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# NEPAL

AERONAUTICAL INFORMATION  
MANAGEMENT DEPARTMENT

CIVIL AVIATION AUTHORITY OF NEPAL  
SINAMANGAL, KATHMANDU

AIP  
AMENDMENT  
02/26

30 April 2026

1. Insert the attached replacement pages (these page numbers are marked with bold in the checklist of AIP pages GEN 0.4-1 to 0.4-9) on subsequent pages of AIP Nepal as follows:

Insert the following pages:		Remove the following pages:	
<b>GENERAL (GEN)</b>			
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GEN 0.4-4	30 APRIL 2026	GEN 0.4-4	20 NOVEMBER 2025
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GEN 0.4-9	30 APRIL 2026	GEN 0.4-9	13 JULY 2025
GEN 1.1-1	30 APRIL 2026	GEN 1.1-1	30 APRIL 2025
GEN 1.2-3	30 APRIL 2026	GEN 1.2-3	01 JULY 2022
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<b>EN-ROUTE (ENR)</b>			
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<b>AERODROME (AD)</b>			
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2. New or revised information is indicated by vertical line on the left side of relevant pages except in charts.
4. This AIP Amendment incorporates information contained in AIP Supplement 20/25 : 11 December 2025 & AIP Supplement 03/26 : 1 March 2026.

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	VNPR AD 2 – 7	23 FEBRUARY 2023	VNRB AD 2 – 16	01 JULY 2022
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	VNSK AD 2 – 6	01 JULY 2022		VNVT AD 2 – 23	18 APRIL 2024
	VNSK AD 2 – 7	01 JULY 2022		VNVT AD 2 – 24	18 APRIL 2024
	VNSK AD 2 – 8	01 JULY 2022		VNVT AD 2 – 25	18 APRIL 2024
	VNSK AD 2 – 9	01 JULY 2022		VNVT AD 2 – 26	13 JULY 2025
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				AFIS AD 2 – 10	3 NOVEMBER 2022
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VNTR	VNTR AD 2 – 1	01 JULY 2022			
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**GEN 1. NATIONAL REGULATION AND REQUIREMENTS  
GEN 1.1 DESIGNATED AUTHORITIES**

The addresses of the designated authorities concerned with facilitation of international air navigation are as follows:

<p><b>1. Ministry</b> Federal Democratic Republic of Nepal Ministry of Culture, Tourism and Civil Aviation, Singhadurbar, Kathmandu, Nepal. Tel: 977-1-4211870, 4211785 Fax: 977-1-429781 Email: info@tourism.gov.np Website : www.tourism.gov.np</p>	<p><b>3. Meteorology</b> Director General Department of Hydrology and Meteorology Babarmahal, Kathmandu, Nepal TEL: +977-1-5319052, 5358224, 5358276 Email: dg@dhm.gov.np, ddgmfd@dhm.gov.np (Deputy Director General) AFS: VNKTYMYX, VNKTYPYX Website: www.dhm.gov.np, www.dhm.gov.np/mfd</p>
<p><b>2. Civil Aviation</b> Civil Aviation Authority of Nepal Sinamangal, Kathmandu, Nepal TEL: 977-1-5718000, 5718030 Fax: 977-1-5718022 Email: dgca@caanepal.gov.np AFS: VNKTYAYX Website : caanepal.gov.np</p> <p><b>Air Navigation Services (ANS)</b> <b>(a) Aviation Services Directorate</b> Civil Aviation Authority of Nepal Sinamangal, Kathmandu Tel: 977-1- 5718001 Email: ansdirectorate@caanepal.gov.np</p> <p><b>(b) Tribhuvan International Airport</b> Civil Aviation Office, Gauchar, Kathmandu, Nepal Tel: 977-1-4113261,4113033,4113234 Fax: 977-1-4113180 AFS: VNKTYDYX</p> <p><b>Search &amp; Rescue Coordination</b> <b>(a) Director General</b> Civil Aviation Authority of Nepal TEL: 977-1-5718000, 5718030 Fax: 977-1-5718022 Email: dgca@caanepal.gov.np AFS: VNKTYAYX</p> <p><b>(b) Rescue Co-ordination center,</b> Tribhuvan International Airport Office Gauchar, Kathmandu, Nepal Tel: 977-1-4113000 Fax: 977-1-4113222 AFS: VNKTYCYX Website: www.rcc.caanepal.gov.np</p>	<p><b>4. Customs</b> Director General, Customs Department Tripureswor, Kathmandu, Nepal Tel: 977-1- 4117223 (Director General) 977-1-4117221, 4117222 (Dy. Director General) 977-1-4117225 (Custom Service Room) Fax: 977-1-4117218 Email: dg@customs.gov.np Website: www.customs.gov.np</p> <p><b>5. Immigration</b> Director General, Department of Immigration Kalikasthan, Kathmandu Tel: 977-1-4429659/4429660/4433934/4438862 Fax: 977-1-4433935 Email: dg@immigration.gov.np info@immigration.gov.np Website: https://www.immigration.gov.np/</p> <p><b>6. Health</b> Government of Nepal Ministry of Health and Population Department of Health Services / Epidemiology &amp; Disease Control Division, Teku, Kathmandu, Nepal Tel: 977-1-4255796 Fax: 977-1-4262268 Email: ewarsedcd@gmail.com Website : www.edcd.gov.np</p> <p><b>7. Aerodrome Service Charges</b> Corporate Directorate Civil Aviation Authority of Nepal, Sinamangal, Kathmandu, Nepal TEL: 977-1-5718003 Email: corporate@caanepal.gov.np Website: www.caanepal.gov.np</p>

3.1.3. *Traffic Landings and Uplifts*

- a) All non-scheduled flights are subject to prior approval, Applications for approval to operate such flights shall be submitted either by letter or AFTN or Facsimile to

Director General  
Civil Aviation Authority of Nepal  
Sinamangal, Kathmandu, Nepal  
AFS : VNKTYAYX  
Tel: 977-1-5718000, 5718030  
Fax : 977-1-5718022  
E-mail: dgca@caanepal.gov.np

All applications must be made in writing and must reach the Director General, Civil Aviation Authority of Nepal at least 15 working days prior to the aircraft's arrival or departure into or from Nepal. If insufficient notice is given the application may not be considered.

- b) Only the operator may apply for permission to operate a non- scheduled flight. The permit will be granted in the name of the operator.
- c) Charter Flight Permission: The procedure for getting permission to Kathmandu, is to write an application letter from the operator to the Director General of Civil Aviation Authority of Nepal (CAAN) requesting over-flying and landing permission, in well before the proposed date of operation (at least 7 days before), through local agent located at Kathmandu. The application letter shall enclose following documents.
- 1) A copy of Air Operator Certificate (AOC)
  - 2) A copy of Certificate of Registration of Aircraft (C of R)
  - 3) A copy of Certificate of Airworthiness of Aircraft (C of A)
  - 4) A copy of Aircraft Flight Manual (AFM) that shows the Maximum take-off weight of Aircraft (MTOW).
  - 5) A copy of Certificate of Insurance of Aircraft covering Third Party Liability of not less than US\$ 60 million (\$60,000,000).
  - 6) A copy of Simulator Certificate of PIC for SID/SIA of TIA (Kathmandu).
  - 7) A copy of English Language Proficiency Certificate of PIC if, non-native English Speaker.
  - 8) A Charter Flight Permission Request Form, with all required information Filled Out.
  - 9) An authorization letter to local agent by the operator.
  - 10) A bank voucher of permission fee of \$56.50, in equivalent Nepalese Currency (converted according to the Nepal Rastra Bank's selling rate of the date) deposited in Rastriya Banijya Bank, Bishal Bazar (New Road), Kathmandu, in the name of Civil Aviation Authority of Nepal, the Current Account No. 109006491701.

Detail information and charter flight permission request form can be obtained from CAAN, Head Office or can be downloaded from: [www.caanepal.gov.np](http://www.caanepal.gov.np)

- d) The appropriate legislation dealing with the offence of unauthorized entry into and encroachment of FIR within the Nepal is contained in Civil Aviation Act (4th amendment 1996) Section '9a', Sub-section 1, Para (A) and (B). Any person who uses any aircraft in contravention of the above provisions shall be guilty of an offence and liable to imprisonment for a term of 1-3 years. As a result, if someone is dead inside the aircraft or the aircraft is destroyed, the offender along

**2.1.6 Public holidays 2026/2027**

S.N	Name of the Holiday	Date	Remark
1.	New Year Nepalese	14 April 2026	
2.	May Day/ Buddha Jayanti	1 May	
3.	Ganatantra Diwas	29 May	
4.	Janai Purnima	28 Aug	
5.	Krishna Janmaastami	4 Sep	
6.	Indra Jatra	25 Sep	Only for Kathmandu Valley
7.	Ghatasthapana	11 Oct.	
8.	Dashain Festival	17 Oct. to 22 Oct.	
9.	Tihar Festival	8 Nov. – 12 Nov.	
10.	Chhat Parba	15 Nov	
11.	Udhauli Parba	24 Dec	
12.	Christmas Day	25 Dec	
13.	Tamu Losar	30 Dec	
14.	Prithivi Jayanti	11 Jan 2027	
15.	Maghe Sankranti	15 Jan	
16.	Sonam Loshar	7 Feb	
17.	Nepal Democracy Day	19 Feb	
18.	International Woman Day	8 Mar	
19.	Galpo Loshar	9 Mar	
20.	Fagu Poornima	21 Mar	Only for Hilly Region
22.	Fagu Poornima	22 Mar	Only for Terai Region
23.	Ghode Jatra	6 Apr	Only for Kathmandu Valley

**Note:-**

1. Every Saturday is Holiday.
2. Every year on 31<sup>st</sup> December is Holiday for CAAN Staffs due to CAAN Day.
3. Holidays on Eid ul Fitar, Eid ul Adha (Bakar Eid), Matsyendra Nath Bhoto Jatra announce by Nepal Government.
4. Days of above listed holidays may vary every year and list of holidays applicable for each calendar year will be published as an AIP Amendment in April every year.

## **GEN 3.3 AIR TRAFFIC SERVICES**

### **3.3.1. Responsible Service**

Civil Aviation Authority of Nepal (CAAN) is the responsible authority for the provision of air traffic services within the Kathmandu FIR (VNSM).

Director General

Civil Aviation Authority of Nepal

Sinamangal, Kathmandu Nepal.

TEL: 977-1-5718000, 5718030

Fax: 977-1-5718022

AFS: VNKTYAYX

Email: dgca@caanepal.gov.np

The services are provided in accordance with the provisions contained in the following ICAO and CAAN documents;

- Annex 2 - Rules of the Air
- CAR 2 - Civil Aviation Requirement for Rules of the Air - CAR 2
- Annex 11 - Air Traffic Services
- CAR 11 - Civil Aviation Requirement for Air Traffic Services - CAR 11
- MATS Nepal - Manual of Air Traffic Services
- Doc 4444 - Procedures for Air Navigation Services - Air Traffic Management (PANS -ATM)
- Doc 8168 - Procedures for Air Navigation Services -Aircraft Operations (PANS - OPS)
- Doc 7030 - Regional Supplementary Procedures

Differences to these provisions are detailed in subsection GEN 1.7.

### **3.3.2. Area of Responsibility**

Air traffic services are provided for the entire territory of Nepal.

### **3.3.3. Types of Services**

The following types of services are provided:

- : Flight information service (FIS) and Alerting Service (ALRS)
- : Area Control (ACC); and
- : Radar

The following types of services are provided at aerodromes :

- Aerodrome Control (TWR)
- Approach Control (APP)
- Aerodrome Flight Information Service (AFIS); and
- Automatic Terminal Information Service (ATIS) at certain aerodromes

Air Traffic control is exercised;

- a) On airways and ATS routes;
- b) In Terminal Control Areas,
- c) In control zones at controlled aerodromes.
- d) In Aerodrome traffic zones .

Flight information service and alerting service is provided by Kathmandu ACC within Kathmandu FIR excluding jurisdictional airspace of ATS units of other aerodromes.

## GEN 3.4 COMMUNICATION AND NAVIGATION SERVICES

### 3.4.1. Responsible Service

The responsible service for the provision of telecommunication and navigation facility services in Nepal is the Civil Aviation Authority of Nepal.

Director General  
Civil Aviation Authority of Nepal  
Sinamangal, Kathmandu Nepal.

TEL: 977-1-5718000, 5718030

Fax: 977-1-5718022

AFS: VNKTYAYX

Email: dgca@caanepal.gov.np

The service is provided in accordance with the provisions contained in the following ICAO and CAAN documents:

- a) Annex 10 - Aeronautical Telecommunications
- b) CAR 10 - Civil Aviation Requirement for Aeronautical Telecommunications
- c) Doc 8400 - Procedures for Air Navigation Services - ICAO Abbreviation and Codes (PANS - ABC)
- d) Doc 8585 - Designators for Aircraft Operating Agencies, Aeronautical Authorities and Services
- e) Doc 7030 - Regional Supplementary procedures
- f) Doc 7910 - Location Indicators

### 3.4.2 Area of Responsibility

Communication services are provided for the entire Kathmandu FIR. Arrangements for such services on continuing basis should be made with the Director General, Civil Aviation Authority of Nepal, who is also responsible for the application of the regulations concerning the design, type and installations of aircraft radio stations. Responsibility for the day-to-day operation of these services is vested in airport managers located at each aerodrome. Enquiries, suggestions or complaints regarding any telecommunication service should be referred to the relevant Airport Manager/General Manager TIA or to DG CAAN, as appropriate.

### 3.4.3. Types of Service

#### 3.4.3.1. *Radio navigation services*

The following types of radio aids to navigation are available:

- a) LF/MF non-directional beacon (NDB)
- b) VHF omnidirectional radio range (VOR)
- c) Distance measuring equipment (DME)
- d) Instrument Landing System (ILS)

CIVIL AVIATION AUTHORITY OF NEPAL  
Sinamangal, Kathmandu, Nepal

**SUPPLEMENTARY BIRD STRIKE REPORTING FORM  
OPERATOR COSTS AND ENGINE DAMAGE INFORMATION**

Operator \_\_\_\_\_ 01/02  
 Aircraft Make/Model \_\_\_\_\_ 03/04  
 Engine Make/Model \_\_\_\_\_ 05/06  
 Aircraft Registration \_\_\_\_\_ 07  
 Date of Strike      day      month      year      08  
 Aerodrome/Location if known \_\_\_\_\_ 11/12/14

Aircraft time out of service \_\_\_\_\_ hours 52  
 Estimated cost of repairs or replacement      U.S.\$ (in thousands) \_\_\_\_\_ 53  
 Estimated other costs  
 (e.g. loss of revenue, fuel, hotels)      U.S.\$ (in thousands) \_\_\_\_\_ 54

Engine position number	1	2	3	4
Reason for failure/shutdown	55	56	57	58
uncontained failure	<input type="checkbox"/> A	<input type="checkbox"/> A	<input type="checkbox"/> A	<input type="checkbox"/> A
fire	<input type="checkbox"/> B	<input type="checkbox"/> B	<input type="checkbox"/> B	<input type="checkbox"/> B
shutdown – vibration	<input type="checkbox"/> C	<input type="checkbox"/> C	<input type="checkbox"/> C	<input type="checkbox"/> C
shutdown – temperature	<input type="checkbox"/> D	<input type="checkbox"/> D	<input type="checkbox"/> D	<input type="checkbox"/> D
shutdown – fire warning	<input type="checkbox"/> E	<input type="checkbox"/> E	<input type="checkbox"/> E	<input type="checkbox"/> E
shutdown – other (specify)	<input type="checkbox"/> Y	<input type="checkbox"/> Y	<input type="checkbox"/> Y	<input type="checkbox"/> Y
_____				
shutdown – unknown	<input type="checkbox"/> Z	<input type="checkbox"/> Z	<input type="checkbox"/> Z	<input type="checkbox"/> Z
Estimated percentage of thrust loss*	_____ 59	_____ 60	_____ 61	_____ 62
Estimated number of birds ingested	_____ 63	_____ 64	_____ 65	_____ 66

Bird species \_\_\_\_\_ 41

\*These may be difficult to determine but even estimates are useful

Send all bird remains including feather fragments to:

\_\_\_\_\_

Reported by \_\_\_\_\_

*Note: This form is developed as per Manual on ICAO Bird Strike Information System (IBIS)*

### VNBP AD 2.4 HANDLING SERVICES AND FACILITIES

1	Cargo-handling facilities	Available with local airlines operator
2.	Fuel/Oil Types	Refueling facilities Available
3.	Fuelling facilities/capacity	NIL
4.	De-icing facilities	NIL
5.	Hangar space for visiting aircraft	NIL
6.	Repair facilities for visiting aircraft	NIL
7.	Remarks	-

### VNBP AD 2.5 PASSENGER FACILITIES

1.	Hotels	in the city
2.	Restaurants	in the city
3.	Transportation	Taxi Service, Rickshaw from AD
4.	Medical Facilities	First Aid at AD, Hospitals in the city.
5.	Bank and Post Office	NIL
6.	Tourist Office	In the city.
7.	Remarks	-

### VNBP AD 2.6 RESCUE AND FIRE FIGHTING SERVICE

1.	AD category for fire fighting	Nil
2.	Rescue equipment	Available
3.	Capability for removal of disabled aircraft	Nil
4.	Remarks	MFT (Sides) and wheel type of fire extinguishers available.

### VNBP AD 2.7 SEASONAL AVAILABILITY

Aerodrome is available throughout the year.
---

### VNBP AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATION DATA

1.	Apron surface and strength	Surface - Asphalt Concrete, Strength - ...
2.	Taxiway width, surface and strength	Width - 20m      Surface – Bitumen, Strength - ...
3.	Altimeter check point location and elevation	Location: - At Apron Elevation:- 209.6 m /689 ft.
4.	VOR/INS checkpoints	NIL.
5.	Remarks	-

**VNNG AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS**

Designation RWY NR	TRUE & MAG BRG	Dimensions of RWY M	Strength PC and surface RWY and SWY	THR Coordinates	THR elevation
1	2	3	4	5	6
08	081°	1702 x 30	21/F/C/Y/T Bitumen	280608.20 N* 0813926.80 E	156.07m AMSL
26	261°	1702 x 30	21/F/C/Y/T Bitumen	280616.90 N* 0814028.42E	157.15 m AMSL
Slope of RWY-SWY	SWY Dimensions M	CWY Dimensions M	Strip Length M	OFZ	Remarks
5	6	7	8	9	10
Longitudinal Slope: 0.063% Transverse Slope:1.5%	.....	.....	1760	.....	.....

**VNNG AD 2.13 DECLARED DISTANCES**

RWY Designator	TORA m	TODA m	ASDA m	LDA m	Remarks
1	2	3	4	5	6
08	1702	1702	1702	1702	
26	1702	1702	1702	1702	

**VNNG AD 2.14 APPROACH AND RUNWAY LIGHTING**

RWY Designator	APCH LGT type LEN INTST	THR LGT color WBAR	VASIS PAPI	TDZ LGT LEN	RWY Center Line LGT Length, spacing color, INTST	RWY edge LGT LEN, spacing color INTST	RWY End LGT color	SWY LGT LEN M color	Remarks
1	2	3	4	5	6	7	8	9	10
26	SALS 420 M LIM	Green	PAPI Left/3.40° MEHT = 14.02m	NIL	NIL	1702m, 60m White, LIM	Red	NIL	
08	NIL	Green	PAPI Left/3.00° MEHT = 12.25m	NIL	NIL	1702m, 60m White, LIM	Red	NIL	

\* WGS -84 Coordinates

### VNVT AD 2.4 HANDLING SERVICES AND FACILITIES

1.	Cargo-handling facilities	Available with local airlines operator
2.	Fuel/Oil Types	JET A-1 / Not available
3.	Fuelling facilities/capacity	<b>Storage Capacity (KL):</b> Physical -210, Mobile Bowser Capacity: 38 KL <b>Storage Type:</b> Underground Tank (70KL×3) <b>Refueller Details:</b> AR15(11KL), AR33 (11KL), AR53 (16KL)
4.	De-icing facilities	NIL
5.	Hangar space for visiting aircraft	NIL
6.	Repair facilities for visiting aircraft	NIL
7.	Remarks	-

### VNVT AD 2.5 PASSENGER FACILITIES

1.	Hotels	Near by Airport and in the city
2.	Restaurants	Near by Airport and in the city
3.	Transportation	Taxi Service, Rickshaw from AD
4.	Medical Facilities	First Aid at AD, Hospitals in the city
5.	Bank and Post Office	ATM Availbale (Globe IME Bank)
6.	Tourist Office	In the city.
7.	Remarks	-

### VNVT AD 2.6 RESCUE AND FIRE FIGHTING SERVICE

1.	AD Category for firefighting	Category 5
2.	Rescue equipment	Available as per Category
3.	Capability for removal of disabled aircraft	NIL
4.	Remarks	Ambulance service and wheel type of fire extinguishers available.

### VNVT AD 2.7 SEASONAL AVAILABILITY

Aerodrome is available throughout the year.
---

### VNVT AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATION DATA

1.	Apron surface and strength	Surface - Asphalt Concrete, Strength - ...
2.	Taxiway width, surface and strength	Width -TWY A 18m, TWY B 15m, TWY C 20m, Surface - Asphalt Strength - 20/F/D/Y/T
3.	Altimeter check point location and elevation	Location: - At Apron Elevation:- 246 ft.
4.	VOR/DME checkpoints	VOR:- Taxi holding position.
5.	Remarks	Total APRON area = Flexible 180m × 63m + Rigid 69m x 40m

**VNVT AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS**

Designation RWY NR	TRUE & MAG BRG	Dimensions of RWY (M)	Strength (PCN) and surface of RWY and SWY	THR Coordinates	THR elevation
1	2	3	4	5	6
09	092	1775x30	37/F/D/Y/T Bitumen	262856.93N 0871522.24E	73.70 m (241.70 ft.)
27	272	1775X30	37/F/D/Y/T Bitumen	262855.02N 0871616.34E	73.80 m (242.10 ft.)
Slope of RWY-SWY	SWY Dimension	CWY Dimension	Strip Dimension	OFZ	Remarks RESA
7	8	9	10	11	12
Longitudinal Slope: 1.0%	.....	.....	Length: 1895 Meter Width: 100 Meter Surface Type: Grass	.....	RESA: 200*90 M (on Both End of Runway)
Transverse Slope: 1.5%					

**VNVT AD 2.13 DECLARED DISTANCES**

RWY Designator	TORA (m)	TODA (m)	ASDA (m)	LDA (m)	Remarks
1	2	3	4	5	6
09	1775	1775	1775	1675	
27	1775	1775	1775	1600	

**VNVT AD 2.14 APPROACH AND RUNWAY LIGHTING**

RWY Designator	APCH LGT type LEN INTST	THR LGT color WBAR	VASIS PAPI	TDZ LGT LEN	RWY Center Line LGT Length, spacing color, INTST	RWY edge LGT LEN, spacing color INTST	RWY End LGT color	SWY LGT LEN (M) color	Remarks
1	2	3	4	5	6	7	8	9	10
09	SALS barrette type) 420 M LIM	Green	PAPI 3.15°	NIL	NIL	1775m, 60m, variable white, white-yellow, Red-yellow, LIH	Red	NIL	
27	NIL	Green	PAPI 3.00°	NIL	NIL	1775m, 60m, variable white, white-yellow, Red-yellow, LIH	Red	NIL	

\* WGS 84 Coordinates

AFIS STOL AERODROMES

AFIS AERODROMES location Indicator	Aerodrome Reference Point	Elevation ft. m	RWY			Radio Com and NAV Aids		Aerodrome Status	RFFS	Remarks
			Designation	Dimension ft m	Surface	Frequency	Operating Hrs			
1. Baglung VNBL	281246 N * 0833959 E	3248ft 990m	01/19	1994 × 65ft 608× 20m	AC	123.95 MHZ	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	
2. Baitadi VNBT	292755 N * 0803257 E	4127ft 1258m	03/21	1935 × 65ft 590× 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Not available.	TWY 20×20 m APRON 70×30m RWY Slope 4.5%
3. Bajhang VNBG	293218 N * 0811100 E	4127ft 1258 m	06/24	2067× 65 ft 630 × 20 m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	TWY 15×25 m APRON 60×30m RWY Slope 2.75%
4. Bajura VNBR	293013 N * 0814006 E	4606ft 1404m	09/27	1706 × 65ft 520 × 20 m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	
5. Bhojpur VNBJ	270851 N * 0870303 E	3962ft 1208m	17/35	1771× 65ft 540 × 20 m	AC	122.3 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	TWY 18×20 m APRON 65×32 m
6. Chaurjahari VNCJ	283738 N * 0821136 E	2431ft 741m	03/21	1968 × 65ft 600× 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	Slope 0.22% towards RWY 21
7. Dang VNDG	280644 N * 0821733 E	2080ft 634m	16/34	2460 × 98ft 750 × 30 m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	Fix – TULSI Coordinates 280642 N 0821730 E
8. Darchula VNDL	294009 N* 0803254 E	2218ft 676m	07/25	1935 × 98ft 590× 30 m	Earthen	-	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	
9. Dhorpatan VNDR	283100 N * 0830200 E	8950ft 2728m	09/27	1197 × 98ft 365× 30 m	Earthen	-	-	Not in Operation	Not available.	
10. Dolpa VNDP	285909 N * 0824909 E	8212ft 2503m	16/34	1837 × 65ft 560 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	◆1 Aerodrome Data:
11. Doti VNDT	291547 N * 0805610 E	1893ft 577m	14/32	1607 × 65ft 490 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Not available.	
12. Falgunanda Sukilumba VNFN	265238 N * 0875419 E	2789 ft. 850m	08/26	2198 × 65ft 670 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	One-Way Approach (RWY 26) Airport Location_: Ilam ◆4 Aerodrome Data :

AFIS AERODROMES location Indicator	Aerodrome Reference Point	Elevation Ft m	RWY			Radio Com and NAV Aids		Aerodrome Status	RFFS	Remarks
			Designation	Dimension Ft m	Surface	Frequency	Operating Hrs			
13. Gorkha VNGK	280220 N * 0842757 E	1455ft 445m	02/20	3500 × 150ft 1067 × 46m	Earthen	-	-	Not in Operation	Not available.	
14. Gulmi Resunga VNRG	280130 N * 0831512 E	5017ft 1526m	15/33	1706 × 65ft 520 × 20m	AC	-	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	<b>Location:</b> 5km South from Palpa Tamghas Road <b>◆5 Aerodrome Data :</b>
15. Jiri VNIJ	273733 N * 0861350 E	6063ft 1848m	14/32	1197 × 59ft 365 × 18m	Earthen	-	-	Not in Operation	Not available.	
16. Jomsom VNJS	284652 N * 0834321 E	8976ft 2736m	06/24	2657 × 65ft 810 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Rescue & Fire Fighting Equipment: Ultra High-Pressure Extinguishing System (Small Fire Vehicle) and Different Types of Portable Fire Extinguishers Available.	<b>◆3 Aerodrome Data:</b> <b>Details of Aerodrome Chart - ICAO is on page AFIS AD 2-10</b>
17. Jumla VNJL	291626 N * 0821123 E	7792ft 2375m	09/27	2214 × 65ft 675 × 20m	AC	122.5 MHZ	<b>16 Feb - 15 Nov</b> <b>1<sup>st</sup> Shift</b> 0015 UTC - 0630 UTC <b>2<sup>nd</sup> Shift</b> 0630 UTC - 1245 UTC  <b>16 Nov - 15 Feb</b> <b>1<sup>st</sup> Shift</b> 0045 UTC - 0630 UTC <b>2<sup>nd</sup> Shift</b> 0630 UTC - 1215 UTC	In Operation	Rescue & Fire Fighting Equipment: Ultra High-Pressure Extinguishing System (Small Fire Vehicle) and Different Types of Portable Fire Extinguishers Available.	<b>⊕2 Approach &amp; Runway Lighting and other lighting :</b>
18. Kalikot VNKK	291017N * 0813433E	6888ft 2100m	14/32	2099 × 65ft 640 × 20m	AC	-	-	Not in Operation	Not available.	<b>Location: Narharinath Rural Municipality, Ward No 01, Kotbada</b> <b>District/Zone : Kalikot/Karnali</b> <b>Taxiway : 25 × 20m (82 × 65ft)</b> <b>Apron : 70 × 30m (230 × 98ft)</b> <b>RWY Strip Dimensions: 700×48m</b> <b>Approach : RWY 14</b> <b>Service : VFR, AFIS</b> <b>RWY Longitudinal Slope : 1.50% upward slope from RWY 14</b> <b>RWY Transverse Slope : 1.5%</b> <b>Refueling Facility : Not Available</b> <b>Parking Facility : Two Aircraft</b> <b>Types of Aircraft : DHC 6, L4 10, Y12. C208</b>
19. Kangel Danda VNKL	272500 N 0863818E	6880ft 2097m	11/29	1706 × 85ft 520 × 26m	Earthen	122.3 MHZ	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	
20. Khani Danda Manmaya VNKD	271051 N 0864611 E	4435ft 1357m	08/26	1903 × 82ft 580 × 25m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	

AFIS AERODROMES location Indicator	Aerodrome Reference Point	Elevation Ft m	RWY			Radio Com and NAV Aids		Aerodrome Status	RFFS	Remarks
			Designation	Dimension Ft m	Surface	Frequency	Operating Hrs			
21. Khiji Chandeshwori VNKC	272721 N * 0861830 E	6791 ft. 2070m	15/33	1903 × 65ft 580 × 20m	Gravelled	-	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	Location: Province No. 1 Zone : Sagarmatha District : Okhaldhunga ◆ 6 Aerodrome Data :
22. Lamidada VNLD	271511 N * 0864012 E	4035ft 1230m	08/26	1706 × 65.ft 520× 20m	AC	122.5 MHZ	0415 – 1115### 0415 – 1015###	Not in Operation	Not available.	<b>TWY Dimension / SurfaceType :</b> 20×25m/ Asphalt Concrete <b>Apron Surface Type:</b> Asphalt Concrete Turning Pad available at Bothends of Runway
23. Langtang VNLT	281200 N 0853600 E	11998ft 3658m	09/27	1378 × 100ft 420× 30m	Earthen	-	-	Not in Operation	Not available.	
24 Mahendranagar VNMN	285748 N * 0800953 E	709ft 216m	17/35	2900 × 100ft 884× 30m	Earthen	122.3 MHZ	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	
25. Manang VNMA	283829 N * 0840521 E	11093ft 3381m	11/29	2952 × 65 ft 900 × 20m	AC	118.3 MHZ	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	
26. Masinechaur VNMC	290327.67N* 0824444.22E	9480ft 2890m	14/32	1968 × 66ft 600m × 20m	AC		0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	Apron Dimension 70 × 30m 230 × 98ft
27. Meghauli VNMG	273438N* 0841342 E	498ft 152m	08/26	3500×150ft 1067×46m	Earthen	122.5MHZ	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	
28. Phaplu VNPL	273053 N * 0863510 E	8097ft 2468m	02/20	2230 × 65ft 680 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	
29. Ramechhap VNRC	272338 N * 0860341 E	1624ft 495m	03/21	1902 × 65ft 580 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Rescue & Fire Fighting Equipment: Ultra High- Pressure Extinguishing System (Small Fire Vehicle) and Different Types of Portable Fire Extinguishers Available.	<b>Runway slope:</b> +0.35% (RWY 03 - RWY 21) <b>Fuel Type :</b> Jet A-1 <b>Fuelling facilities/capacity</b> <b>Storage Capacity (KL):</b> Physical -NIL, Mobile-39 <b>Storage Type:</b> Refueller <b>Rfueller Details:</b> AR25 (16KL), AR13 (12KL), AR32 (11KL) ◆ 7 Aerodrome Data : <b>Aerodrome Chart- ICAO :</b> <b>AFIS AD 2-11</b>

AFIS AERODROMES location Indicator	Aerodrome Reference Point	Elevation Ft m	RWY			Radio Com and NAV Aids		Aerodrome Status	RFFS	Remarks
			Designation	Dimension Ft m	Surface	Frequency	Operating Hrs			
30. Rara VNRR	293100 N * 0820900 E	8924ft 2720m	18/36	1870 × 65ft 570 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	T/O RWY 36 Land RWY 18 upslope 6.5%
31. Rolpa VNRP	281659 N * 0824659 E	4088ft 1250m	06/24	1499 × 100ft 457 × 30m	Earthen	-	-	Not in Operation	Not available.	
32. Rumjatar VNRT	271813 N * 0863302 E	4498ft 1371m	17/35	1902 × 65ft 580 × 20m	AC	122.3 MHZ	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	Take Off RWY 17 Landing RWY 35
33. Salley VNSL	283814 N * 0822658 E	5184ft 1580m	16/34	1902 × 65ft 580 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	
34. Sanfebagar VNSR	291411 N * 0811258 E	1959ft 597m	02/20	1804 × 65ft 550 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	Apron Dimension: 80 × 35m Take off RWY : 20 RWY Slope: 0.6% upslope from South to North
35. Simikot VNST	295816 N * 0814908 E	9751ft 2971m	10/28	2132 × 65ft 650 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Rescue & Fire Fighting Equipment: Ultra High- Pressure Extinguishing System (Small Fire Vehicle) and Different Types of Portable Fire Extinguishers Available.	⊕1 <b>Approach &amp; Runway Lighting :</b>
36. Syangboche VNSB	274837 N * 0864243 E	12348ft 3748m	13/31	1328 × 100ft 405 × 30m	Earthen	-	-	Not in Operation	Not available.	
37. Taplejung VNTJ	272103 N * 0874145 E	7936ft 2419m	07/25	2296 × 65ft 700 × 20m	AC	122.5 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Different Types of Portable Fire Extinguishers Available.	Landing RWY 07 Take-off RWY 25

AFIS AERODROMES location Indicator	Aerodrome Reference Point	Elevation Ft m	RWY			Radio Com and NAV Aids		Aerodrome Status	RFFS	Remarks
			Designation	Dimension Ft m	Surface	Frequency	Operating Hrs			
38. Tenzing– Hillary Airport VNLK	274116 N * 0864353 E	9337ft 2846m	06/24	1729 × 65ft 527 × 20m	AC	120.150 MHZ	<b>16 Feb - 15 Nov</b> <b>1<sup>st</sup> Shift</b> 0015 UTC - 0630 UTC <b>2<sup>nd</sup> Shift</b> 0630 UTC - 1245 UTC  <b>16 Nov - 15 Feb</b> <b>1<sup>st</sup> Shift</b> 0045 UTC - 0630 UTC <b>2<sup>nd</sup> Shift</b> 0630 UTC - 1215 UTC	In Operation	Rescue & Fire Fighting Equipment: Ultra High- Pressure Extinguishing System (Small Fire Vehicle) and Different Types of Portable Fire Extinguishers Available.	T/O RWY 24 Land RWY 06 11.7% upslope. <b>Details of FIZ is on page AFIS AD 2-9</b> ⊕ 4 <b>Approach &amp; Runway Lighting :</b>
39. Thamkharka VNTH	270258 N * 0865127 E	5252ft 1601m	18/36	2034×65ft 620 × 20m	AC	122.3 MHZ	0015 – 0630## 0045 – 0630##	In Operation	Not available.	◆ 2 <b>Aerodrome Data :</b>
40. Tikapur VNTP	283120 N * 0810720 E	515ft 157m	05/23	1800 × 100ft 573 × 30m	Gravel	-	0015 – 0630## 0045 – 0630##	Not in Operation	Not available.	

Note:- Operating Status of AFIS/STOL aerodromes may be changed and will be notified by NOTAM

\* WGS 84 Coordinates

## Operation-hour fixed as follows:-

- 1 16 Feb to 15 Nov. 0015 - 0630 UTC
- 2 16 Nov to 15 Feb 0045 - 0630 UTC

### Operation-hour fixed as follows:-

- 1 30 Jan to 01 Nov. 0415 - 1115 UTC
- 2 02 Nov to 29 Jan 0415 - 1015 UTC

⊕ 1 Approach and Runway Lighting System of Simikot Airport (VNST):

RWY Designation	THR LGT color WBAR	RWY End LGT color	Remarks
10	NIL	NIL	
28	RTIL Flashing White	Red	

⊕ 2 Approach & Runway Lighting of Jumla Airport (VNJL) :

RWY Designation	THR LGT color WBAR	RWY End LGT color	Other Lighting
09	Green	Red	1. Runway Threshold Identification Light (RTIL) Location and Characteristics 2. Location : RWY Threshold 09/27and Flashing white light with flash frequency 120 per minute.
27	Green	Red	

⊕ 4 Approach and Runway Lighting System of Tenzing-Hillary Airport (VNLK):

RWY Designation	THR LGT color WBAR	RWY edge LGT LEN, spacing color, INTST	RWY End LGT color
06	Green	527m ×20m White Yellow	Red
24	NIL	527m×20m Yellow	Red

◆1 Aerodrome Data of Dolpa Airport (VNDP) :

RWY Designation	THR Elevation	Strip Dimension
6	2482 m (Approach)	620m×50m (Graded)
34	2503 m (Take Off)	

◆2 Aerodrome Data of Thamkharka Airport (VNTH):

RWY Designation	THR Coordinates Elevation	Strip Dimension	RWY Longitudinal Slope	RWY Transverse Slope
18	270306 N 0865128 E*/ 1601m (5252 ft.)	720m×60m	2.00% upward slope from RWY 36	1.5%
36	270245 N 0865128E*/ 1588 m ((5210 ft.) (Approach)			

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## **AD 3 HELIPORTS**

Civil Aviation Authority of Nepal does not operate any heliports. In TIA, helicopter operations are authorized in designated areas. There are some areas to be used by helicopters throughout the country located on government as well as private property. CAAN therefore, does not maintain the landing areas or provide security. Operators are therefore, required to obtain necessary information before conducting flight on these locations. Details of such locations may be obtained from Civil Aviation Safety Regulations Directorate (CAAN H/O, Sinamangal)

Unless permission has been granted otherwise by the CAAN, flight operations to these locations may only be conducted in accordance with Visual Flights Rules (VFR).