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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 A

REFERENCE NO. VTBDYNYX
07/25
1 JUL 2025

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**NOTAM series A** were **still valid on 1 JUL 2025**, NOTAM not included have either been cancelled, time expired or superseded by AIP supplement or incorporated in the AIP-THAILAND.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

A3727/24 2412260000/PERM

AIRAC AIP AMDT 13/24 PART ENR 1.10 FLIGHT PLANNING

4.1.2.2 FLIGHT PLANNING PROCEDURES

A) FLIGHT PLAN FOR RNAV CAPABLE AIRCRAFT DEPARTING AND ARRIVING VTBD, VTBS, OVERFLYING BKK AND OVERFLY BANGKOK FIR AMD AS FLW:

ITEM15 FROM OVERFLY BKK TO OVERFLY PASVA READ

(1)...BKK M904 BUT Y1 1 PASVA OR

IN STEAD OF (1) ...BKK Y11 PASVA OR

REF AIP ENR 1.10-9, 4.1.2.2

4.2.2.2 FLIGHT PLANNING PROCEDURES

B) FLIGHT PLANNING PROCEDURES FOR NON RNAV CAPABLE AIRCRAFT FLIGHT LEVEL LIMITATION: FL250 AND BELOW ARE AVAILABLE FOR FLIGHT PLANNING AMD AS FLW:

FROM VTBD/VTBS/OVERFLY BKK TO VTCC/CMA READ SEMBO A464 ENBAT INSTEAD OF SEMBO A464 MARNI

REF AIP ENR 1.10-17, 4.2.2.2

A3728/24 2412260000/PERM

AIRAC AIP AMDT 13/24 PART ENR 3.3 AREA NAVIGATION (RNAV) ROUTES Y5 COLUMN 6 REMARKS COTROLLING UNIT FREQUENCY CDR1 AMD AS FLW:

1. WEEKDAYS MONDAY TO FRIDAY READ 1700-2259 UTC INSTEAD OF 1700-2200 UTC

2. FROM FRIDAY 1700 UTC TO SUNDAY 2200 UTC READ SUNDAY 2259 UTC INSTEAD OF SUNDAY 2200 UTC

REF AIP ENR 3.3-27

A1077/25 2504210000/2507202359

OPR TRIAL WEF 21 APR 2025 0000UTC-20 JUL 2025 2359UTC

FLIGHT PLANNING PROC IN THE NORTH AREA OF BANGKOK FIR AS FLW:

1.) FLIGHT PLANNING PROC FOR RNAV CAPABLE ACFT OPS WEEKDAY BTN 0100-0900UTC (ENTERING THE NORTH AREA) PUBLIC HOL AND OTHER PERIODS SEE 2.)

RMK : B346 AND R474 RESERVED FOR ATC TACTICAL USE ONLY

FM	TO	RTE
VTBD/VTBS/	VTCC/CMA	OLVUK Y26 MARNI
OVERFLY BKK	VTCL	OLVUK Y26 BEBUB Y33 IBIRI
	VTGN/NAN	RIVDU Y27 IBUBU W25 NAN
	VTCP	RIVDU Y27 POLOB Y34 IDKOR
	VTCT/CTR	RIVDU Y27 IKISU W22 BENVI
	VTPB	NOBER W21 CMP W26 PCB
	VTPM	OLVUK Y26 NUVLU Y30 URGUM
	VTPO	OLVUK Y26 ELDAL Y32 KIMET
	VTPP	RIVDU Y27 PIBAN
	VTPT	OLVUK Y26 NUVLU DCT TK
	VTUD	NOBER W21 SURGU
	VTUL	NOBER W21 CMP B218 BOVGO
	VLLB	NOBER W21 CMP R474 VTN...
	VLVT	NOBER W21 CMP R474 VTN
	VTN	RIVDU Y27 PIBAN Y29 PSL W26 CMP R474 VTN...
	LPB	RIVDU Y27 IBUBU W25 NAN R215 TOMIP...
	SAGAG	RIVDU Y27 IBUBU W25 NAN R215 TOMIP... (OR)
		RIVDU Y27 IKISU W22 CTR A581 PONUK...
VTCC/CMA	VTBD	PANTA Y7 TL DCT NAKON
	VTBS	PANTA Y7 TL DCT NORTA
	OVERFLY BKK	PANTA Y7 BKK...
VTCL	VTBD	VENAG W23 PSL Y28 TL DCT NAKON
	VTBS	VENAG W23 PSL Y28 TL DCT NORTA
	OVERFLY BKK	VENAG W23 PSL Y28 BKK...
VTGN/NAN	VTBD	W29 PSL Y28 TL DCT NAKON
	VTBS	W29 PSL Y28 TL DCT NORTA
	OVERFLY BKK	W29 PSL Y28 BKK...

VTCP	VTBD	IDKOR W22 PSL Y28 TL DCT NAKON
	VTBS	IDKOR W22 PSL Y28 TL DCT NORTA
	OVERFLY BKK	IDKOR W22 PSL Y28 BKK...
VTCT	VTBD	DUBEN Y28 TL DCT NAKON
	VTBS	DUBEN Y28 TL DCT NORTA
	OVERFLY BKK	DUBEN Y28 BKK...
VTPB	VTBD	W26 CMP W21 NOBER DCT NAKON
	VTBS	W26 CMP W21 NOBER DCT NORTA
	OVERFLY BKK	W26 CMP W21 BKK...
VTPM	VTBD	KADAV W26 IGPOP Y7 TL DCT NAKON
	VTBS	KADAV W26 IGPOP Y7 TL DCT NORTA
	OVERFLY BKK	KADAV W26 IGPOP Y7 BKK...
VTPT	VTBD	W26 IGPOP Y7 TL DCT NAKON
	VTBS	W26 IGPOP Y7 TL DCT NORTA
	OVERFLY BKK	W26 IGPOP Y7 BKK...
VTPO	VTBD	PEBLI Y28 TL DCT NAKON
	VTBS	PEBLI Y28 TL DCT NORTA
	OVERFLY BKK	PEBLI Y28 BKK...
VTPP	VTBD	PEBLI Y28 TL DCT NAKON
	VTBS	PEBLI Y28 TL DCT NORTA
	OVERFLY BKK	PEBLI Y28 BKK...
VTUD	VTBD	SURGU W21 NOBER DCT NAKON
	VTBS	SURGU W21 NOBER DCT NORTA (OR)
		ANPUS Y22 KKN Y23 KRT Y20 UBL0D DCT EASTE
	OVERFLY BKK	SURGU W21 BKK...
VTUL	VTBD	BOVGO B218 CMP W21 NOBER DCT NAKON
	VTBS	BOVGO B218 CMP W21 NOBER DCT NORTAR
	OVERFLY BKK	BOVGO B218 CMP W21 BKK...
VTN/VLVT/ LPB/VLLB/ SAGAG	VTBD	VTN R474 CMP W21 NOBER DCT NAKON
	VTBS	VTN R474 CMP W21 NOBER DCT NORTA
	OVERFLY BKK	VTN R474 CMP W21 BKK...

2.) FLIGHT PLANNING PROC FOR RNAV CAPABLE ACFT OPS ON PERIODS THAT NOT STATED IN 1.)

FM	TO	RTE
VTBD/VTBS/ OVERFLY BKK	VTCC/CMA	OLVUK Y26 MARNI
	VTCL	OLVUK Y26 BEB0V Y33 IBIRI
	VTCT/CTR	RIVDU Y27 IKISU W22 BENVI
	VTCP	RIVDU Y27 POLOB Y34 IDKOR
	VTCTN/NAN	RIVDU Y27 IBUBU W25 NAN
	VLLB/LPB/SAGAG	NOBER B346 YAKUA
	VTPO	OLVUK Y26 ELDAL Y32 KIMET
	VTPP	RIVDU Y27 PIBAN
	VTPB	NOBER W39 PCB
	VTPM	OLVUK Y26 ELDAL Y37 TORAN
	VTPT	OLVUK Y26 NUVLU DCT TK
	VTUL	NOBER W39 DUBOL
	VTUD	NOBER W21 SURGU (OR)
		ALBOS R474 CMP W21 SURGU
	VLVT/VTN	NOBER W21 CMP R474 VTN (OR)
		ALBOS R474 VTN
VTCC/CMA	VTBD	PANTA Y7 TL DCT NAKON
	VTBS	PANTA Y7 TL DCT NORTA
	OVERFLY BKK	PANTA Y7 BKK...
VTCL	VTBD	VENAG W23 PSL Y28 TL DCT NAKON
	VTBS	VENAG W23 PSL Y28 TL DCT NORTA
	OVERFLY BKK	VENAG W23 PSL Y28 BKK...
VTCTN/NAN	VTBD	W29 PSL Y28 TL DCT NAKON
	VTBS	W29 PSL Y28 TL DCT NORTA
	OVERFLY BKK	W29 PSL Y28 BKK...
VTCP	VTBD	IDKOR W22 PSL Y28 TL DCT NAKON
	VTBS	IDKOR W22 PSL Y28 TL DCT NORTA
	OVERFLY BKK	IDKOR W22 PSL Y28 BKK...
VTCT/CTR	VTBD	DUBEN Y28 TL DCT NAKON
	VTBS	DUBEN Y28 TL DCT NORTA
	OVERFLY	BKK DUBEN Y28 BKK...
VTPB	VTBD	W39 NOBER DCT NAKON
	VTBS	W39 NOBER DCT NORTA
	OVERFLY BKK	W39 NOBER BKK...
VTPO	VTBD	PEBLI Y28 TL DCT NAKON
	VTBS	PEBLI Y28 TL DCT NORTA
	OVERFLY BKK	PEBLI Y28 BKK...

VTTP	VTBD	PEBLI Y28 TL DCT NAKON
	VTBS	PEBLI Y28 TL DCT NORTA
	OVERFLY BKK	PEBLI Y28 BKK...
VTPM	VTBD	KADAV W26 IGPOP Y7 TL DCT NAKON
	VTBS	KADAV W26 IGPOP Y7 TL DCT NORTA
	OVERFLY BKK	KADAV W26 IGPOP Y7 BKK...
VTPT	VTBD	W26 IGPOP Y7 TL DCT NAKON
	VTBS	W26 IGPOP Y7 TL DCT NORTA
	OVERFLY BKK	W26 IGPOP Y7 BKK...
VTUL	VTBD	DUBOL W39 NOBER DCT NAKON
	VTBS	DUBOL W39 NOBER DCT NORTA
	OVERFLY BKK	DUBOL W39 NOBER DCT BKK...
VTUD	VTBD	SURGU W21 NOBER DCT NAKON
	VTBS	SURGU W21 NOBER DCT NORTA (OR)
		ANPUS Y22 KKN Y23 KRT Y20 UBLD DCT EASTE
	OVERFLY BKK	SURGU W21 BKK...
VLLB/LPB/ SAGAG	VTBD	YAKUA B346 NOBER DCT NAKON
	VTBS	YAKUA B346 NOBER DCT NORTA
	OVERFLY BKK	YAKUA B346 BKK...
VLVT/VTN	VTBD	VTN R474 CMP W21 NOBER DCT NAKON
	VTBS	VTN R474 CMP W21 NOBER DCT NORTA
	OVERFLY BKK	VTN R474 CMP W21 BKK...

3.) FLIGHT PLANNING PROC FOR NON RNAV CAPABLE ACFT FL LIMITATION: FL250 AND BLW ARE AVBL FOR FLIGHT PLANNING ON WEEKDAY BTN 0100-0900UTC (ENTERING THE NORTH AREA) PUBLIC HOL AND OTHER PERIODS SEE 4.)
RMK: B346 AND R474 RESERVED FOR ATC TACTICAL USE ONLY

FM	TO	RTE
VTBD/VTBS/ OVERFLY BKK	VTCC/CMA	SEMBO A464 ENBAT
	VTCL	SEMBO A464 TOPAS DCT LPN
	VTCL	SEMBO A464 BEKOD DCT KIMET DCT THS W25 NAN
	VTCP	SEMBO A464 BEKOD DCT KIMET DCT THS W25 PAE
	VTCT	SEMBO A464 BEKOD DCT KIMET DCT THS W25 PAE W22 CTR
	VTPB	NOBER W21 CMP W26 PCB
	VTPO	SEMBO A464 BEKOD DCT KIMET DCT THS
	VTTP	SEMBO A464 BEKOD DCT PSL
	VTTP	SEMBO A464 BEKOD DCT TK W26 KADAV
	VTPT	SEMBO A464 BEKOD DCT TK
	VTUD	NOBER W21 SURGU
	VTUL	NOBER W21 CMP B218 LOY
	VLVT	NOBER W21 CMP R474 VTN
	VTN/LPB/VLLB/SAGAG	NOBER W21 CMP R474 VTN...
VTCC/CMA	VTBD	PANTA W9 TL DCT NAKON
	VTBS	PANTA W9 TL DCT NORTA
	OVERFLY BKK	PANTA W9 BKK...
VTCL	VTBD	VENAG W23 PSL W9 TL DCT NAKON
	VTBS	VENAG W23 PSL W9 TL DCT NORTA
	OVERFLY BKK	VENAG W23 PSL W9 BKK...
VTCL/NAN	VTBD	W29 PSL W9 TL DCT NAKON
	VTBS	W29 PSL W9 TL DCT NORTA
	OVERFLY BKK	W29 PSL W9 BKK...
VTCP	VTBD	IDKOR W22 PSL W9 TL DCT NAKON
	VTBS	IDKOR W22 PSL W9 TL DCT NORTA
	OVERFLY BKK	IDKOR W22 PSL W9 BKK...
VTCT	VTBD	DUBEN W29 PSL W9 TL DCT NAKON
	VTBS	DUBEN W29 PSL W9 TL DCT NORTA
	OVERFLY BKK	DUBEN W29 PSL W9 BKK...
VTPB	VTBD	W26 CMP W21 NOBER DCT NAKON
	VTBS	W26 CMP W21 NOBER DCT NORTA
	OVERFLY BKK	W26 CMP W21 BKK...
VTTP	VTBD	KADAV W26 PSL W9 TL DCT NAKON
	VTBS	KADAV W26 PSL W9 TL DCT NORTA
	OVERFLY BKK	KADAV W26 PSL W9 BKK...
VTPT	VTBD	W26 PSL W9 TL DCT NAKON
	VTBS	W26 PSL W9 TL DCT NORTA
	OVERFLY BKK	W26 PSL W9 BKK...
VTPO	VTBD	PEBLI W9 TL DCT NAKON
	VTBS	PEBLI W9 TL DCT NORTA
	OVERFLY BKK	PEBLI W9 BKK...
VTTP	VTBD	PEBLI W9 TL DCT NAKON
	VTBS	PEBLI W9 TL DCT NORTA
	OVERFLY BKK	PEBLI W9 BKK...

VTUD	VTBD VTBS	SURGU W21 NOBER DCT NAKON SURGU W21 NOBER DCT NORTA (OR) ANPUS W5 KKN W6 KRT W1 UBLOD DCT EASTE
VTUL	OVERFLY BKK VTBD VTBS OVERFLY BKK	SURGU W21 BKK... BOVGO B218 CMP W21 NOBER DCT NAKON BOVGO B218 CMP W21 NOBER DCT NORTA BOVGO B218 CMP W21 BKK...
VTN/VLVT/ VLLB/LPB/ SAGAG	VTBD VTBS OVERFLY BKK	VTN R474 CMP W21 NOBER DCT NAKON VTN R474 CMP W21 NOBER DCT NORTA VTN R474 CMP W21 BKK...
4.) FL LIMITATION: FL250 AND BLW ARE AVBL FOR FLIGHT PLANNING OPR ON PERIODS THAT NOT STATED IN 3.)		
FM	TO	RTE
VTBD/VTBS/ OVERFLY BKK	VTCC/CMA VTCL VTCT	SEMBO A464 ENBAT SEMBO A464 TOPAS DCT LPN SEMBO A464 BEKOD DCT KIMET DCT THS W25 PAE W22 CTR SEMBO A464 BEKOD DCT KIMET DCT THS W25 PAE SEMBO A464 BEKOD DCT KIMET DCT THS W25 NAN NOBER W39 PCB SEMBO A464 BEKOD DCT KIMET DCT THS SEMBO A464 BEKOD DCT PSL SEMBO A464 BEKOD DCT TK W26 MST SEMBO A464 BEKOD DCT TK NOBER W21 SURGU (OR) ALBOS R474 CMP W21 SURGU NOBER W39 LOY NOBER B346 YAKUA... NOBER W21 CMP R474 VTN (OR) ALBOS R474 VTN
VTCC/CMA	VTBD VTBS OVERFLY BKK	PANTA W9 TL DCT NAKON PANTA W9 TL DCT NORTA PANTA W9 BKK...
VTCL	VTBD VTBS OVERFLY BKK	VENAG W23 PSL W9 TL DCT NAKON VENAG W23 PSL W9 TL DCT NORTA VENAG W23 PSL W9 BKK...
VTCL/NAN	VTBD VTBS OVERFLY BKK	W29 PSL W9 TL DCT NAKON W29 PSL W9 TL DCT NORTA W29 PSL W9 BKK...
VTCP	VTBD VTBS OVERFLY BKK	IDKOR W22 PSL W9 TL DCT NAKON IDKOR W22 PSL W9 TL DCT NORTA IDKOR W22 PSL W9 BKK...
VTCT	VTBD VTBS OVERFLY BKK	DUBEN W29 PSL W9 TL DCT NAKON DUBEN W29 PSL W9 TL DCT NORTA DUBEN W29 PSL W9 BKK...
VTPB	VTBD VTBS OVERFLY BKK	W39 NOBER DCT NAKON W39 NOBER DCT NORTA W39 NOBER W21 BKK...
VTPM	VTBD VTBS OVERFLY BKK	KADAV W26 PSL W9 TL DCT NAKON KADAV W26 PSL W9 TL DCT NORTA KADAV W26 PSL W9 BKK...
VTPO	VTBD VTBS OVERFLY BKK	PEBLI W9 TL DCT NAKON PEBLI W9 TL DCT NORTA PEBLI W9 BKK...
VTPP	VTBD VTBS OVERFLY BKK	PEBLI W9 TL DCT NAKON PEBLI W9 TL DCT NORTA PEBLI W9 BKK...
VTPT	VTBD VTBS OVERFLY BKK	W26 PSL W9 TL DCT NAKON W26 PSL W9 TL DCT NORTA W26 PSL W9 BKK...
VTUD	VTBD VTBS	SURGU W21 NOBER DCT NAKON SURGU W21 NOBER DCT NORTA (OR) ANPUS W5 KKN W6 KRT W1 UBLOD DCT EASTE
VTUL	OVERFLY BKK VTBD VTBS OVERFLY BKK	SURGU W21 BKK... DUBOL W39 NOBER DCT NAKON DUBOL W39 NOBER DCT NORTA DUBOL W39 NOBER W21 BKK...
VLVT/VTN	VTBD VTBS OVERFLY BKK	VTN R474 CMP W21 NOBER DCT NAKON VTN R474 CMP W21 NOBER DCT NORTA VTN R474 CMP W21 BKK...
VLLB/LPB/SAGAG	VTBD VTBS OVERFLY BKK	YAKUA B346 NOBER DCT NAKON YAKUA B346 NOBER DCT NORTA YAKUA B346 BKK...

A1454/25 2507100000/2507232359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 07/25 WEF 10 JUL 2025.
GEN 0.2 RECORD OF AMDT
GEN 0.4 CHECKLIST OF AIP PAGES
GEN 1.1 DESIGNATED AUTHORITIES
GEN 2.5 LIST OF RDO NAV AIDS
GEN 3.2 ANC
GEN 3.3 ATS
GEN 3.5 METEOROLOGICAL SERVICES
ENR 1.6 ATS SURVEILLANCE SERVICES AND PROCEDURES
ENR 1.8 REGIONAL SUPPLEMENTARY PROCEDURES
ENR 1.10 FLT PLANING
ENR 2.1 FIR UIR AND CTA
ENR 3.1 LOWER AND UPPER ATS RTE
ENR 3.3 RNAV RTE
ENR 4.1 RDO NAV AIDS ENR
ENR 4.4 NAME-CODE DESIGNATORS FOR SIG POINTS
ENR 6 ENRC-ICAO
AD 1.5 STATUS OF CERTIFICATION OF AD

A1570/25 2507100000/PERM
NAME OF SIGNIFICANT POINTS, AIRAC AIP AMDT 07/25
PART ENR: ENR 3.1-23 AND ENR 3.1-41
ADD INFO COLUMN 1. ONLY NAME OF SIGNIFICANT POINTS ON RTE
DETAIL AS FLW:
- R207 : NAME OF SIGNIFICANT POINT READ CRIST INSTEAD OF BENDY
- W12 : NAME OF SIGNIFICANT POINT READ CRIST INSTEAD OF BENDY

A1591/25 2506170720/2509170643
A/G FAC BANGKOK APP (VTBS VTBD) FREQ 262.5MHZ OPR FREQ CHANGED TO 274.5MHZ

A1705/25 2508070000/2508202359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
GEN 0.4 CHECKLIST OF AIP PAGES
GEN 1.7 DIFFERENCES FM ICAO SARPS AND PROC
GEN 3.2 AERONAUTICAL CHARTS
GEN 3.4 COM AND NAV SER
ENR 1.10 FLT PLANING
ENR 3.1 LOWER AND UPPER ATS RTE
ENR 3.3 RNAV RTE
ENR 4.4 NAME-CODE DESIGNATORS FOR SIG POINTS
ENR 6 EN-ROUTE CHARTS

A1716/25 2508070001/2508210001
TRIGGER NOTAM-AIRAC AIP SUP A32/25 WEF 07 AUG 2025 TIL
03 SEP 2025. TEMPORARY CONSTRUCTION NEAR RAYONG DVOR/DME (RYN)
POSSIBLE IMPACT TO NAVIGATION SIGNAL AND ATS ROUTES

A1732/25 2507010000/2507012359
CDR Y5 (RNAV 2) AVBL FOR FLIGHT PLANNING AS FLW:
PERIOD : MEA LOWER/UPPER LIMITS
0000-0229 FL130/FL460
0230-0430 FL370/FL460
0431-0529 FL130/FL460
0530-0630 FL370/FL460
0631-2359 FL130/FL460

VTBD (BANGKOK/DON MUEANG INTL AIRPORT)

A1455/25 2507100000/2507232359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 07/25 WEF 10 JUL 2025.
AD-2-VTBD-1 AD 2.19 RDO NAV AND LDG AIDS
AD 2.22 FLT PROC
AD 2.24 CHARTS RELATED TO AN AD
AD-2-VTBD-6 STANDARD DEPARTURE CHART (SID)-ICAO RNAV RWY 21L, 21R, 03L, 03R
AD 2-VTBD-8 IAC-ICAO-VOR RWY 21L, 21R, 03R
IAC-ICAO-ILS OR LOC Y RWY 03L, 21L, 21R CAT II
IAC-ICAO-ILS OR LOC Z RWY 21L, 21R CAT II, 03L

A1685/25 2506270250/2509261659
PAPI LEFT SIDE RWY 21L U/S

A1706/25 2508070000/2508202359
 TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
 AD 2-VTBD-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
 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-7 STAR-ICAO-RNAV RWY 21L/21R
 STAR-ICAO-RNAV RWY 03L/03R

VTBS (BANGKOK/SUVARNABHUMI INTL AIRPORT)

A3175/24 2410310000/PERM
 SID RNAV RWY 01 (PROPELLER) PART AD 2-VTBS-6-77 AND
 SID RNAV RWY 19 (PROPELLER) PART AD 2-VTBS-6-101 AMD
 NOTE : DELETE ITEM 2. NO TURN BEFORE DER
 REF AIRAC AIP AMDT 11/24

A1357/25 2505190305/2508151659
 GND MOV CTL FOR ACFT PARKED AT THE FLW STANDS FOR PUSH BACK
 AMD 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

A1361/25 2505190920/2507181700
 PSR U/S

A1368/25 2505221900/2508201000
 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

A1457/25 2507100000/2507232359
 TRIGGER NOTAM-PERM AIRAC AIP AMDT 07/25 WEF 10 JUL 2025.
 AD 2-VTBS-1 AD 2.19 RDO NAV AND LDG AIDS
 AD 2.22 FLT PROC
 AD 2.24 CHARTS RELATED TO AN AD
 AD-2-VTBS-6 STANDARD DEPARTURE CHART(SID)-ICAO RNAV RWY 01, 02L, 02R, 19, 20L, 20R,
 AD 2-VTBS-8 IAC-ICAO-ILS OR LOC Z RWY 01 CAT II, 02R CAT II, 19 CAT II, 20L CAT II (FIX AND POINT LIST TABLE)

A1496/25 2506040935/2509022330
 TWY F7 CLSD DUE TO WIP

A1583/25 2506160910/2509152330
 RAPID EXIT TWY INDICATOR LGT (RETIL) RWY 01/19 U/S

A1584/25 2506160913/2509152330
 RAPID EXIT TWY INDICATOR LGT (RETIL) RWY 02R/20L U/S

A1710/25 2508070000/2508202359
 TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
 AD 2-VTBS-1 AD 2.22 FLT PROC
 AD 2.24 CHARTS RELATED TO AN AD
 AD 2-VTBS-7 STAR-ICAO-RNAV RWY 01/02L/02R
 STAR-ICAO-RNAV RWY 19/20L/20R

A1725/25 2507021900/2507052330 02 05 1900-2330
 RWY 02L/20R CLSD DUE TO WIP

A1727/25 2506301900/2507032330 JUN 30 AND JUL 03 1900-2330
 RWY 01/19 CLSD DUE TO WIP

A1728/25 2507011900/2507042315 01 1900-1930 2200-2330, 04 1900-1930 2200-2315
 RWY 02L/20R AND RWY 02R/20L CLSD DUE TO WIP

A1729/25 2507011930/2507042200 01 04 1930-2200RWY 02R/20L CLSD EXC FOR CROSSING OPS
RMK/CROSSING OPS WILL BE ESTABLISHED AT ONE OF THE FLW LOCATIONS:
-NORTHERN INT: CROSS RWY 02R/20L BTN TWY W AND TWY E3
-SOUTHERN INT: CROSS RWY 02R/20L BTN TWY Z AND TWY E17

VTBU (RAYONG/U-TAPAO PATTAYA INTL AIRPORT)

A1101/25 2504210948/2507210800AD
CATEGORY FOR FIRE FIGHTING AND RESCUE SERVICES DOWNGRADED TO CAT 9

A1458/25 2507100000/2507232359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 07/25 WEF 10 JUL 2025.
AD 2-VTBU-1 AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTBU-8 IAC-ICAO-NDB RWY 36
IAC-ICAO-VOR RWY 18 (FIX AND POINT LIST TABLE)
IAC-ICAO-VOR RWY 36 (FIX AND POINT LIST TABLE)
IAC-ICAO-ILS OR LOC Y RWY 18 (TABULAR DESCRIPTION)
IAC-ICAO-ILS OR LOC Z RWY 18 (TABULAR DESCRIPTION)

A1595/25 2506181701/2508191659
PALS RWY 18 AND SALS RWY 36 U/S

A1731/25 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

VTCC (CHIANG MAI/CHIANG MAI INTL AIRPORT)

A2943/24 2410100912/PERM
LOCATION OF VOR CHECKPOINTS (DVOR/DME CMA: FREQUENCY 116.9MHZ) ARE ESTABLISHED ON TRIAL BASIS
DETAILS AS FLW:
-AT TWY G (RDL168/0.7NM)
-AT TWY B (RDL011/0.9NM)

A1707/25 2508070000/2508202359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
AD 2-VTCC-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.18 ATS COM FAC
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTCC-2 ADC-ICAO
ACFT PARKING/DOCKING CHART-ICAO
AD GND MOV CHART-ICAO
AD 2-VTCC-3 AD OBST CHART-ICAO TYPE A RWY 18/36
AD 2-VTCC-6 SID-ICAO-RWY 18
SID-ICAO-RWY 36
SID-ICAO RNAV RWY 18
SID-ICAO RNAV RWY 36
AD 2-VTCC-7 STAR-ICAO-RNAV RWY 18
STAR-ICAO-RNAV RWY 36
AD 2-VTCC-8 IAC-ICAO-VOR A RWY 18
IAC-ICAO-VOR RWY 36
IAC-ICAO-ILS OR LOC Y RWY 36
IAC-ICAO-ILS OR LOC Z RWY 36
IAC-ICAO-RNP RWY 18
IAC-ICAO-RNP RWY 36

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

A2995/24 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

A1382/25 2505230200/2508191000
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)

A1708/25 2508070000/2508202359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
AD 2-VTCT-1 AD 2.2 AD GEOGRAPHICAL AND ADMINISTRATIVE DATA
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTCT-2 ADC-ICAO
ACFT PARKING/DOCKING CHART-ICAO
AD GND MOV CHART-ICAO
AD 2-VTCT-3 AD OBST CHART-ICAO TYPE A RWY 03/21

VTSB (SURAT THANI)

A0929/25 2504030353/2507031000
ILS GP FREQ 332.6MHZ RWY 22 U/S

A1209/25 2504300502/2507291500
ACFT STAND NR 2 CLSD

A1463/25 2507100000/2507232359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 07/25 WEF 10 JUL 2025.
AD-2-VTSB-1 AD 2.17 ATS AIRSPACE
AD 2.19 RDO NAV AND LDG AIDS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTSB-8 IAC-ICAO-ILS OR LOC Z RWY 22 (FIX AND POINT LIST TABLE)

A1673/25 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

A1674/25 2506250709/2509251100
TWY A AND TWY B CLSD DUE TO WIP

A1714/25 2508070000/2508202359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
AD 2-VTSB-1 AD 2.20 LCA AD REGULATIONS

VTSG (KRABI)

A1257/25 2505070258/2508070230
RVR RWY 14 U/S

A1462/25 2507100000/2507232359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 07/25 WEF 10 JUL 2025.
AD-2-VTSG-1 AD 2.17 ATS AIRSPACE
AD 2.19 RDO NAV AND LDG AIDS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTSG-8 IAC-ICAO-VOR RWY 32 (FIX AND POINT LIST TABLE)
IAC-ICAO-LOC RWY 32 (FIX AND POINT LIST TABLE)
IAC-ICAO-ILS RWY 32 (FIX AND POINT LIST TABLE)

A1552/25 2506120352/2509121659
NDB KB 299KHZ U/S

A1600/25 2506181700/2508062200 DAILY 1700-2200
MANOEUVRING AREA CLSD DUE TO WIP

A1712/25 2508070000/2508202359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
AD 2-VTSG-1 AD 2.19 RDO NAV AND LDG AIDS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTSG-6 SID-ICAO-RWY 14
SID-ICAO-RWY 32

A1717/25 2508070000/2508202359
TRIGGER NOTAM-AIRAC AIP SUP A34/25 WEF 07 AUG 2025 TIL
30 NOV 2025. REVISED NEW TAXIWAYS CONSTRUCTION AND AIRFIELD
LIGHTING SYSTEMS REVISION AT KRABI AIRPORT (VTSG)

A1718/25 2508071700/2508211700
TRIGGER NOTAM-AIRAC AIP SUP A35/25 WEF 07 AUG 2025 TIL
14 NOV 2025. THE OVERLAY OF RUNWAY AND TAXIWAYS AT KRABI AIRPORT (VTSG)

VTSM (SURAT THANI/SAMUI)

A1464/25 2507100000/2507232359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 07/25 WEF 10 JUL 2025.
AD-2-VTSM-1 AD 2.19 RDO NAV AND LDG AIDS
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTSM-8 IAC-ICAO-VOR RWY 17 CAT A, B (FIX AND POINT LIST TABLE)
IAC-ICAO-VOR RWY 17 CAT C (FIX AND POINT LIST TABLE)
IAC-ICAO-VOR RWY 35 CAT A, B (FIX AND POINT LIST TABLE)
IAC-ICAO-VOR RWY 35 CAT C (FIX AND POINT LIST TABLE)

A1577/25 2506160215/2508141500
SEASONAL BIRDS ACT AT AD AS FLW:
TYPE OF BIRD : RED-WATTLED LAPWING
BIRD SIZE : MEDIUM (31-35CM)
BIRD WEIGHT : 150-280 GRAMS
FLOCK SIZE : 1-12 BIRDS
CONCERN ACTIVITY : ALL DAY ALONG RWY 35 AND VOR

A1637/25 2506210128/2507211500
RWY THR IDENT LGT (RTIL) RWY 35 U/S

A1679/25 2506260229/2508131500
RCLL RWY 17/35 U/S

A1700/25 2506280100/2508111100 DAILY 0100-1100
OBST CEMENT MIXER TRUCKS HGT 9FT AGL AT PSN 093330.50N1000341.60E DIST 340M BFR THR RWY 17

A1715/25 2508070000/2508202359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
AD 2-VTSM-1 AD 2.6 RESCUE AND FIRE FIGHTING SER
AD 2.23 ADDN INFO

VTSP (PHUKET/PHUKET INTL AIRPORT)

A0499/24 2403010810/PERM
LOCATION OF VOR CHECKPOINTS (DVOR/DME PUT: FREQ 116.9MHZ) ARE ESTABLISHED ON TRIAL BASIS
DETAILS AS FLW:
-AT TWY A (RDL226/0.3NM)
-AT TWY G (RDL093/1.1NM)

A1116/25 2504220943/2507220500
OBST TREE ERECTED DETAIL AS FLW:
1. 080638.32N0981807.76E 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

A1141/25 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

A1143/25 2504241300/2507171000
SEQUENCED FLG LGT RWY 27 U/S

A1405/25 2505301701/2508311659
ILS GP FREQ 333.8MHZ RWY 27 U/S

A1456/25 2507100000/2507232359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 07/25 WEF 10 JUL 2025.
AD 2-VTSP-1 AD 2.17 ATS AIRSPACE
AD 2.19 RDO NAV AND LDG AIDS
AD 2.24 CHARTS RELATED TO AN AD
AD-2-VTSP-6 STANDARD DEPARTURE CHART (SID)-ICAO RWY 09/27
STANDARD DEPARTURE CHART (SID)-ICAO RWY 09/27 (TABULAR DESCRIPTION 1)
STANDARD DEPARTURE CHART (SID)-ICAO RWY 09/27 (TABULAR DESCRIPTION 2)
AD 2-VTSP-8 IAC-ICAO-VOR Y RWY 09, 27
IAC-ICAO-VOR Z RWY 09, 27
IAC-ICAO-ILS OR LLZ RWY 27

A1466/25 2507100100/2507240100
TRIGGER NOTAM AIRAC AIP SUP A27/25 WEF 10 JUL 2025 TIL UFN
PENETRATING THE OBSTACLE LIMITATION SURFACE OF PHUKET INTERNATIONAL AIRPORT (VTSP)

A1709/25 2508070000/2508202359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
AD 2-VTSP-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-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

VTSS (SONGKHLA/HAT YAI INTL AIRPORT)

A1287/25 2505100955/2507101000
TACAN HTY 115.70MHZ/CH104X ON TEST, DO NOT USE

A1328/25 2505152300/2507191100 DAILY 2300-1100
RTAF APRON WIP
RMK/ACFT TAKE CTN WHILE TAXIING

A1461/25 2507100000/2507232359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 07/25 WEF 10 JUL 2025.
AD 2-VTSS-1 AD 2.17 ATS AIRSPACE
AD 2.19 RDO NAV AND LDG AIDS
AD 2.24 CHARTS RELATED TO AN AD
AD-2-VTSS-6 SID-ICAO RNAV RWY 08
SID-ICAO RNAV RWY 08 (TABULAR DESCRIPTION 1, 2)
SID-ICAO RNAV RWY 26
SID-ICAO RNAV RWY 26 (TABULAR DESCRIPTION 1, 2)
SID-ICAO RNAV RWY 26 (WAYPOINT LIST TABLE)
AD-2-VTSS-7 STAR-ICAO RNAV RWY 08
STAR-ICAO RNAV RWY 08 (TABULAR DESCRIPTION 1, 2)
STAR-ICAO RNAV RWY 26
STAR-ICAO RNAV RWY 26 (TABULAR DESCRIPTION 1, 2)
AD 2-VTSS-8 IAC-ICAO-VOR A
IAC-ICAO-VOR A (FIX AND POINT LIST TABLE)
IAC-ICAO-VOR RWY 26
IAC-ICAO-VOR RWY 26 (FIX AND POINT LIST TABLE)
IAC-ICAO-ILS OR LOC Y RWY 26
IAC-ICAO-ILS OR LOC Y RWY 26 (FIX AND POINT LIST TABLE)
IAC-ICAO-ILS OR LOC Z RWY 26 (FIX AND POINT LIST TABLE)

A1615/25 2506190932/2508201100
TWY EDGE LGT U/S DUE TO WIP DETAIL AS FLW:
-TWY J
-TWY K
-TWY L
-TWY M

A1711/25 2508070000/2508202359
TRIGGER NOTAM-PERM AIRAC AIP AMDT 08/25 WEF 07 AUG 2025.
AD 2-VTSS-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
AD 2.24 CHARTS RELATED TO AN AD
AD 2-VTSS-2 ADC-ICAO
ACFT PARKING/DOCKING CHART-ICAO
AD GND MOV CHART-ICAO
AD 2-VTSS-3 AD OBST CHART-ICAO TYPE A RWY 08/26

LATEST PUBLICATIONS AIRAC AIP AMDT : 8/25 WEF 7 AUG 2025

AIP SUPPLEMENT SERIES A VALID PUBLICATIONS :

2011: A4 AND A16

2016: A31

2017: A10 AND A40

2021: A8

2023: A4 A28 A29 AND A42

2024: A12 A16 A17 A25 A28 A29 A34 A36 A39 A40 A44 A46 A49 A53 AND A54

2025: A1 A4 A6 A9 A13 A16 A18 A19 A20 A21 A25 A26 A27 A28 A29 A30 A31 A32 A33 A34 AND A35

AIC VALID PUBLICATIONS :

2022: 1 AND 2

2023: 3

2024: 5 7 9 AND 11

2025: 1 2 3 AND 4

-- END OF SUMMARY --