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NEPAL

AERONAUTICAL INFORMATION MANAGEMENT DEPARTMENT

CIVIL AVIATION AUTHORITY OF NEPAL SINAMANGAL, KATHMANDU

AIRAC AIP AMENDMENT 09/25

24 July 2025

EFFECTIVE DATE: 04 SEPTEMBER 2025

1. Contents

- 1.1 Updates in ILS Approach RWY 30 of Pokhara International Airport (VNPR) & Update in Other Routes upper limit and controlling frequencies.
- 2. On 04 September 2025, remove and insert following pages.

	Remove the following pages: GENERAL (GEN)			Insert the following pages:			
	GEN 0.4-1	13 JULY 2025		GEN 0.4-1	04 SEPTEMBER 2025		
	GEN 0.4-3	25 MAY 2025		GEN 0.4-3	04 SEPTEMBER 2025		
	GEN 0.4-8	10 JULY 2025		GEN 0.4-8	04 SEPTEMBER 2025		
	EN-ROUTE (EN	R)					
	ENR 3.5-1	25 MAY 2025		ENR 3.5-1	04 SEPTEMBER 2025		
	VNPR AD						
	VNPR AD 2-37	10 JULY 2025		VNPR AD 2-37	04 SEPTEMBER 2025		

GEN 0.4 CHECKLIST OF AIP PAGES

		GEN 0.4 CHECKLIST O	F AIP PA	GES	
				GEN 1.7 – 1	1 JANUARY 2023
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	GEN $0.2 - 1$	01 JULY 2022	GEN 2	GEN $2.1 - 1$	01 JULY 2022
	GEN $0.3 - 1$	01 JULY 2022		GEN $2.1 - 2$	01 JULY 2022
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	GEN $0.4 - 2$	11 JULY 2025		GEN $2.2 - 1$	01 JULY 2022
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	GEN $0.6 - 1$	01 JULY 2022		GEN 2.3 – 1	01 JULY 2022
	GEN $0.6 - 2$	01 JULY 2022		GEN 2.3 – 2	01 JULY 2022
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AD 2	VNPK AD 2 –2	23 MARCH 2023	VNPR AD $2-33$	30 APRIL 2024
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	VNPK AD 2 – 5	27 JUNE 2024	VNPR AD 2 – 36	23 MARCH 2023
	VNPK AD 2 – 6	27 JUNE 2024	VNPR AD 2 - 37	4 SEPTEMBER 2025
	VNPK AD 2 – 7	01 JULY 2022	VNPR AD $2-38$	23 MARCH 2023
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	VNPK AD 2 - 9	27 JUNE 2024 VNRB	VNRB AD $2-1$	01 JULY 2022
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	VNPR AD $2-5$	23 FEBRUARY 2023	VNRB AD 2 – 14	01 JULY 2022
	VNPR AD $2-6$	23 FEBRUARY 2023	VNRB AD 2 – 15	01 JULY 2022
	VNPR AD $2-7$	23 FEBRUARY 2023	VNRB AD $2-16$	01 JULY 2022
	VNPR AD 2-8	23 FEBRUARY 2023	VNRB AD 2 – 17	01 JULY 2022

ENR 3.5 OTHER ROUTES

Route Designator (RNP type) Name of Significant Points Coordinates	Tracks (Mag) Distance	Upper limit Lower limit MFA Airspace classification	Lateral Limits (NM)	Direction of cruising levels Odd Even		Remarks/ Controlling Unit &Frequency
W 17		Classification				
NARAN 274046 N 0842547 E	282°/102° 41 NM	<u>FL460</u> 10500' 10500' Class C	10 NM	1	1	Air Traffic Control service is provided. Kathmandu ACC
BAVIT 274920 N 0834030 E	282°/102° 37 NM					Freq. 126.5 MHZ Pokhara APP
THARA 275720 N 0830000 E	284°/104° 39 NM					125.20 MHZ Bhairahawa APP
TULVI 280642 N 0821730 E						124.95 MHZ Nepalgunj TWR 118.3 MHZ
W 19						
BHAIRAHAWA VOR "BWA" 273003 N 0832623 E	300°/120° 26 NM		10 NM	1	+	Air traffic control service is provided. Kathmandu ACC
HARRE 274320 N 0830000 E	302°/122° 44 NM	FL460 8000' 8000' Class C				Freq. 126.5 MHZ Bhairahawa APP
TULVI 280642 N 0821730 E						124.95 MHZ Nepalgunj TWR 118.3 MHZ
W 41						
KATHMANDU "KTM" VOR 274025 N 0852055 E	293°/113° 50 NM	<u>FL460</u> 11500' 11500' Class C	10 NM		•	Air Traffic Control
MANKA 280028 N 0842907 E	293°/113° 29 NM	FL460 12000' 12000' Class C FL460 10500' 10500' Class C FL460 6000' 6000'				Service is provided. Kathmandu ACC
POKHARA "POK" VOR 281154 N 0835853 E	266°/086° 52 NM					Freq. 126.5 MHZ Pokhara APP 125.20 MHZ
PUBOB 280840 N 0830000 E	<u>266°/086</u> ° 38 NM					Nepalgunj TWR
TULVI 280642 N 0821730 E	268°/088° 34 NM					118.3 MHZ
NEPALGUNG "NGJ" VOR 280605 N 0813903 E						

28°20'

28

28°00'

AERODROME ELEV 2638' APP 125.20 MHZ INSTRUMENT POKHARA/NEPAL **HEIGHTS RELATED TO Pokhara Internatioanal Airport APPROACH** TWR 118.70 MHZ THR-RWY30 - ELEV 2562' **CHART - ICAO** ILS RWY 30 **GND 121.90 MHZ VARIATION 0.5° E** 84°00' 88 Bearings are magnetic. Altitudes, Elevation (Height) in feet /ar 0 Distances are in Nautical Miles. 4984 Coordinates are in WGS-84. Ġ пů POKHARA (IAF) Base turn limited to 205kt IAS. VOR/DME 117.30 POK 281154.1N - LLZ -IPOK 111.70 0835853.5"E 281123.1N **DME REQUIRED** 4928 0840003.0E 10300 102 R102/D14. 0 POK 4970 CHN 54X IPOK 281046.8N 0840118.5E D2. 5 POR 280 6300 R115/D11.9 POK FAF 5800 R115/D18, 0 POK R115/D10, 4 POK D8. 0 IPOK BODUD (IAF) R115/D25. 0 POK 6800′ 280105N R115/D14.0 POK 0842424E 9100′ P727 MAX 145 230 KT 9500-28600 R143/D18.0 POR 1500 7000′ 0950 16700 $9-1_{280}$ 11200 BEBAK (IAF) 8800 Scale 1:500,000 R143/D18. 0 POK Nautical Miles 275735N MSA 0841118E 25 nm from POK VOR Kilometers 83°50' 84°00' 84°10' 84°20 Missed Approach: BODUD Climb straight ahead to D2.5 POK ,then turn left onto 103° to (IAF) intercept R143 POK, climb on R143 POK to BEBAK(D18.0POK) D18.0 POK 6800' D25. 0 POK 9100' ΙF at 7000ft hold over BEBAK at or above 7500 or as instructed by GP INOP ATC. (4240)'(6540') Missed approach turn limited to 175 kt IAS Maximum. D14. 0 POK FAF D11.9 POK Minimum Missed approach climb gradient is 5.0%. 5800′ (3240') 5200 GP INOP (2640′) SDF D8. 0 IPOK GP INOP 5200′ (2640′ D5. 0 IPOK 4200′ (1640' MAPt 295° **GPINOP** I POK D2. 6 IPOK D5.0 POK 6200 5800 RDH = 584800 4800 4200 MDA **ELEV 2562** 11.5 22.5NM 2.4 7.9 9.4 15.5 4.8 -2.5 -0.14 (THR displaced 180m inwards) **CATEGORY** Α В D 180 Ground Speed (Knots) 60 90 120 150 NA ILS/DME Full 3362(800) VIS 3100m D10.4 to THR : 7.9NM (min:sec) 7:53 5:15 3:57 3:09 2:38 DA(DH) VIS ALS Out 3362(800) VIS 4000m NΑ Full NA GP INOF 3810(1248) VIS 5000m Rate of descent (ft/min) at 5.4% 990 490 660 820 MDA(MDH) VIS ALS Out 3810(1248) VIS 5000m NΑ Note: From 14D to 10.4D aircraft may descend with constant NA (1172) 5000m (1922) 5000m descent gradient of 2.7%. MDA(MDH) VIS CIRCLING NOT AUTHORIZED AT NIGHT