO-RNP RWY 03L (TABULAR DESCRIPTION)
 IAC-ICAO-RNP RWY 03R
 IAC-ICAO-RNP RWY 03R (TABULAR DESCRIPTION)

C5369/25 2512080200/2601060100 RAPID EXIT TWY INDICATOR LGT RWY 21R
 TOWARD RAPID EXIT TWY O U/S

C5637/25 2601220000/2602042359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 01/26 WEF 22 JAN 2026.
 AD 2-VTBD-1 AD 2.9 SFC MOV GUIDANCE AND CTL SYSTEM AND MARKINGS
 AD 2.15 OTHER LGT, SRY POWER SUPPLY
 AD 2.20 LCA AD REGULATIONS

C5910/25 2512311400/2601010100 TXL B BTN TWY D AND TWY E CLSD DUE TO TEMPO ACFT PARKING

VTBK (NAKHON PATHOM/KAMPHAENG SAEN)

C4191/25 2510070155/2601060900 SEQUENCED FLG LGT RWY 03 U/S

C4978/25 2511190500/2602181100 OBST MOBILE CRANE HGT 150FT AGL ERECTED AT
 140604.70N0995616.50E DIST 300M BEYOND THR RWY 21 AND 2000M LEFT SIDE OF RCL

C5200/25 2512010500/2602270900 DVOR/DME KPS 114.5MHZ/CH92X, DVOR PART U/S

C5620/25 2512200100/2603190900 TWR MOV TO TEMPO CTL ROOM,
 ALL ACFT MAY EXPERIENCE INCONVENIENCE

VTBL (LOP BURI/KHOK KATHIAM)

C5891/25 2512300358/2603311100 NDB LB 280KHZ ON TEST, DO NOT USE

C5892/25 2512300404/2603311100 BIRD CONCENTRATION IN THE VICINITY OF AD

C5893/25 2512300410/2603311100 PAPI RWY 16/34 U/S

C5894/25 2512300414/2603311100 TWY EDGE LGT TWY B AND TWY E U/S

VTBO (TRAT/KHAO SMING)

C4706/25 2511060455/2602051500
 SEASONAL BIRDS ACT AT AD DETAIL AS FLW:

TYPE OF BIRDS	BIRD	SIZE	FLOCK SIZE	PRECAUTIONS
1.	EDIBLE-NEST SWIFTLET	SMALL	2-30 BIRDS	DAYTIME FLYING OVER RWY STRIP
2.	PLOVERS	SMALL	1-10 BIRDS	EVENING ON TEMPO PRKG AREA
3.	BLACK COLLARED STARLING	MEDIUM	2-7 BIRDS	DAYTIME ON AD GRASSLAND
4.	RED WATTLED	MEDIUM	1-8 BIRDS	DAYTIME-NIGHT ON AD GRASSLAND LAPWING
5.	BRAHMINY KITE	MEDIUM	1-15 BIRDS	DAYTIME IN VCY OF AD

C4909/25 2512250000/2601072359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 13/25 WEF 25 DEC 2025.
 AD 2-VTBO-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
 AD 2.14 APCH AND RWY LGT
 AD 2.24 CHARTS RELATED TO AN AD
 AD 2-VTBO-2 ADC-ICAO

VTBP (PRACHUAP KHIRI KHAN)

C5641/25 2601220000/2602042359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 01/26 WEF 22 JAN 2026.
AD 2-VTBP-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS

VTBS (BANGKOK/SUVARNABHUMI INTL AIRPORT)

C4685/25 2511050900/2602030600 ADVANCED VISUAL DOCKING GUIDANCE SYSTEM (A-VDGS)
ACFT STAND NR 308 516 AND 520 U/S DUE TO MAINT
RMK: ACFT HAVE TO FLW MARSHALLING SIGNALS STRICTLY

C4911/25 2512250000/2601072359 TRIGGER NOTAM-AIRAC AIP SUP A53/25 WEF 25 DEC 2025 TIL UFN.
UNSERVICEABILITY OF RAPID EXIT TAXIWAY INDICATOR LIGHTS (RETILS) AT SUVARNABHUMI INTERNATIONAL AIRPORT (VTBS)

C5638/25 2601220000/2602042359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 01/26 WEF 22 JAN 2026.
AD 2-VTBS-1 AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTBS-2 ADC-ICAO

C5859/25 2601031900/2601032330 RWY 02L/20R CLSD DUE TO WIP

C5897/25 2601021900/2601022315 RWY 02L/20R AND RWY 02R/20L CLSD DUE TO WIP

C5898/25 2601032030/2601042230 03 2030-2145 04 1900-2230
RWY 01/19 CLSD DUE TO WIP

C5899/25 2601021900/260103233002 1900-2315 03 1900-2330
TWY CLSD DUE TO WIP DETAIL AS FLW:
-TWY F
-TWY F1 TO TWY F12
-TWY F15
-TWY W
-TWY Y
-TWY Z

VTBU (RAYONG/U-TAPAO PATTAYA INTL AIRPORT)

C4423/25 2510211000/2601201659 TWY EDGE LGT U/S DUE TO MAINT DETAIL AS FLW:
-TWY B
-TWY E BTN TWY B AND TWY F

C5019/25 2511210500/2602171659 PALS CAT 1 RWY 18 AND SALS RWY 36 U/S DUE TO MAINT

C5139/25 2511270900/2602231659 FIRE AND RESCUE DOWNGRADED TO CAT 9

C5283/25 2512040423/2603041659 OBST TOWER CRANE HGT 200FT AGL ERECTED AT
123947N1010028E DIST 75M BFR THR RWY 36 AND 450M RIGHT SIDE OF RCL

C5284/25 2512040433/2603041659 OBST TOWER CRANE HGT 150FT AGL ERECTED AT 124006N1010035E
DIST 530M BEYOND THR RWY 36 AND 600M RIGHT SIDE OF RCL

VTBW (PRACHIN BURI/WATTHANA NAKHON)

C4835/25 2511120708/2601311100 AD WIP ALONG BOTH SIDE OF RWY 05/23, DIST 75M FM RCL

C5488/25 2512120906/2601010100 AD OPR HR AIS ATS AND MET HR SER CHANGED TO H24

C5888/25 2512300209/2603301100A PAPI RWY 05 U/S

VTCC (CHIANG MAI/CHIANG MAI INTL AIRPORT)

C5610/25 2512190218/2601312200 DEC 19 0218-1100 1400-2200, 20-JAN 31 0100-1100 1400-2200
2 OBST MOBILE CRANE HGT 50FT AGL ERECTED AT 184435.65N0985740.70E
DIST 1080M BFR THR RWY 36 AND 153M LEFT SIDE OF EXTD RCL

C5612/25 2512190355/2603181659 OBST MOBILE CRANE HGT 36FT AGL
ERECTED AT 184445.10N0985748.00E DIST 765M BFR THR RWY 36 AND 50M RIGHT SIDE OF EXTD RCL

C5618/25 2601060100/2603221100 DAILY 0100-1100
OBST MOBILE CRANE HGT 82FT AGL ERECTED AT 184704.31N0985757.46E
DIST 390M BFR THR RWY 18 AND 328M LEFT SIDE OF EXTD RCL

C5707/25 2512230700/2601030500 TWY Q BTN TWY F AND ACFT STAND NR 20R CLSD
DUE TO TEMPO ACFT PRKG

C5889/25 2601100130/2601100800 0130-0140 0310-0330 0630-0650 0750-0800
AD NOT AVBL FOR ALTN EXC EMERG FLT

VTCH (MAE HONG SON)

C5676/25 2512220430/2601220415 RVR RWY 29 U/S

C5789/25 2512250948/2603191700 OBST MOBILE CRANE HGT 127FT AGL ERECTED AT
191756.59N0975822.02E DIST 700M BEYOND THR RWY 11 AND 359M RIGHT SIDE OF RCL

VTCL (LAMPANG)

C5140/25 2511270927/2602241000 OBST TOWER CRANE HGT 122FT AGL ERECTED AT
181657.65N0993011.12E DIST 480M BEFORE THR RWY 18 AND 11M RIGHT SIDE OF EXTD RCL

C5567/25 2512170455/2602151659 DECLARED DIST RWY 18/36 CHANGED AS FLW:
RWY TORA(M) TODA(M) ASDA(M) LDA(M)
18 1975 1975 1975 1775
36 1965 1965 1965 1865

VTCH (NAN/NAN NAKHON)

C5213/25 2512010810/2602280500 RVR RWY 02 U/S

VTCP (PHRAE)

C4937/25 2511170325/2602170300 AWOS RWY 01/19 NOT AVBL

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

C5818/25 2512260950/2603192259 TWY CLSD DETAIL AS FLW:
-TWY E
-TWY F
-TWY P BTN TWY D AND TWY F

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

C5900/25 2601021100/2601021300 AD OPR HR ATS AND ARO HR SER EXTD TO 1300

C5901/25 2601021100/2601021300 MET INFO PROVIDED HR SER EXTD TO 1300

C5906/25 2601031100/2601031400 AD OPR HR ATS AND ARO HR SER 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

C5091/25 2511250245/2601310230 NET BARRIER AT DEP END RWY 18 U/S
C5161/25 2511280727/2602280900 ILS GP 330.5MHZ RWY 18 U/S
C5162/25 2511280730/2602280900 BIRD CONCENTRATION IN THE VICINITY OF AD

VTPO (SUKHOTHAI)

C4908/25 2512250000/2601072359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 13/25 WEF 25 DEC 2025.
AD 2-VTPO-1 AD 2.2 GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.5 PAX FAC
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTPO-2 ADC-ICAO
AD GND MOV CHART-ICAO
AD 2-VTPO-3 AD OBST CHART-ICAO RWY 18/36

C5895/25 2512300454/2603301659 RWY THR IDENT LGT (RTIL) RWY 18/36 U/S

VTTP (PHITSANULOK)

C4989/25 2511191005/2601211300 SERVICE REQUIREMENTS FOR PARALLEL TAXIWAYS AT
PHITSANULOK AIRPORT (VTTP) EXTD TO 21 JAN 2026 AT 1300UTC
REF AIRAC AIP SUP B28/24

C5058/25 2511250000/2602201300 DAILY 0000-1300
BIRD CONCENTRATION ON MANEUVERING AREA AND VCY OF AD
TYPE OF BIRDS : RED-WATTLED LAPWING, BLACK DRONGO, BARN SWALLOW, INTERMEDIATE EGRET,
CASTLE EGRET, LITTLE EGRET, BLACK-WINGED KITE, COMMON KESTREL, PIED HARRIER,
BROWN SHRIKE, ORIENTAL PRATINCOLE, HOUSE SWIFT, ASIAN OPENBILL
BIRD WEIGHT : UP TO 1500 GRAMS.
MAX FLOCK SIZE : 100 BIRDS

C5646/25 2601220000/2602042359 TRIGGER NOTAM-AIRAC AIP SUP B01/26 WEF 22 JAN 2026 TIL
25 DEC 2026. SERVICE REQUIREMENTS FOR PARL TWY

VTPT (TAK)

C5642/25 2601220000/2602042359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 01/26 WEF 22 JAN 2026.
AD 2-VTPT-1 AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTPT-8 IAC-ICAO-NDB A

VTSB (SURAT THANI)

C4738/25 2511070634/2601070900 BAK14 RAG AT DEPARTURE END RWY 22 U/S

VTSC (NARATHIWAT)

C5113/25 2511260500/2602251100 TWY EDGE LGT TWY C AND TWY D U/S
C5281/25 2512040318/2603030900 SEQUENCED FLG LGT RWY 02 U/S
C5640/25 2601220000/2602042359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 01/26 WEF 22 JAN 2026.
AD 2-VTSC-1 AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTSC-2 ADC-ICAO

VTSE (CHUMPHON/TAB GAI)

C4582/25 2511010117/2601010900 AWOS RWY 06 NOT AVBL
C4583/25 2511010121/2601010900 RVR RWY 24 U/S
C5648/25 2601220000/2602042359 TRIGGER NOTAM-AIRAC AIP SUP B05/26 WEF 22 JAN 2026
TIL 28 MAR 2026. THE TEMPO CHANGE IN OPR HR
C5760/25 2512241235/2601211300 AD OPR HR ATS AND ARO HR SER CHANGED DETAIL AS FLW:
DEC 24 1235-1330, DEC 25-JAN 21 0000-1300

VTSE (NAKHON SI THAMMARAT)

C4800/25 2511101001/2602101000 APRON B BEHIND ACFT STAND NR 6 AND NR 7 CLSD
C5115/25 2511260500/2602281659 ACFT STAND NR 7 CLSD

VTSG (KRABI)

C5645/25 2601221700/2602051700 TRIGGER NOTAM-AIRAC AIP SUP A04/26 WEF 22 JAN 2026
TIL 14 FEB 2026. THE OVERLAY OF RWY AND TWY
C5882/25 2512291900/2601212200 DEC 29 1900-2200, DEC 30-JAN 21 1700-2200
RWY 14/32 CLSD DUE TO WIP
C5883/25 2512291900/2601212200 DEC 29 1900-2200, DEC 30-JAN 21 1700-2200
TWY CLSD DUE TO WIP DETAIL AS FLW:
-TWY A
-TWY B
-TWY C
C5884/25 2512291900/2601212200 DEC 29 1900-2200, DEC 30-JAN 21 1700-2200
LDG AREA LGT FAC U/S

VTSH (SONGKHLA)

C5902/25 2512301209/2603311100 NDB SK 410KHZ U/S DUE TO MAINT
C5903/25 2512301212/2603311100 PAPI RWY 31 U/S DUE TO MAINT
C5904/25 2512301214/2603311100 TWY EDGE LGT U/S DUE TO MAINT
C5905/25 2512301217/2603311100 BIRD CONCENTRATION IN THE VICINITY OF AD

VTSM (SURAT THANI/SAMUI)

C5479/25 2512120753/2601121500 RWY THR IDENT LGT (RTIL) RWY 35 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)

C1778/25 2504240950/PERM
VASIS (MEHT) PAPI AMD AS FLW:
(1)RWY DESIGNATOR (4)VASIS (MEHT) PAPI
09 PAPI BOTH 3 DEGREE 66.67 FT
27 PAPI BOTH 3.2 DEGREE 55.11 FT
REF AIP AD 2-VTSP-1-7, VTSP AD 2.14

C4904/25 2512250000/2601072359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 13/25 WEF 25 DEC 2025.
AD 2-VTSP-1 AD 2.8 APRONS, TAXIWAYS AND CK LOCATIONS/POSITIONS DATA
AD 2.12 RWY PHYSICAL CHARACTERISTICS
AD 2.14 APCH AND RWY LGT
AD 2.20 LCA AD REGULATIONS
AD 2.23 ADDN INFO
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTSP-2 ADC-ICAO
ACFT PARKING/DOCKING CHART-ICAO
AD GND MOV CHART-ICAO
AD 2-VTSP-3 AD OBST CHART-ICAO TYPE A RWY 09/27

C4980/25 2511190310/2602191000 VISUAL DOCKING GUIDANCE SYSTEM (VDGS) ACFT STAND NR 31 U/S
C5060/25 2511301700/2601311659 ILS GP RWY 27 U/S
C5120/25 2511260935/2601261000 VISUAL DOCKING GUIDANCE SYSTEM (VDGS) ACFT STAND NR 1 U/S
C5482/25 2512120820/2601121000 WIND DIRECTION INDICATOR LGT RWY 09 U/S
C5629/25 2512191335/2601191000 VISUAL DOCKING GUIDANCE SYSTEM (VDGS) ACFT STAND NR 2 U/S
C5644/25 2601220001/2602050001 TRIGGER NOTAM-AIRAC AIP SUP A02/26 WEF 22 JAN 2026 TIL UFN
TEMPO SUSPENSION OF PHUKET GP

VTSR (RANONG)

C5236/25 2512020233/26022811006 HEL LANDING AREA ON BOTH SIDE OF APRON CLSD DUE TO WIP

VTSS (SONGKHLA/HAT YAI INTL AIRPORT)

C4417/25 2510210218/2601201700 TWY EDGE LGT U/S DETAIL AS FLW:
-TWY J
-TWY K
-TWY L
-TWY M
C5411/25 2512090258/2603090200 TACAN HTY 115.70MHZ/CH104X ON TEST, DO NOT USE
C5662/25 2512211000/2601211000 ACFT STAND NR 6 CLSD DUE TO WIP
C5781/25 2512250600/2602220600 TWY EDGE LGT TWY Q U/S
C5806/25 2512260730/2603261000 VISUAL DOCKING GUIDANCE SYSTEM (VDGS) ACFT STAND NR 5 U/S

VTST (TRANG)

C5427/25 2512090933/2602190930 AUTOMATED WEATHER OBSERVING SYSTEM (AWOS) RWY 26 NOT AVBL
C5428/25 2512090936/2602190930 RVR RWY 08 U/S
C5647/25 2601220100/2602050100 TRIGGER NOTAM-AIRAC AIP SUP B04/26 WEF 22 JAN 2026
TIL 13 OCT 2026. RWY EXTENSION, RWY OVERLAY, CONST OF RWY 08/26 RESA AND REVISION OF AIRFIELD LGT
SYSTEMS

VTUD (UDON THANI)

C4300/25 2510140730/2601140930 MIL A/G FAC ASR DEP FREQ VHF 134.1MHZ U/S

C4301/25	2510140738/2601140930	MIL A/G FAC ASR ARR FREQ VHF 119.6MHZ U/S
C4530/25	2510300305/2601290900	TACAN UDN CH86 ON TEST, DO NOT USE

VTUI (SAKON NAKHON/BAN KHAI)

C4661/25	2511040200/2602021700	CATIS FREQ 128.250MHZ OPR TRIAL PARALLEL WITH FREQ 365KHZ
C4907/25	2512250000/2601072359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 13/25 WEF 25 DEC 2025. AD 2-VTUI-1 AD 2.24 CHARTS RELATED TO AN AD AD 2-VTUI-8 IAC-ICAO-VOR RWY 05 IAC-ICAO-ILS RWY 23 IAC-ICAO-ILS RWY 23 IAC-ICAO-LOC RWY 23 IAC-ICAO-RNP RWY 05 IAC-ICAO-RNP RWY 23
C5749/25	2512240940/2601101100	ILS GP RWY 23 ON TEST, DO NOT USE

VTUK (KHON KAEN)

C5817/25	2512260940/2603260900	AWOS RWY 03 NOT AVBL
C5909/25	2512310627/2603311500	RWY THR IDENT LGT (RTIL) RWY 03/21 U/S

VTUN (NAKHON RATCHASIMA/KHORAT)

C0628/03	0302060503/PERM	GP ANTENNA INSTL HGT 15M AGL ON LEFT SIDE OF RWY24, 242M FM THR AND 120M FM RCL, PAINTED RED/WHITE AND RED LGT ON TOP
C4906/25	2512250000/2601072359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 13/25 WEF 25 DEC 2025. AD 2-VTUN-1 AD 2.22 FLT PROC
C5199/25	2512010217/2602281100	TACAN KRT CH125X ON TEST, DO NOT USE
C5201/25	2512010229/2602281100	OBST TREE HGT 50FT AGL LOCATED AT AREA BOUNDED AS FLW POINT: 145529N1020319E-145536N1020331E-145523N1020339E-145516N1020327E-145529N1020319E ON FINAL RWY 06 DIST 760M BFR THR RMK/ACFT ON FINAL SHALL TAKE CTN WHEN BLW 3 DEG GP
C5202/25	2512010231/2602281100	OBST TREE HGT 30FT AGL 60M LEFT SIDE OF RCL RWY 06 BTN THE BEGINNING OF RWY 06 AND 2380M BEYOND THR

VTUO (BURI RAM)

C4935/25	2511170238/2602151100	RWY THR IDENT LGT (RTIL) RWY 22 U/S
C5751/25	2512241030/2601311300	AD OPR HR ATS AND ARO HR SER CHANGED AS FLW: DEC 24 1030-1400 2300-2359, 25-JAN 30 0000-1100 2300-2359, 31 0000-1100

VTUQ (NAKHON RATCHASIMA)

C5896/25	2601042300/2601161400	AD OPR HR AND ATS ARO HR SER TEMPO CHANGED AS FLW: 04 2300-2359, 05-08 0000-1400 2300-2359, 09 0000-1400, 11 2300-2359, 12-15 0000-1400 2300-2359, 16 0000-1400
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VTUU (UBON RATCHATHANI)

C4910/25	2512250000/2601072359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 13/25 WEF 25 DEC 2025. AD 2-VTUU-1 AD 2.24 CHARTS RELATED TO AN AD AD 2-VTUU-8 IAC-ICAO-ILS OR LOC Y RWY 23 IAC-ICAO-ILS OR LOC Y RWY 23 (FIX AND POINT LIST TABLE) IAC-ICAO-ILS OR LOC Z RWY 23 IAC-ICAO-ILS OR LOC Z RWY 23 (TABULAR DESCRIPTION) IAC-ICAO-ILS OR LOC Z RWY 23 (FIX AND POINT LIST TABLE)
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C5205/25 2512010302/2602241530 OBST TOWER CRANE HGT 337FT AGL ERECTED
AT 151418.80N1044929.80E DIST 3310M BFR THR RWY 05 AND 1869M LEFT SIDE OF EXTD RCL

C5643/25 2601220000/2602042359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 01/26 WEF 22 JAN 2026.
AD 2-VTUU-1 AD 2.5 PAX FAC

C5712/25 2601061500/2601061800 SSR U/S DUE TO MAINT

VTUV (ROI ET)

C4815/25 2511110935/2601111659 RWY THR IDENT LGT (RTIL) RWY 18 U/S

VTUW (NAKHON PHANOM)

C4662/25 2511040205/2602021700 CATIS FREQ 128.850MHZ OPR TRIAL PARALLEL WITH FREQ 383KHZ

C4905/25 2512250000/2601072359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 13/25 WEF 25 DEC 2025.
AD 2-VTUW-1 AD 2.18 ATS COM FAC
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTUW-2 ADC-ICAO
AD 2-VTUW-8 IAC-ICAO-VOR RWY 15
IAC-ICAO-VOR RWY 33
IAC-ICAO-ILS OR LOC RWY 15
IAC-ICAO-RNP RWY 15
IAC-ICAO-RNP RWY 33

C5571/25 2512170913/2601171400 PALS CAT 1 RWY 15 U/S

C5779/25 2512250444/2603251400 AD CAT FOR FIRE FIGHTING AND RESCUE SERVICES
DOWNGRADED TO CAT 6

LATEST PUBLICATIONS AIRAC AIP AMDT : 01/26 WEF 22 JAN 2026

AIP SUPPLEMENT SERIES A VALID PUBLICATIONS :

2017: A40

2023: A4 A28 A29 AND A42

2024: A12 A16 A25 A29 A34 A36 A40 A46 A49 AND A54

**2025: A1 A13 A16 A19 A21 A26 A27 A28 A30 A37 A39 A40 A44 A45 A46
A48 A50 A51 A53 A54 A55 A56 AND A57**

2026: A1 A2 A3 A4 A5 AND A6

AIP SUPPLEMENT SERIES B VALID PUBLICATIONS :

2024: B17 AND B25

2025: B10 B12 B14 B15 AND B16

2026: B1 B2 B3 B4 AND B5

AIC VALID PUBLICATIONS :

2022: 1 AND 2

2023: 3

2024: 7

2025: 1 4 5 6 AND 7

2026: 1 AND 2

-- END OF SUMMARY --