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

**NOTAM LIST
SERIES C**

REFERENCE NO. VTBDYNYX
09/25
1 SEP 2025

The following **NOTAM series C** were **still valid on 1 SEP 2025**, NOTAM not included have either been cancelled, time expired or superseded by AIP supplement or incorporated in the AIP-THAILAND.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))

C2492/25 2506170720/2509170643 A/G FAC BANGKOK APP (VTBS VTBD) FREQ 262.5MHZ OPR FREQ CHANGED TO 274.5MHZ

C3175/25 2509040000/2509172359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
GEN 0.4 CHECKLIST OF AIP PAGES
GEN 2.5 LIST OF RDO NAV AIDS
GEN 3.2 ANC
GEN 3.6 SAR
GEN 4.1 AD/HLP CHARGES
ENR 1.9 ATFM AND AIRSPACE MANAGEMENT
ENR 3.3 RNAV ROUTES
ENR 4.3 GNSS
ENR 4.4 NAME-CODE DESIGNATORS FOR SIG POINTS
ENR 6 ENRC

C3344/25 2508130448/PERM ENR 1.10 FLIGHT PLANNING
4. FPL AND OPR PROC IMPLEMENTED IN BANGKOK FIR
4.2 OPR AND FPL PROC IN THE N AREA OF BANGKOK FIR AMEND AS FLW:
4.2.2.2.2 FPL PROC FOR RNAV CAPABLE ACFT OPR ON WEEKDAYS
(EXCLUDING PUBLIC HOL) BTN 0100-0900UTC
ADD FM VTUL TO VTBD/VTBS :BOVGO B218 CMP W21 NOBER DCT NAKON/NORTA
ADD FM VTUL TO OVERFLY BKK :BOVGO B218 CMP W21 BKK...
4.2.2.2.3 FPL PROC FOR NON RNAV CAPABLE ACFT OPR EXC ON WEEKDAYS
(EXCLUDING PUBLIC HOL) BTN 0100-0900UTC
REVISE FM VTCT TO OVERFLY BKK :DUBEN W29 PSL W9 BKK...
4.2.2.2.4 FPL PROC FOR NON RNAV CAPABLE ACFT OPR ON WEEKDAYS
(EXCLUDING PUBLIC HOL) BTN 0100-0900UTC
ADD FM VTBD/VTBS/OVERFLY BKK TO VTPB :NOBER W21 CMP W26 PCB
ADD FM VTBD/VTBS/OVERFLY BKK TO VLVT :NOBER W21 CMP R474 VTN...
THE REST REMAIN UNCHANGED
REF AIP ENR 1.10, 4.2, 4.2.2.2.2, 4.2.2.2.3, 4.2.2.2.4

C3497/25 2510020000/2510152359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.
GEN 0.2 RECORD OF AIP AMDT
GEN 0.4 CHECKLIST OF AIP PAGES
GEN 3.2 ANC
ENR 1.6 ATS SURVEILLANCE SER AND PROC
ENR 1.10 FLT PLANNING
ENR 2.1 FIR UIR AND CTA
ENR 6 ENRC

C3602/25 2508280955/2511151659 TEMPORARY CONSTRUCTION NEAR RAYONG DVOR/DME (RYN)
POSSIBLE IMPACT TO NAVIGATION SIGNAL AND ATS ROUTES
EXTD TO 15 NOV 2025 AT 1659 UTC.
REF AIRAC AIP SUP A32/25

C3649/25 2509010000/2509012359 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)

C3177/25 2509040000/2509172359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTBD-1 AD 2.23 ADDN INFO

C3416/25	2509031400/2509031700	SSR U/S DUE TO MAINT
C3498/25	2510020000/2510152359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.

AD 2-VTBD-1 AD 2.18 ATS COM FAC
 AD 2.24 CHARTS RELATED TO AN AD
 AD 2-VTBD-6 SID-ICAO RNAV RWY 21L
 SID-ICAO RNAV RWY 21R
 SID-ICAO RNAV RWY 03L
 SID-ICAO RNAV RWY 03R
 AD 2-VTBD-7 STAR-ICAO RNAV RWY 21L/21R
 STAR-ICAO RNAV RWY 03L/03R
 AD 2-VTBD-8 IAC-ICAO-VOR RWY 21L
 IAC-ICAO-VOR RWY 21R
 IAC-ICAO-VOR RWY 03R
 IAC-ICAO-ILS OR LOC Y RWY 03L
 IAC-ICAO-ILS OR LOC Y RWY 21L
 IAC-ICAO-ILS OR LOC Y RWY 21R CAT II
 IAC-ICAO-ILS OR LOC Z RWY 21L
 IAC-ICAO-ILS OR LOC Z RWY 21R CAT II
 IAC-ICAO-ILS OR LOC Z RWY 03L
 IAC-ICAO-RNP RWY 21L
 IAC-ICAO-RNP RWY 21R
 IAC-ICAO-RNP RWY 03L
 IAC-ICAO-RNP RWY 03R

VTBK (NAKHON PATHOM/KAMPHAENG SAEN)

C2443/25	2506130202/2509121100	NDB KPS 251.0KHZ UNUSABLE BEYOND AS FLW: -45NM BRG231-260DEG ALT 6000FT DUE TO BORDER LTD -20NM BRG071-160DEG ALT 1500FT DUE TO BANGKOK CONTROL AND CITY AREA
C2444/25	2506130212/2509121100	OBST WATER TANK HGT 134FT AGL ERECTED AT 140539N0995540E
C2445/25	2506130215/2509121100	BIRD CONCENTRATION IN THE VICINITY OF AD
C2446/25	2506130225/2509121100	DVOR/DME KPS 114.5MHZ/CH92X RESTRICTED USE DUE TO MOUNTAINOUS TERRAIN SURROUND DVOR/DME STATION AS FOLLOW: AREA WI 40NM ORBIT - RDL160-269 ALT SHOULD NOT BELOW 2500FT - RDL270-319 ALT SHOULD NOT BELOW 5000FT - RDL320-069 ALT SHOULD NOT BELOW 2500FT AREA WI 20NM ORBIT - RDL070-159 ALT SHOULD NOT BELOW 2500FT
C2707/25	2507020100/2510010900	SEQUENCED FLG LGT RWY 03 U/S

VTBL (LOP BURI/KHOK KATHIAM)

C2685/25	2506300640/2509301100	BIRD CONCENTRATION IN THE VICINITY OF AD
C2688/25	2506300720/2509301100	OBST MOBILE CRANE HGT 100FT ERECTED AT 145310N1003950E AND MARK RED FLAG ON TOP
C2789/25	2507070300/2509301100	NDB LB 280KHZ ON TEST, DO NOT USE
C3132/25	2507310515/2510311100	PAPI RWY 16/34 U/S
C3133/25	2507310522/2510311100	TWY EDGE LGT TWY B AND TWY E U/S
C3134/25	2507310530/2510311100	ACFT WILL JOINT 3NM FINAL RWY 16 OR MORE SHALL BE REC CLR FM KHOK KATHIAM ATC DUE TO SAPRAN NAK AD ARP DIST 3.6NM FM THR RWY 16

VTBO (TRAT/KHAO SMING)

C3609/25	2508290406/2511281500	RCLL RWY 05/23 U/S
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VTBP (PRACHUAP KHIRI KHAN)

C3035/25	2507240510/2510231100	TACAN PCK CH84X ON TEST, DO NOT USE
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C3036/25	2507240517/2510231100	BIRD CONCENTRATION IN THE VICINITY OF AD
C3037/25	2507240520/2510231100	RWY 08/26 OPR BUT CTN ADZ DUE TO RCL CRACK SURFACE
(45CM X 1800M) FM THR RWY 08		

VTBS (BANGKOK/SUARNABHUMI INTL AIRPORT)

C2348/25	2506040935/2509022330	TWY F7 CLSD DUE TO WIP
C2484/25	2506160910/2509152330	RAPID EXIT TWY INDICATOR LGT (RETIL) RWY 01/19 U/S
C2485/25	2506160913/2509152330	RAPID EXIT TWY INDICATOR LGT (RETIL) RWY 02R/20L U/S
C2764/25	2507040439/2509181000	PSR U/S
C3180/25	2509040000/2509172359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTBS-1 AD 2.20 LCA AD REGULATIONS		
AD 2.24 CHARTS RELATED TO AN AD		
AD 2-VTBS-2 ADC-ICAO		
AD 2-VTBS-3 AOC-ICAO-TYPE A		
RWY 01/19, RWY 02R/20L, RWY 02L/20R		
AD 2-VTBS-8 IAC-ICAO-ILS OR LOC Z		
RWY 01, RWY 02R, RWY 19, RWY 20L CAT II		
IAC-ICAO-RNP		
RWY 01, RWY 02L, RWY 02R, RWY 19, RWY 20L, RWY 20R		
C3353/25	2508140505/2510012359	GND MOV CTL FOR ACFT PARKED AT THE FLW STANDS FOR
PUSH BACK DETAIL AS FLW:		
1. ACFT STAND: B2 B4 B6 C1 C3 C5 C7 C9 201 202 AND 203		
CTC GND CTL FREQ 121.65MHZ		
2. ACFT STAND: E2 E4 E6 E8 E10 F1 F3 F5 401 402 AND 403		
CTC GND CTL FREQ 121.95MHZ		
RMK/PILOT SHALL FLW ATC INSTRUCTIONS STRICTLY		
C3389/25	2508151250/2511130300	ADVANCED VISUAL DOCKING GUIDANCE SYSTEM (A-VDGS)
ACFT STAND NR 520 U/S		
RMK: ACFT HAVE TO FLW MARSHALLING SIGNALS STRICTLY		
C3407/25	2508180346/2510012359	TWY CLSD DUE TO WIP DETAIL AS FLW:
-TWY C BTN TWY C9 AND TWY C10		
-TWY K BTN TWY C AND TWY J4		
-TWY C10		
C3493/25	2510020000/2510152359	TRIGGER NOTAM-AIRAC AIP SUP A40/25 WEF 02 OCT 2025 TIL
02 FEB 2027. THE PARTIAL CLOSURE OF TWY C AND TWY K AT		
SUARNABHUMI INTL AP(VTBS)		
C3499/25	2510020000/2510152359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.
AD 2-VTBS-1 AD 2.18 ATS COM FAC		
AD 2.20 LCA AD REGULATIONS		
AD 2.24 CHARTS RELATED TO AN AD		
AD 2-VTBS-6 SID-ICAO-RNAV RWY 01		
SID-ICAO-RNAV RWY 02L		
SID-ICAO-RNAV RWY 02R		
SID-ICAO-RNAV RWY 19		
SID-ICAO-RNAV RWY 20L		
SID-ICAO-RNAV RWY 20R		
AD 2-VTBS-7 STAR-ICAO-RNAV RWY 01/02L/02R		
STAR-ICAO-RNAV RWY 19/20L/20R		
AD 2-VTBS-8 IAC-ICAO-ILS OR LOC Z RWY 01 CAT II		
IAC-ICAO-ILS OR LOC Z RWY 02R CAT II		
IAC-ICAO-ILS OR LOC Z RWY 19 CAT II		
IAC-ICAO-ILS OR LOC Z RWY 20L CAT II		
IAC-ICAO-RNP RWY 01		
IAC-ICAO-RNP RWY 02L		
IAC-ICAO-RNP RWY 02R		
IAC-ICAO-RNP RWY 19		
IAC-ICAO-RNP RWY 20L		
IAC-ICAO-RNP RWY 20R		

VTBU (RAYONG/U-TAPAO PATTAYA INTL AIRPORT)

C2700/25 2507010500/2510011659 OBST TOWER CRANE HGT 330FT AGL ERECTED AT
124008N1005952E DIST 530M BEYOND THR RWY 36 AND 680M LEFT SIDE OF RCL, MARKED RED LGT ON TOP

C3182/25 2509040000/2509172359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTBU-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.12 RWY PHYSICAL CHARACTERISTICS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTBU-2 ADC-ICAO
AD GND MOV CHART-ICAO
AD 2-VTBU-3 AOC-ICAO-TYPE A RWY 18/36

C3428/25 2508191701/2511201659 AD CATEGORY FOR FIRE FIGHTING AND RESCUE SERVICES
DOWNGRADED TO CAT 9

C3476/25 2508220300/2511201659 SALS RWY 36 AND PALS RWY 18 U/S

VTBW (PRACHIN BURI/WATTHANA NAKHON)

C3496/25 2510020001/2510160001 TRIGGER NOTAM-AIRAC AIP SUP B14/25 WEF 02 OCT 2025 TIL
31 MAR 2026. AD LGT AT WATTHANA NAKHON AP(VTBW) IS UNAVAILABLE

C3544/25 2508311100/2510012359 RWY THR IDENT LGT (RTIL) RWY 05/23 U/S

C3545/25 2508311100/2510012359 REDL RWY 05/23 U/S

C3546/25 2508311100/2510012359 ALL TWY EDGE LGT U/S

C3556/25 2508260200/2510012359 APAPI RWY 23 U/S

VTCC (CHIANG MAI/CHIANG MAI INTL AIRPORT)

C2792/25 2507070440/2510041000 OBST TOWER CRANE HGT 230FT AGL ERECTED AT
184723.00N0985808.30E DIST 1030M BFR THR RWY 18 AND 670M LEFT SIDE OF EXTD RCL, MARKED RED LGT ON TOP

C3178/25 2509040000/2509172359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTCC-1 AD 2.23 ADDN INFO

VTCH (MAE HONG SON)

C3395/25 2508160333/2509160330 RVR RWY 29 U/S

C3501/25 2510020000/2510152359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.
AD 2-VTCH-1 AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTCH-2 ADC-ICAO

VTCT (MAE HONG SON/PAI)

C3502/25 2510020000/2510152359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.
AD 2-VTCT-1 AD 2.3 OPR HR

VTCL (LAMPANG)

C3643/25 2508310633/2509301300 RVR RWY 36 U/S

C3646/25 2508311015/2509021230 ATC WILL PROVIDE INFO ON KNOWN TFC OR OBSTRUCTIONS
WHEN POSS DUE TO LTD VIS ON RWY

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

C4336/24 2410170445/PERM RWY TURN PAD AT THE END OF RWY 21 USED ONLY FOR ACFT
WITH OUTER MAIN GEAR WHEEL SPAN (OMGWS) LESS THAN 9M UNTIL PUBLISHED ON AIP AMDT

C3251/25 2508060902/2511031659 OBST MOBILE CRANE HGT 195FT AGL ERECTED DETAIL AS FLW:
1. 195551.42N0995149.49E
DIST 1525M BFR THR RWY 03 AND 610M LEFT SIDE OF EXTD RCL
2. 195554.77N0995149.48E
DIST 1505M BFR THR RWY 03 AND 660M LEFT SIDE OF EXTD RCL

C3423/25 2508190320/2511191000 OBST ELECTRIC POLE HGT 150FT ERECTED DETAIL AS FLW:
PSN 1: 195527.10N0995143.50E (DIST 2555M BFR THR RWY 03
AND 395M LEFT SIDE OF EXTD RCL)
PSN 2: 195531.90N0995144.60E (DIST 2135M BFR THR RWY 03
AND 435M LEFT SIDE OF EXTD RCL)

C3494/25 2510020000/2510152359 TRIGGER NOTAM-AIRAC AIP SUP A46/25 WEF 02 OCT 2025.
RESTRICTION ON TURN PAD AT THE END OF RWY 21 AT
MAE FAH LUANG-CHIANG RAI INTL AP(VTCT)

C3495/25 2510020000/2510152359 TRIGGER NOTAM-AIRAC AIP SUP A47/25 WEF 02 OCT 2025 TIL
24 DEC 2025. THE REMAINING CONSTRUCTION OF NEW TAXIWAYS AND
THE CLOSURE OF TWY A AT MAE FAH LUANG-CHIANG RAI INTL AP(VTCT)

C3558/25 2508260312/2509261500 TWY C CLSD DUE TO WIP
RMK: ALL ACFT LANDED RWY 03 WILL BE REQUIRED TO PLAN FOR VACATING
RWY VIA TWY A OR TWY B
IN CASE OF TRAFFIC ON TWY A AND UNA TO VACATE AT TWY B,
ACFT CODE LETTER C OR BLW ARE ALLOWED TO DO 180DEG TURN ON
THE RWY FLW ATC INSTRUCTIONS

C3601/25 2510020000/2510302259 THE REMAINING CONSTRUCTION OF NEW TAXIWAYS AND THE
CLOSURE OF TAXIWAY A AT MAE FAH LUANG-CHIANG RAI INTERNATIONAL AIRPORT.
ITEM 4.2.3 THE DECLARED DIST AMEND AS FLW:
RWY TORA(M) TODA(M) ASDA(M) LDA(M)
21 2150 2150 2150 3000
REF AIRAC AIP SUP A47/25

VTPB (PHETCHABUN)

C3425/25 2508190356/2510021100 ILS/DME RWY 36 U/S

C3503/25 2510020000/2510152359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.
AD 2-VTPB-1 AD 2.3 OPR HR
AD 2.11 MET INFO PROVIDED

VTPH (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

C3041/25 2507240600/2510310506 NET BARRIER AT DEPARTURE END RWY 36 U/S

C3570/25 2508270212/2509150900 MIL AIRPORT SURVEILLANCE RADAR (ASR) U/S

C3641/25 2508310615/2511300900 BIRD CONCENTRATION IN THE VICINITY OF AD

C3642/25 2508310620/2511300900 ILS GP 330.5MHZ RWY 18 U/S

VTPM (TAK/MAE SOT)

C2885/25 2508062200/2509032359 DAILY 2200-2359 MET INFO PROVIDED. LOCAL ROUTINE
REPORT
(MET REPORT) AND LOCAL SPECIAL REPORT (SPECIAL) NOT AVBL

C3187/25	2509040000/2509172359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTPM-1 AD 2.11 MET INFO PROVIDED		

VTPO (SUKHOTHAI)

C2683/25	2506300312/2509301659	RWY THR IDENT LGT (RTIL) RWY 18/36 U/S
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VTPT (TAK)

C3186/25	2509040000/2509172359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTPT-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA		
AD 2.3 OPR HR		
AD 2.17 ATS AIRSPACE		
AD 2.24 CHARTS RELATED TO AN AD		
AD 2-VTPT-8 IAC-ICAO-NDB A		

C3453/25	2508200925/2510012359	MET INFO PROVIDED. TAF, TREND FORECAST AND METAR/SPECI, LOCAL ROUTINE REPORT/SPECIAL ROUTINE REPORT NOT AVBL
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C3506/25	2510020000/2510152359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.
AD 2-VTPT-1 AD 2.11 MET INFO PROVIDED		

VTSB (SURAT THANI)

C2604/25	2506250530/2509251100	DUE TO THE CONST, THE WIDTH OF STRIP WILL BE REDUCED FM 150M TO 100M FM RCL. THE CONST AREA COVERS THROUGHOUT THE LEN OF 3000M FM RWY END ON THE RIGHT SIDE OF THR RWY 04 TO THR RWY 22
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C2605/25	2506250709/2509251100	TWY A AND TWY B CLSD DUE TO WIP
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C2758/25	2507030925/2510031000	ILS GP FREQ 332.6MHZ RWY 22 U/S
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C3096/25	2507290900/2510291500	ACFT STAND NR 2 CLSD
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C3504/25	2510020000/2510152359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.
AD 2-VTSB-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA		
AD 2.8 APRONS, TAXIWAYS AND CK LOCATIONS/POSITIONS DATA		
AD 2.24 CHARTS RELATED TO AN AD		
AD 2-VTSB-2 ADC-ICAO		
AD 2-VTSB-3 AOC-ICAO TYPE A-RWY 04/22		

VTSC (NARATHIWAT)

C3185/25	2509040000/2509172359	TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTSC-1 AD 2.24 CHARTS RELATED TO AN AD		
AD 2-VTSC-8 IAC-ICAO-ILS OR LOC Z RWY 02 (FIX AND POINT LIST TABLE)		
IAC-ICAO-RNP RWY 20 (TABULAR DESCRIPTION)		

VTSE (CHUMPHON/TAB GAI)

C3299/25	2508081030/2511080400	ILS GP FREQ 333.8MHZ RWY 24 U/S
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C3645/25	2508310950/2510311000	RVR RWY 06/24 U/S
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VTSE (NAKHON SI THAMMARAT)

C3574/25	2508270337/2511271659	ACFT STAND NR 7 CLSD
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C3575/25	2508270400/2511271659	APRON B BEHIND ACFT STAND NR 6 AND NR 7 CLSD
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VTSG (KRABI)

C3400/25	2508170403/2510170400	RVR RWY 14 U/S
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C3500/25 2510020000/2510152359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.
AD 2-VTSG-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTSG-2 ADC-ICAO
AD 2-VTSG-3 AOC-ICAO TYPE A-RWY 14/32

VTSH (SONGKHLA)

C2679/25 2506300151/2509301100 NDB SK 410KHZ U/S DUE TO MAINT
C2680/25 2506300155/2509301100 TWY EDGE LGT U/S DUE TO MAINT
C2681/25 2506300158/2509301100 PAPI RWY 31 U/S DUE TO MAINT
C2682/25 2506300203/2509301100 BIRD CONCENTRATION IN THE VICINITY OF AD

VTSM (SURAT THANI/SAMUI)

C3505/25 2510020000/2510152359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 10/25 WEF 02 OCT 2025.
AD 2-VTSM-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTSM-2 ADC-ICAO
APDC-ICAO
AD GMC-ICAO
AD 2-VTSM-3 AOC-ICAO TYPE A-RWY 35/17

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
C2941/25 2507170853/2510171000 SEQUENCED FLG LGT RWY 27 U/S
C3009/25 2507220940/2510220500 OBST TREE ERECTED DETAIL AS FLW:
1. 080638.32N0981807.70E HGT 16.40FT AGL DIST 140M BFR THR RWY 09, 130M RIGHT SIDE OF EXTD RCL
2. 080647.51N0981808.25E HGT 19.68FT AGL DIST 97M BFR THR RWY 09, 147M LEFT SIDE OF EXTD RCL
C3179/25 2509040000/2509172359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTSP-1 AD 2.23 ADDN INFO
AD 2.24 CHARTS RELATED TO AN AD
AD 2.6 RFFS
AD 2-VTSP-8 IAC-ICAO-VOR Y RWY 09, RWY 27
IAC-ICAO-VOR Z RWY 09, RWY 27
IAC-ICAO-ILS OR LLZ RWY 27
IAC-ICAO-RNP Z RWY 09, RWY 27
IAC-ICAO-RNP Y RWY 09, RWY 27
C3509/25 2510020100/2510160100 TRIGGER NOTAM-AIRAC AIP SUP A39/25 WEF 02 OCT 2025 TIL
31 OCT 2026. RWY 09/27 CLOSURE FOR MAINT WORKS AT PHUKET INTL AP(VTSP)
C3624/25 2509010100/2509010500 ACFT STAND NR 1 CLSD DUE TO WIP

VTSR (RANONG)

C3616/25 2508290752/25113007306 HEL LANDING AREA ON BOTH SIDE OF APRON CLSD DUE TO WIP

VTSS (SONGKHLA/HAT YAI INTL AIRPORT)

C2847/25 2507100857/2509101000 TACAN HTY 115.70MHZ/CH104X ON TEST, DO NOT USE

C3183/25 25091040000/2509172359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTSS-1 AD 2.6 RFFS
AD 2.23 ADDN INFO

C3455/25 2508201028/2510201100 TWY EDGE LGT U/S DUE TO WIP DETAIL AS FLW:
-TWY J
-TWY K
-TWY L
-TWY M

VTST (TRANG)

C2753/25 2507030230/2510020930 RVR RWY 26 U/S

VTUD (UDON THANI)

C3136/25 2507310655/2510301700 TACAN UDN CH86 ON TEST, DO NOT USE

C3352/25 2508140428/2509140900 MIL A/G FAC ASR DEP FREQ VHF 134.1MHZ U/S

C3354/25 2508140656/2509140900 MIL A/G FAC ASR ARR FREQ VHF 119.6MHZ U/S

VTUI (SAKON NAKHON/BAN KHAI)

C2479/25 2506160245/2509160201 ILS GP FREQ 335.0MHZ RWY 23 U/S

C3228/25 2501050718/2511041700 CATIS FREQ 128.250MHZ OPR TRIAL PARALLEL WITH FREQ
365KHZ

C3634/25 2508300752/2509050600 RVR RWY 05/23 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

C3611/25 2508290420/2511301100 BIRD CONCENTRATION IN THE VICINITY OF AD

C3612/25 2508290425/2511301100 TACAN KRT CH125X ON TEST, DO NOT USE

C3613/25 2508290440/2511301100 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 BELOW 3 DEG GP

C3615/25 2508290720/2511301100 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)

C3092/25 2507290900/2510290500 RVR RWY 22 U/S

C3598/25 2508280832/2510071300 AD OPR HR ATS AND ARO HR SER CHANGED AS FLW:
AUG 28 0832-1100 2300-2359,
29 30 0000-1100 2300-2359,
31 0000-1745 2300-2359,
SEP 01-OCT 06 0000-1100 2300-2359, 07 0000-1100

C3631/25 2508300545/2509301300 RWY THR IDENT LGT (RTIL) RWY 22 U/S

VTUU (UBON RATCHATHANI)

C2096/22 2206140535/PERM DUE TO RE-ESTABLISHED ATS RTE (W1 AND Y20)
THE INSTRUMENT APPROACH CHART (IAC) CONCERNING HAVE BEEN CHANGED AND NEW PROC
FOR DEP ACFT ARE ESTABLISHED AS FLW:
SID CONVENTIONAL RWY05 RAMBU1B CHG R-263 TO READ R-266
SID CONVENTIONAL RWY23 RAMBU1A CHG R-263 TO READ R-266
SID RNAV RWY05: SUSPEND ARARE1B
SID RNAV RWY23: SUSPEND ARARE1A
REF AIP VTUU AD 2.24 PAGE AD 2-VTUU-6-1, AD 2-VTUU-6-3,
AD 2-VTUU-6-5 AND AD 2-VTUU-6-7

C3188/25 2509040000/2509172359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTUU-1 AD 2.19 RDO NAV AND LDG AIDS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTUU-7 STAR-ICAO-RNAV RWY 05
AD 2-VTUU-8 IAC-ICAO-LOC Y RWY 23
IAC-ICAO-LOC Z RWY 23

C3301/25 2508081700/2509032359 NDB UB 373KHZ U/S

C3551/25 2508250905/2511241530 OBST TOWER CRANE HGT 337FT AGL ERECTED
AT 151418.80N1044929.80E DIST 3310M BFR THR RWY 05
AND 1869M LEFT SIDE OF EXTD RCL, MARKED RED LGT ON TOP

VTUV (ROI ET)

C2609/25 2506250940/2509251100 ILS/DME IROT FREQ 109.5MHZ/CH32X RWY 36 U/S

C3644/25 2508310905/2509070900 AWOS RWY 36 NOT AVBL

VTUW (NAKHON PHANOM)

C2613/25 2506260750/2509261400 AD CATEGORY FOR FIRE FIGHTING AND RESCUE SERVICES
DOWNGRADED TO CAT 6

C2827/25 2507090900/2510090900 RESTRICTED ILS/DME RWY 15, UNUSABLE DUE TO BORDER
LIMIT ON LEFT SIDE OF LOC COURSE AS FOLLOW:
1. 18NM-10NM, LEFT SIDE OF LOC COURSE
2. 10NM-LOC, BEYOND 20 DEGREE

C3184/25 2509040000/2509172359 TRIGGER NOTAM-PERM AIRAC AIP AMDT 09/25 WEF 04 SEP 2025.
AD 2-VTUW-1 AD 2.12 RWY PHYSICAL CHARACTERISTICS
AD 2.13 DECLARED DIST
AD 2.14 APCH AND RWY LGT
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTUW-2 ADC-ICAO

C3229/25 2508050720/2511041700 CATIS FREQ 128.850MHZ OPR TRIAL PARALLEL WITH FREQ
383KHZ

C3636/25 2508301148/2509081400 SALS RWY 33 U/S

LATEST PUBLICATIONS AIRAC AIP AMDT : 10/25 WEF 2 OCT 2025

AIP SUPPLEMENT SERIES A VALID PUBLICATIONS :

2017: A40

2023: A4 A28 A29 AND A42

2024: A12 A16 A17 A25 A29 A34 A36 A40 A46 A49 A53 AND A54

**2025: A1 A4 A9 A13 A16 A18 A19 A21 A26 A27 A28 A30 A32 A33 A34 A35 A37 A39 A40 A41 A42 A43 A44 A45
A46 AND A47**

AIP SUPPLEMENT SERIES B VALID PUBLICATIONS :

2023: B8

2024: B17 B22 B25 B26 B27 AND B28

2025: B1 B5 B7 B9 B10 B11 B12 AND B14

AIC VALID PUBLICATIONS :

2022: 1 AND 2

2023: 3

2024: 5 7 AND 9

2025: 1 2 3 4 5 6 AND 7

-- END OF SUMMARY --