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

NOTAM LIST
SERIES A

REFERENCE NO. VTBDYNYX
11/26
1 NOV 2026

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**NOTAM series A** were **still valid on 1 NOV 2026**, NOTAM not included have either been cancelled, time expired or superseded by AIP supplement or incorporated in the AIP-THAILAND.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

A3352/26 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

A3448/26 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

A3663/26 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

A4101/26 2611260000/2612092359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 12/26 WEF 26 NOV 2026.
GEN 0.4 CHECKLIST OF AIP PAGES
GEN 2.3 CHART SYMBOLS
GEN 3.2 ANC
ENR 1.10 FLIGHT PLANNING
ENR 4.1 RDO NAV AIDS-ENR
ENR 6 ENRC-ICAO

VTBD (BANGKOK/DON MUEANG INTL AIRPORT)

A3053/26 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

A3466/26 2609070000/2611301659
TXL T BTN TWY W AND TWY V AVBL FOR ACFT UP TO CODE C

A3664/26 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

A3751/26 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

VTBS (BANGKOK/SUVARNABHUMI INTL AIRPORT)

A3415/26 2609011000/2611011000
ACFT STAND NR G3 CLSD DUE TO WIP

A3668/26 2610290000/2611112359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTBS-1 AD 2.10 AD OBST

A4124/26 2610190500/2611201659
TWY D BEHIND ACFT STAND NR 514-517 CLSD DUE TO WIP

A4130/26 2610190910/2701170600
ADVANCED VISUAL DOCKING GUIDANCE SYSTEM (A-VDGS) ACFT STAND NR 119 505 512 520 AND 525 U/S DUE TO MAINT
RMK: ACFT HAVE TO FLW MARSHALLING SIGNALS STRICTLY

A4145/26 2610200352/2701181659
TWY CLSD DUE TO WIP DETAIL AS FLW:
-TWY K BTN TWY D AND TWY J4
-TWY J3
-TWY J4

A4309/26 2610300500/2611020500
TXL T11 BEHIND ACFT STAND NR E1 E3 E5 E7 E9 CLSD DUE TO WIP

A4313/26 2610300820/2611020300
TWY E21 CLSD DUE TO WIP

A4314/26 2610312030/2611012200 OCT 31 2030-2145, NOV 01 1900-2200
RWY 01/19 CLSD DUE TO WIP

A4318/26 2611011930/2611012300
TXL CLSD DUE TO WIP DETAIL AS FLW:
-TXL T13 BEHIND ACFT STAND NR E2 E4 E6 E8 E10 401 402 403
-TXL T14 BEHIND ACFT STAND NR F1

A4319/26 2611012300/2611020500
ACFT STAND NR E6 AND E8 CLSD DUE TO WIP

VTBU (RAYONG/U-TAPAO PATTAYA INTL AIRPORT)

A3108/26 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)

A3481/26 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 TEMINAL PSN 124053.75N1010012.76E HGT 30FT AGL DIST 1572.5M BEYOND THR RWY 18 AND 173.5M RIGHT SIDE OF RCL

A3774/26 2609260800/2612251659
PAPI LEFT SIDE RWY 18 U/S

A4047/26 2610142300/2611301500
OBST RIC MACHINE HGT 65.61FT AGL ERECTED DETAIL AS FLW:
PSN 1: 124127.66N1010026.78E DIST 498.57M BEYOND THR RWY 18 AND 165.44M LEFT SIDE OF RCL
PSN 2: 124149.92N1010029.34E DIST 189.52M BFR THR RWY 18 AND 186.97M LEFT SIDE OF RCL

A4088/26 2610161238/2701131659
PAPI LEFT SIDE RWY 36 U/S

A4216/26 2610280100/2611190830
MOBILE TACAN BUT CH105X TEMPO INSTL

A4268/26 2610300100/2611201000
MOBILE AIRCRAFT ARRESTING SYSTEM (MAAS) RAG INSTL AT 610M FM THR RWY 36, CABLE HGT 3 INCHES

A4270/26 2610281330/2611112300 OCT 28 1330-2300, 29-NOV 11 1300-2300
RWY 18/36 CLSD DUE TO CONST EXC ACFT IN STATE OF EMERG

A4286/26 2611050100/2702030100
OBST HGT 30FT AGL ERECTED AT 124053.75N1010012.76E DIST 1572.5M BEYOND THR RWY 18 AND
173.5M RIGHT SIDE OF RCL

VTCC (CHIANG MAI/CHIANG MAI INTL AIRPORT)

A3403/26 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

A3665/26 2610290000/2611112359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTCC-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS

A4014/26 2610120226/2701101000
OBST TOWER CRANE HGT 230FT AGL ERECTED AT 184725.38N0985815.11E DIST 1038M BFR THR RWY 18
AND 854M LEFT SIDE OF EXTD RCL

A4102/26 2611260000/2612092359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 12/26 WEF 26 NOV 2026.
AD 2-VTCC-1 AD 2.4 HANDLING SER AND FAC
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTCC-2 ACFT PRKG/DCKG CHART-ICAO

A4223/26 2611240300/2611252000 24 0300-0700 1200-2000, 25 1200-2000
RWY 18 WILL BE USED FOR TKOF/LDG FOR SAFETY CONDUCT OF ARR/DEP AT VTCC TO AVOID AREA OF ACT
OVER LAMPHUN PROVINCE DUE TO SKY LANTERN (KHOMLOY) FESTIVAL

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

A3666/26 2610290000/2611112359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTCT-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS

A3675/26 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)

A3730/26 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

A4091/26 2610161510/2701141430
BIRD AND BAT CONCENTRATION IN THE VICINITY OF AD DETAIL AS FLW:
1. TYPE OF BIRDS:
ASIAN OPENBILL, RED COLLARED DOVE, EASTERN SPOTTED DOVE, SCALY-BREASTED MUNIA, LITTLE RINGED PLOVER, BLACK-WINGED KITE, EASTERN MARSH HARRIER, COMMON KESTREL, BARN SWALLOW, ORIENTAL PRATINCOLE
BIRD WEIGHT: 12 UP TO 3500 GRAMS
MAX FLOCK LARGE SIZE: 387 BIRDS

2. TYPE OF BATS:
LESSER ASIATIC YELLOW HOUSE BAT, GREATER ASIATIC YELLOW HOUSE BAT
BAT WEIGHT: 14 UP TO 70 GRAMS
MAX FLOCK LARGE SIZE: 300 BATS

A4099/26 2610170257/2701151000
PAPI RIGHT SIDE RWY 03 U/S

A4103/26 2611260000/2612092359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 12/26 WEF 26 NOV 2026.
AD 2-VTCT-1 AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTCT-2 ADC-ICAO

A4125/26 2611091500/2611092100
SSR U/S DUE TO MAINT

A4331/26 2610310626/2701281100
PAPI RIGHT SIDE RWY 21 U/S

VTSB (SURAT THANI)

A3672/26 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

VTSG (KRABI)

A3670/26 2610290000/2611112359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTSG-1 AD 2.10 AD OBST

A4070/26 2611260000/PERM
AD VTSG 2.24 CHARTS RELATED TO AN AD, SID-ICAO VTSG RWY 14/32, TRANG DVOR/DME TRN
READ FREQ 115.9MHZ/CH106X INSTEAD OF 116.6MHZ/CH113X
REF AIP AD VTSG 2.24, AD2-VTSG-6-1, AD2-VTSG-6-3

A4310/26 2610300715/2612232359
REVISED NEW TAXIWAYS CONSTRUCTION AND AIRFIELD LIGHTING SYSTEMS REVISION AT KRABI AIRPORT (VTSG)
EXTD TO 23 DEC 2026 AT 2359UTC
REF AIRAC AIP SUP A21/26

VTSM (SURAT THANI/SAMUI)

A4146/26 2610200505/2611041500
RWY THR IDENT LGT (RTIL) RWY 35 U/S

A4290/26 2610290829/2612310400
ABN U/S

VTSP (PHUKET/PHUKET INTL AIRPORT)

A3637/26 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

A3667/26 2610290000/2611112359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 11/26 WEF 29 OCT 2026.
AD 2-VTSP-1 AD 2.6 RFFS

A3676/26 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)

A3931/26 2610061000/2612301000
VISUAL DOCKING GUIDANCE SYSTEM (VDGS) ACFT STAND NR 31 U/S

A4063/26 2610150752/2611260200
ACFT STAND NR 4 CLSD DUE TO WIP

A4251/26 2610271051/2612092330
RWY 09/27 OPR BUT CTN ADZ DUE TO FRICTION BLW MNM LEVELS DIST BTN 400M-800M FM THR RWY 09
(TDZ RWY 09 MAY BE SLIPPERY WHEN WET)

A4323/26 2610301044/2611040600
ACFT STAND NR 7 CLSD DUE TO WIP

VTSS (SONGKHLA/HAT YAI INTL AIRPORT)

A3365/26 2608281000/2611281000
VISUAL DOCKING GUIDANCE SYSTEM (VDGS) ACFT STAND NR 5 U/S

A3376/26 2608301149/2611300200
VISUAL DOCKING GUIDANCE SYSTEM (VDGS) ACFT STAND NR 4 U/S

A4074/26 2610160426/2612170130
TDZ RWY 26 MAY BE SLIPPERY WHEN WET

A4263/26 2610280634/2612232359
TACAN HTY 115.70MHZ/CH104X U/S

VTUD (UDON THANI)

A4288/26 2611010100/2701310900
TACAN UDN CH86 ON TEST, DO NOT USE

A4289/26 2611010100/2701310900
MIL A/G FAC AIRPORT SURVEILLANCE RADAR (ASR) FREQ U/S
DETAIL AS FLW:
-DEP FREQ VHF 134.1MHZ
-ARR FREQ VHF 119.6MHZ

A4295/26 2610291033/2701271659
OBST MOBILE CRANE HGT 183FT AGL ERECTED AT 172213.40N1024841.50E DIST 1545M BFR THR RWY 30 AND 468M LEFT SIDE OF EXTD RCL

LATEST PUBLICATIONS AIRAC AIP AMDT: 12/26 WEF 26 NOV 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 A53 AND A57
2026: A01 A02 A03 A12 A16 A19 A20 A21 A23 A24 A25 A26 A27 A29 A30 A31 A32 A33 A34 AND A35

AIC VALID PUBLICATIONS:
2022: 1 AND 2
2023: 3
2025: 5 AND 7
2026: 1 2 3 6 7 8 AND 9

-- END OF SUMMARY--