

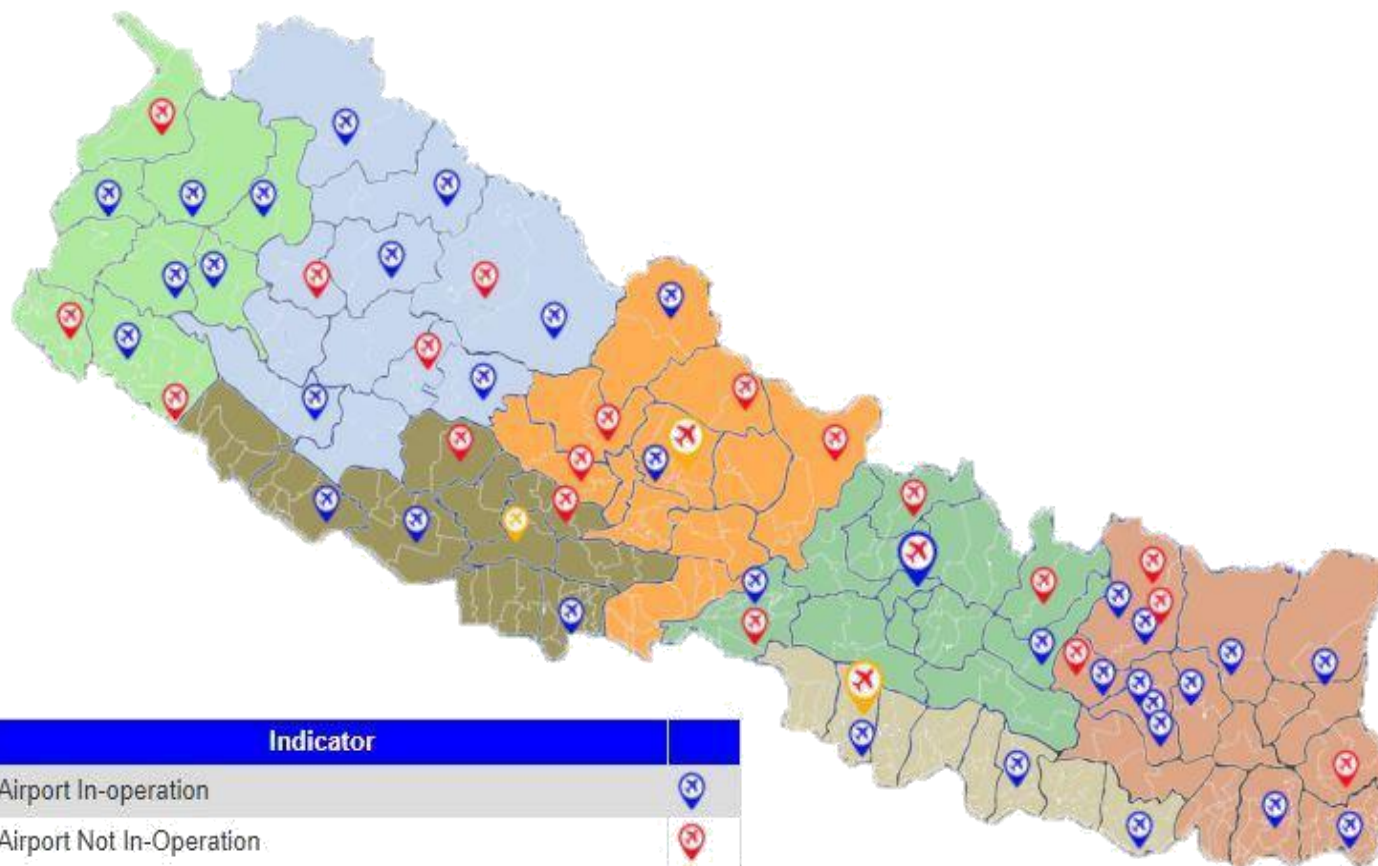


Civil Aviation Authority of Nepal (CAAN)

Babarmahal, Kathmandu



Airport Profile 2020



Indicator	
* Airport In-operation	
* Airport Not In-Operation	
* International Airport In-operation	
* Under construction airport	
* International Airport Under-Construction	

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Airports in Operation

TRIBHUVAN INTERNATIONAL AIRPORT



Brief Description

Tribhuvan International Airport is located at Kathmandu, the capital city of Nepal, Bagmati Province and serves as the only international airport. This airport is the busiest airport in terms of passengers' movement. It is the only air-gate to Nepal from international destinations and links with all domestic airports.

General Information

Name	TRIBHUVAN INTERNATIONAL AIRPORT	
Location Indicator	VNKT	
IATA Code	KTM	
Aerodrome Reference Code	4E	
Aerodrome Reference Point	274149.727 N/0852128.527 E	
Province/District	Bagmati/ Kathmandu	
Distance and Direction from City	Within Kathmandu City	
Elevation	1339.54 m. /4394.76 ft.	
Contact	Off: 977-14113163, 4113033 Flight Operation: 977-14113165 Fax: 977-14113180 AFS: VNKTYDYX Email: tia_cao@caanepal.gov.np	
Night Operation Facilities	Available	
Operation Hours	Nov to Feb	0630LT-0330LT (Next Day)
	Feb to Nov	0600LT-0330LT (Next Day)
Status	Operational	
Year of start of operation	1951	
Serviceability	All Weather	

		Description of Area	Area	
			Ropani	Sq. m
Land		Area Inside Airport Fence	6229.62	3169233.81
		Safety Area North of Airport	61.19	31129.32
		AANSON building Area	35.95	18288.73
		Area Adjacent to north of AANSON building	1.59	810.46
		ATCEP Premises	150.23	76426.27
		Area Adjacent to south of ATCEP	1.27	647.60
		VOR DME area south of Bhaktapur Road	283.40	144174.77
		Land obtained from acquisition on Year 2063 & 2073	245	124639.53
		Total	7008.25	3565350.49
Re-fueling Facility		Available, Provided by Nepal Oil Corporation		
Service		Control Service		
Type of Traffic Permitted		Instrumental Flight Rule(IFR) + Visual Flight Rule (VFR)		
Type of Aircraft		Airbus 330, Boeing 777, IL76,MD10, DC10, ATR72, CRJ700/200, MA60, ATR42, JS41, B190, D228, L410, DHC6, Y12		
Schedule Operating Airlines	International	Air Arabia, Air China, Air India, Biman Bangladesh, Buddha Air, CathayDragon, China Eastern, China Southern, Fly Dubai, Druk Air, Etihad Airways, Himalaya Airlines, Indi Go, Jazeera Airways, Korean Air, Malaysian Airlines, Malindo Air, Nepal Airlines, Qatar Airways, Salam Air, Sichuan Airlines, Silk Air, Tashi Air, Tata Vistara, Thai Airways, Thai Lion, Tibet Airlines, Turkish Airlines		
	Domestic	Nepal Airlines, Buddha Air, Saurya Airlines, Shree Airlines, Simrik Airlines, Yeti Airlines, Tara Air, Sita Air, Summit Air		
Schedule Connectivity	International	Abu Dhabi, Bangkok, Bangalore, Beijing, Chendu, Chongqing, Dammam, Delhi, Dhaka, Doha, Dubai, Guanzhou, Hong Kong, Incheon, Istanbul, Kolkata, Kualalumpur, Kunming, Kuwait, Lhasa,Narita, Muscat, Paro, Sarjahan,Seoul, Singapore, Vanaras, Xianyang		
	Domestic	Chandragadhi, Taplejung, Lamidanda, Thamkharka, Ramechap, Rajbiraj, Rukum Salley, Janakpur, Simara, Bharatpur, Lukla,Biratnagar, Bhojpur, Tumlingtar, Phaplu, Pokhara, Bhairahawa, Nepalgunj, Dhangadhi, Surkhet, Dang		
RFF Category		IX		

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	3350 m x 45 m
	Runway Designation	02/20

Parking Capacity	International	11 Parking Bay for 5 Wide body Airbus 330-300 and 6 Airbus 320
	Domestic	17 Aircrafts
Remote Parking	2 Boeing 777 200er and 2 ATR72s	
Apron Type	Asphalt Concrete / Concrete	

Passenger Facilities

Hotels Reservation Information Counter	Yes
Nepal Tourism Board Information Counter	Yes
Post Office	Yes
CIP Lounge/Executive Lounge	Yes
Restaurants	Yes
Transportations	Taxi, Van, Bus
Banks/ATMs/Money Exchange	Yes
Internet Facility	Wi-Fi
Cable TV	Yes
Baggage Trolley	Yes
Wheelchair	Yes
Medical Center/Health Desk	Yes
Baggage Wrapping	Yes
Police/Baggage Help Desk	Yes

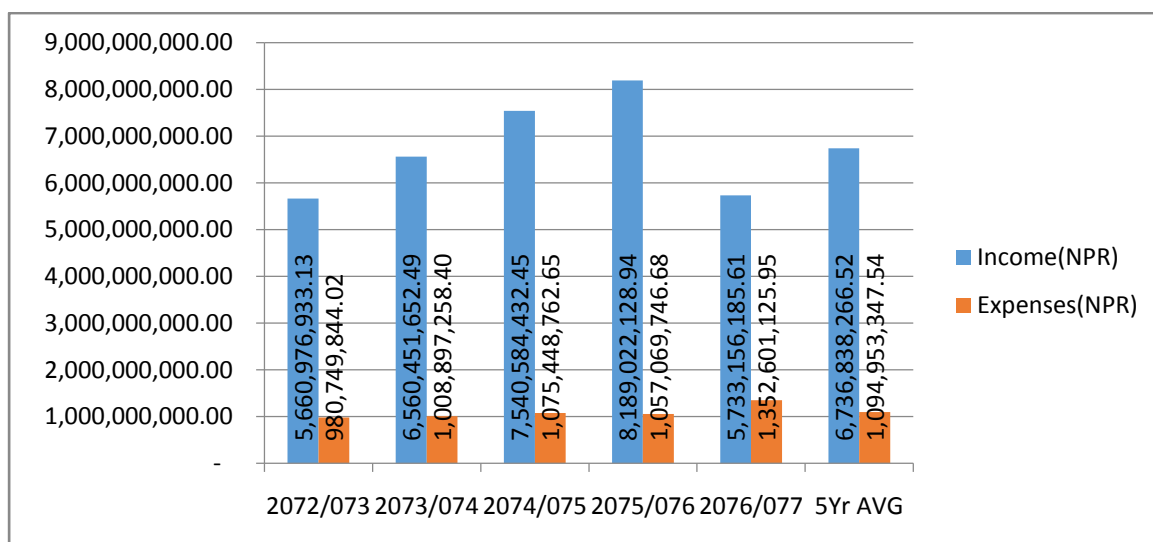
Airport Facilities

Console	Three Men Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS, RCAG, Hot Line
	UHF Band Communication System	Yes
	Navigation	GNSS, DVOR, DME, NDB
	Surveillance	MSSR
Security and Facilitations		
	X-Ray	Yes
	Walk Through/ Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
	FIDS	Yes
	Baggage Conveyer	Yes
Meteorological Services		Yes
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase City and Dedicated Supply)

	Runway Light	Yes
	Runway Center Line Light	Yes
	Approach Light	Yes
	PAPI Light	Yes
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes (Centralized)
Rescue and Fire Fighting Services		Yes

Financial Overview(Income & Expenditure)

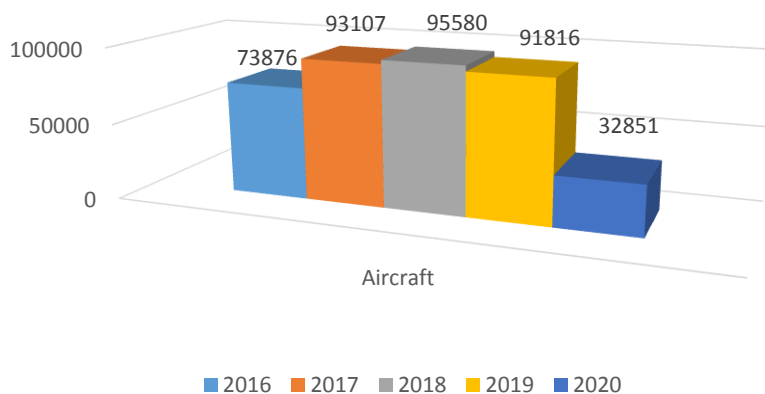
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	5,660,976,933.13	980,749,844.02
2073/074	6,560,451,652.49	1,008,897,258.40
2074/075	7,540,584,432.45	1,075,448,762.65
2075/076	8,189,022,128.94	1,057,069,746.68
2076/077	5,733,156,185.61	1,352,601,125.95
5Yr AVG	6,736,838,266.52	1,094,953,347.54



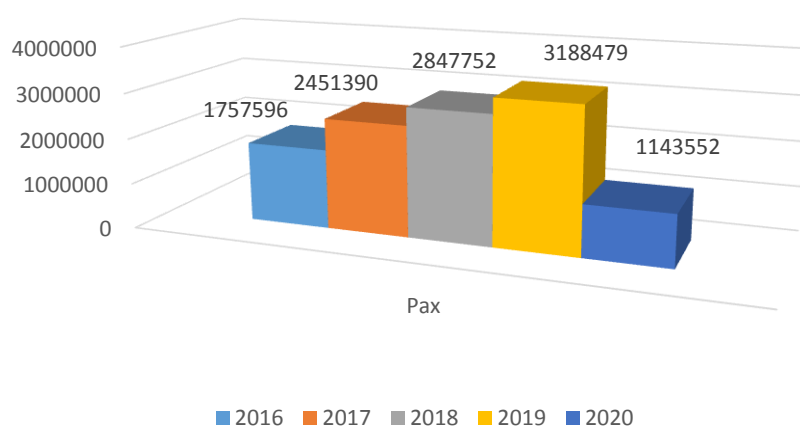
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.
Income Consists of ADF(TIA)

TIA Domestic Flight Movement Comparison 2016-2020

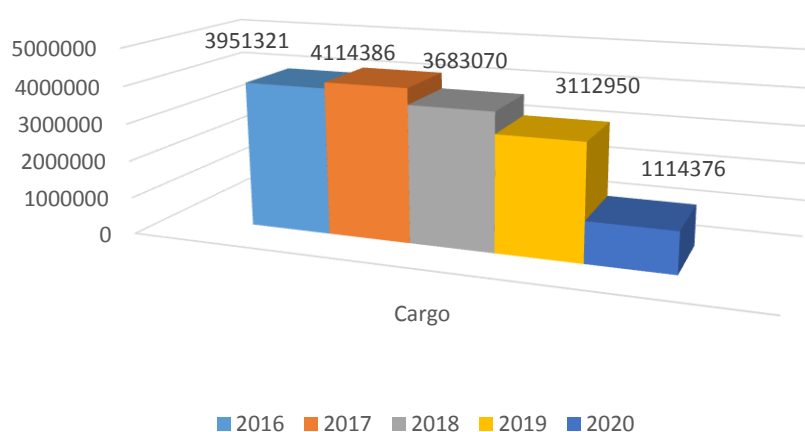
Aircraft Movement



Pax Movement

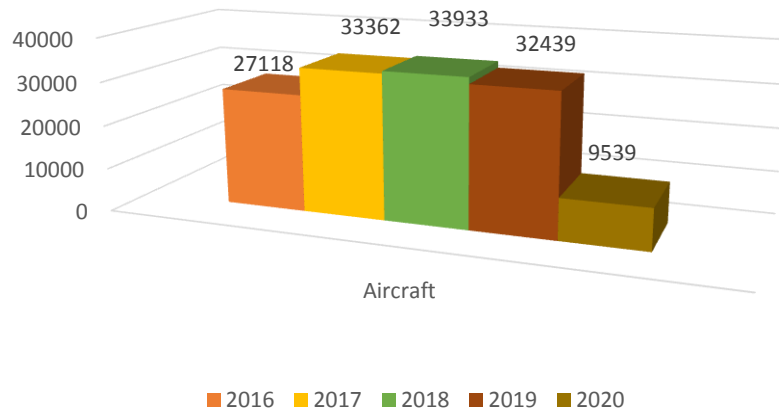


Cargo Movement (In KGs)

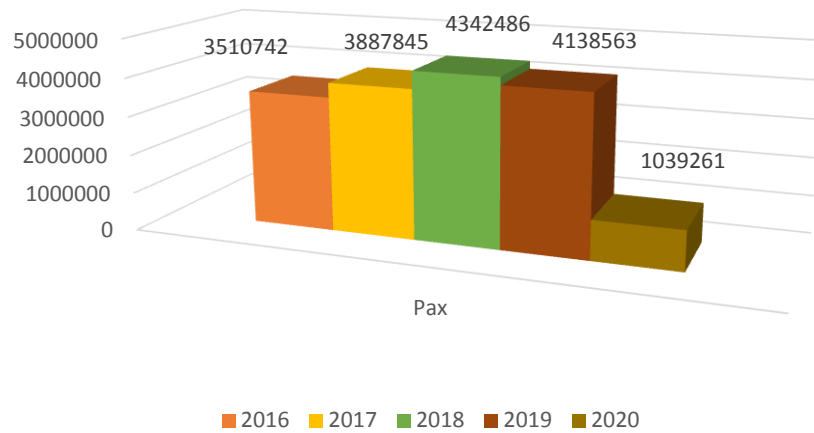


TIA International Flight Movement Comparison 2016-2020

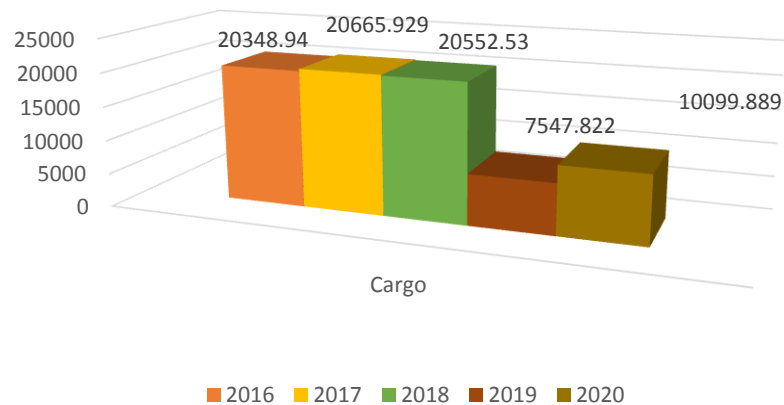
Aircraft Movement



Pax Movement



Cargo Movement (In Tons)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

GAUTAM BUDDHA INTERNATIONAL AIRPORT



Brief Description

Gautam Buddha International Airport is a hub Airport situated at Siddhartha Nagar Municipality of Rupandehi District, Lumbini Province. The birth place of Lord Buddha, Lumbini is about 18 Km west from this Airport. The Airport will serve as International Airport in near future.

General Information

Name	GAUTAM BUDDHA INTERNATIONAL	
Location Indicator	VNBW	
IATA Code	BWA	
Aerodrome Reference Code	3C(upgrading to 4E)	
Aerodrome Reference Point	273026 N/0832505 E	
Province/District	Lumbini/Rupandehi	
Distance and Direction from City	2.5 Km West	
Elevation	105 m./344 ft.	
Contact	Off: 977-71507086 Tower: 977-71507007 Fax: 977-71507053 AFS: VNBWYDYX E-mail: gautambuddha_cao@caanepal.gov.np	
Night Operation Facilities	Available	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	In Operation	

Year of Start of Operation	08 July, 1958
Serviceability	All Weather
Land	Approx. 1040301.42 m ²
Re-fueling Facility	Yes, by Nepal Oil Corporation
Service	Control Service
Type of Traffic Permitted	Instrumental Flight Rule(IFR)/Visual Flight Rule (VFR) Upgrading to ILS Category 1 precision Approach
Type of Aircraft	ATR72, CRJ200/700, DHC8, MA60, ATR42, JS41, B190, D228, DHC6, L410, Y12
Schedule Operating Airlines	Buddha Air, Yeti Airlines, Shree Airlines, Saurya Airlines, Nepal Airlines
Schedule Connectivity	Pokhara, Kathmandu
RFF Category	V Upgrading to VIII

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1500 m x 30 m(upgrading to 3000m x 45 m)
	Runway Designation	10/28
Parking Capacity	Domestic: Four ATR72 Types International: Additional 5 Parking bays for C & D category Aircraft after upgrading	
Size of Apron	Domestic: 8600sq.m. International: upgrading to 51800sq.m	
Apron Type	Asphalt Concrete / Concrete	

Passenger Facilities

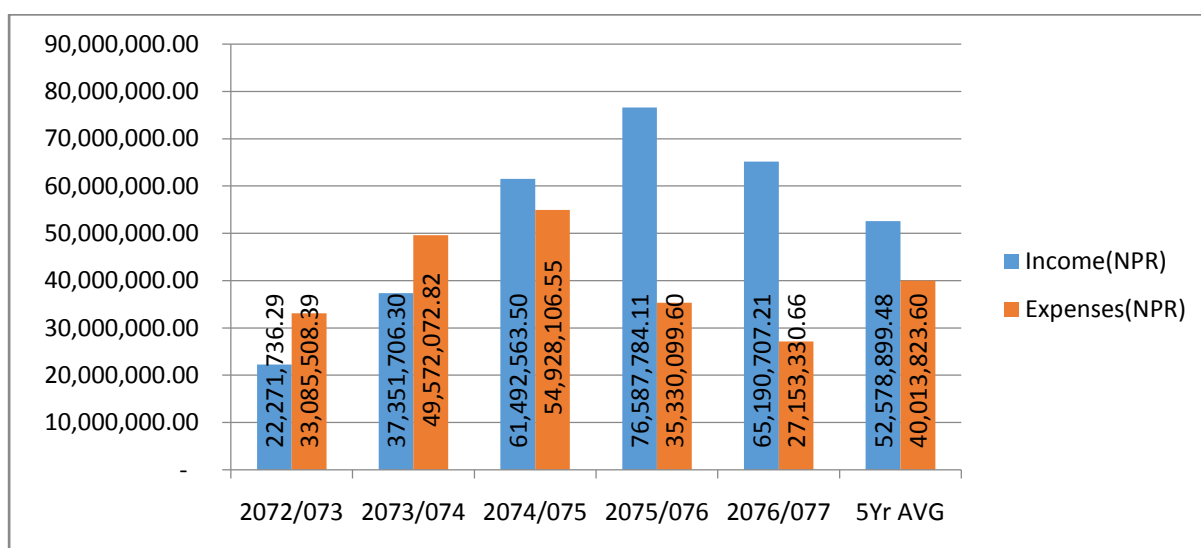
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Taxi, Van, E-Rickshaw
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes
Baggage Trolley	Yes

Airport Facilities

Console	Two Men Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS, Hot Line
	UHF Band Communication System	Yes
	Navigation	DVOR, DME Upgrading to ILS Category 1
Security and Facilitations		
	X-Ray	Yes
	Walk Through/ Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
	FIDS	Yes
Meteorological Services		Yes
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase Supply)
	Approach Light	Yes
	PAPI Light	Yes
	Runway Light	Yes
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

Financial Overview (Income & Expenditure)

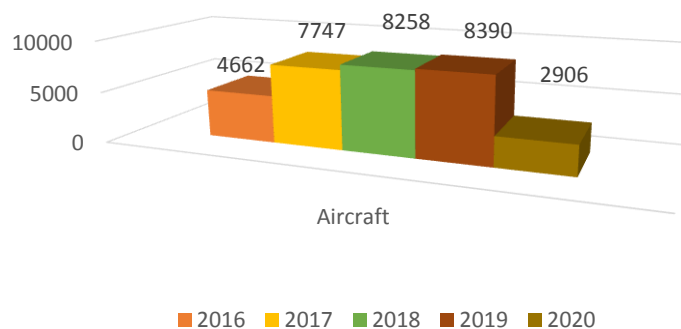
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	22,271,736.29	33,085,508.39
2073/074	37,351,706.30	49,572,072.82
2074/075	61,492,563.50	54,928,106.55
2075/076	76,587,784.11	35,330,099.60
2076/077	65,190,707.21	27,153,330.66
5Yr AVG	52,578,899.48	40,013,823.60



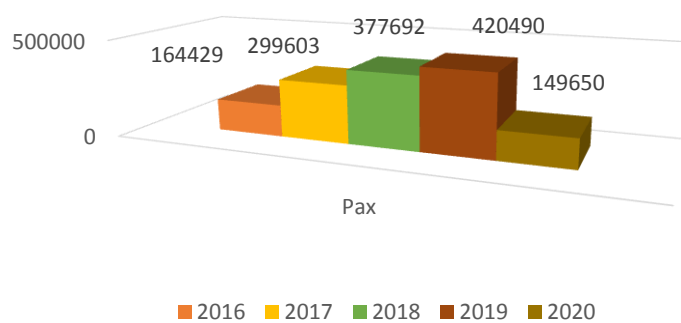
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Gautam Buddha Flight Movement Comparison 2016-2020

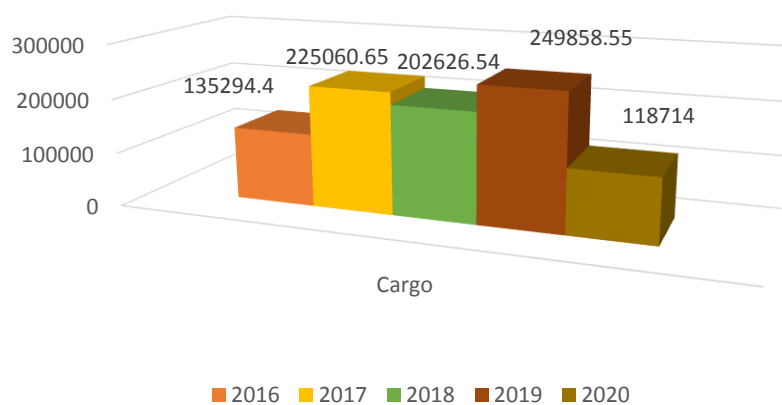
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

BIRATNAGAR AIRPORT



Brief Description

Biratnagar Airport is located at north of Biratnagar Bazaar, Morang District of Province No. 1. and serves as a hub airport. This airport is the first certified aerodrome among domestic / Hub airports of Nepal and second after Tribhuvan International Airport. This airport is considered as the second busiest domestic airport in terms of passengers' movement after Pokhara airport.

General Information

Name	BIRATNAGAR	
Location Indicator	VNVT	
IATA Code	BIR	
Aerodrome Reference Code	3C	
Aerodrome Reference Point	262903 N/0871552 E	
Province/District	1(One)/Morang	
Distance and Direction from City	5 Km North West	
Elevation	74.972 m. /245.94 ft.	
Contact	Off: 977-21461424 Tower: 977-21461641 Fax: 977-21460155 AFS: VNVTYDYX E-mail: biratnagar_cao@caanepal.gov.np	
Night Operation Facilities	Available	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	In Operation	
Year of Start of Operation	6 July, 1958	
Serviceability	All Weather	
Land	Approx. 773698.99 m ²	
Re-fueling Facility	Yes, by Nepal Oil Corporation	
Service	Control Service	

Type of Traffic Permitted	Instrumental Flight Rule(IFR) Visual Flight Rule (VFR)
Type of Aircraft	ATR72, CRJ200/700, DHC8, MA60, ATR42, JS-41, B190, D228, DHC6, L410, Y12
Schedule Operating Airlines	Buddha Air, Yeti Airlines, Shree Airlines, Nepal Airlines, Saurya Airlines
Schedule Connectivity	Tumlingtar, Bhojpur, Kathmandu
RFF Category	V

Infrastructure Condition

Airside

Runway	Type of surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1500 m x 30 m
	Runway Designation	09/27
Parking Capacity	4, ATR72 Type Aircraft 1, DHC6 Type Aircraft	
Size of Apron	14445 sq.m.	
Apron Type	Asphalt Concrete /Concrete	

Passenger Facilities

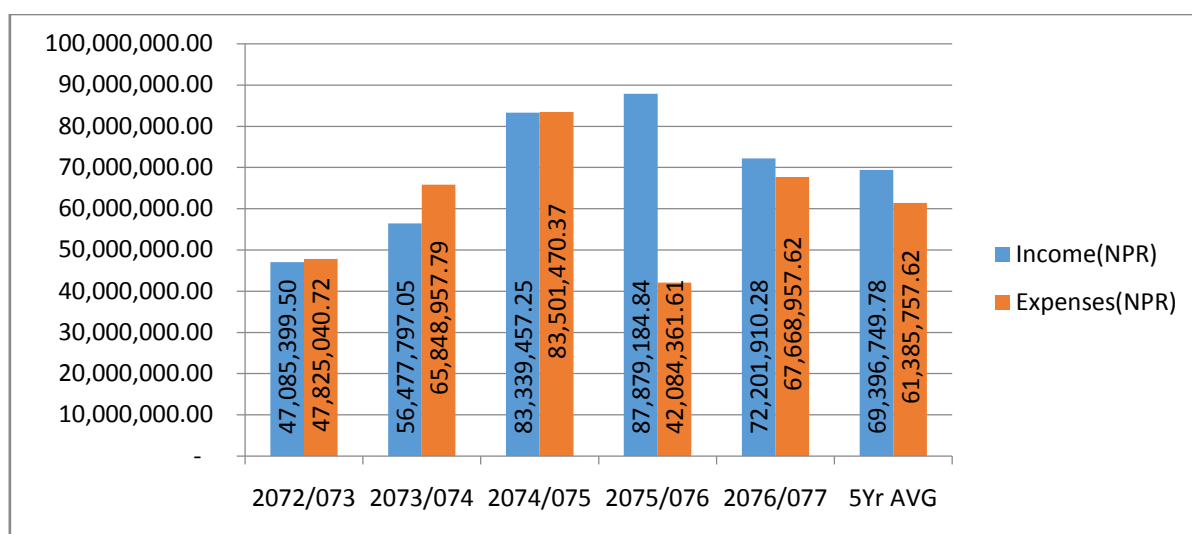
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Taxi, Van, E-Rickshaw
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes
Baggage Trolley	Yes

Airport Facilities

Console	Two Men Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS, RCAG, Hot Line
	UHF Band Communication System	Yes
	Navigation	DVOR, DME
Security and Facilitations		
	X-Ray	Yes
	Walk Through/Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
	FIDS	Yes
Meteorological Services		Yes
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase Dedicated City Supply)
	Runway Light	Yes
	Approach Light	Yes at RWY 09
	PAPI Light	Yes
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

Financial Overview (Income & Expenditure)

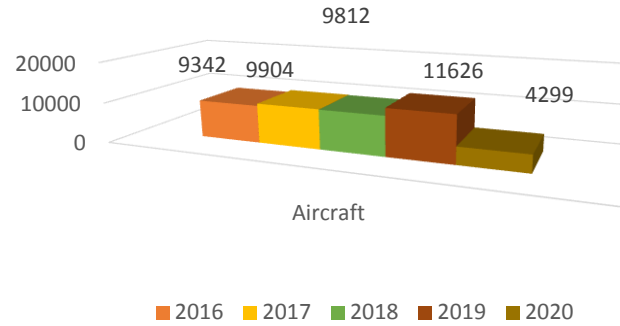
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	47,085,399.50	47,825,040.72
2073/074	56,477,797.05	65,848,957.79
2074/075	83,339,457.25	83,501,470.37
2075/076	87,879,184.84	42,084,361.61
2076/077	72,201,910.28	67,668,957.62
5Yr AVG	69,396,749.78	61,385,757.62



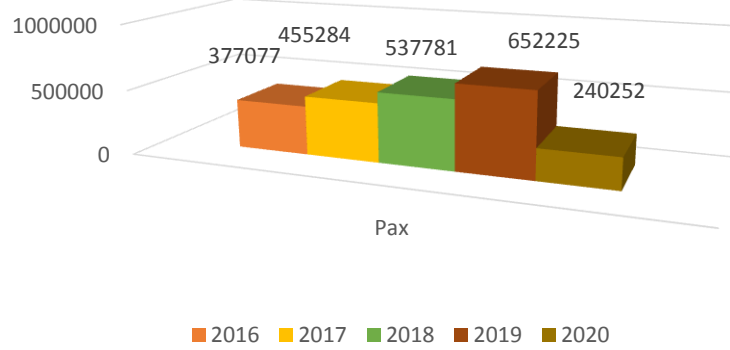
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Biratnagar Flight Movement Comparison 2016-2020

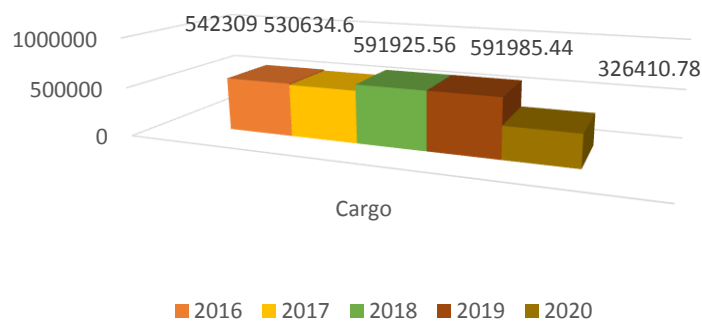
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

NEPALGUNJ AIRPORT



Brief Description

Nepalgunj Airport is situated at Nepalgunj Sub-Metropolitan Municipality-20, Manikapur, Ranjha of Banke District, Karnali Province. This is the major hub Airport after Kathmandu Airport having highest number of air links with 16 Airports of Karnali Province and Sudur-Paschim Province. It has played a significant role for the development of remote and mountainous areas of these regions by providing logistic support through scheduled and chartered flights from fixed wing aircraft and helicopters. In future, it can also contribute greatly to tourism development as many potential tourist destinations lie in these regions. Subsequently, It serves as a main air gate for Indian pilgrims to visit the Kailash Man Sarowar situated in Tibet. The airport is facilitated with an aircraft maintenance hangar as well.

General Information

Name	NEPALGUNJ
Location Indicator	VNNG
IATA Code	KEP
Aerodrome Reference Code	3C
Aerodrome Reference Point	280606 N/0813959 E
Province/District	Karnali/Banke
Distance and Direction from City	5 Km North
Elevation	158 m. /518 ft.
Contact	Off.: 977-81565210 Tower: 977-81565205 Fax: 977-81565204 AFS: VNNGYDYX E-mail: nepalgunj_cao@caanepal.gov.np
Night Operation Facilities	Available

Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	In Operation	
Year of Start of Operation	15 March, 1961	
Serviceability	All Weather	
Land	Approx. 2629123.85 m ²	
Re-fueling Facility	Yes, by Nepal Oil Corporation	
Service	Control Service	
Type of Traffic Permitted	Instrumental Flight Rule(IFR)/ Visual Flight Rule (VFR)	
Type of Aircraft	ATR72, CRJ200/700, DHC8, MA60, ATR42, JS-41, B190, D228, DHC6, L410, Y12	
Schedule Operating Airlines	Buddha Air, Yeti Airlines, Tara Air, Shree Airlines, Saurya Airlines, Sita Air, Summit Airways, Nepal Airlines	
Schedule Connectivity	Jumla, Simikot, Rara, Dolpa, Bajura, Sanfebagar, Salle, Kathmandu	
RFF Category	V	

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1505 m x 30 m
	Runway Designation	08/26
Parking Capacity	8 ATR72s or Equivalent, 6Twin Otters	
Size of Apron	33680 sq.m	
Apron Type	Asphalt Concrete / Concrete	

Passenger Facilities

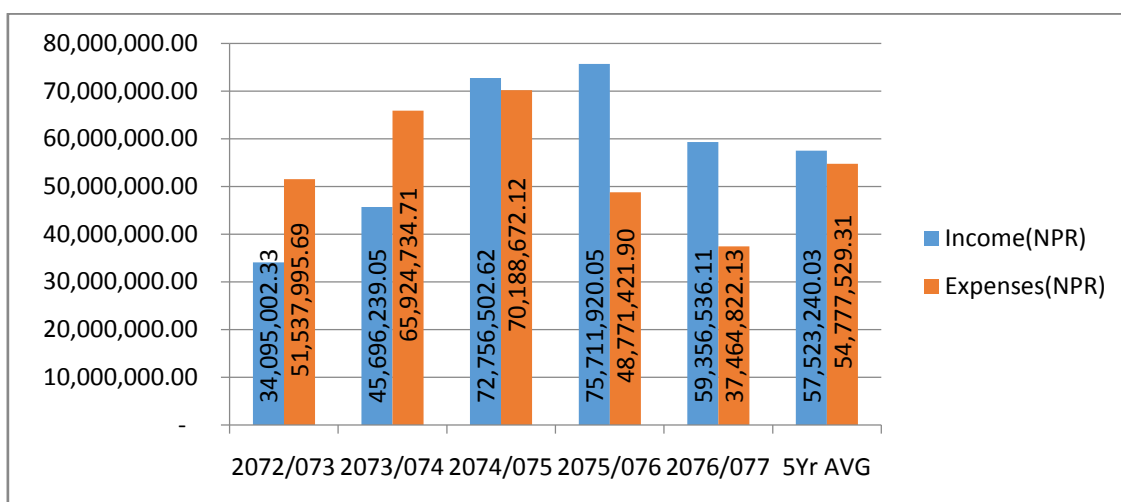
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Taxi, Van, E-Rickshaw
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes
Baggage Trolley	Yes

Airport Facilities

Important facilities		
Console	Two Men Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS, RCAG
	UHF Band Communication System	Yes
	Navigation	DVOR, DME, NDB
Security and Facilitations		
	X-Ray	Yes
	Walk Through/ Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
	FIDS	Yes
Meteorological Services		Yes
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase Dedicated Line & City Supply)
	Approach Light	Yes, at RWY 26
	PAPI Light	Yes
	Runway Light	Yes
	Stand -by-supply	Solar, Invertor, Generator
	Air Condition	Yes
Rescue and Fire Fighting Services		Yes

Financial Overview (Income & Expenditure)

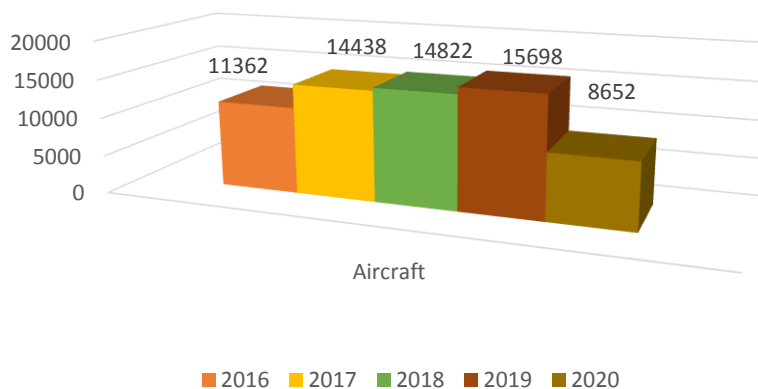
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	34,095,002.33	51,537,995.69
2073/074	45,696,239.05	65,924,734.71
2074/075	72,756,502.62	70,188,672.12
2075/076	75,711,920.05	48,771,421.90
2076/077	59,356,536.11	37,464,822.13
5Yr AVG	57,523,240.03	54,777,529.31



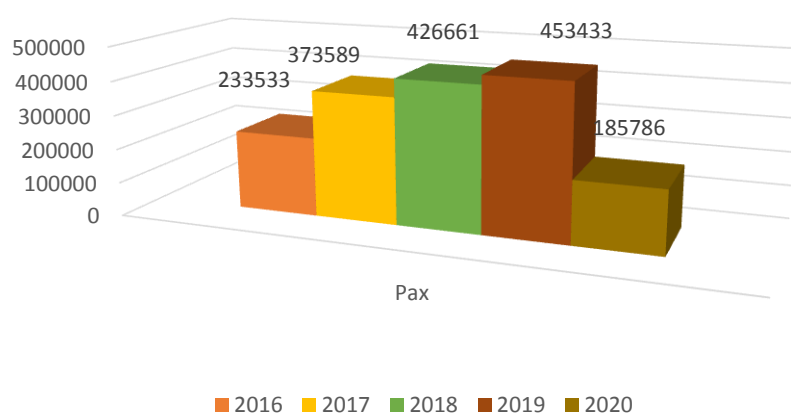
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Nepalgunj Flight Movement Comparison 2016-2020

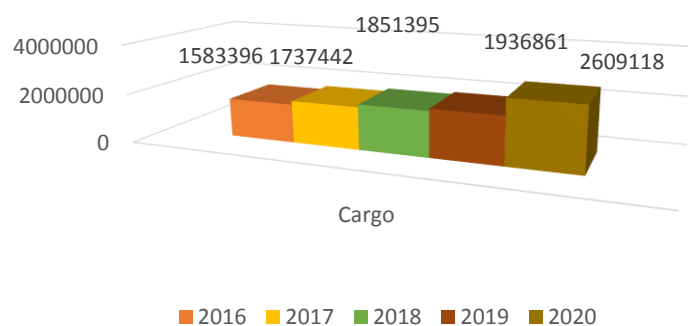
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (up to November)

Profile Edited on: 30 December, 2020

POKHARA AIRPORT



Brief Description

Pokhara Airport is situated at Pokhara Metropolitan City of Kaski District, Gandaki Province. Pokhara Airport is located at Pokhara, the most popular tourist destination of the Country and situated 200 Km far west from capital city, Katmandu. This Airport serves as main gateway for the pilgrims and the tourists to travel the famous religious place, Muktinath, Jomsom and Annapurna Round Trek as well. The Pokhara valley itself offers picturesque looks of Machhapuchhre, Annapurna and Dhaulagiri Mountain, beautiful lakes like Phewa, Rupa and Begnas and deep gorges, falls and caves.

It is the second busiest Airport after Tribhuvan International Airport (TIA) and caters 50 % of the annual tourist flow in Nepal. The scheduled and chartered flights to Jomsom, Bharatpur, Bhairahawa Manang airport and mountain flights are being operated from Pokhara Airport for tourist and rescue purposes. The Airport is located at the close proximity to the Pokhara city.

General Information

Name	POKHARA
Location Indicator	VNPK
IATA Code	PKR
Aerodrome Reference Code	3C
Aerodrome Reference Point	281156.84 N/0835842.86 E
Province/District	Gandaki/Kaski
Distance and Direction from City	Amidst City South
Elevation	822 m. /2696 ft.
Contact	Off: 977-61465725 Tower: 977-61465979 Fax: 977-61465725 AFS: VNPKYDYX E-mail: pokhara_cao@caanepal.gov.np

Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	In Operation	
Year of Start of Operation	04 July, 1958	
Serviceability	All Weather	
Land	Approx. 588612.18m ²	
Re-fueling Facility	Yes, by Nepal Oil Corporation	
Service	Control Service	
Type of Traffic Permitted	Visual Flight Rule (VFR)	
Type of Aircraft	ATR72, ATR42, JS41, B190, D228, DHC6, DH8D, L410, Y12	
Schedule Operating Airlines	Buddha Air, Yeti Airlines, Tara Air, Sita Air, Simrik Airlines, Summit Airways, Nepal Airlines, Shree Airlines	
Schedule Connectivity	Jomsom, Bharatpur, Bhairahawa, Kathmandu	
RFF Category	V	

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1447 m x 30 m
	Runway Designation	04/22
Parking Capacity	5,ATR42 Type Aircraft Two Helicopters	
Size of Apron	15844.14 sq.m.	
Apron Type	Concrete	

Passenger Facilities

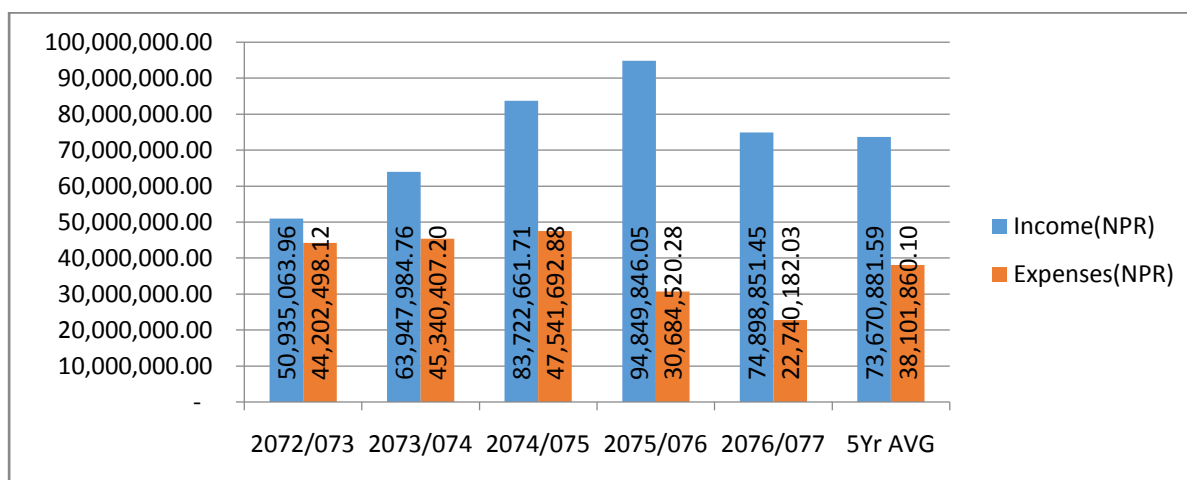
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Taxi, Van
Banks/ATMs	ATMs
Internet Facility	Wi-Fi
Breast Feeding Room	Yes
Cable TV	Yes
Baggage Trolley	Yes

Airport Facilities

Console	Two Men Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS, Hot Line
	UHF Band Communication System	Yes
	Navigation	DME
Security and Facilitations		
	X-Ray	Yes
	Walk Through/ Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
	FIDS	Yes
Meteorological Services		Yes
Electrical Facilities		
	Power Supply	Yes (3 Phase City& Dedicated Supply)
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

Financial Overview (Income & Expenditure)

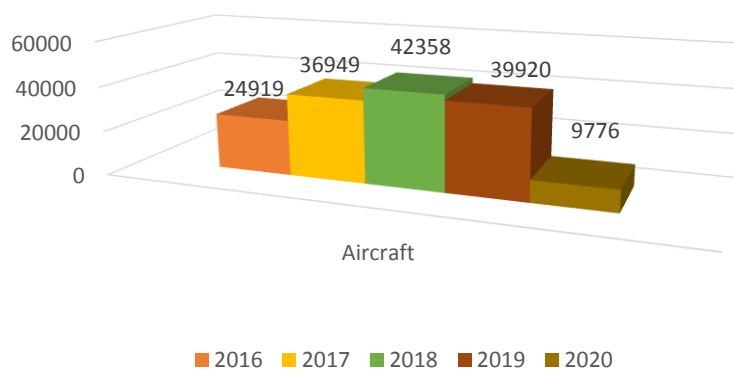
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	50,935,063.96	44,202,498.12
2073/074	63,947,984.76	45,340,407.20
2074/075	83,722,661.71	47,541,692.88
2075/076	94,849,846.05	30,684,520.28
2076/077	74,898,851.45	22,740,182.03
5Yr AVG	73,670,881.59	38,101,860.10



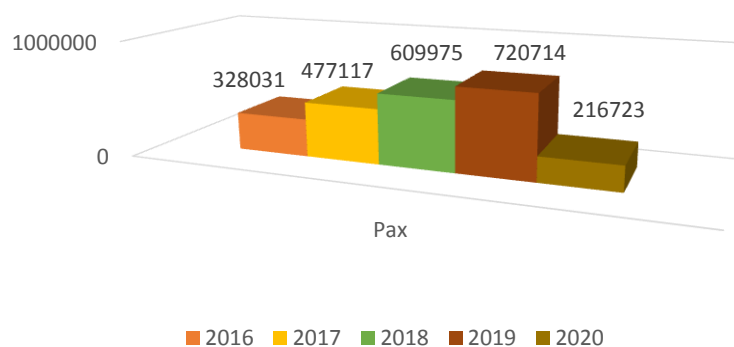
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Pokhara Flight Movement Comparison 2016-2020

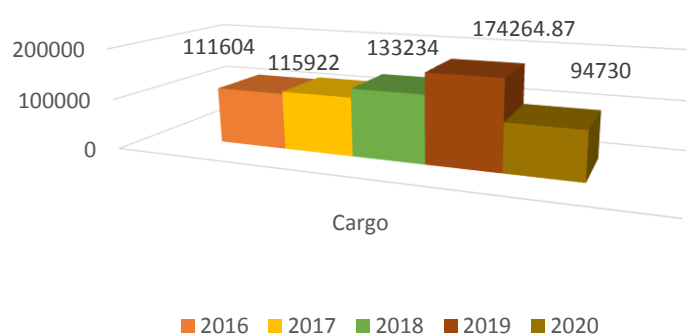
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

CHANDRAGADHI AIRPORT



Brief Description

Chandragadhi Airport is situated at Bhadrapur Municipality of Jhapa District, Province No. 1. Due proximity to eastern boarder of Nepal, the airport finds strategic significance as well as domestic destination for travelers coming from north eastern states of India, Bhutan and Bangladesh as well. In last few years, the airport has rapid growth in air traffic as observed from the records.

General Information

Name	CHANDRAGADHI
Location Indicator	VNCG
IATA Code	BDP
Aerodrome Reference Code	3C
Aerodrome Reference Point	263411.218 N/0880438.237 E
Province/District	1(One)/Jhapa
Distance and Direction from City	3.2 Km North West
Elevation	95.149 m./312.184 ft.
Contact	Off: 977-23455232 Tower: 977-23455075 Fax: 977-23456801 AFS: VNCGYDYX E-mail: chandragadhi_cao@caanepal.gov.np
Night Operation Facilities	Available

Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	Operational	
Year of Start of Operation	November, 1963	
Serviceability	All Weather	
Land	Approx. 285195.45 m ²	
Re-fueling Facility	Available, Provided by Nepal Oil Corporation	
Service	Control Service	
Type of Traffic Permitted	Instrumental Flight Rule (RNP Approach) / Visual Flight Rule (VFR)	
Type of Aircraft	ATR72, CRJ200/700, MA60, ATR42, JS41, B190, D228, DHC6, Y12	
Schedule Operating Airlines	Buddha Air, Yeti Airlines, Shree Airlines, Sita Air, Saurya Airlines	
Schedule Connectivity	Kathmandu, Taplejung	
RFF	Available	

Infrastructure Condition

Airside

Runway	Type of surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1500 m x 30 m
	Runway Designation	10/28
Parking Capacity	Three ATR72 Types One ATR42	
Size of Apron	11850 sq.m.	
Apron Type	Asphalt Concrete / Concrete	

Passenger Facilities

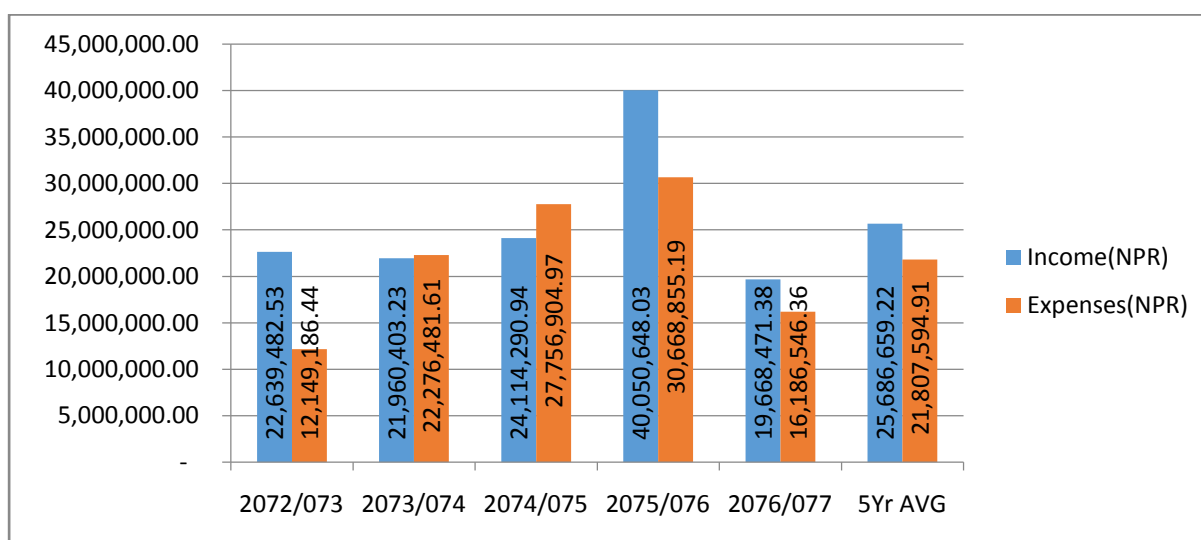
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Taxi, Van, E-Rickshaw
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes

Airport Facilities

Console	Two Men Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS
	UHF Band Communication System	Yes
	Navigation	Upgrading to DVOR/DME
Security and Facilitations		
	X-Ray	Yes
	Walk Through/ Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase Supply)
	PAPI Light	Yes
	Runway Light	Yes
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

Financial Overview (Income & Expenditure)

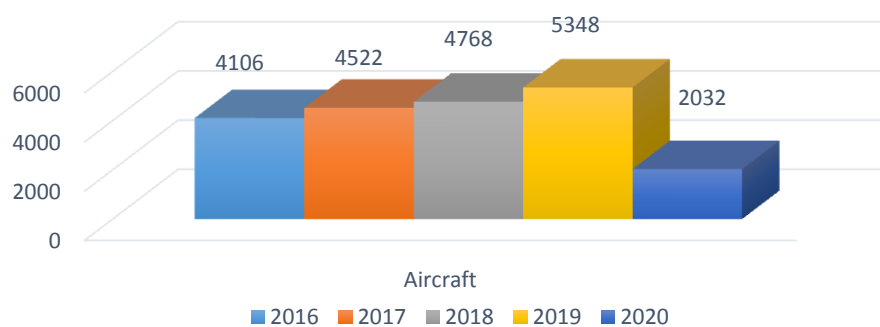
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	22,639,482.53	12,149,186.44
2073/074	21,960,403.23	22,276,481.61
2074/075	24,114,290.94	27,756,904.97
2075/076	40,050,648.03	30,668,855.19
2076/077	19,668,471.38	16,186,546.36
5Yr AVG	25,686,659.22	21,807,594.91



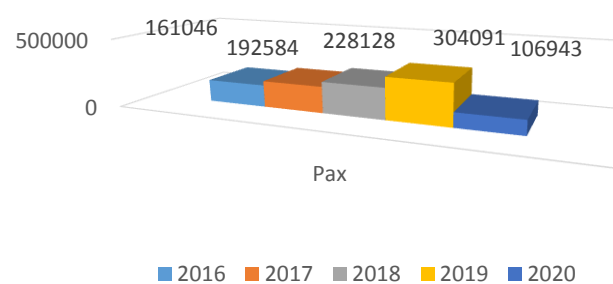
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Chandragadhi Flight Movement Comparison 2016-2020

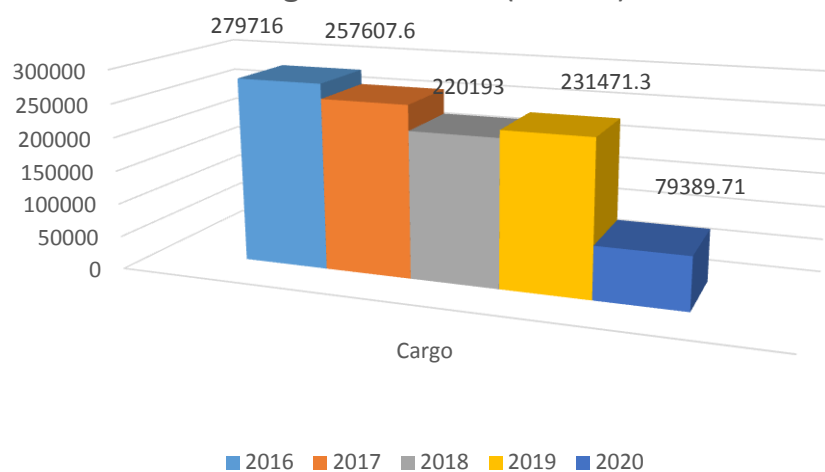
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

RAJBIRAJ AIRPORT



Brief Description

Rajbiraj Airport is situated at Bisangapur Municipality of Saptari District, Province No. 2. It is close to Rajbiraj Municipality. The airport could play strategic role in connecting Kathmandu with Terai regions in case of emergencies, natural calamities and disasters.

General Information

Name	RAJBIRAJ	
Location Indicator	VNRB	
IATA Code	RJB	
Aerodrome Reference Code	3C	
Aerodrome Reference Point	263038.4 N/0864416.51 E	
Province/District	2(Two)/Rajbiraj	
Distance and Direction from City	5 Km South	
Elevation	80 m./262 ft.	
Contact	Off: 031-522458 Tower: 031-522458 Fax: Not Available AFS: VNRBYDYX Email: rajbiraj_cao@caanepal.gov.np	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Operational	
Year of Start of Operation	20 February, 1960	
Serviceability	All Weather	
Land	Approx. 2946094.05 m ²	

Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	ATR72, CRJ200, ATR42, JS41, B190, D228, DHC6, L410, Y12
Schedule Operating Airlines	Buddha Air
Schedule Connectivity	Kathmandu
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1500 m x 30 m
	Runway Designation	11/29
Parking Capacity	Two Twin Otters	
Size of Apron	5400 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

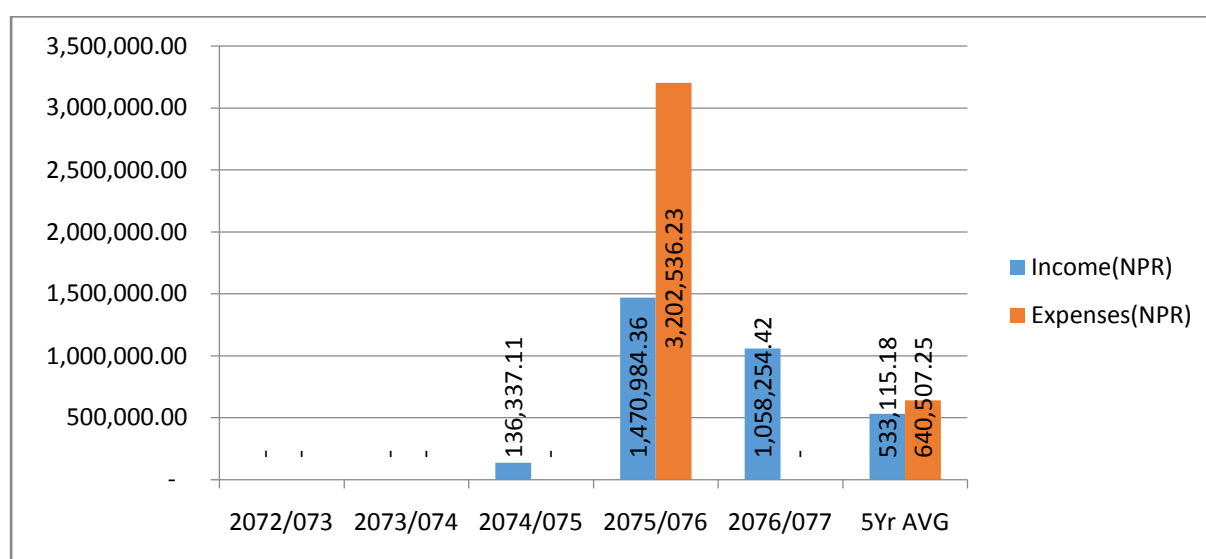
Hotels	Yes (City area)
Restaurants	Yes
Transportations	Van, E-Rickshaw
Internet Facility	Wi-Fi
Cable TV	Yes

Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Walk Through/Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase Supply)
	APAPI Light	Yes
	Stand -by-supply	Solar,Inverter, Generator
	Air Conditioner	Yes

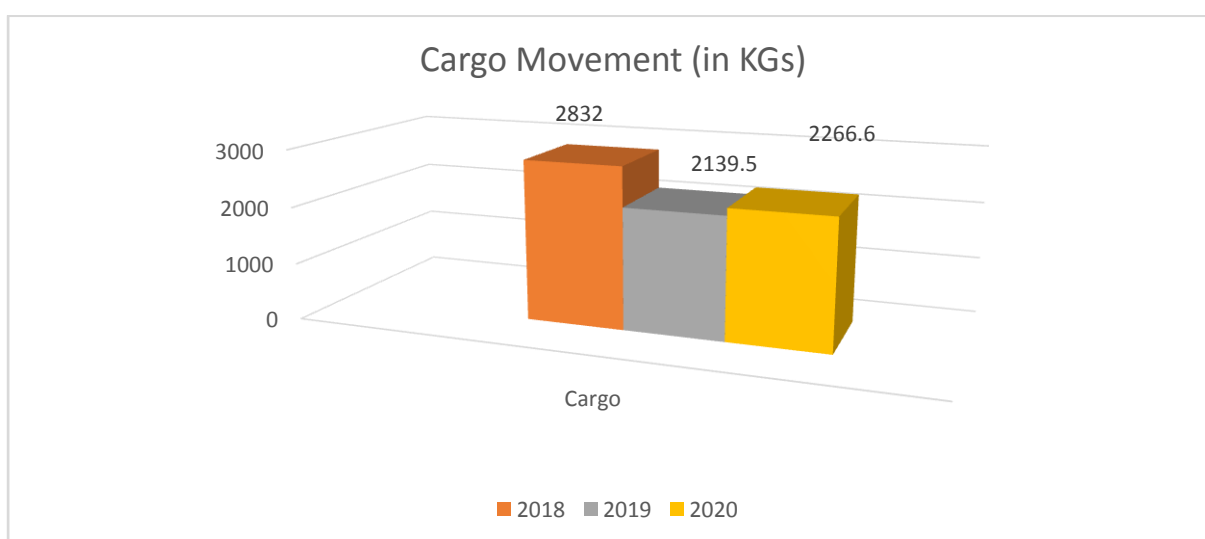
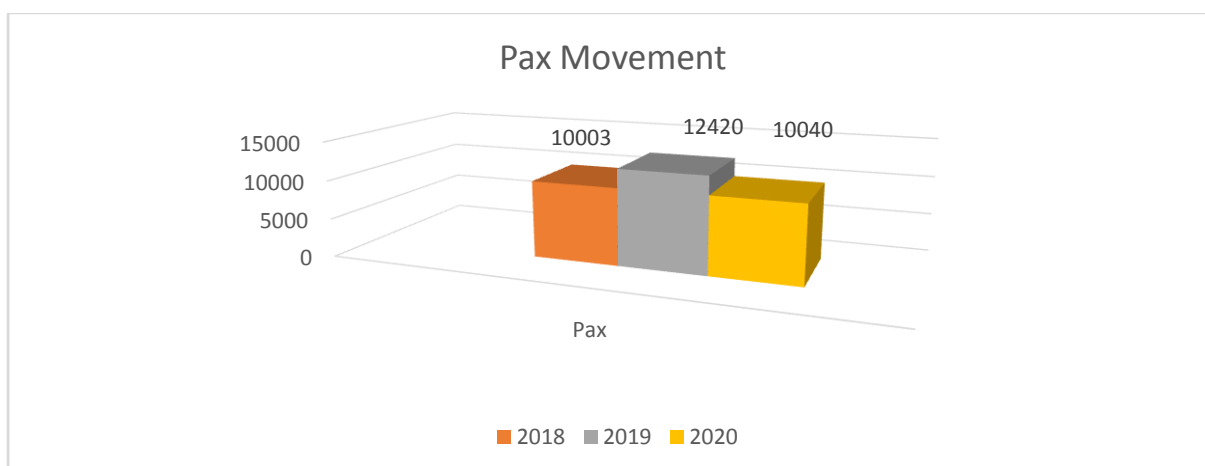
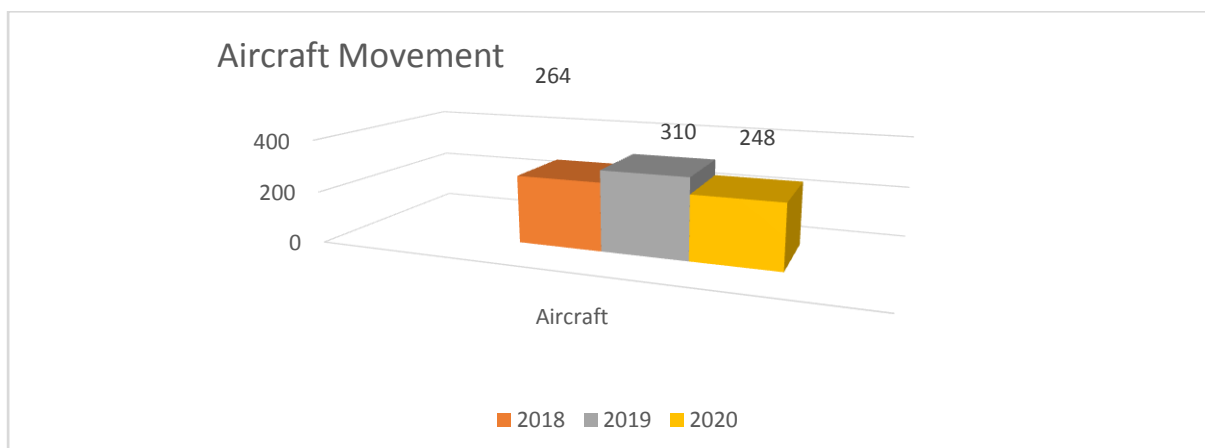
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	-	-
2073/074	-	-
2074/075	136,337.11	-
2075/076	1,470,984.36	3,202,536.23
2076/077	1,058,254.42	-
5Yr AVG	533,115.18	640,507.25



Note: *Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.*

Rajbiraj Flight Movement Comparison 2018-2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

JANAKPUR AIRPORT



Brief Description

Janakpur Airport is situated at Janakpurdham Sub Metropolitan City of Dhanusha District, Province No. 2. Janakpurdham is a historical, religious and cultural tourist destination of Nepal. Janakpur is the birth place of Goddess Sita. Ram Janaki Temple, Ganga Sagar and Ram Mandir are famous tourist destinations in Janakpur.

General Information

Name	JANAKPUR	
Location Indicator	VNJP	
IATA Code	JKR	
Aerodrome Reference Code	3C	
Aerodrome Reference Point	264239 N/0855528 E	
Province/District	2(Two)/Dhanusha	
Distance and Direction from City	1 Km South	
Elevation	71 m./233 ft.	
Contact	Off: 977-41520884 Tower: 977-41520044 Fax: 977-41520884 AFS: VNJPYDYX E-mail: janakpur_cao@caanepal.gov.np	
Night Operation Facilities	Available	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	In Operation	
Year of Start of Operation	13 February, 1960	
Serviceability	All Weather	
Land	Approx. 453698.48 m ²	
Re-fueling Facility	Yes, by Nepal Oil Corporation	
Service	Control Service	
Type of Traffic Permitted	Instrumental Flight Rule (RNP Approach) Visual Flight Rule (VFR)	

Type of Aircraft	ATR72, ATR42, JS41, B190, D228, DHC8, L410, Y12
Schedule Operating Airlines	Buddha Air, Yeti Airlines, Shree Airlines
Schedule Connectivity	Kathmandu
RFF Facility	Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1306 m x 30 m
	Runway Designation	09/27
Parking Capacity	Three ATR72 Types	
Size of Apron	12750sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

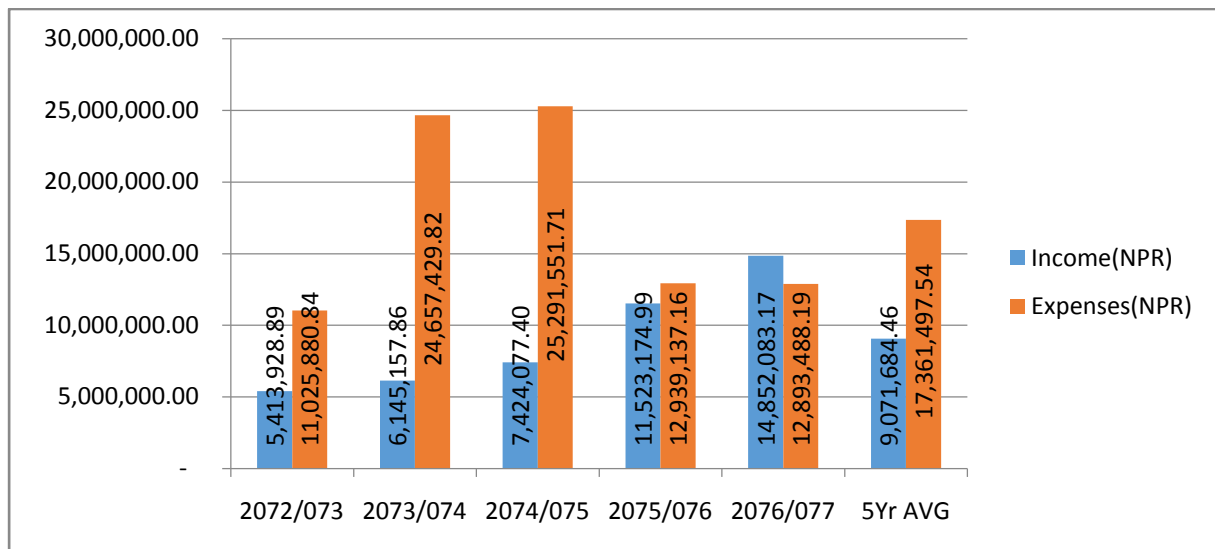
Hotels	Yes (City Area)
Restaurants	Yes
Transportations	Van, E-Rickshaw
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes

Airport Facilities

Import Facilities		
Console	Two Men Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS, Hot Line
	Navigation	NDB, RNP
Security and Facilitations		
	X-Ray	Yes
	Walk Through/ Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Yes
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase Supply)
	PAPI Light	Yes
	Runway Light	Yes
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

Financial Overview (Income & Expenditure)

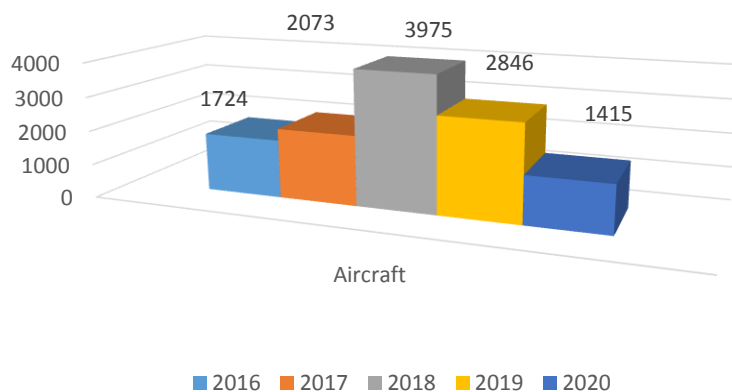
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	5,413,928.89	11,025,880.84
2073/074	6,145,157.86	24,657,429.82
2074/075	7,424,077.40	25,291,551.71
2075/076	11,523,174.99	12,939,137.16
2076/077	14,852,083.17	12,893,488.19
5Yr AVG	9,071,684.46	17,361,497.54



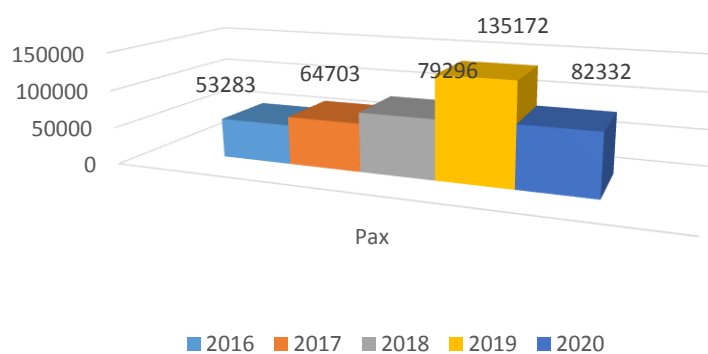
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Jankapur Flight Movement Comparison 2016-2020

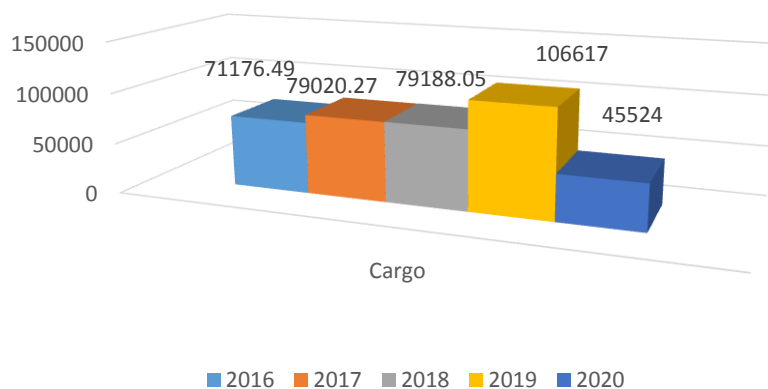
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

SIMARA AIRPORT



Brief Description

Simara Airport is situated at JitpurSimara Sub Municipality of Bara District, Province No. 2. It is one of the strategic domestic airport of the country as it is the nearest airport only 39 miles far from Kathmandu. Furthermore, the importance of this airport is due to its location near to Birgunj which is a commercial and industrial town linking Raxaul, only 20 kilometers away from the airport. This Airport lies in the route of international flight operation.

General Info:

Name	SIMARA	
Location Indicator	VNSI	
IATA Code	SIF	
Aerodrome Reference Code	2C	
Aerodrome Reference Point	270945 N/0845854 E	
Province/District	2(Two)/Bara	
Distance and Direction from City	20 Km North	
Elevation	136 m./445 ft.	
Contact	Off: 977-53520210 Tower: 977-53520110 Fax: 977-53520210 AFS: VNSIYDYX E-mail: simara_cao@caanepal.gov.np	
Night Operation Facilities	Available	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	In Operation	
Year of Start of Operation	4 July, 1958	
Serviceability	All Weather	

Land	Approx. 475688.75 m ²
Re-fueling Facility	Not Available
Service	Control Service
Type of Traffic Permitted	Instrumental Flight Rule (IFR) Visual Flight Rules (VFR)
Type of Aircraft	ATR42, JS41, B190, D228, DHC6, L410, Y12
Schedule Operating Airlines	Buddha Air, Yeti Airlines
Schedule Connectivity	Kathmandu
RFF	Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1192 m x 30 m
	Runway Designation	01/19
Parking Capacity	3, JS41 Type Aircraft	
Size of Apron	5076 Sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

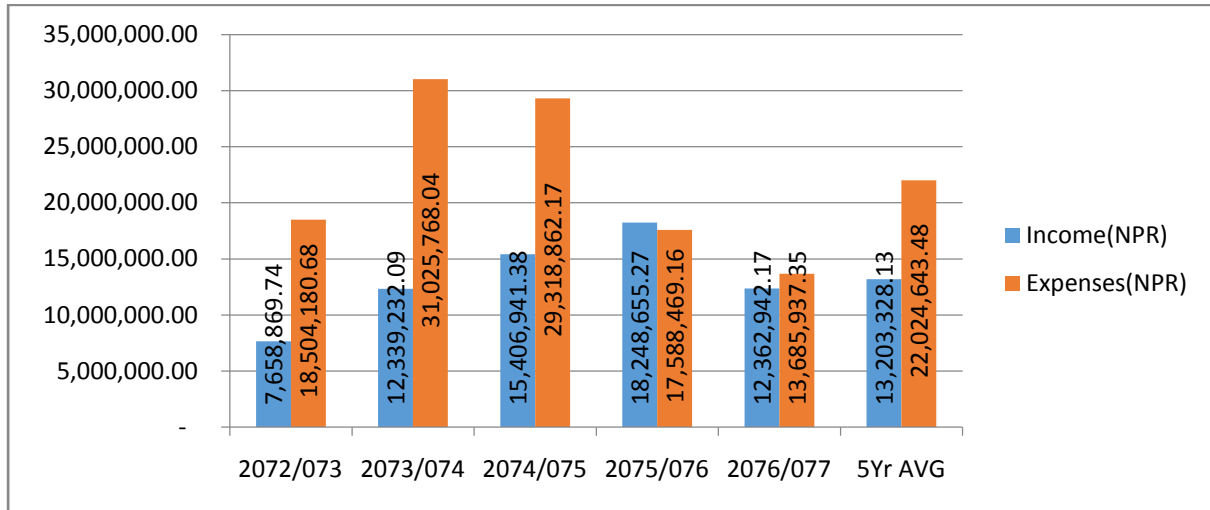
Hotels	Yes (City Area)
Restaurants	Yes
Transportations	Taxi, Van, E-Rickshaw
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes
Baggage Trolley	Yes

Airport Facilities

Import Facilities		
Console	Two Men Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS, Hot Line
	UHF Band Communication System	Yes
	Navigation	DVOR, DME
Security and Facilitations		
	X-Ray	Yes
	Hand Held/ Walk Through Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Yes
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase Dedicated Supply)
	PAPI/APAPI Light	Yes
	Runway Light	Yes
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

Financial Overview (Income & Expenditure)

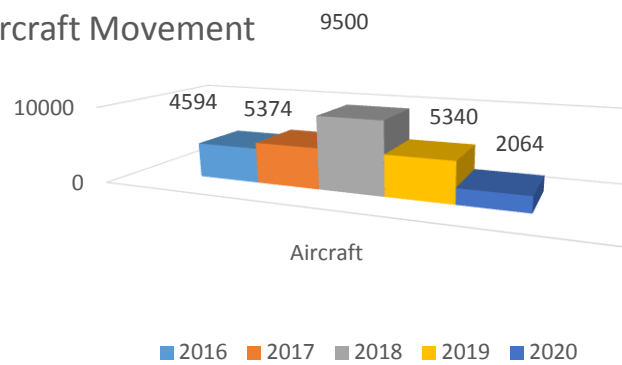
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	7,658,869.74	18,504,180.68
2073/074	12,339,232.09	31,025,768.04
2074/075	15,406,941.38	29,318,862.17
2075/076	18,248,655.27	17,588,469.16
2076/077	12,362,942.17	13,685,937.35
5Yr AVG	13,203,328.13	22,024,643.48



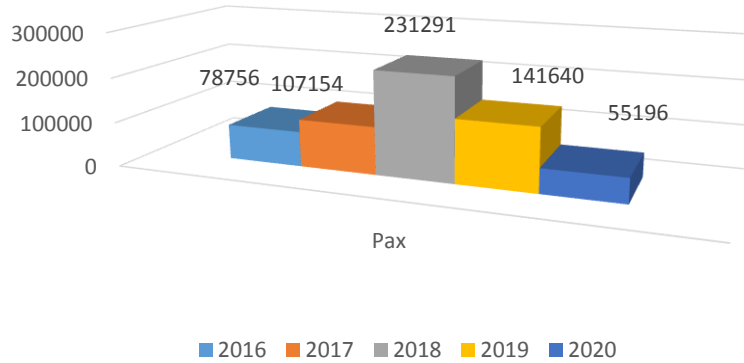
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Simara Flight Movement Comparison 2016-2020

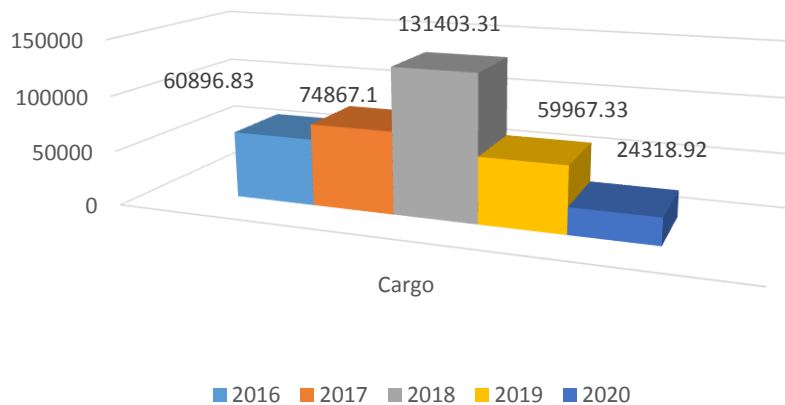
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

BHARATPUR AIRPORT



Brief Description

Bharatpur Airport is situated at Bharatpur Metropolitan Municipality of Chitwan District, Bagmati Province. The airport is a fast growing domestic airport in terms of aircrafts and passengers' movement. From the tourism point of view, this airport serves as a gateway to Chitwan National Park.

General Information

Name	BHARATPUR	
Location Indicator	VNBP	
IATA Code	BHR	
Aerodrome Reference Code	2C	
Aerodrome Reference Point	274041 N/0842546 E	
Province/District	Bagmati/Chitwan	
Distance and Direction from City	Amidst City South East	
Elevation	207 m./679 ft.	
Contact	Off: 977-56526573 Tower: 977-56520254 Fax: 977-56526935 AFS: VNBPYDYX E-mail: bharatpur_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	Operational	
Year of Start of Operation	05 March, 1961	
Serviceability	All Weather	
Land	417194.008m ²	
Re-fueling Facility	Not Available	

Service	Control Service
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	ATR42, JS41, B190, D228, DHC6, L410, Y12
Schedule Operating Airlines	Buddha Air, Yeti Airlines
Schedule Connectivity	Kathmandu, Pokhara
RFF	Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1200 m x 30 m
	Runway Designation	15/33
Parking Capacity	Four ATR42 Types	
Size of Apron	8360sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

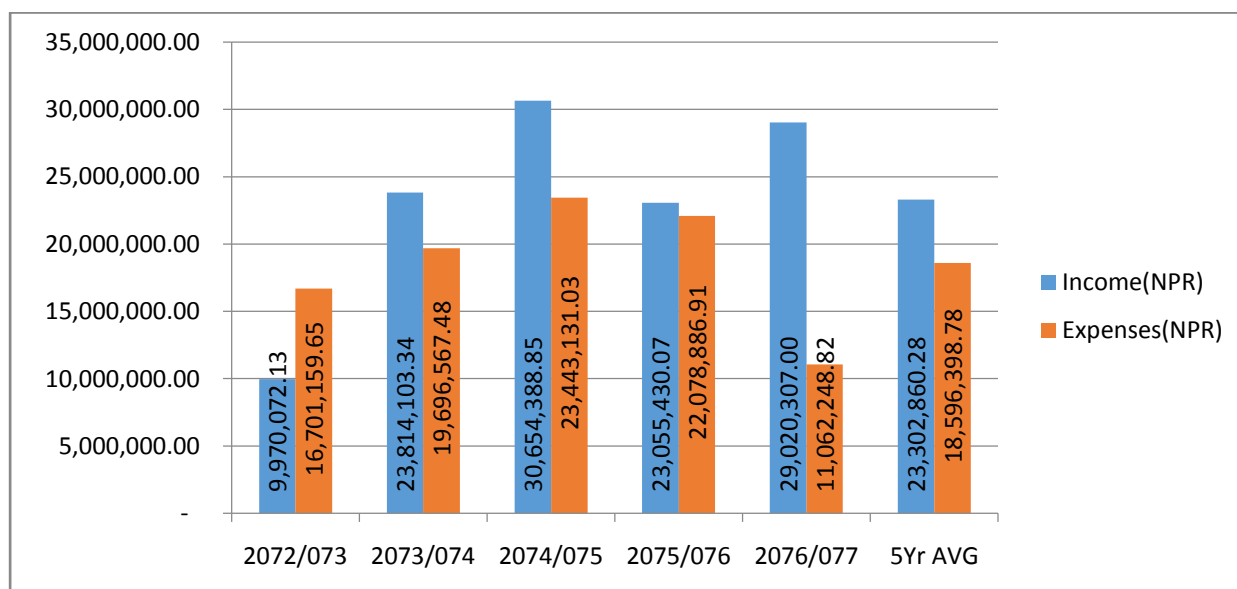
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Yes
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes
Baggage Trolley	Yes

Airport Facilities

Console	Two Men Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB,VHF, Hot Line
	UHF Band Communication System	Yes
	Navigation	NDB
Security and Facilitations		
	X-Ray	Yes
	Walk Through/ Hand HeldMetal Detector	Yes
	CCTV Surveillance System	Yes
	FIDS	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes(3 Phase Dedicated and Normal City Supply)
	Runway End Light	Yes, at RWY 15
	Runway Threshold Identification Light	Yes, at TRWY 33
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

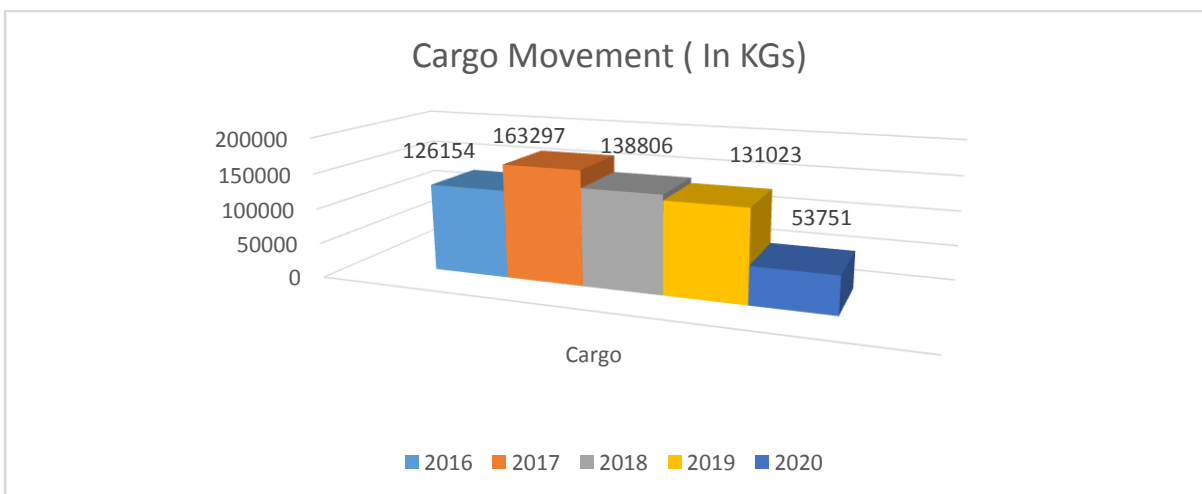
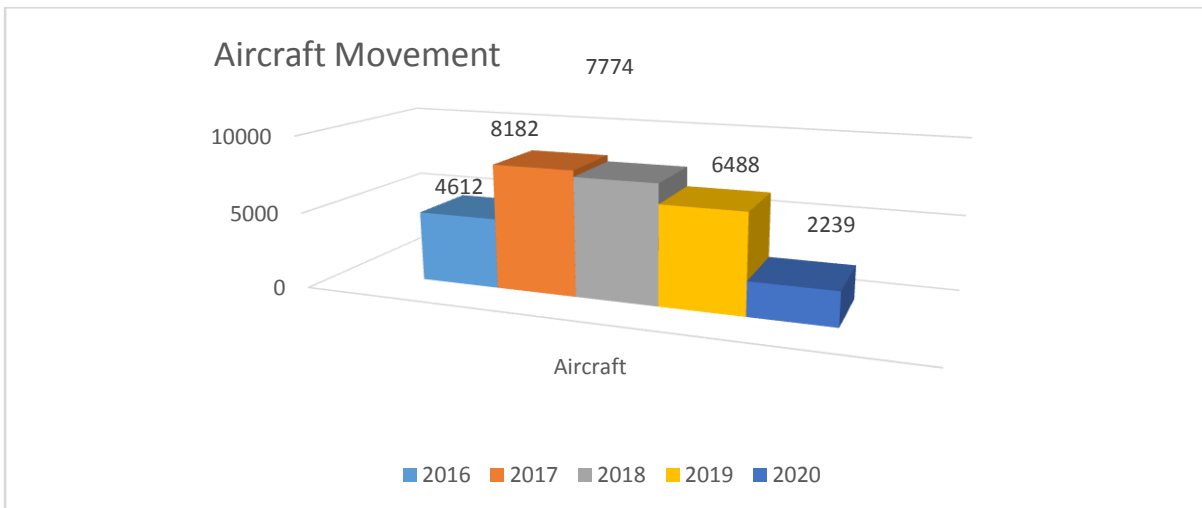
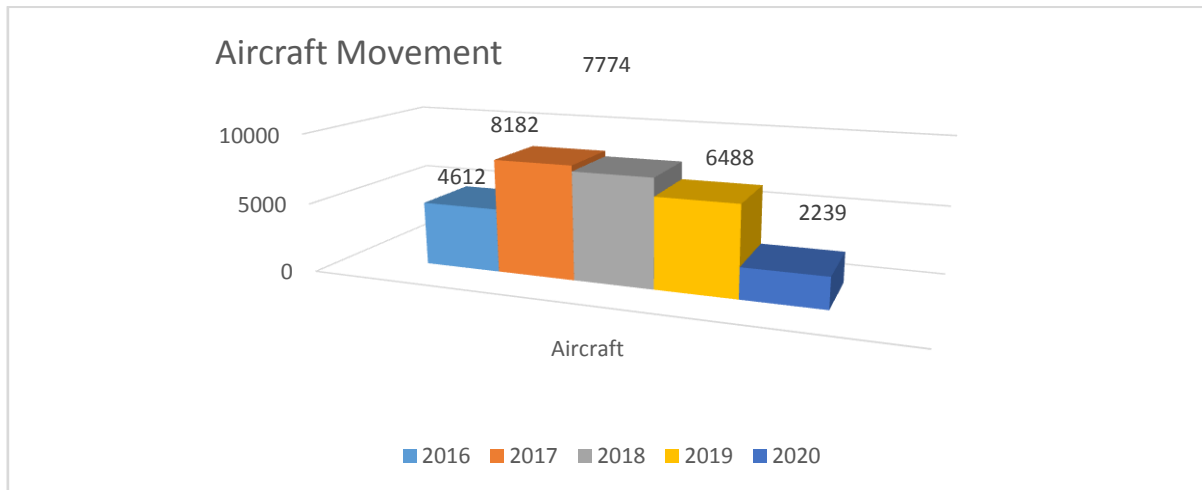
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	9,970,072.13	16,701,159.65
2073/074	23,814,103.34	19,696,567.48
2074/075	30,654,388.85	23,443,131.03
2075/076	23,055,430.07	22,078,886.91
2076/077	29,020,307.00	11,062,248.82
5Yr AVG	23,302,860.28	18,596,398.78



Note: *Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.*

Bharatpur Flight Movement Comparison 2016-2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

DHANGADHI AIRPORT



Brief Description

Dhangadhi Airport is situated at Dhangadhi Sub Metropolitan City of Kailali District, Sudur-Paschim Province of Nepal. This Airport has direct air link with Kathmandu, Doti, Baitadi, Bajhang & Safebagar.

General Information

Name	DHANGADHI	
Location Indicator	VNDH	
IATA Code	DHI	
Aerodrome Reference Code	3C	
Aerodrome Reference Point	284515.985 N/0803458.565 E	
Province/District	Sudur-Paschim/Kailali	
Distance and Direction from City	6 Km North	
Elevation	189 m. /621 ft.	
Contact	Off: 977- 91575119 Tower: 977-91575219 Fax: 977-91575119 AFS: VNDHYDYX E-mail: dhangadhi_cao@caanepal.gov.np	
Night Operation Facilities	Available	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Operational	
Year of Start of Operation	26 December, 1964	
Serviceability	All Weather	
Land	Approx. 514719.88 m ²	

Re-fueling Facility	Available, Provided by Nepal Oil Corporation
Service	AFIS
Type of Traffic Permitted	Instrumental Flight Rule (RNP Approach) + Visual Flight Rule (VFR)
Type of Aircraft	ATR72, CRJ700, DHC8, MA60, ATR42, JS41, B190, D228, DHC6, L410, Y12
Schedule Operating Airlines	Buddha Air, Shree Airlines, Nepal Airlines, Summit Air
Schedule Connectivity	Kathmandu, Doti, Baitadi, Bajhang, Safebagar
RFF	Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1800 m x 30 m
	Runway Designation	09/27
Parking Capacity	Three ATR72 Types	
Size of Apron	6440 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

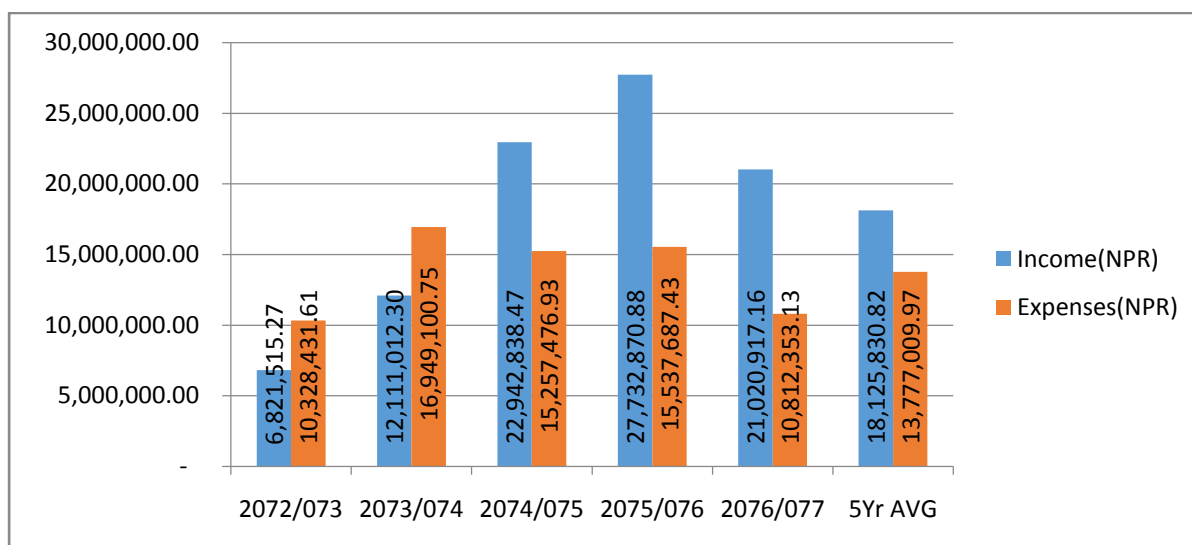
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Taxi, Van, E-Rickshaw
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes
Baggage Trolley	No

Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS
	UHF Band Communication System	Yes
	Navigation	Upgrading to DVOR/DME
Security and Facilitations		
	X-Ray	Yes
	Walk Through/ Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
	FIDS	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase Supply)
	Approach Light	Yes, at RWY 27
	PAPI Light	Yes
	Runway Light	Yes
	Stand -by-supply	Solar,Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

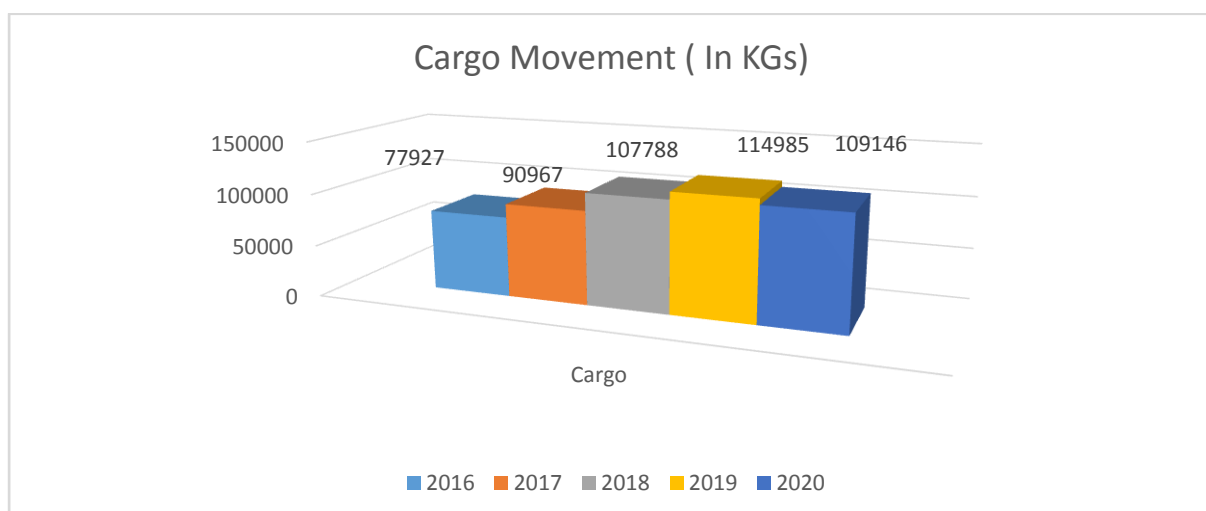
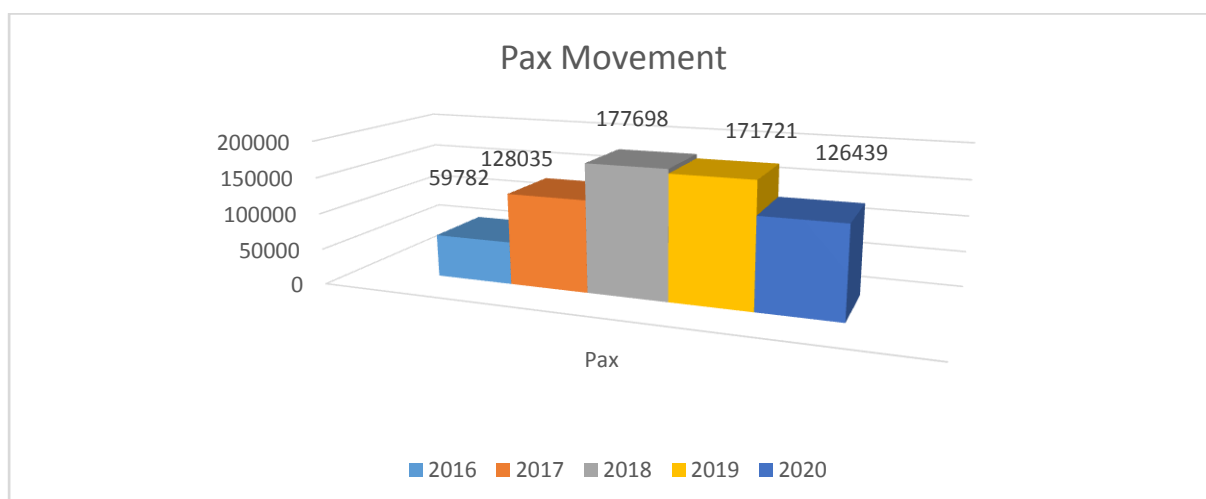
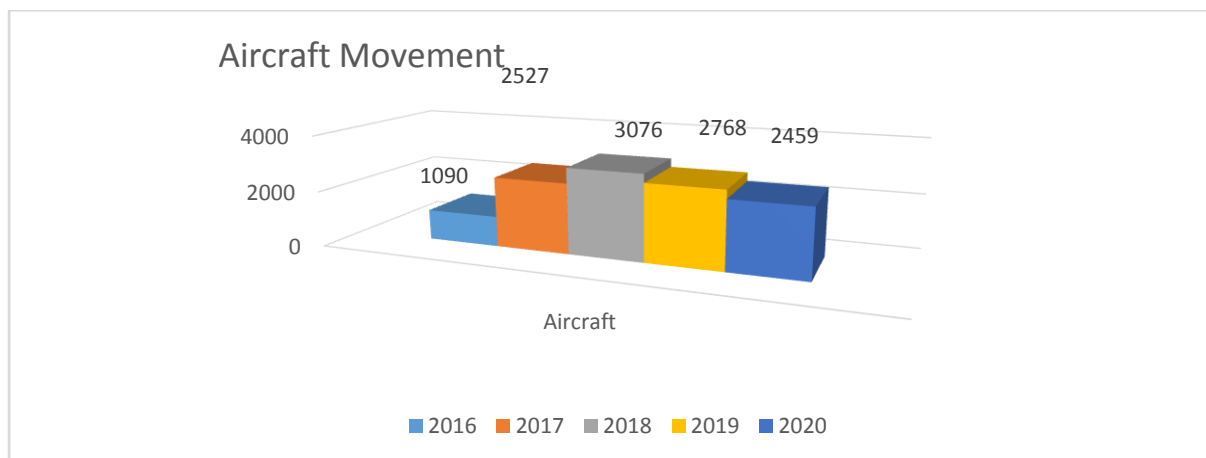
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	6,821,515.27	10,328,431.61
2073/074	12,111,012.30	16,949,100.75
2074/075	22,942,838.47	15,257,476.93
2075/076	27,732,870.88	15,537,687.43
2076/077	21,020,917.16	10,812,353.13
5Yr AVG	18,125,830.82	13,777,009.97



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Offices

Dhangadhi Flight Movement Comparison 2016- 2020



* Data 2020(upto November)

Profile Edited on : 30 December, 2020

SURKHET AIRPORT



Brief Description

Surkhet Airport is situated at Birendranagar Municipality of Surkhet District, Karnali Province. It is one of the moderately busy airports of Nepal, serves most of the remote sectors of the western part of the country with whole Karnali zone by chartered flights. This airport is strategically important for the transportation of food grains, clothes, medicines, iodine-mixed salt, construction materials, office goods, school materials like books and stationeries as well as other commercial goods.

General Info:

Name	SURKHET	
Location Indicator	VNSK	
IATA Code	SKH	
Aerodrome Reference Code	2C	
Aerodrome Reference Point	283509 N/0813807 E	
Province/District	Karnali/Surkhet	
Distance and Direction from City	Amidst 1.5 Km East	
Elevation	2254 m./7395 ft.	
Contact	Off: 977-83520269 Tower: 977-83520202 Fax: 977-83521945 AFS: VNSKYDYX E-mail: surkhet_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	In Operation	

Year of Start of Operation	October, 1966
Serviceability	All Weather
Land	Approx. 250267.82 m ²
Re-fueling Facility	Available, Provided by Nepal Oil Corporation
Service	Control Service
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	ATR42, B190, D228, DHC6, L410, Y12
Schedule Operating Airlines	Buddha Air, Sita Air, Tara Air, Summit Airlines
Schedule Connectivity	Kathmandu, Jumla, Bajura, Simikot
RFF Facility	Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1255 m x 30 m
	Runway Designation	02/20
Parking Capacity	Four ATR42 Types	
Size of Apron	13389.12 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

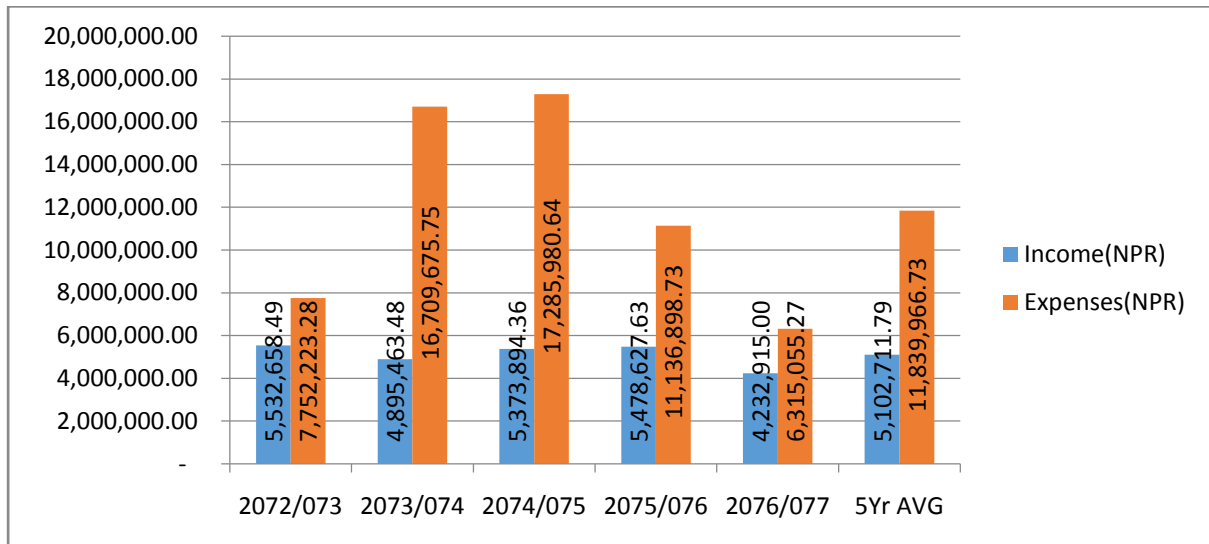
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Taxi, Van
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes

Airport Facilities

Import Facilities		
Console	Two Men Position Tower Console with Associated Equipments and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS
	UHF Band Communication System	Yes
Security and Facilitations		
	X-Ray	Yes
	Hand Held/Walk ThroughMetal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase Supply)
	PAPI Light	Yes
	Threshold Light	Yes, at 02
	End Light	Yes, at 20
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

Financial Overview (Income & Expenditure)

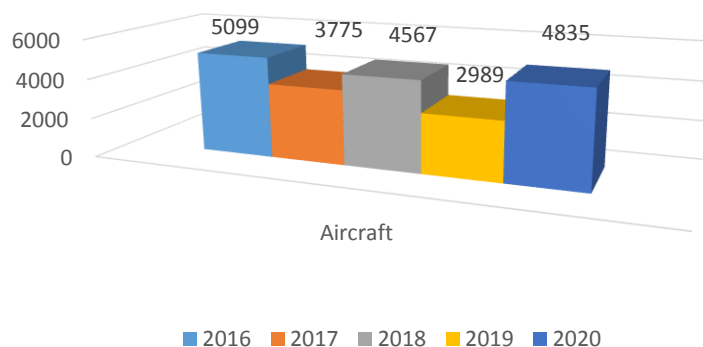
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	5,532,658.49	7,752,223.28
2073/074	4,895,463.48	16,709,675.75
2074/075	5,373,894.36	17,285,980.64
2075/076	5,478,627.63	11,136,898.73
2076/077	4,232,915.00	6,315,055.27
5Yr AVG	5,102,711.79	11,839,966.73



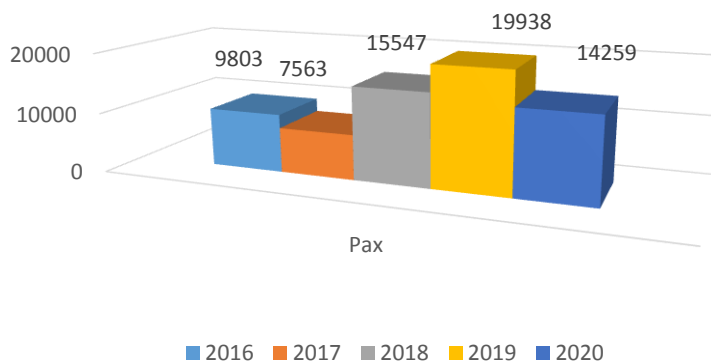
Note: *Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.*

Surkhet Flight Movement Comparison 2016-2020

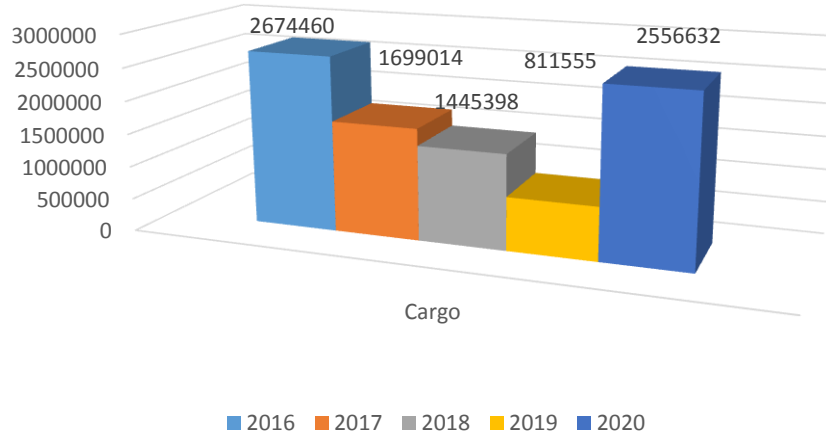
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

DANG AIRPORT



Brief Description

Dang Airport is situated at Tulsipur Municipality of Dang District, Lumbini Province. It is located in the inner Tarai of Mid-Western Nepal.

General Information

Name	DANG	
Location Indicator	VNDG	
IATA Code	DNP	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	280644 N/0821733 E	
Province/District	Lumbini/Dang	
Distance and Direction from City	Near Tulsipur Town	
Elevation	634 m./2080 ft.	
Contact	Off: 977-82520369 Tower: 977-82521269 Fax: 977-82520369 AFS: VNDGYDYX Email: dang_cao@caanepal.gov.np	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Operational	
Year of Start of Operation	15 March, 1961	

Serviceability	All Weather
Land	Approx. 260949.43 m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	Nepal Airlines
Schedule Connectivity	Kathmandu
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	750 m x 30 m
	Runway Designation	16/34
Parking Capacity	TwoDHC6 Types	
Size of Apron	4500 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

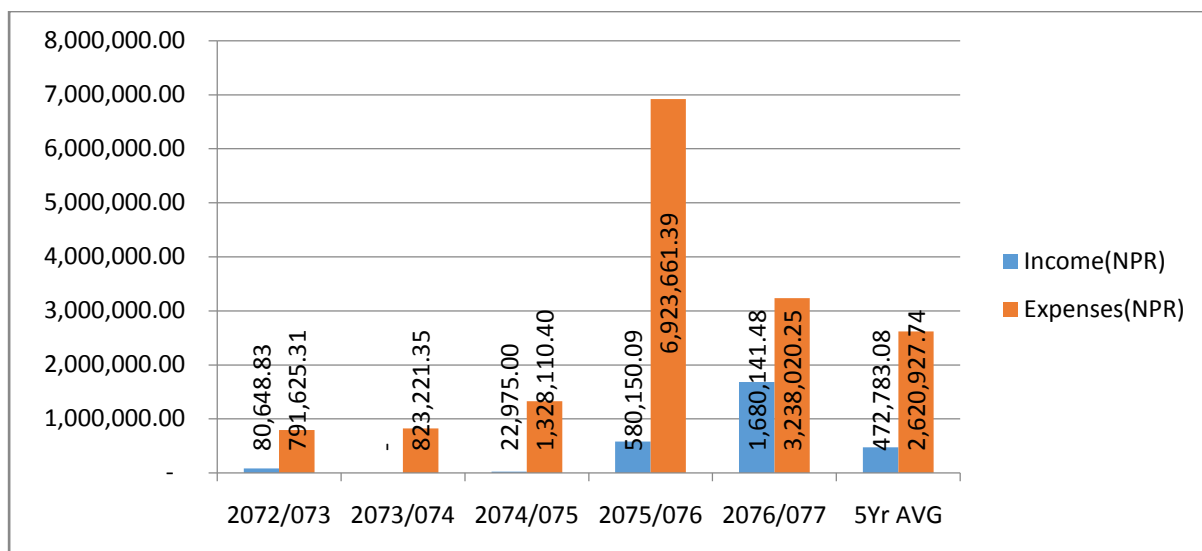
Hotels	Yes (city area)
Restaurants	No
Transportations	Taxi, Van, E-Rickshaw
Banks/ATMs	No
Internet Facility	Wi-Fi
Cable TV	No
Baggage Trolley	No

Airport Facilities

Important Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar/Inverter
	Air Conditioner	Yes

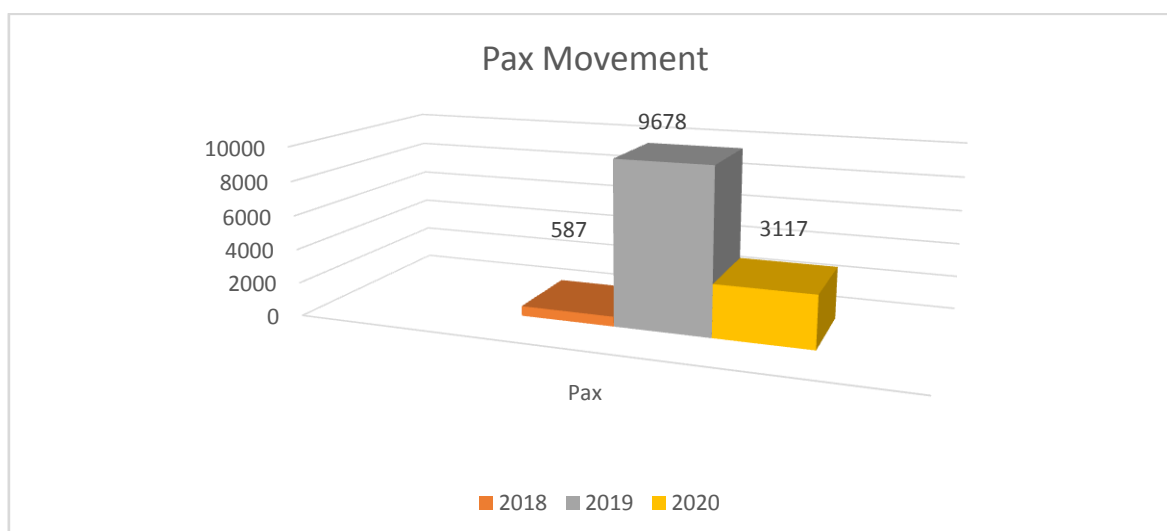
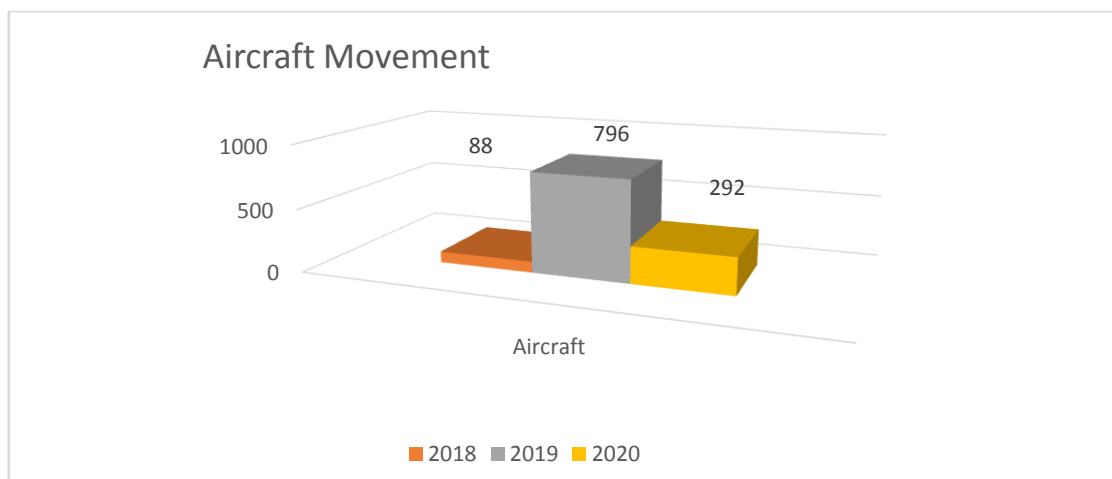
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	80,648.83	791,625.31
2073/074	-	823,221.35
2074/075	22,975.00	1,328,110.40
2075/076	580,150.09	6,923,661.39
2076/077	1,680,141.48	3,238,020.25
5Yr AVG	472,783.08	2,620,927.74



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Dang Flight Movement Comparison 2018-2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

TAPLEJUNG AIRPORT



Brief Description

Taplejung Airport is situated at Phungling Municipality, Suketar of Taplejung District, Province No. 1. The airport serves as a gateway to Kanchanjanga Conservation Area and the famous Pathivara Temple thus is a very important destination for tourist movement. This airport is air linked with Chandragadhi and Kathmandu.

General Information

Name	TAPLEJUNG	
Location Indicator	VNTJ	
IATA Code	TPJ	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	272103 N/0874145E	
Province/District	1(One)/Taplejung	
Distance and Direction from City	8 Km from Phungling Bazaar	
Elevation	2419 m./7936 ft.	
Contact	Off: 977-24460518 Tower: 977-24460518 AFS: VNTJYDYX E-mail:taplejung_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	In Operation	
Year of Start of Operation	October, 1976	
Serviceability	All Weather	
Land	Approx. 83177.81 m ²	

Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	Nepal Airlines, Sita Air
Schedule Connectivity	Kathmandu, Chandragadhi
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	700 m x 20 m
	Runway Designation	07/25
Parking Capacity	Three D228 Types	
Size of Apron	3600 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

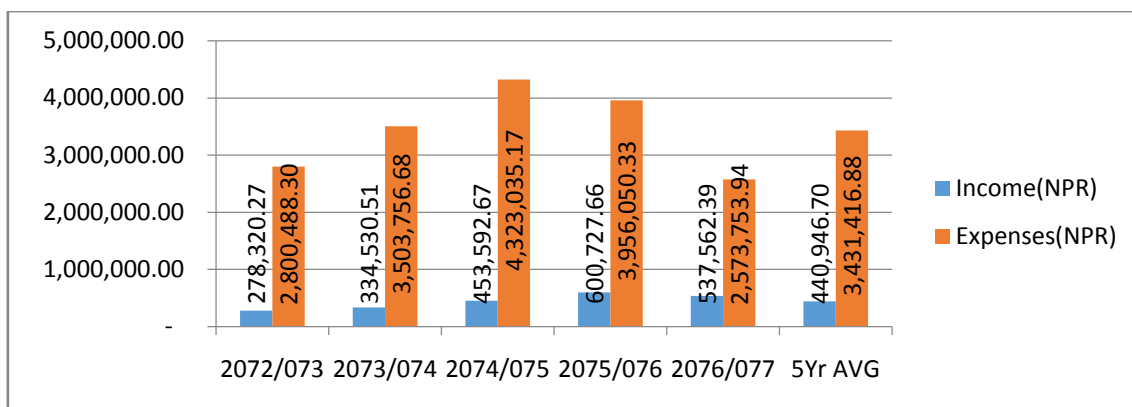
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Jeep
Banks	Yes
Internet Facility	Wi-Fi

Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase& Solar Supply)
	Stand-by-supply	Solar, Inverter
	Air Conditioner	Yes

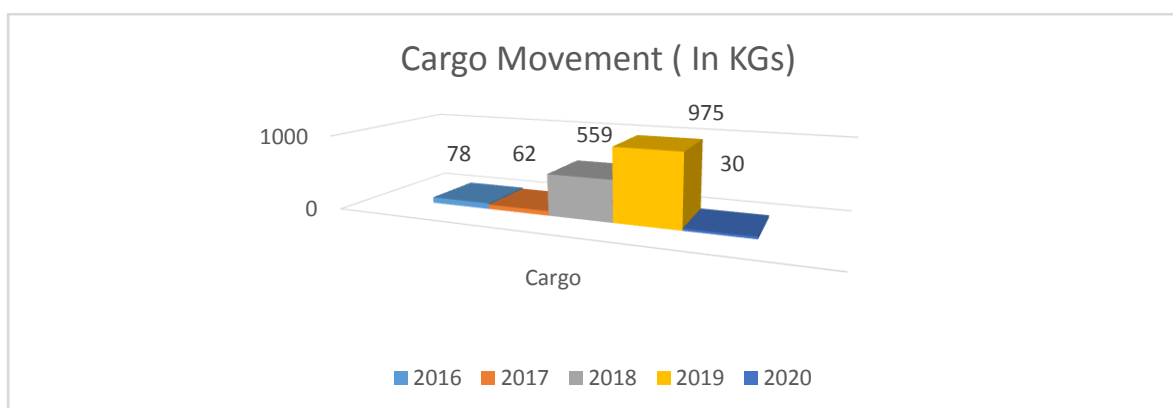
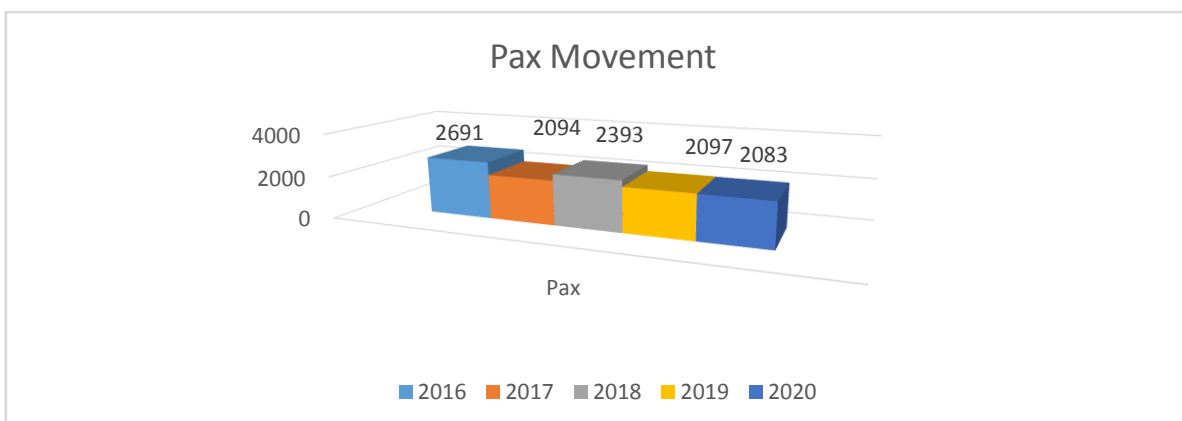
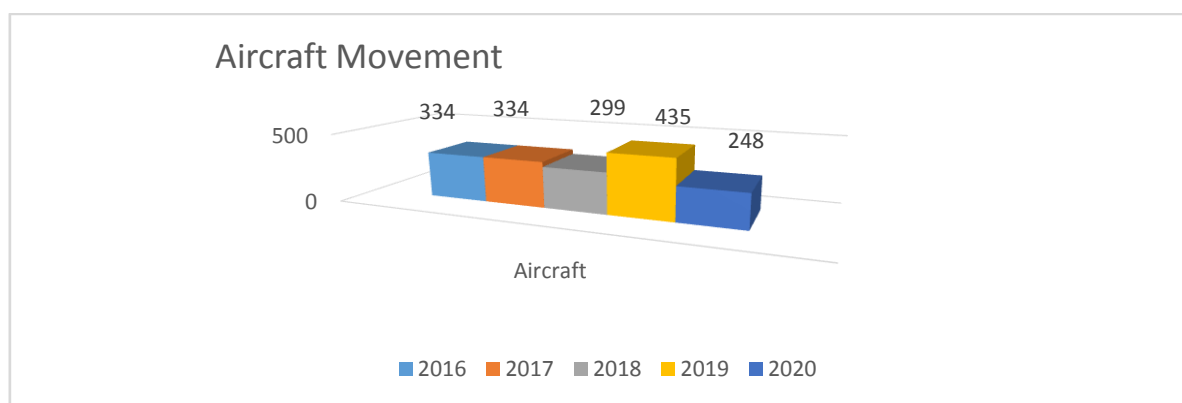
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	278,320.27	2,800,488.30
2073/074	334,530.51	3,503,756.68
2074/075	453,592.67	4,323,035.17
2075/076	600,727.66	3,956,050.33
2076/077	537,562.39	2,573,753.94
5Yr AVG	440,946.70	3,431,416.88



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Taplejung Flight Movement Comparison 2016-2010



Data 2020 (upto November)

Profile Edited on: 30 December, 2020

TUMLINGTAR AIRPORT



Brief Description

Tumlingtar Airport is situated at Khandabari Municipality-9 of Sankhuwasabha District, Province No. 1. It is the gateway to Makalu - Barun National Park which is famous for its natural beauty and bio-diversity. This Airport has a vital role for trade and tourism development as well as serves positive contribution to socio-economic development of the entire region.

General Information

Name	TUMLINGTAR	
Location Indicator	VNTR	
IATA Code	TMI	
Aerodrome Reference Code	3C	
Aerodrome Reference Point	271902 N/0871143 E	
Province/District	1(One)/Sankhuwasabha	
Distance and Direction from City	Amidst City	
Elevation	401 m. /1316 ft.	
Contact	Off: 977- 29575207 Tower: 977-29575207 Fax: 977-29575207 AFS: VNTRYDYX E-mail: tumlingtar_cao@caanepal.gov.np	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT

Status	In Operation
Year of Start of Operation	01 October, 1972
Serviceability	All Weather
Land	Approx. 374427.35 m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rule (VFR)
Type of Aircraft	ATR42, JS41, B190, D228, DHC6, L410, Y12
Schedule Operating Airlines	Buddha Air, Yeti Air
Schedule Connectivity	Kathmandu, Biratnagar
RFF	Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	1295 m x 30 m
	Runway Designation	16/34
Parking Capacity	One ATR42, One Beechcraft and One JS41	
Size of Apron	5000 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

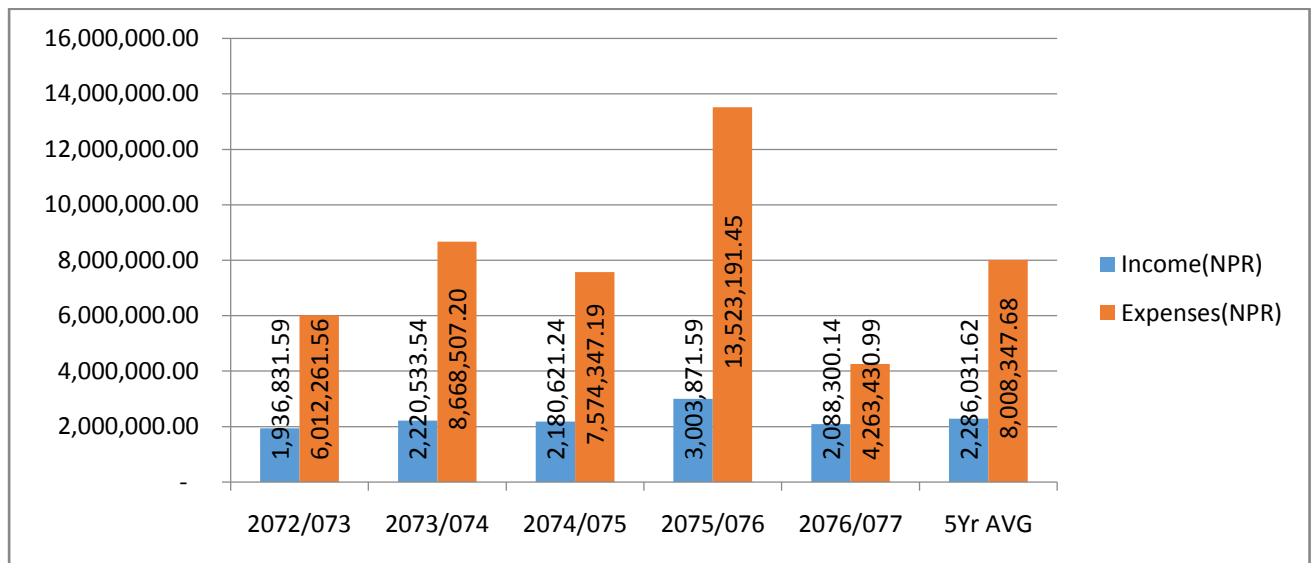
Hotels	Yes (City Area)
Restaurants	Yes
Transportations	Jeep, Van
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes

Airport Facilities

Airport Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held /Walk Through Metal Detector	Yes
Meteorological Service		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase& Solar Supply)
	Runway Threshold Light	Yes at RWY 34
	Runway End Light	Yes at RWY 16
	PAPI	Yes
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire-Fighting Services		Yes

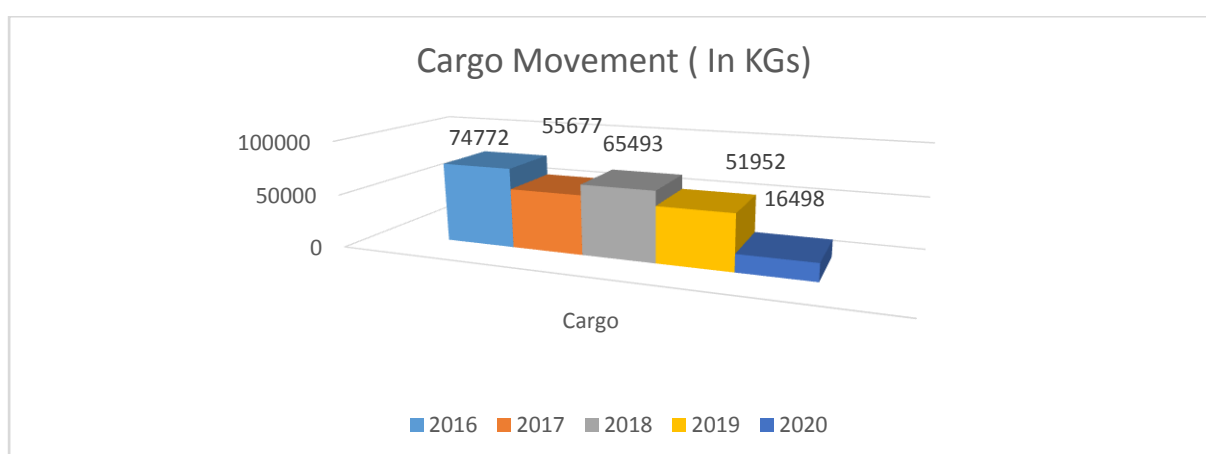
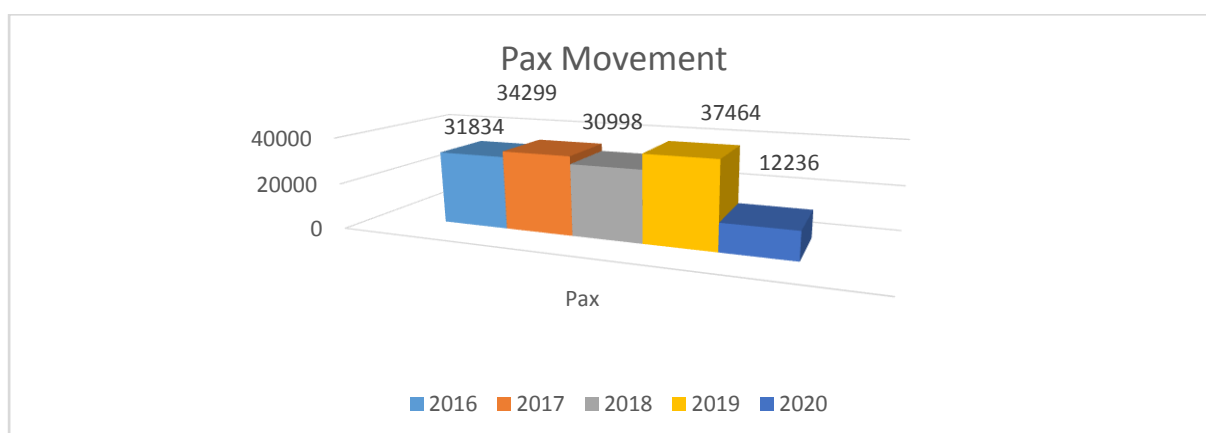
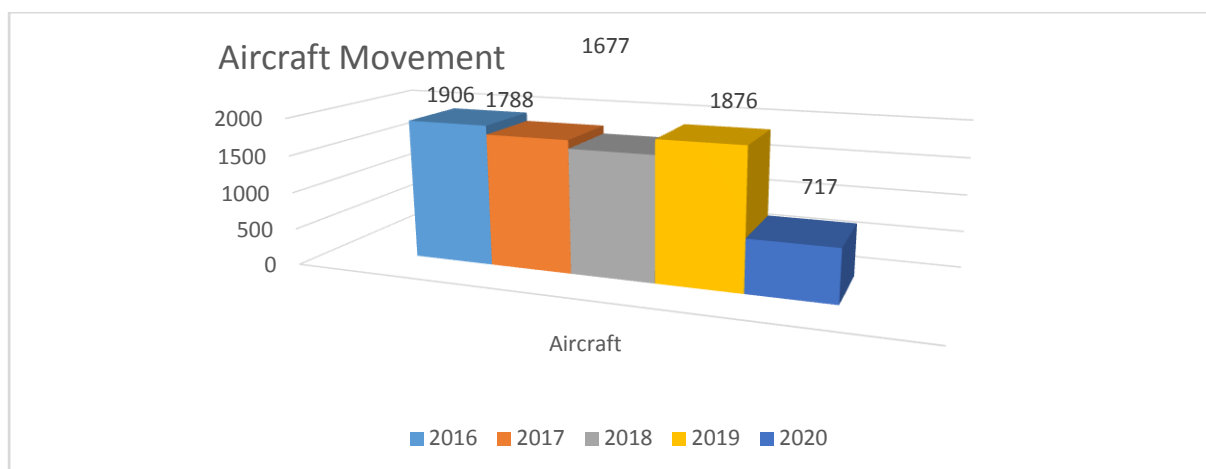
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	1,936,831.59	6,012,261.56
2073/074	2,220,533.54	8,668,507.20
2074/075	2,180,621.24	7,574,347.19
2075/076	3,003,871.59	13,523,191.45
2076/077	2,088,300.14	4,263,430.99
5Yr AVG	2,286,031.62	8,008,347.68



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Tumlingtar Flight Movement Comparison 2016-2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

BHOJPUR AIRPORT



Brief Description

Bhojpur Airport is situated at Bhojpur Municipality of Bhojpur District, Province No. 1.

General Information

Name	BHOJPUR	
Location Indicator	VNBJ	
IATA Code	BHP	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	270851N/0870303E	
Province/District	1(One) / Bhojpur	
Distance and Direction from City	5 Km South	
Elevation	1208 m./3962 ft.	
Contact	Off: 977-29420118 Tower: 977-29420118 Fax: 977-29420118 AFS: VNBJYDYX E-mail: bhojpur_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	Operational	
Year of Start of Operation	October, 1978	
Serviceability	All Weather	
Land	67234 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	DHC6, L410, Y12	
Schedule Operating Airlines	Nepal Airlines	
Schedule Connectivity	Kathmandu	
RFF	Not Available	

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	540 m x 20 m
	Runway Designation	17/35
Parking Capacity	TwoDHC6 Types	
Size of Apron	1800 sq. m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

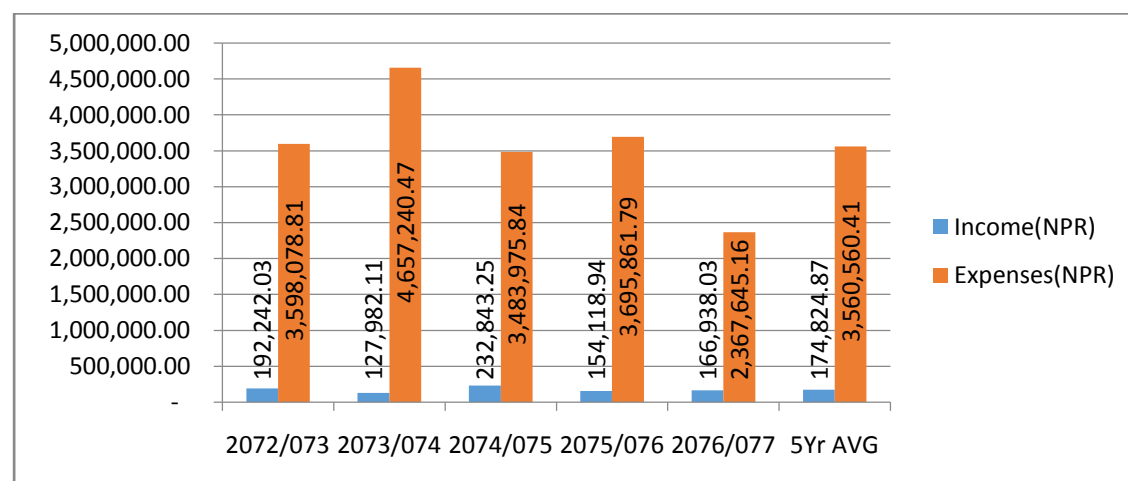
Hotels	Yes (city area)
Restaurants	No
Transportations	Jeep
Internet Facility	Wi-Fi

Airport Facilities

Airport Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand-by-supply	Solar/Inverter
	Air Conditioner	Yes

Financial Overview(Income & Expenditure)

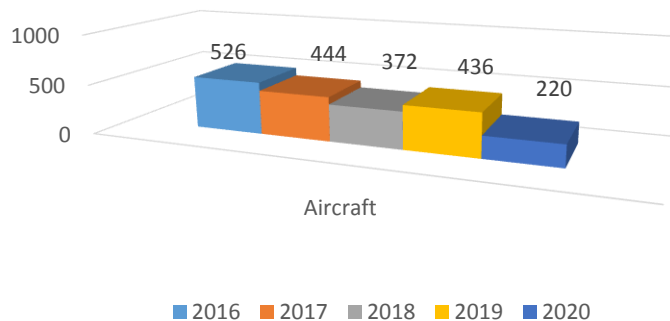
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	192,242.03	3,598,078.81
2073/074	127,982.11	4,657,240.47
2074/075	232,843.25	3,483,975.84
2075/076	154,118.94	3,695,861.79
2076/077	166,938.03	2,367,645.16
5Yr AVG	174,824.87	3,560,560.41



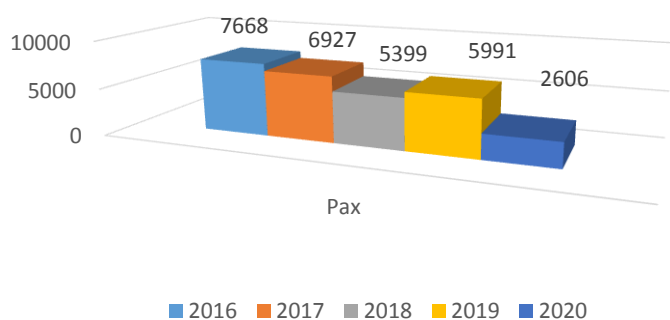
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Bhojpur Flight Movement Comparison 2016-2020

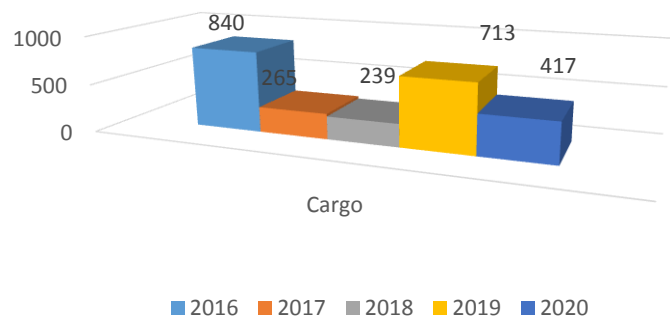
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December,2020

THAMKHARKA AIRPORT



Brief Description

Thamkharka Airport is situated at BadkaDiyale Municipality of Khotang District, Province No. 1. The airport has air link with Kathmandu only. Including Thamkharka, Khotang District comprises of three airports.

General Information

Name	THAMKHARKA	
Location Indicator	VNTH	
IATA Code	TMK	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	270258 N/0865127 E	
Province/District	1(One)/Khotang	
Distance and Direction from City	Three hours walking distance from Khotang Bazaar	
Elevation	1601 m./5252 ft.	
Contact	AFS: VNTHYDYX E-mail:thamkharka_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	In Operation	
Year of Start of Operation	19 October, 2001s	
Serviceability	All Weather	
Land	Approx. 92438.06 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	DHC6, Y12	

Schedule Operating Airlines	Nepal Airlines
Schedule Connectivity	Kathmandu

Infrastructure Condition

Airside

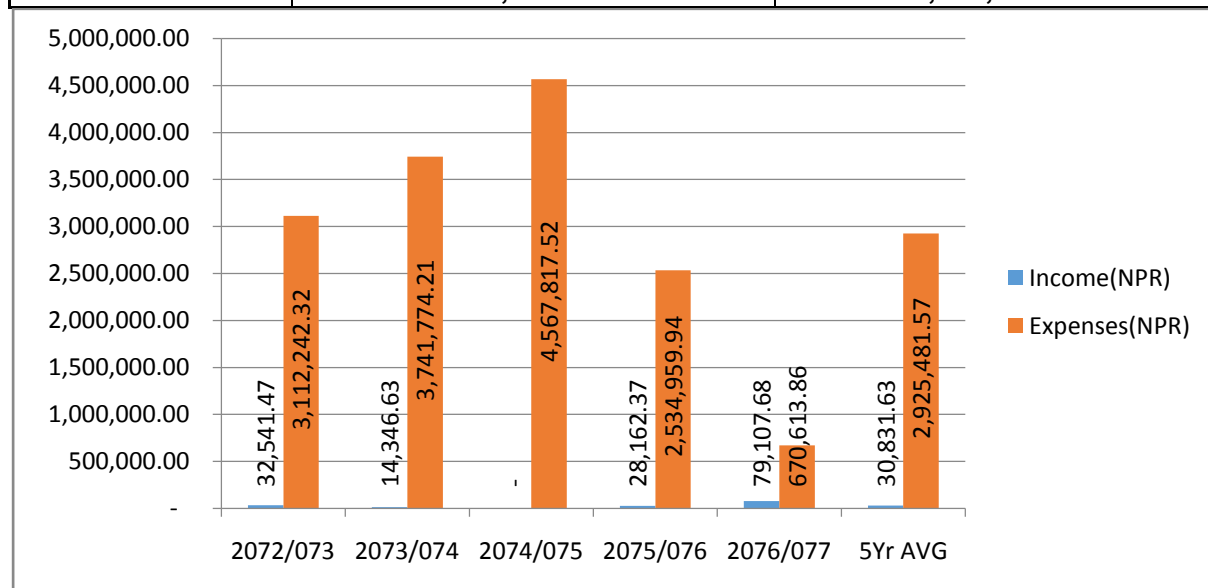
Runway	Type of Surface	Bituminous Paved(Asphalt Concrete)
	Runway Dimension	620 m x 20 m
	Runway Designation	18/36
Parking Capacity	2,DHC6 Type Aircraft	
Size of Apron	3600 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Import Facilities		
Console	No	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar, Inverter

Financial Overview (Income & Expenditure)

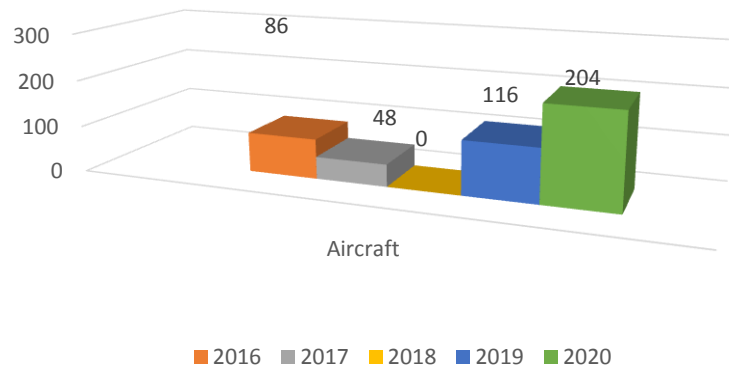
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	32,541.47	3,112,242.32
2073/074	14,346.63	3,741,774.21
2074/075	-	4,567,817.52
2075/076	28,162.37	2,534,959.94
2076/077	79,107.68	670,613.86
5Yr AVG	30,831.63	2,925,481.57



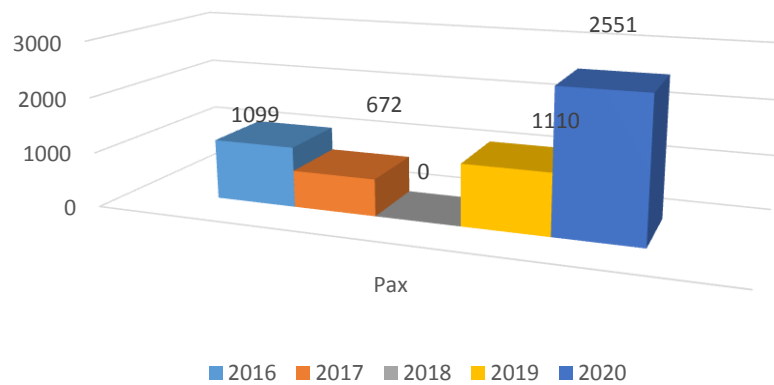
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Thamkharka Flight Movement Data 2016 – 2020

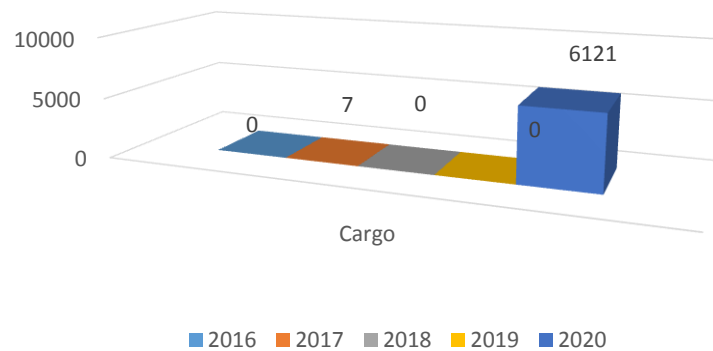
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

MANAMAYA RAIKHANIDANDA AIRPORT



Brief Description

Manamaya Rai Khanidanda Airport is situated at Khotang Municipality of Khotang District, Province No. 1.

General Information

Name	MANAMAYA RAI KHANIDANDA	
Location Indicator	VNKD	
IATA Code	KDN	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	271051N/0864611E	
Province/District	1(One)/Khotang	
Distance and Direction from City	One hour walking distance from the District headquarter	
Elevation	1352 m./4435 ft.	
Contact	AFS: VNKDYDYX	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	In Operation	
Year of Start of Operation	2062 B.S.	
Land	Approx. 68237.29 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	L410, DHC6, Y12	
Schedule Operating Airlines	Nepal Airlines	
Schedule Connectivity	Kathmandu	
RFF Facility	Not Available	

Infrastructure Condition

Airside

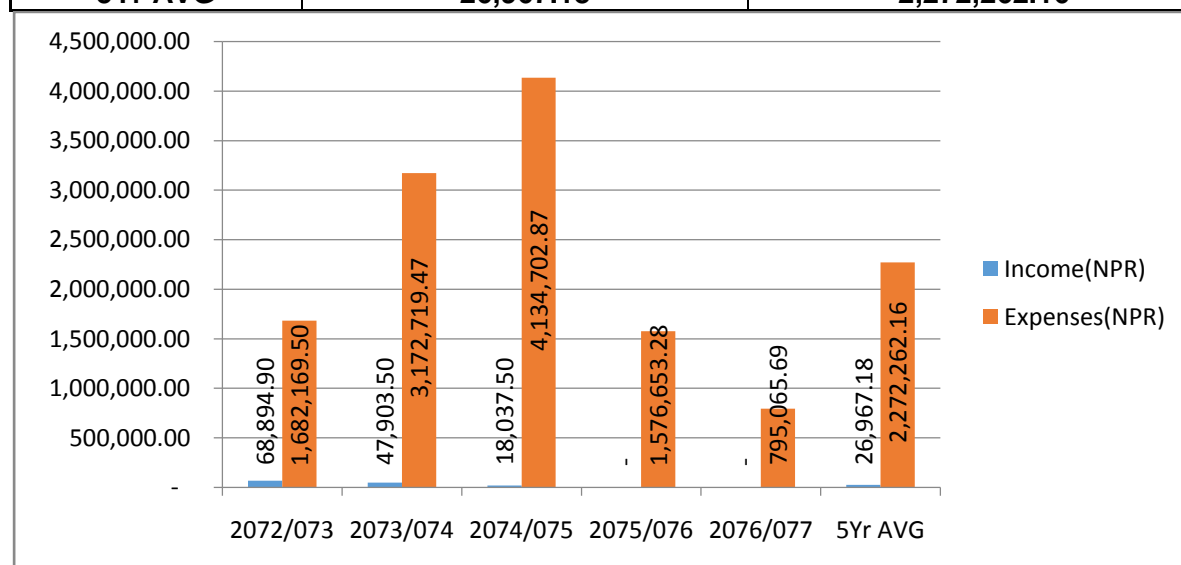
Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	580 m x 25 m
	Runway Designation	08/26
Parking Capacity	Two L410 Types	
Size of Apron	2800 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Import Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar, Inverter

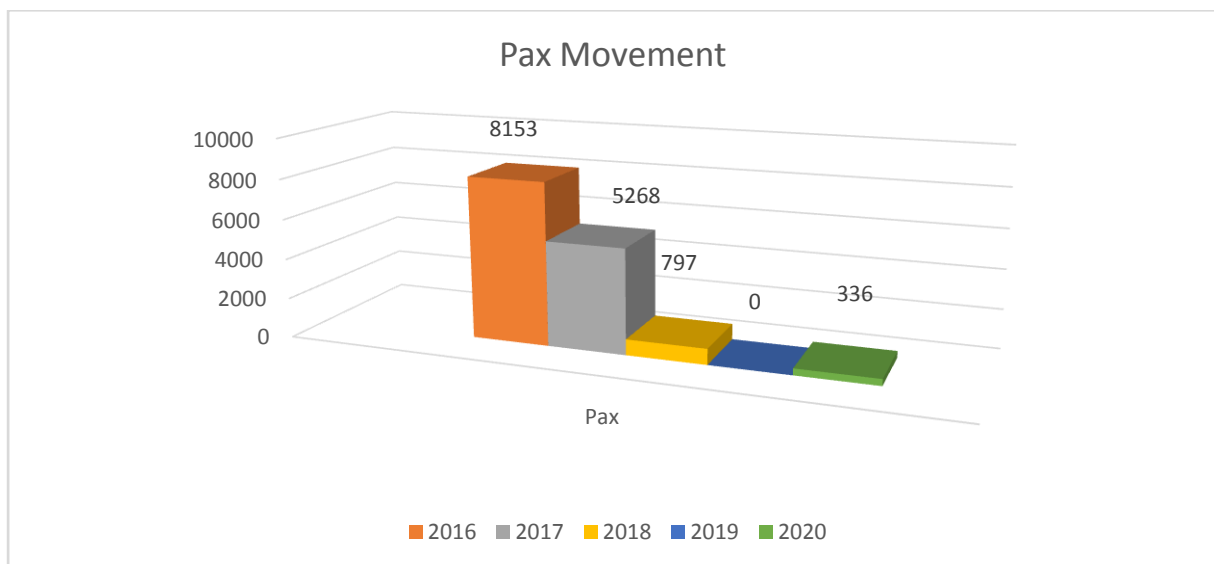
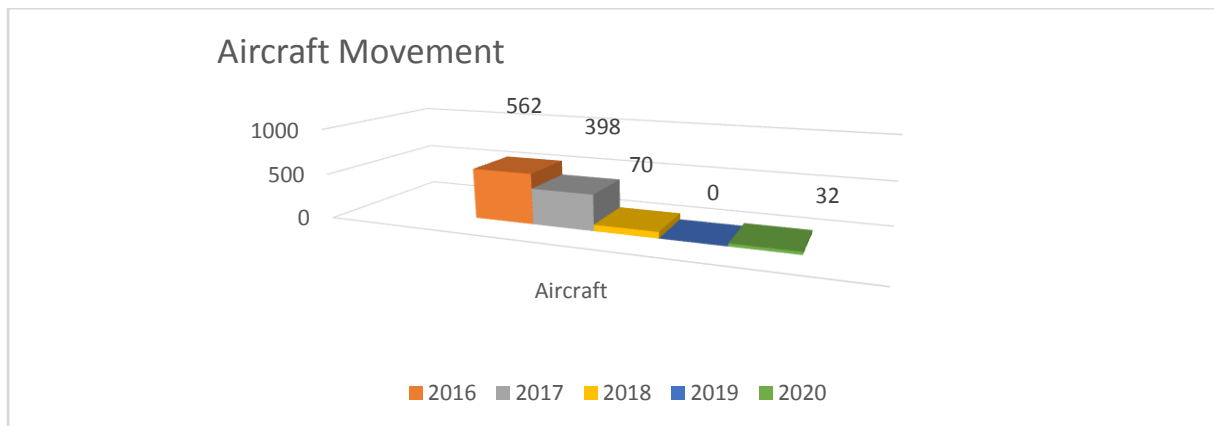
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	68,894.90	1,682,169.50
2073/074	47,903.50	3,172,719.47
2074/075	18,037.50	4,134,702.87
2075/076	-	1,576,653.28
2076/077	-	795,065.69
5Yr AVG	26,967.18	2,272,262.16



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Manamaya Rai Khanidanda Flight Movement Comparison 2016- 2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

LAMIDANDA AIRPORT



Brief Description

Lamidanda Airport is situated at Rawabesi Rural Municipality of Khotang District, Province No. 1. The Airport has air link with Kathmandu only. Including Lamidanda, Khotang District comprises of three airports. This airport is near to a famous pilgrimage place, Halesi Mahadev.

General Information

Name	LAMIDANDA	
Location Indicator	VNLD	
IATA Code	LDN	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	271511N/0864012E	
Province/District	1(One)/Khotang	
Distance and Direction from City	Eight hours walking distance from District head quarter	
Elevation	1227 m./4026 ft.	
Contact	Off: 977-36690093 Tower: 977-36690093 Fax: 977-36690093 AFS: VNLDYDYX Email: lamidanda_cao@caanepal.gov.np	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT

Status	Operational
Year of Start of Operation	1 October, 1972
Serviceability	All Weather
Land	Approx. 81509.17 m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	DHC6, L410, Y12
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF	Not Available

Infrastructure Condition

Airside

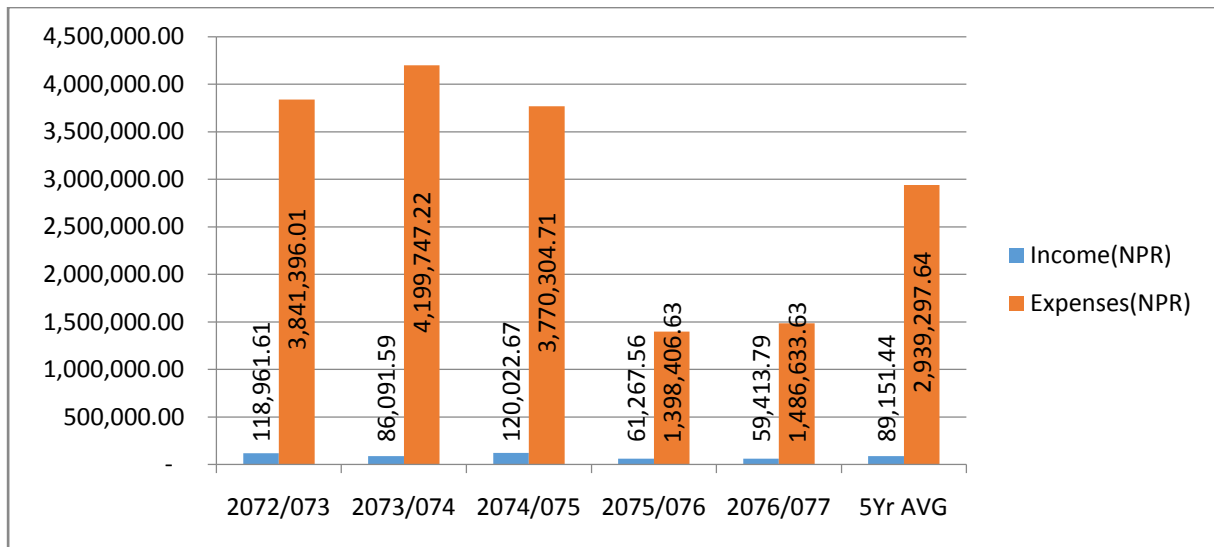
Runway	Type of surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	520 m x 20 m
	Runway Designation	08/26
Parking Capacity	TwoDHC6 Types	
Size of Apron	1800 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Console			One Man Position Tower Console with Associated Equipment and Accessories		
Communication, Navigation & Surveillance Systems					
		Communication		HF SSB, VHF	
Security and Facilitations					
		Hand Held Metal Detector		Yes	
Meteorological Services				Tower Observation	
Electro-Mechanical Facilities					
		Power Supply		Yes (Single Phase Supply)	
		Stand -by-supply		Solar, Inverter	

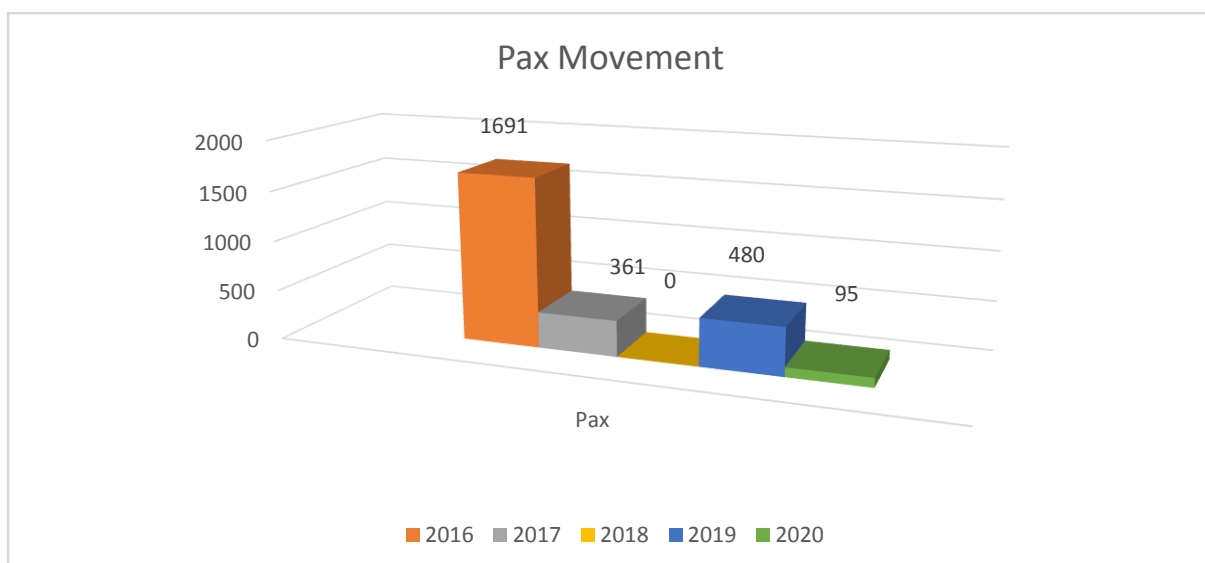
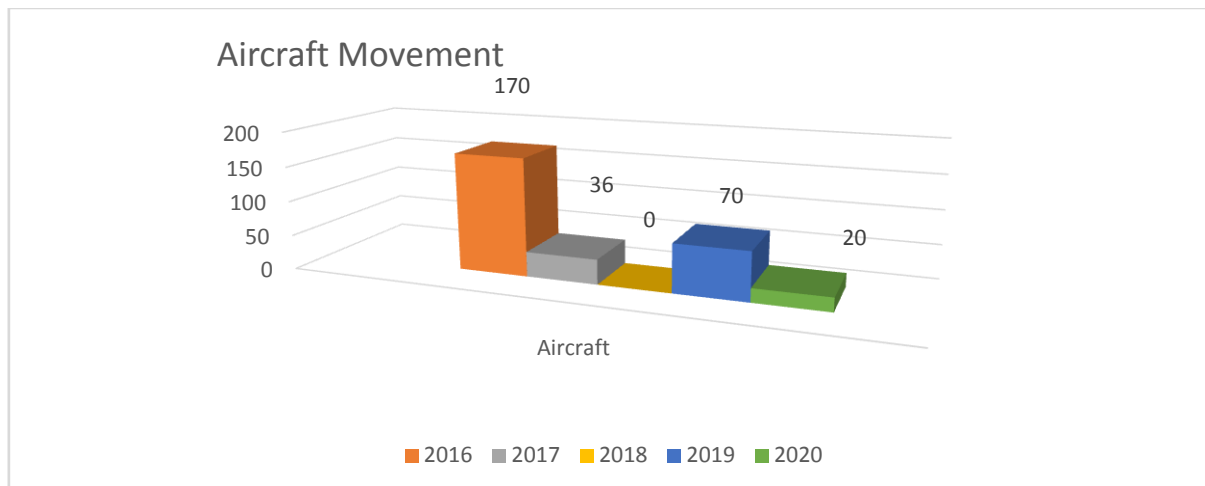
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	118,961.61	3,841,396.01
2073/074	86,091.59	4,199,747.22
2074/075	120,022.67	3,770,304.71
2075/076	61,267.56	1,398,406.63
2076/077	59,413.79	1,486,633.63
5Yr AVG	89,151.44	2,939,297.64



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Lamidanda Flight Movement Comparison 2016- 2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

RUMJATAR AIRPORT



Brief Description

Rumjatar Airport is situated at Siddhi Charan Municipality of Okhaldhunga District, Province No. 1. The airport is near to Okhaldhunga Bazaar, District Headquarter.

General Information

Name	RUMJATAR	
Location Indicator	VNRT	
IATA Code	RUM	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	271813 N/0863302 E	
Province/District	1(One)/Okhaldhunga	
Distance and Direction from City	12 Km South East	
Elevation	1371 m./4498 ft.	
Contact	Off: 977-37540118 Tower: 977-37540149 AFS: VNRTYDYX Email: rumjatar_cao@caanepal.gov.np	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16th to Magh 15th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	In Operation	
Year of Start of Operation	September, 1972	
Serviceability	All Weather	
Land	Approx. 49759.160m ²	
Re-fueling Facility	Not Available	
Service	AFIS	

Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF	Not Available

Infrastructure Condition

Airside

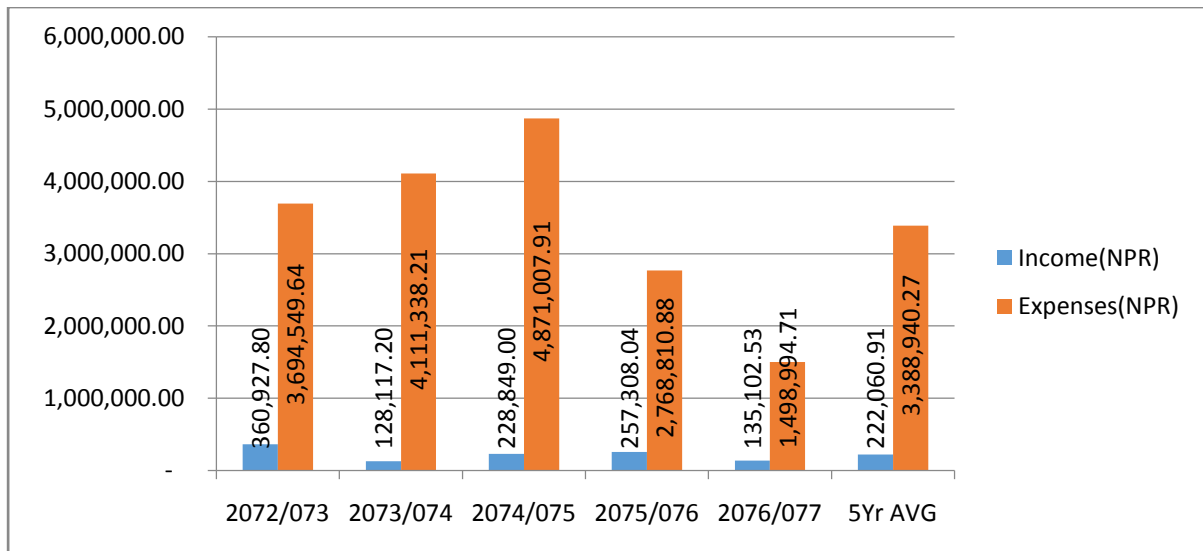
Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	581 m x 20 m
	Runway Designation	17/35
Parking Capacity	2, D228 Type Aircraft	
Size of Apron	2700 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar. Inverter

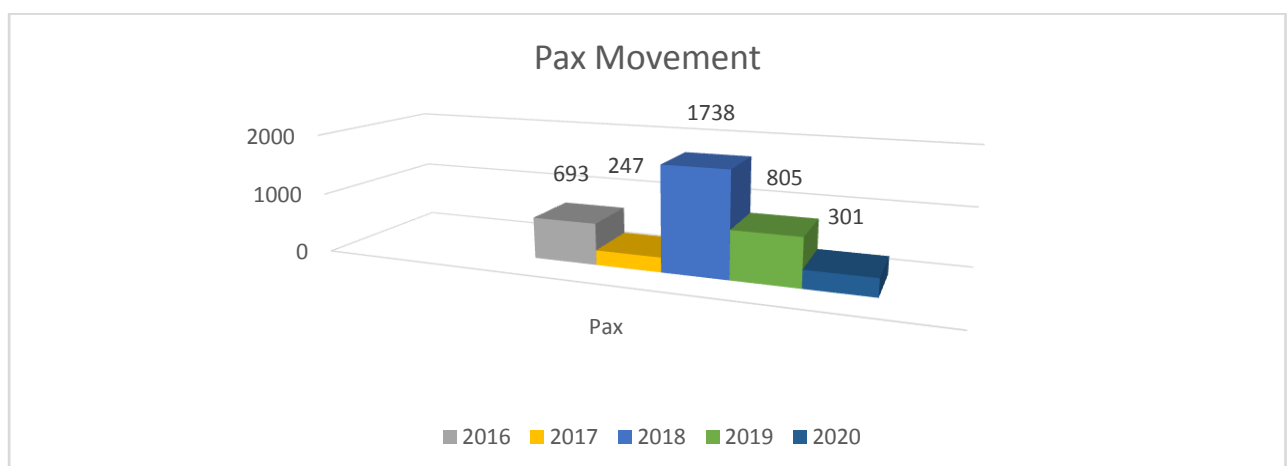
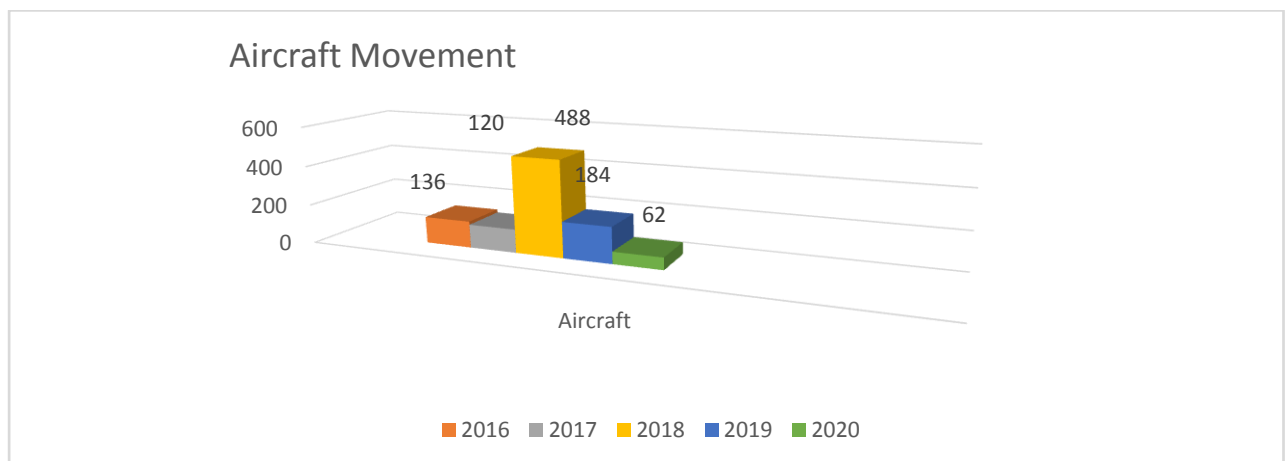
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	360,927.80	3,694,549.64
2073/074	128,117.20	4,111,338.21
2074/075	228,849.00	4,871,007.91
2075/076	257,308.04	2,768,810.88
2076/077	135,102.53	1,498,994.71
5Yr AVG	222,060.91	3,388,940.27



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Rumjatar Flight Movement Comparison 2016-2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

PHAPLU AIRPORT



Brief Description

Phaplu Airport is situated at SoluDudhkund Municipality of Solukhumbu District, Province No. 1. The airport is in close proximity to District Headquarter, Salleri. This airport is the gateway to Khumbu Trekking Route.

General Information

Name	PHAPLU	
Location Indicator	VNPL	
IATA Code	PPL	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	273053N/0863510E	
Province/District	1(One)/Solukhumbu	
Distance and Direction from City	1 Km North West	
Elevation	2468 m. /8097 ft.	
Contact	Off: 977-38520153 Tower: 977-38520153 Fax: 977-38520153 AFS: VNPLYDYX E-mail: phaplu_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	In Operation	
Year of Start of Operation	October, 1976	
Serviceability	All Weather	
Land	Approx. 84288.04 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	D228, DHC6, L410, Y12	

Schedule Operating Airlines	Tara Air, Sita Air, Nepal Airlines, Summit Air
Schedule Connectivity	Kathmandu, Lukla
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	680 m x 20 m
	Runway Designation	02/20
Parking Capacity	Three D228 Types	
Size of Apron	1600 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

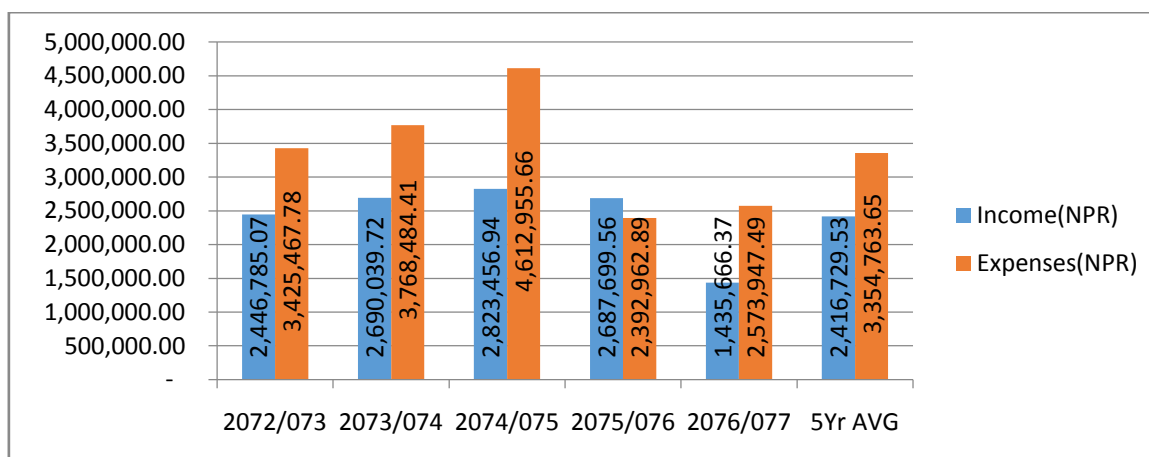
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Jeep, Tractor, Van
Internet Facility	Wi-Fi
Cable TV	Yes

Airport Facilities

Import Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase & Solar Supply)
	Stand -by-supply	Solar, Inverter
	Air Conditioner	Yes

Financial Overview (Income & Expenditure)

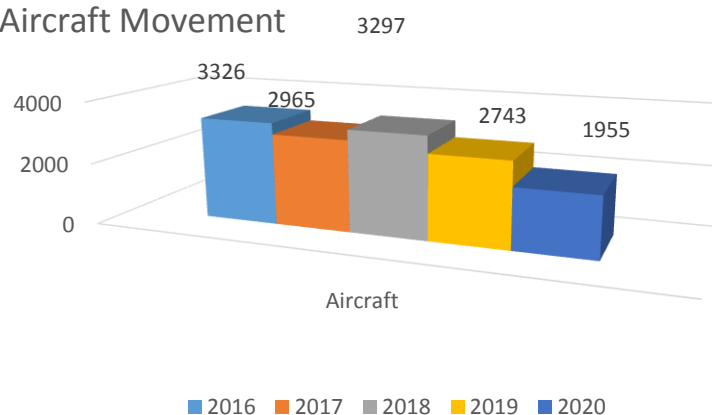
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	2,446,785.07	3,425,467.78
2073/074	2,690,039.72	3,768,484.41
2074/075	2,823,456.94	4,612,955.66
2075/076	2,687,699.56	2,392,962.89
2076/077	1,435,666.37	2,573,947.49
5Yr AVG	2,416,729.53	3,354,763.65



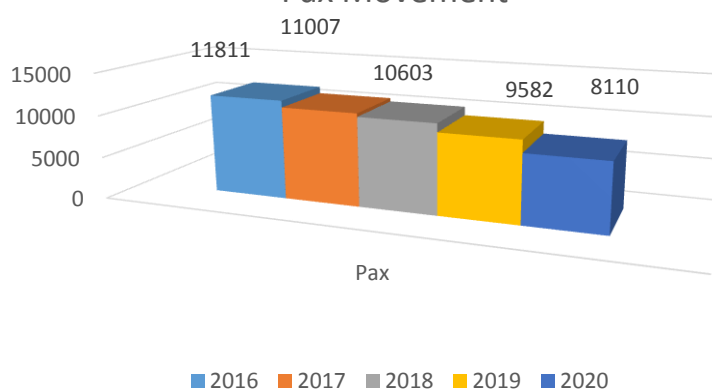
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Phaplu Flight Movement Comparison 2016-2020

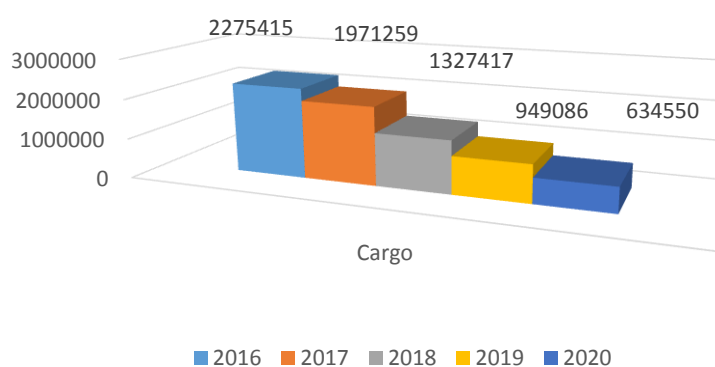
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

TENZING HILLARY (LUKLA) AIRPORT



Brief Description

Tenzing-Hillary (Lukla) Airport is situated at Khumbu Pasang Lamhu-2 Rural Municipality of Solukhumbu District, Province No. 1. It is the gateway to the Mount Everest, the world famous tourist destination. The airport is situated at Solukhumbu District of Sagarmatha Zone. Lukla airport is the busiest STOL airport and considered as the major airport for earning foreign currency. The airport is also located inside the buffer zone of Sagarmatha National Park.

General Info:

Name	TENZING HILLARY (LUKLA)	
Location Indicator	VNLK	
IATA Code	LUA	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	274116 N/0864353 E	
Province/District	1(One)/Solukhumbu	
Distance and Direction from City	Amidst Lukla Bazaar	
Elevation	2846 m /9337 ft	
Contact	Off: 977-38550197 Tower: 977-38550044 Fax: 977-38550197 AFS: VNLKYDYX E-mail: tenzinghillary_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	In Operation	
Year of Start of Operation	September, 1971	

Serviceability	All Weather
Land	Approx. 81509.17 m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	Tara Air, Summit Air, Sita Air, Nepal Airlines
Schedule Connectivity	Kathmandu, Ramechhap, Phaplu
RFF	Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	527 m x 20 m
	Runway Designation	06/24
Parking Capacity	4,D228 Type Aircraft	
Size of Apron	2800 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

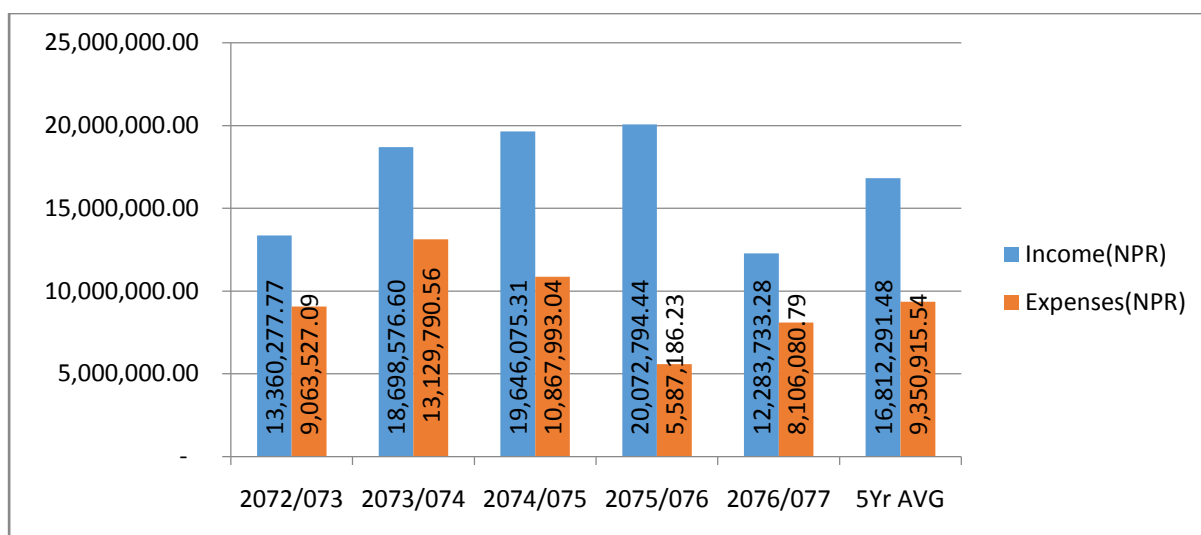
Hotels	Yes
Restaurants	Yes
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes

Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF, AMHS, Hotline
	UHF Band Communication System	Yes
Security and Facilitations		
	Hand Held/ Walk Through Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase& Solar Supply)
	Airfield Ground Lighting (AGL)	Yes
	Stand -by-supply	Solar, Inverter, Generator
Rescue and Fire-fighting Services		Yes

Financial Overview (Income & Expenditure)

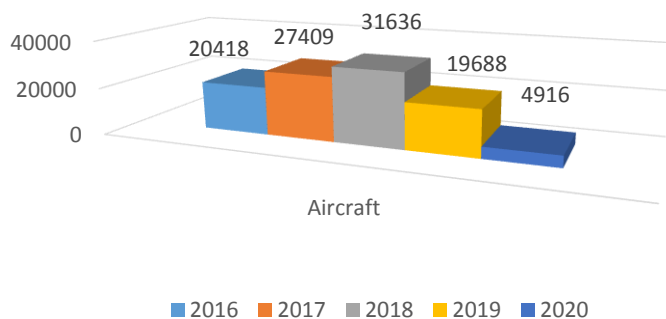
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	13,360,277.77	9,063,527.09
2073/074	18,698,576.60	13,129,790.56
2074/075	19,646,075.31	10,867,993.04
2075/076	20,072,794.44	5,587,186.23
2076/077	12,283,733.28	8,106,080.79
5Yr AVG	16,812,291.48	9,350,915.54



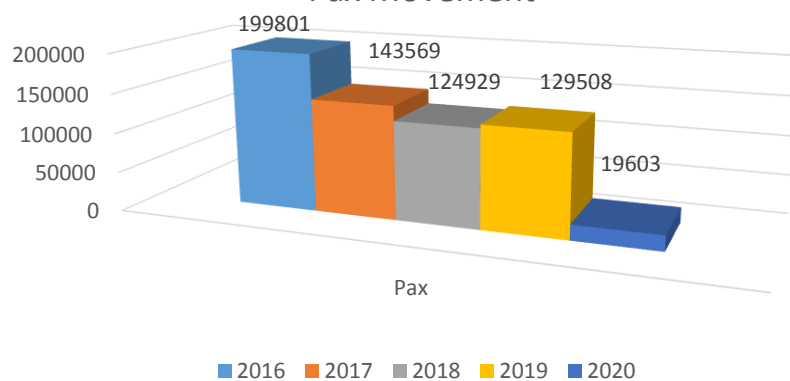
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Tenzing Hillary Flight Movement Comparison 2016-2020

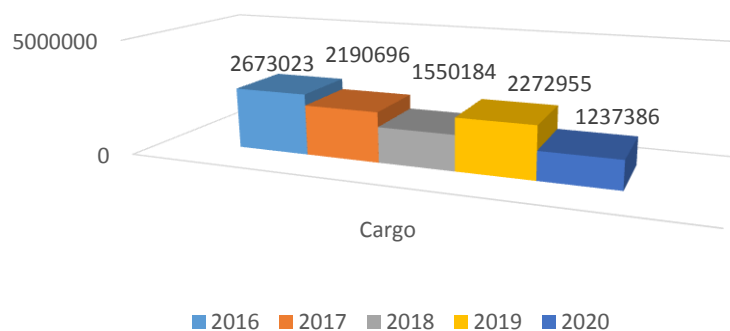
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

RAMECHHAP AIRPORT



Brief Description

Ramechhap Airport is situated at Manthali Municipality of Ramechhap District, Bagmati Province. It is located at the bank of Tamakoshi River. The airport is in close proximity to Manthali, District Headquarter. During tourist season, most of the flights are operated to Lukla and Phaplu Airport from this Airport.

General Information

Name	RAMECHHAP	
Location Indicator	VNRC	
IATA Code	RHP	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	272338N/0860341E	
Province/District	Bagmati/Ramechhap	
Distance and Direction from City	Amidst Manthali Bazaar	
Elevation	494 m. /1620 ft.	
Contact	Off: 977-48540087 Tower: 977-48540087 Fax: 977-48540087 AFS: VNRCYDYX E-mail: ramechhap_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	In Operation	
Year of Start of Operation	October, 1979	
Serviceability	All Weather	
Land	Approx. 102509.66 m ²	

Re-fueling Facility	Yes , by Nepal Oil Corporation
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	Tara Air, Sita Air, Summit Air
Schedule Connectivity	Kathmandu, Lukla
RFF	Yes

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	530 m x 20 m
	Runway Designation	03/21
Parking Capacity	4, D228 Type Aircraft	
Size of Apron	5000 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

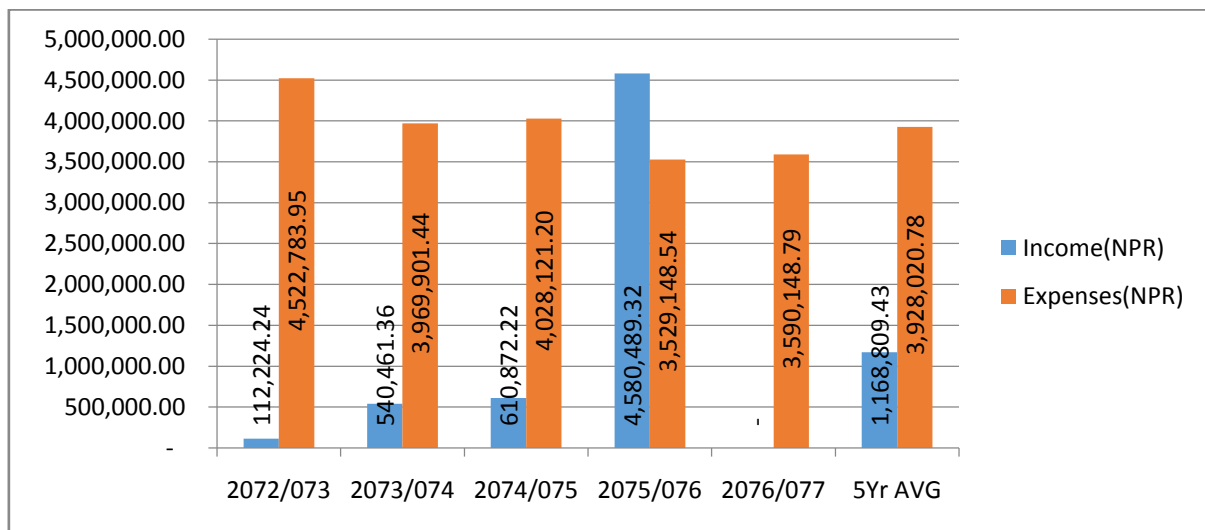
Hotels	Yes (City area)
Restaurants	Yes
Transportations	Jeep, Van
Banks/ATMs	Yes
Internet Facility	Yes

Airport Facilities

Important Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar, Inverer
	Air Conditioner	Yes
Rescue and Fire-Fighting Services		Yes

Financial Overview (Income & Expenditure)

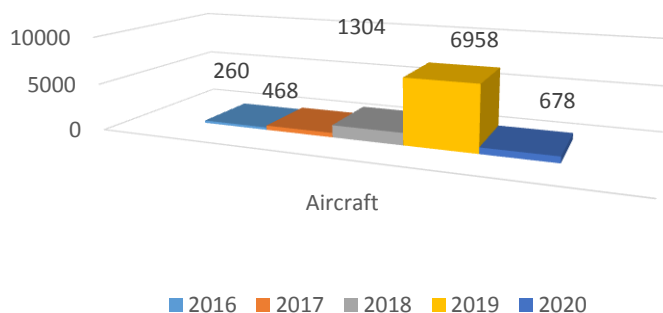
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	112,224.24	4,522,783.95
2073/074	540,461.36	3,969,901.44
2074/075	610,872.22	4,028,121.20
2075/076	4,580,489.32	3,529,148.54
2076/077	-	3,590,148.79
5Yr AVG	1,168,809.43	3,928,020.78



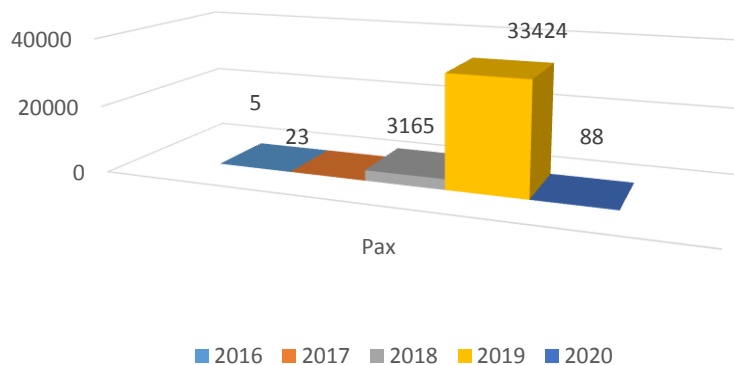
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Ramechhap Flight Movement Comparison 2016-2020

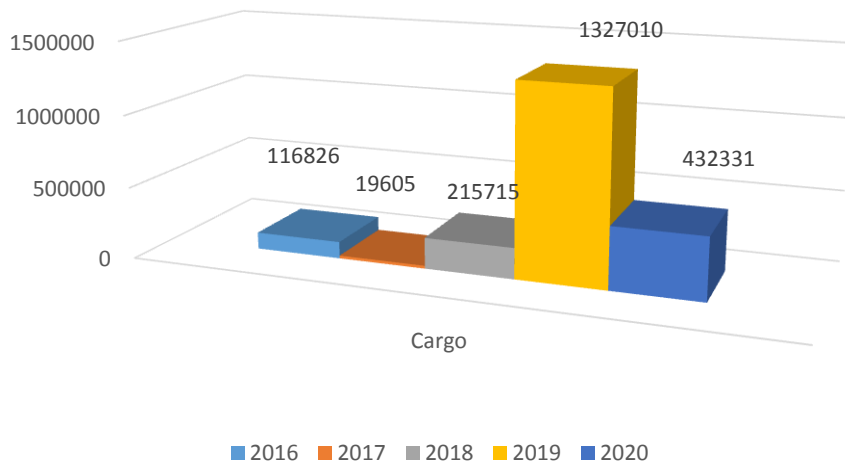
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

JOMSOM AIRPORT



Brief Description

Jomsom Airport is situated at Gharpajhong Rural Municipal of Mustang District, Gandaki Province. The airport is situated at the bank of Kali Gandaki River lying in between majestic mountains Dhaulagiri, Annapurna, Nilgiri and other towering peaks. Jomsom valley is one of the great tourist destinations of Nepal. The airport is situated in the world famous Annapurna round trek route.

General Information

Name	JOMSOM	
Location Indicator	VNJS	
IATA Code	JMO	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	284652 N/0834321 E	
Province/District	Gandaki/Mustang	
Direction and Distance from City	In close proximity to Jomsom Bazaar	
Elevation	2736 m./8976 ft.	
Contact	Off: 977-69440126 Tower: 977-69440006 Fax: 977-69440006 AFS: VNJSYDYX Email: jomsom_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	In Operation	
Year of Start of Operation	March, 1976	
Serviceability	All Weather	

Land	Approx. 119197.78 m ²
Re-fueling facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	Tara Air, Summit Air
Schedule Connectivity	Pokhara
RFF	Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	810 m x 20 m
	Runway Designation	06/24
Parking Capacity	Four D228 Types	
Size of Apron	6000 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

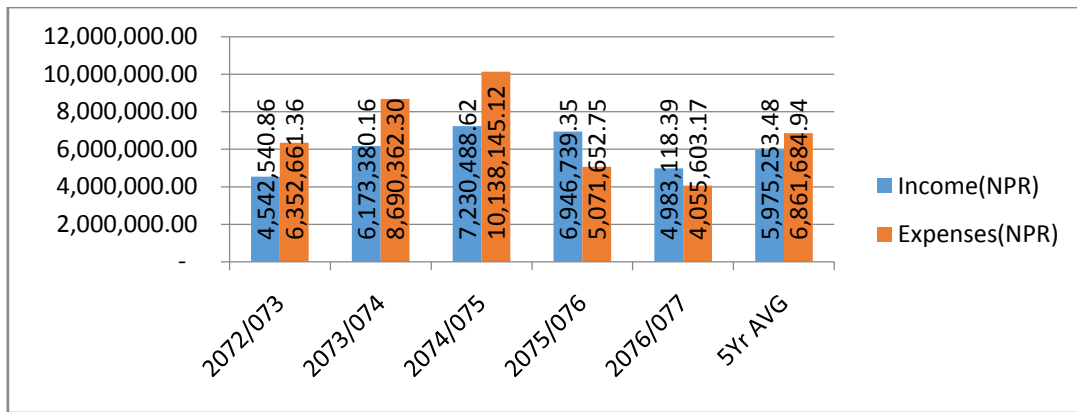
Hotels	Yes
Restaurants	Yes
Transportations	Jeep, Bus
Banks/ATMs	Yes
Internet Facility	Wi-Fi
Cable TV	Yes

Airport Facilities

Import Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Walk Through/ Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (3 Phase & Solar Supply)
	Runway End Light	Yes
	Runway Threshold Identification Light	Yes
	Stand -by-supply	Solar,Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

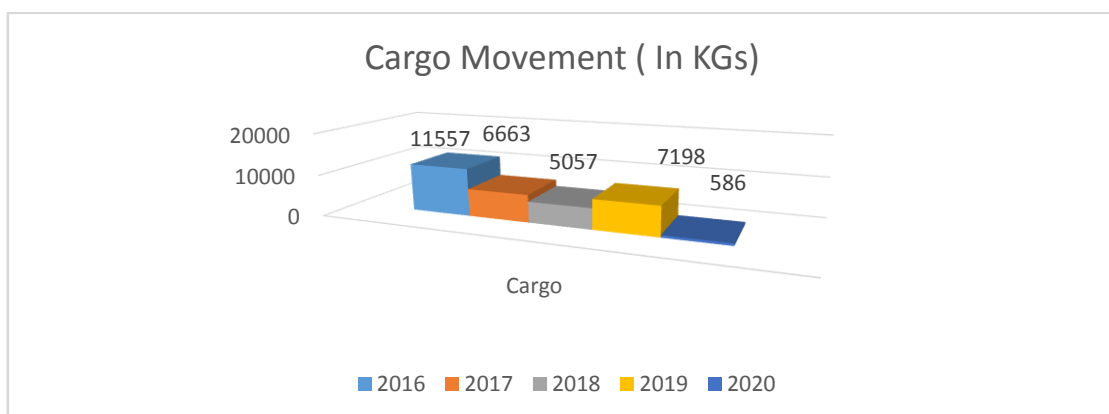
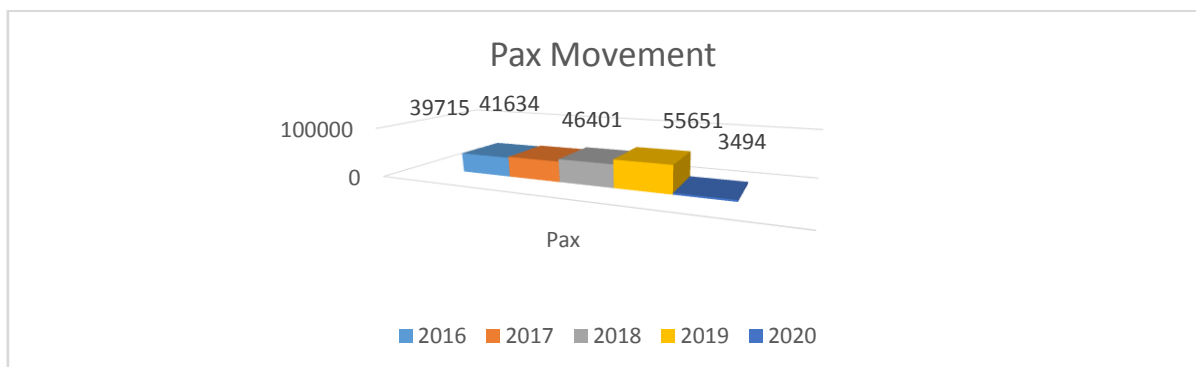
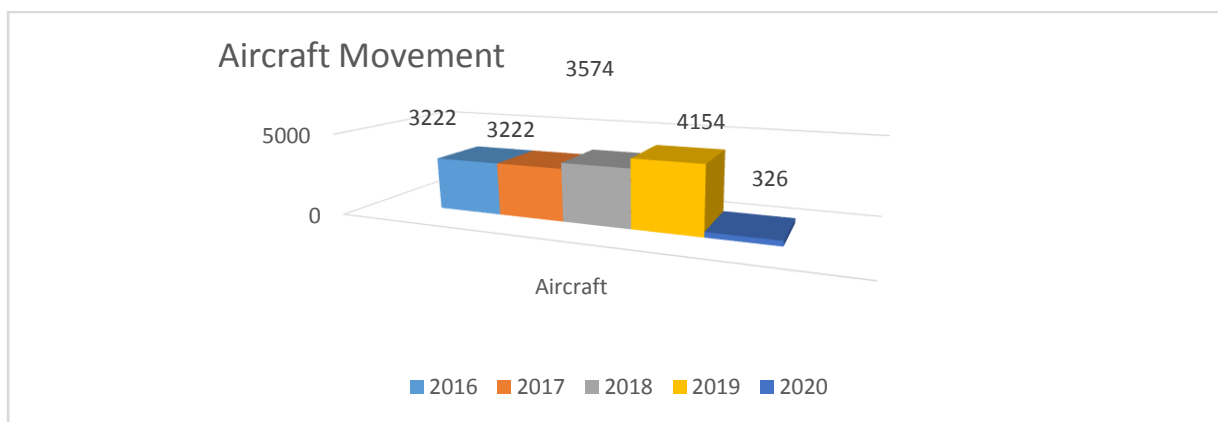
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	4,542,540.86	6,352,661.36
2073/074	6,173,380.16	8,690,362.30
2074/075	7,230,488.62	10,138,145.12
2075/076	6,946,739.35	5,071,652.75
2076/077	4,983,118.39	4,055,603.17
5Yr AVG	5,975,253.48	6,861,684.94



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Jomsom Flight Movement Comparison 2016-2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

JUMLA AIRPORT



Brief Description

Jumla Airport is situated at Chandannath Municipality of Jumla District, Karnali Province. This airport is close to Jumla Bazaar and has been playing a significant role in the enhancement of trade and travel throughout the neighboring region.

General Information

Name	JUMLA	
Location Indicator	VNJL	
IATA Code	JUM	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	291626 N/0821123 E	
Province/District	Karnali/Jumla	
Distance and Direction from City	500m North	
Elevation	2375 m./7792 ft.	
Contact	Off: 977-87520015 Tower: 977-87520015 Fax: 977-87520015 AFS: VNJLYDYX Email: jumla_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1845LT
	16 th Nov to 15 th Feb	0630LT-1800LT
Status	In Operation	
Year of Start of Operation	1 October, 1972	
Serviceability	All Weather	
Land	Approx. 81510.32m ²	
Re-fueling Facility	Not Available	

Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	Nepal Airlines, Tara Air, Sita Air, Summit Air
Schedule Connectivity	Nepalgunj
RFF	Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	675 m x 20 m
	Runway Designation	09/27
Parking Capacity	Three DHC6 Type	
Size of Apron	5040 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

Hotels	Yes (City area)
Restaurants	Yes
Transportations	Jeep
Internet Facility	Yes
Cable TV	Yes

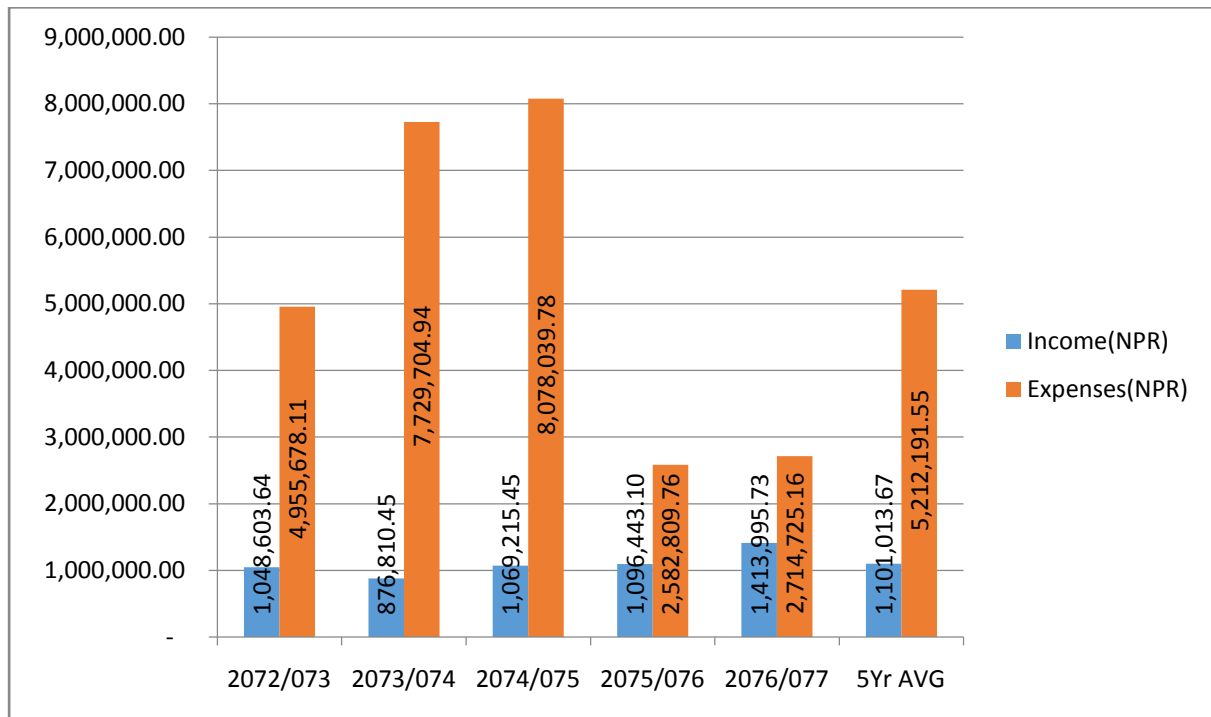
Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector/Manual Search	Yes
Meteorological Services		Tower Observation

Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase & Solar Supply)
	Runway End Light	Yes
	Runway Threshold Identification Light	Yes
	Stand -by-supply	Solar, Inverter, Generator
	Air Conditioner	Yes
Rescue and Fire Fighting Services		Yes

Financial Overview (Income & Expenditure)

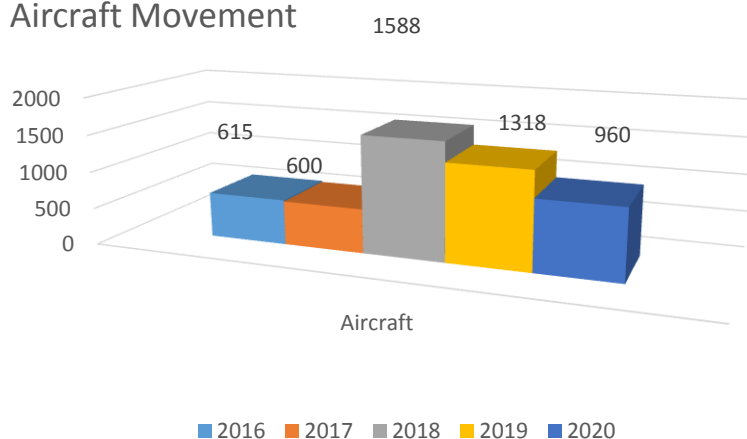
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	1,048,603.64	4,955,678.11
2073/074	876,810.45	7,729,704.94
2074/075	1,069,215.45	8,078,039.78
2075/076	1,096,443.10	2,582,809.76
2076/077	1,413,995.73	2,714,725.16
5Yr AVG	1,101,013.67	5,212,191.55



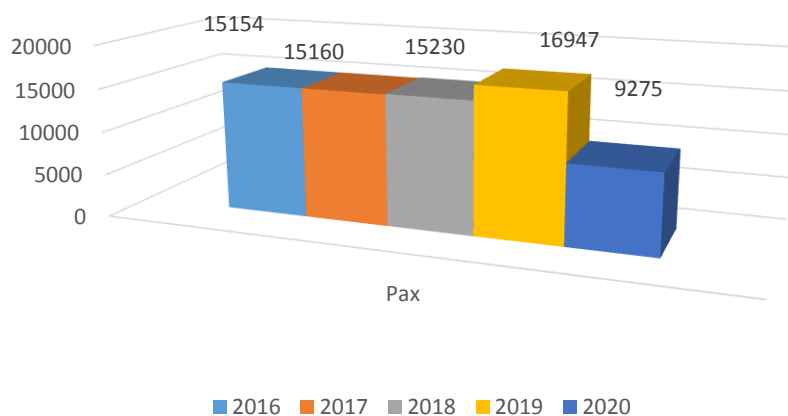
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Jumla Flight Movement Comparison 2016-2020

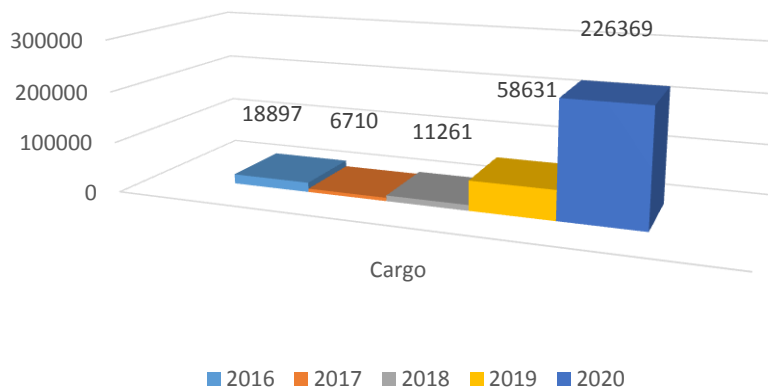
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

RARA AIRPORT



Brief Description

Rara Airport is situated at Chayanath Rara Municipality - 04 of Mugu District, Karnali Province. It is an important gateway to the largest lake of our country, Rara and Rara National Park. It is located about 2.5 hours walking distance from the Rara Lake. This airport is adjacent to the boundary of Rara National park and within the Buffer Zone.

General Information

Name	RARA	
Location Indicator	VNRR	
IATA Code	THL	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	293100 N/0820900 E	
Province/District	Karnali/Mugu	
Distance and Direction from City	4 Km South	
Elevation	2720 m./8924 ft.	
Contact	Airport Chief: 9865960795 AFS: VNRRYDYX E-mail: rara_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	In Operation	
Year of Start of Operation	19 October, 2003	
Serviceability	All Weather	
Land	Approx. 178099.70 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	

Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	Tara Air, Sita Air, Summit Air, Nepal Airlines
Schedule Connectivity	Nepalgunj
RFF	Yes

Infrastructure Condition

Airside

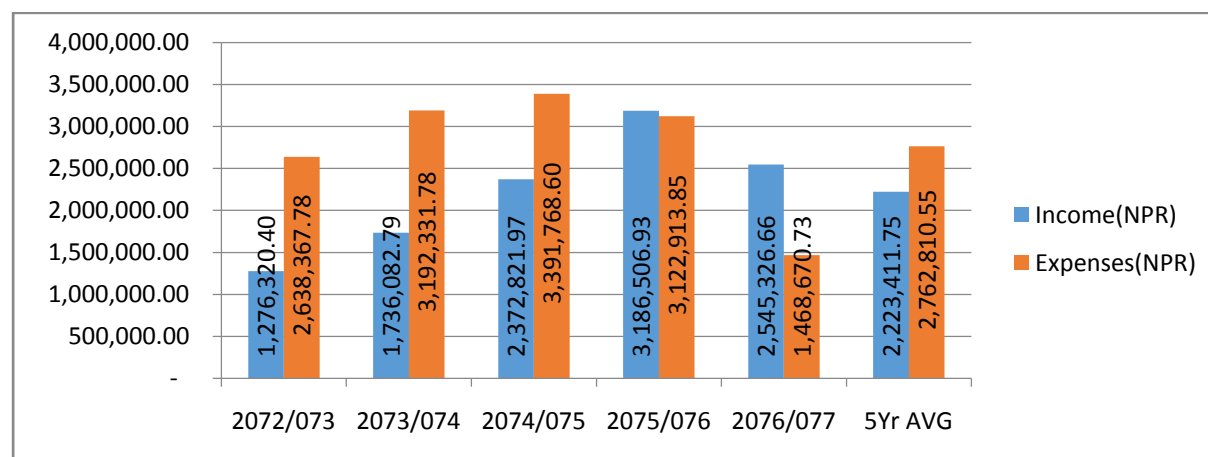
Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	570 m x 20 m
	Runway Designation	18/36
Parking Capacity	Two D228 Types	
Size of Apron	2312 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes(Single Phase& Solar Supply)
	Stand -by-supply	Solar, Inverter

Financial Overview (Income & Expenditure)

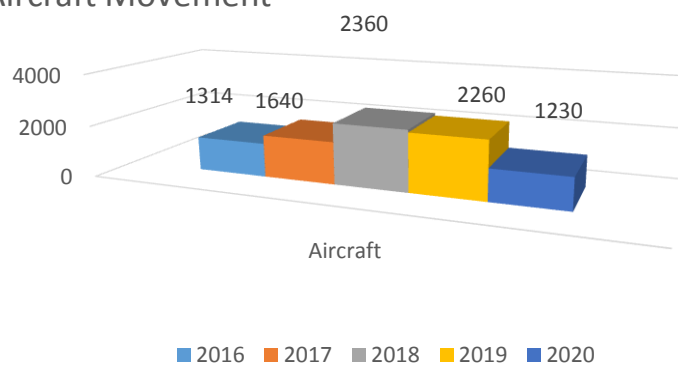
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	1,276,320.40	2,638,367.78
2073/074	1,736,082.79	3,192,331.78
2074/075	2,372,821.97	3,391,768.60
2075/076	3,186,506.93	3,122,913.85
2076/077	2,545,326.66	1,468,670.73
5Yr AVG	2,223,411.75	2,762,810.55



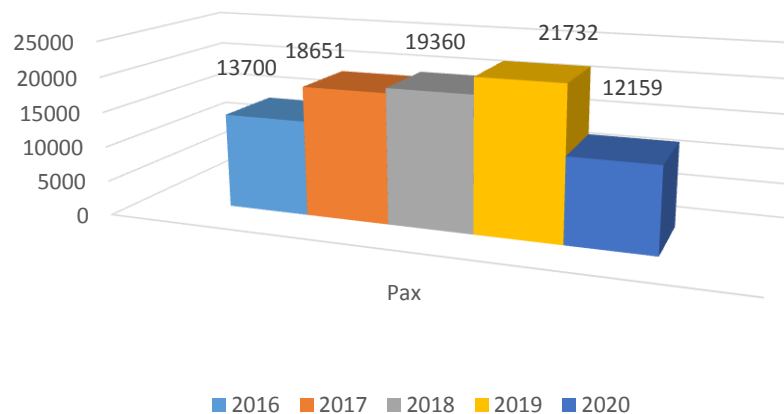
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Rara Flight Movement Comparison 2016-2020

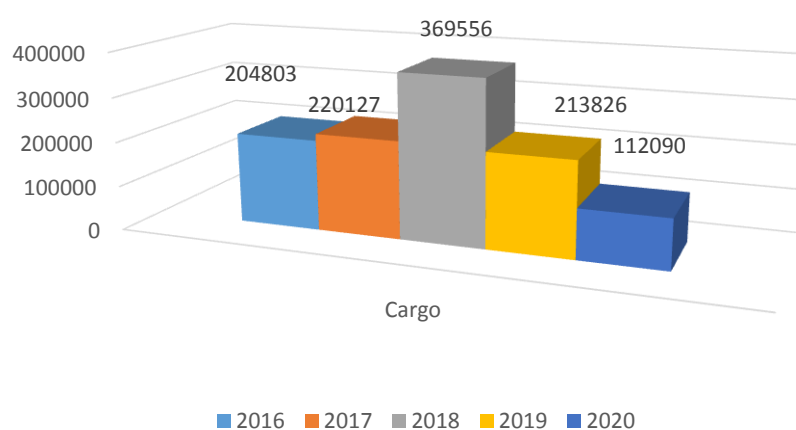
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020



Brief Description

Salle Airport is situated at Musikot Municipality of West Rukum District, Karnali Province. This airport is air-linked with Nepalgunj and Kathmandu.

General Information

Name	SALLE	
Location Indicator	VNSL	
IATA Code	RUK	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	283814 N/0822658 E	
Province/District	Karnali/West Rukum	
Distance and Direction from City	Near Musikot Bazaar	
Elevation	1580 m./5184 ft.	
Contact	Off: 977-88680354 Tower: 977-88680354 AFS: VNSLYDYX Email: salle_cao@caanepal.gov.np	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	In Operation	
Year of start of operation	2051 B.S.	
Serviceability	All Weather	
Land	Approx. 68628.06m ²	
Re-fueling facility	Not Available	
Service	AFIS	

Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	Nepal Airlines
Schedule Connectivity	Kathmandu, Nepalgunj
RFF	Not Available

Infrastructure Condition

Airside

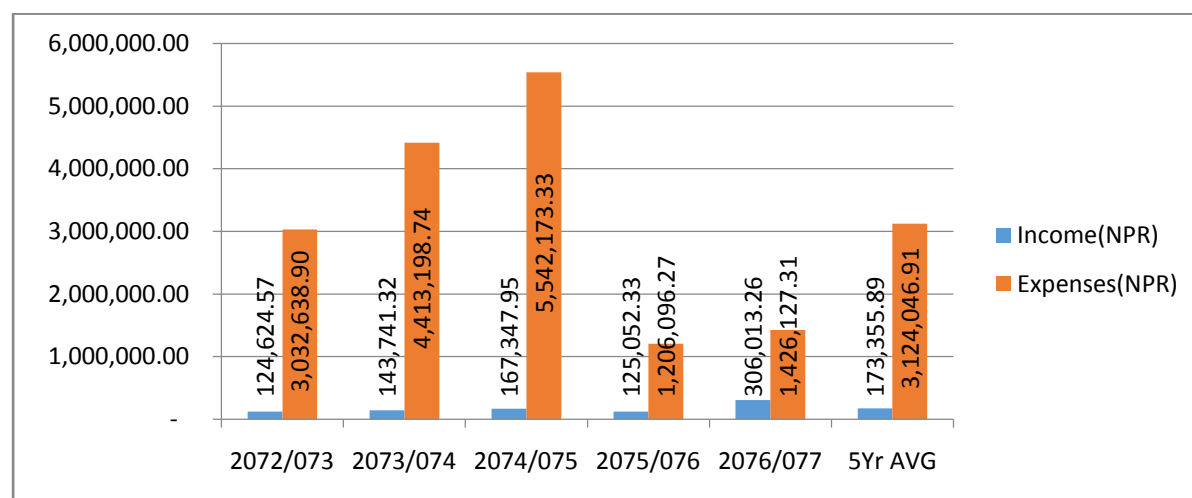
Runway	Type of surface	Bituminous Paved (Asphalt Concrete) Surface
	Runway Dimension	580 m x 20 m
	Runway Designation	16/34
Parking Capacity	3, DHC6 Type Aircraft	
Size of Apron	3200 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Important Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		
	Tower Observation	
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar, Inverter

Financial Overview (Income & Expenditure)

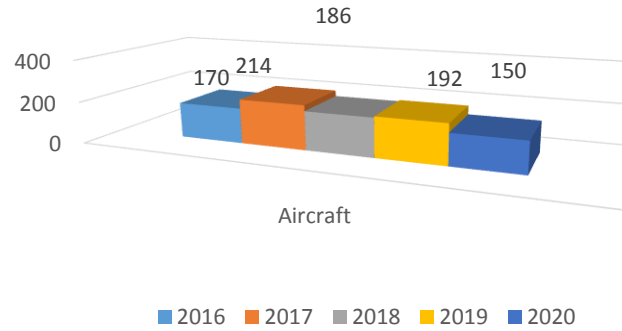
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	124,624.57	3,032,638.90
2073/074	143,741.32	4,413,198.74
2074/075	167,347.95	5,542,173.33
2075/076	125,052.33	1,206,096.27
2076/077	306,013.26	1,426,127.31
5Yr AVG	173,355.89	3,124,046.91



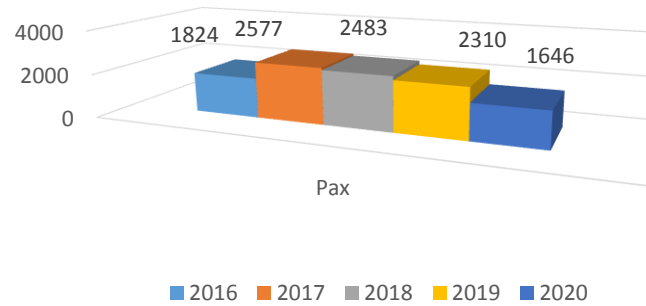
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Salle Flight Movement Comparison 2016-2020

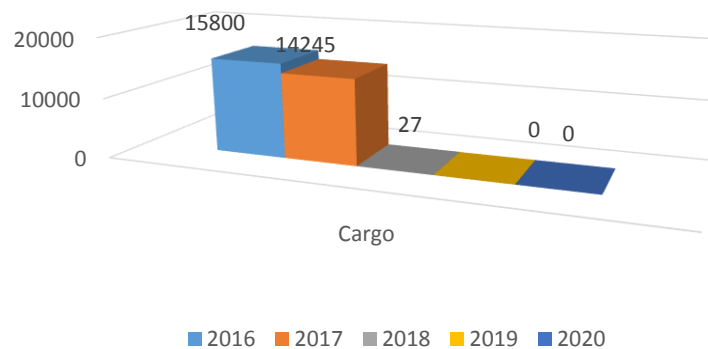
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

SIMIKOT AIRPORT



Brief Description

Simikot Airport is situated at Simikot Rural Municipality of Humla District, Karnali Province. It is the gateway to Mount Kailash, Mansarovar Lake and for the rafting in the Karnali River which are considered as famous tourist destinations. Majority of domestic airlines are operating scheduled and chartered flights to the airport with priority and the trend is expected to continue and grow in future. This airport serves as the only one means of transportation of this area. The road network connection to this area is yet to be constructed.

General Info:

Name	SIMIKOT	
Location Indicator	VNST	
IATA Code	IMK	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	295816N/0814908E	
Province/District	Karnali/Humla	
Direction and Distance from City	Amidst Simikot Bazaar	
Elevation	2971 m./9747 ft.	
Contact	Off: 977-87680137 Tower: 977-87680137 AFS: VNSTYDYX E-mail: simikot_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	In Operation	
Year of Start of Operation	18 March, 1977	

Serviceability	All Weather
Land	Approx. 67992.14 m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	D228, L410, DHC6, Y12
Schedule Operating Airlines	Sita Air, Tara Air, Summit Air, Nepal Airlines
Schedule Connectivity	Nepalgunj
RFF	Yes

Infrastructure Condition

Airside

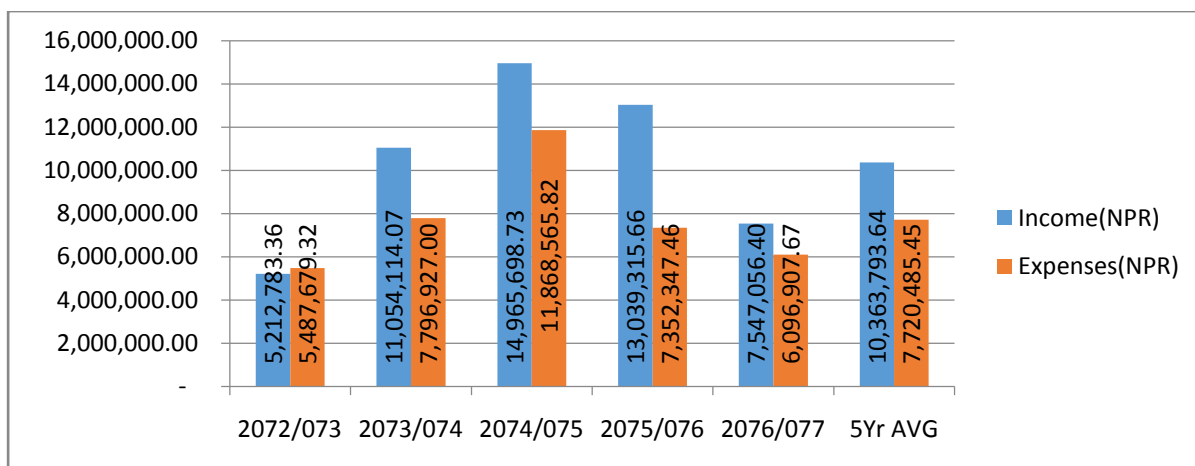
Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	650 m x 20 m
	Runway Designation	10/28
Parking Capacity	3,D228 Type Aircraft	
Size of Apron	3800 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Communication, Navigation & Surveillance		
	Communication	HF SSB, VHF
	UHF Band Communication System	Yes
Security and Facilitations		
	Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Service		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase & Solar Supply)
	Runway End Light	Yes, at RWY 10
	Runway Threshold Identification Light	Yes, at RWY 28
	Stand -by-supply	Solar, Inverter
Rescue and Fire Fighting		Yes

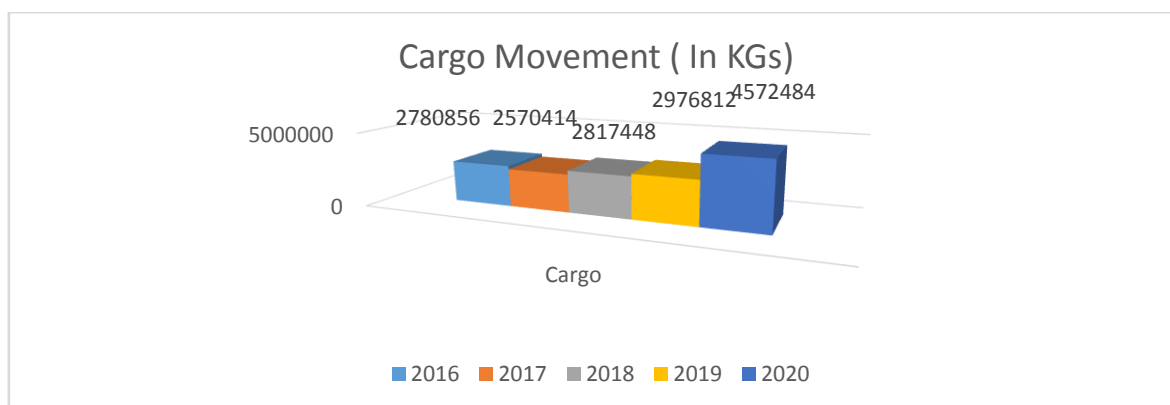
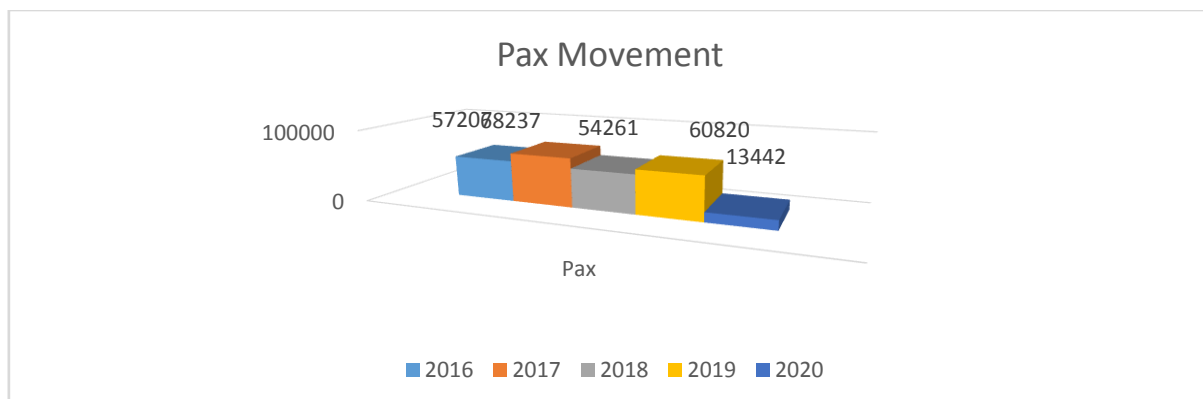
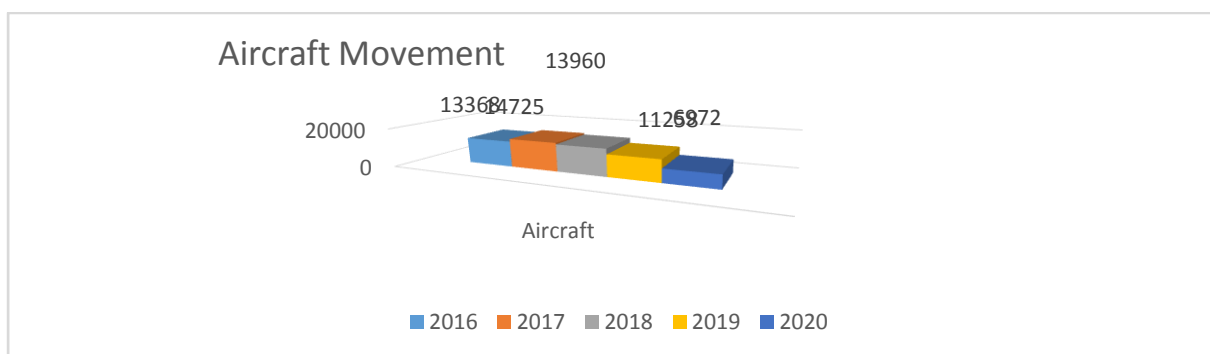
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	5,212,783.36	5,487,679.32
2073/074	11,054,114.07	7,796,927.00
2074/075	14,965,698.73	11,868,565.82
2075/076	13,039,315.66	7,352,347.46
2076/077	7,547,056.40	6,096,907.67
5Yr AVG	10,363,793.64	7,720,485.45



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Simikot Flight Movement Comparison 2016-2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

SANFEBAGAR AIRPORT



Brief Description

Sanfebagar Airport is situated at Sangebagar Municipality of Achham District, Sudur-Paschim Province. It is near to District Headquarter, Mangalsen.

General Information

Name	SANFEBAGAR	
Location Indicator	VNSR	
IATA Code	FEB	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	291411 N/0811258 E	
Province/District	Sudur-Paschim / Achham	
Distance and Direction from City	5 Km from Mangalsen	
Elevation	597 m./1959 ft.	
Contact	AFS: VNSRYDYX Email: sanfebagar_cao@caanepal.gov.np	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Operational	
Year of Start of Operation	1974	
Serviceability	All Weather	
Land	Approx. 63428.81 m ²	
Re-fueling facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	DHC6, Y12	
Schedule Operating Airlines	Nepal Airlines, Summit Air	

Schedule Connectivity	Nepalgunj, Dhangadhi
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	550 m x 20 m
	Runway Designation	02/20
Parking Capacity	3,DHC6 Type Aircraft	
Size of Apron	2400 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

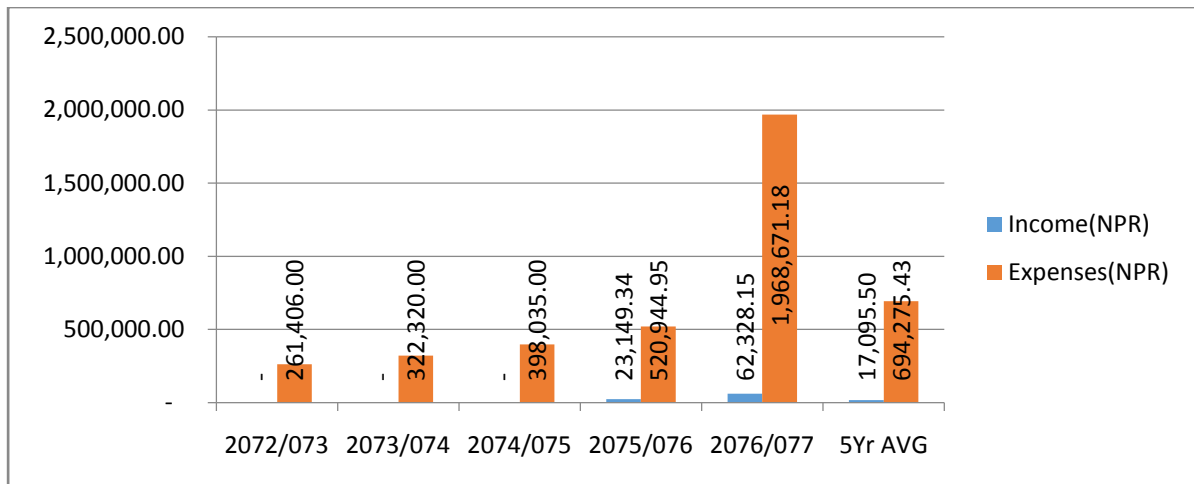
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Jeep
Banks	Yes

Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar. Inverter

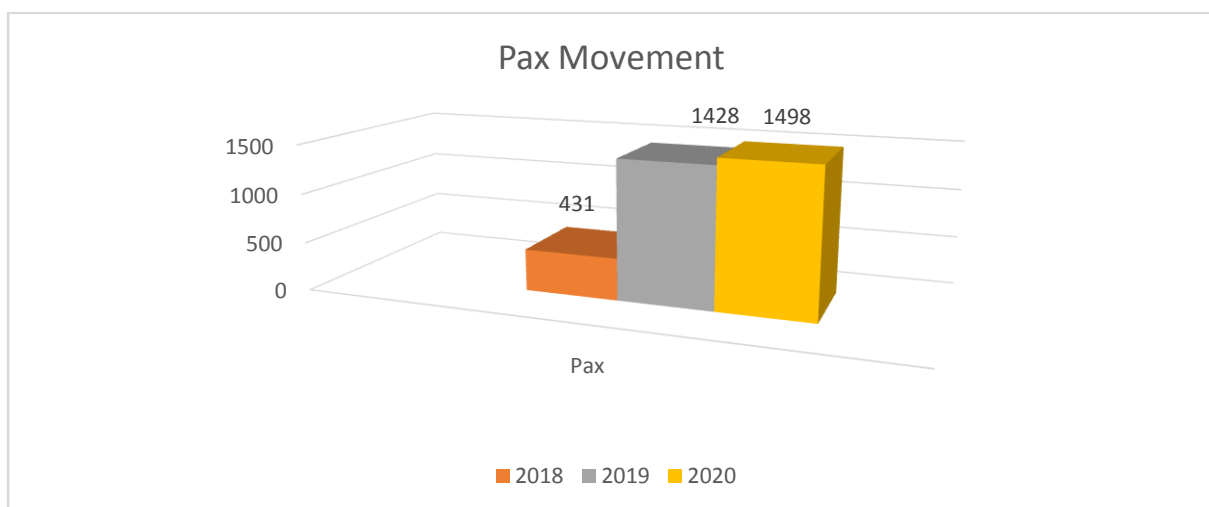
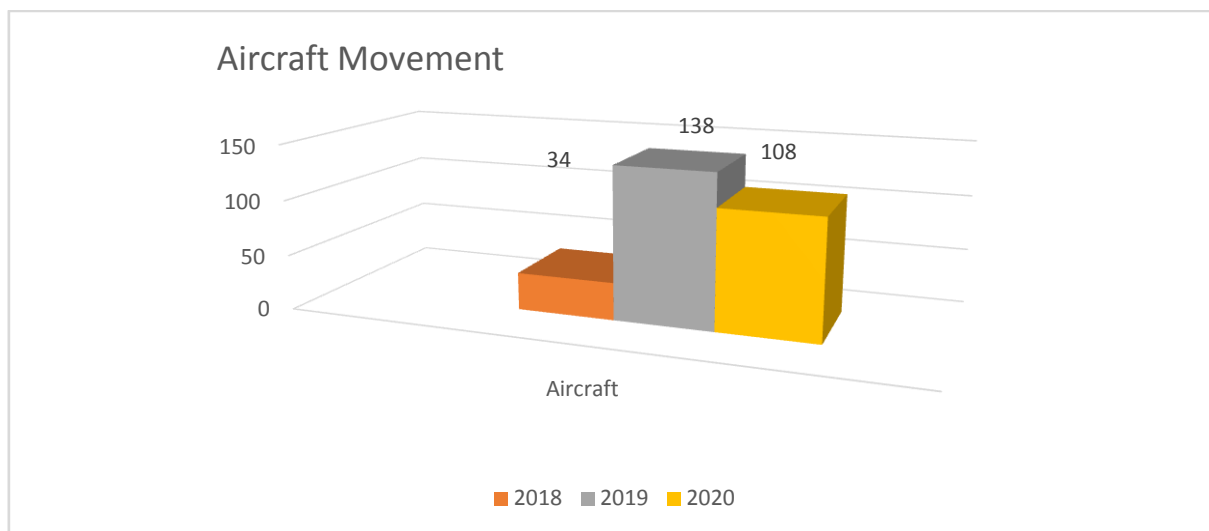
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	-	261,406.00
2073/074	-	322,320.00
2074/075	-	398,035.00
2075/076	23,149.34	520,944.95
2076/077	62,328.15	1,968,671.18
5Yr AVG	17,095.50	694,275.43



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Sanfegagar Flight Movement Comparison 2018-2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

DOLPA JUPHAL AIRPORT



Brief Description

Dolpa (Juphal) Airport is situated at Juphal Municipality of Dolpa District, Karnali Province. The airport serves as the gate way to Shey- Phoksundo National Park where the Phoksundo Lake is the major attraction. The airport also serves for the means of connection to upper Dolpa Trek which is one of the famous destinations for tourists.

General Information

Name	DOLPA	
Location Indicator	VNDP	
IATA Code	DOP	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	285909 N/0824909E	
Province/District	Karnali/Dolpa	
Distance and Direction from City	Three hours walking Distance from District Headquater(Dunai)	
Elevation	2503 m. /8212 ft.	
Contact	Off: 977-87690429 Tower: 977-87690429 AFS: VNDPYDYX E-mail: dolpa_cao@caanepal.gov.np	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	Operational	
Year of Start of Operation	1975	
Serviceability	All Weather	
Land	Approx. 59659.09 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	

Type of Traffic Permitted	Visual Flight Rule (VFR)
Type of Aircraft	DHC6, L410, Y12
Schedule Operating Airlines	Tara Air, Sita Air, Nepal Airlines, Summit Air
Schedule Connectivity	Nepalgunj, Surkhet
RFF	Not Available

Infrastructure Condition

Airside

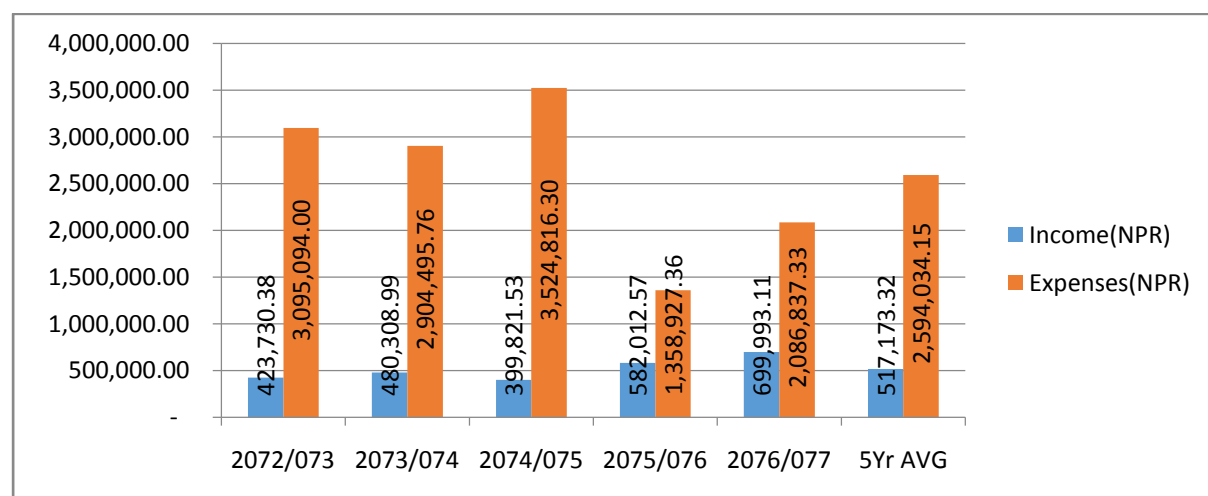
Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	560 m x 20 m
	Runway Designation	16/34
Parking Capacity	TwoDHC6 Types	
Size of Apron	2400 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Airport Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
	CCTV Surveillance System	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar, Inverter

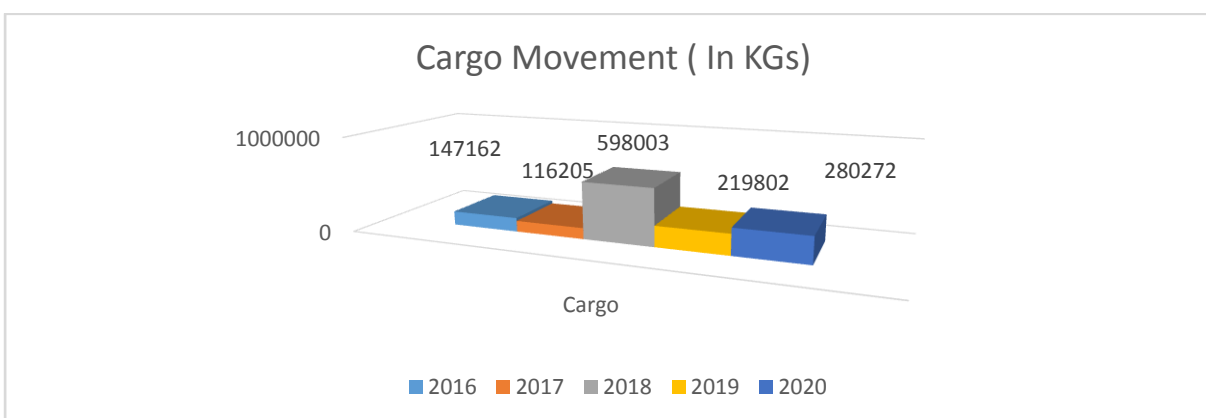
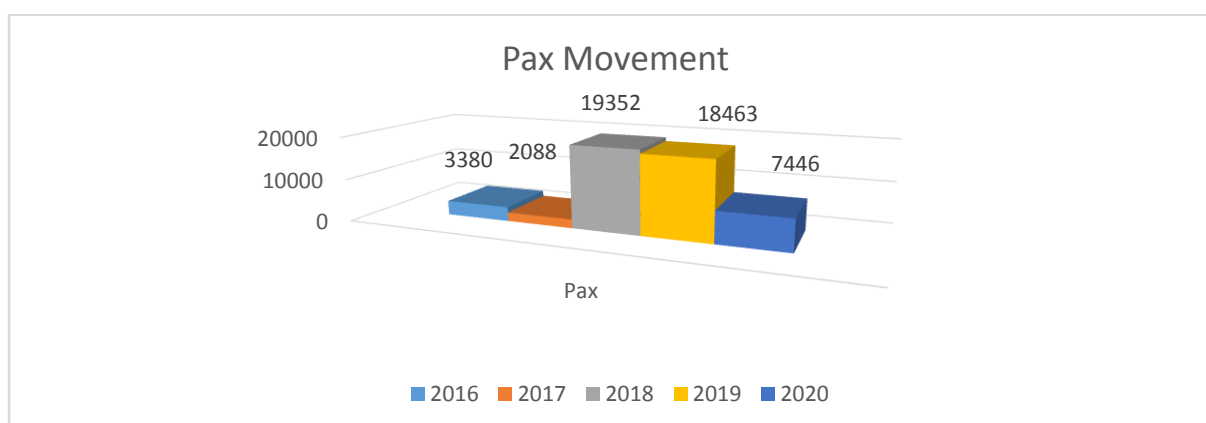
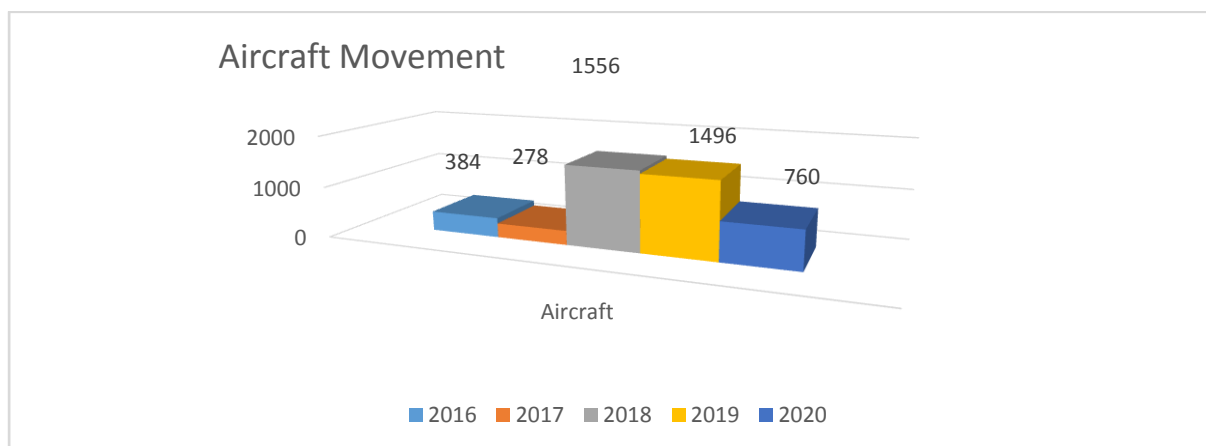
Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	423,730.38	3,095,094.00
2073/074	480,308.99	2,904,495.76
2074/075	399,821.53	3,524,816.30
2075/076	582,012.57	1,358,927.36
2076/077	699,993.11	2,086,837.33
5Yr AVG	517,173.32	2,594,034.15



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Dolpa Flight Movement Comparison 2016-2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

BAJHANG AIRPORT



Brief Description

Bajhang Airport is situated at Rithapata Municipality of Bajhang District, Sudur-Paschim Province. Test landing was done on Aswin 17, 2077 after completion of Asphalt Concrete Runway.

General Information

Name	BAJHANG	
Location Indicator	VNBG	
IATA Code	BJH	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	293220 N/0811107 E	
Province/District	Sudur-Paschim/Bajhang	
Elevation	1224 m. /4015 ft.	
Contact	Off: 977- 92421060 AFS: VNBGYDYX	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	In Operation	
Year of Start of Operation	October, 1976	
Land	Approx. 66380.39 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rule (VFR)	
Type of Aircraft	L410, DHC6, Y12	
Schedule Operating Airlines	Summit Air	
Schedule Connectivity	Dhangadhi	
RFF	Not Available	

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	630 m x 20 m
	Runway Designation	06/24
Parking Capacity	Two DHC6 Types or Equivalent	
Size of Apron	1800 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

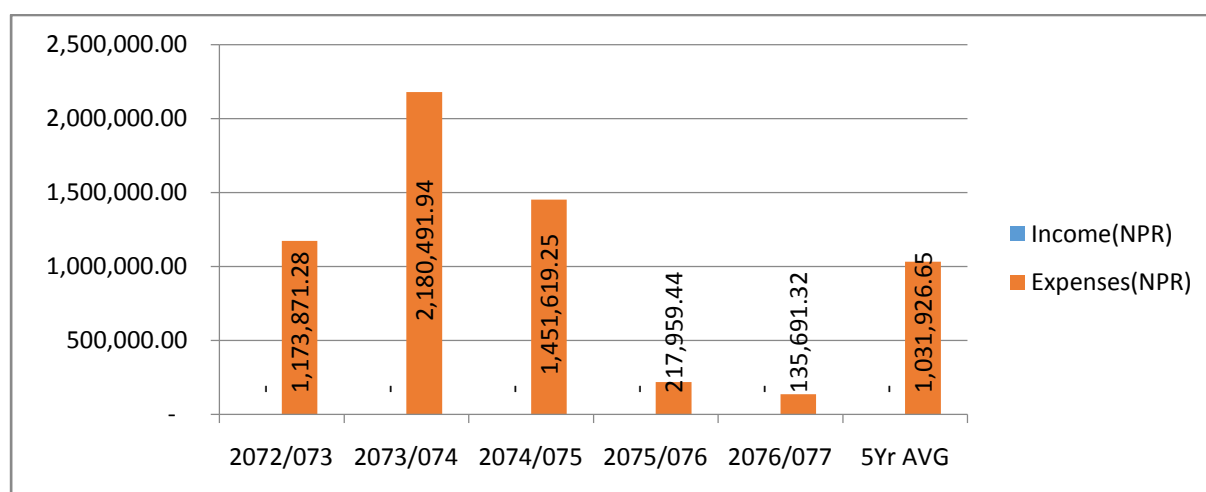
Hotels	Yes (City area)
Restaurants	Yes
Transportations	Van, Tempo
Banks/ATMs	Yes

Airport Facilities

Communication, Navigation & Surveillance Systems		
	Communication	VHF
Security and Facilitations		
	Manual Search	Yes
Meteorological Services		
		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Solar Power

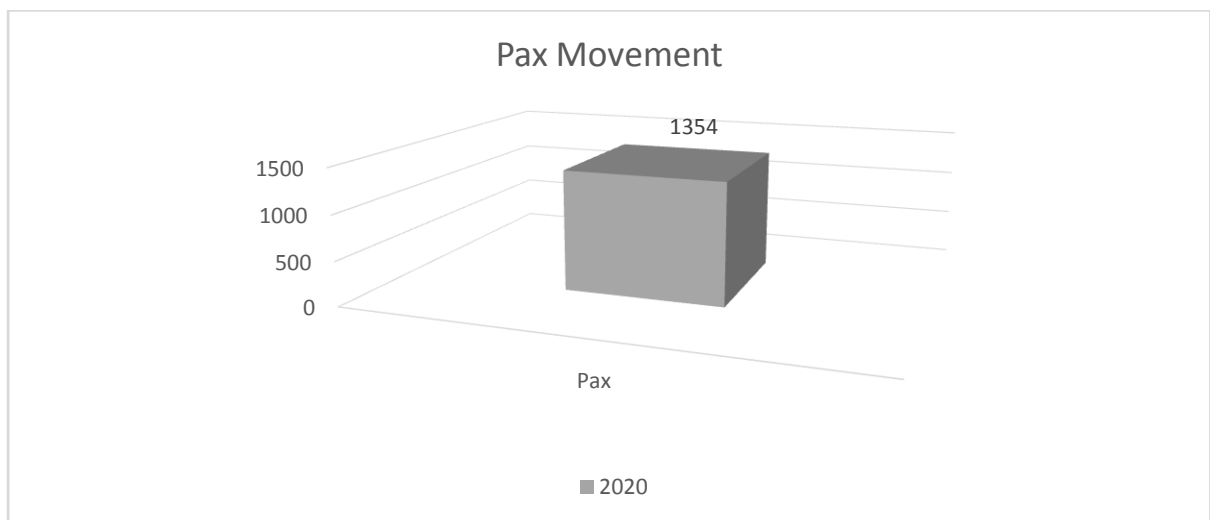
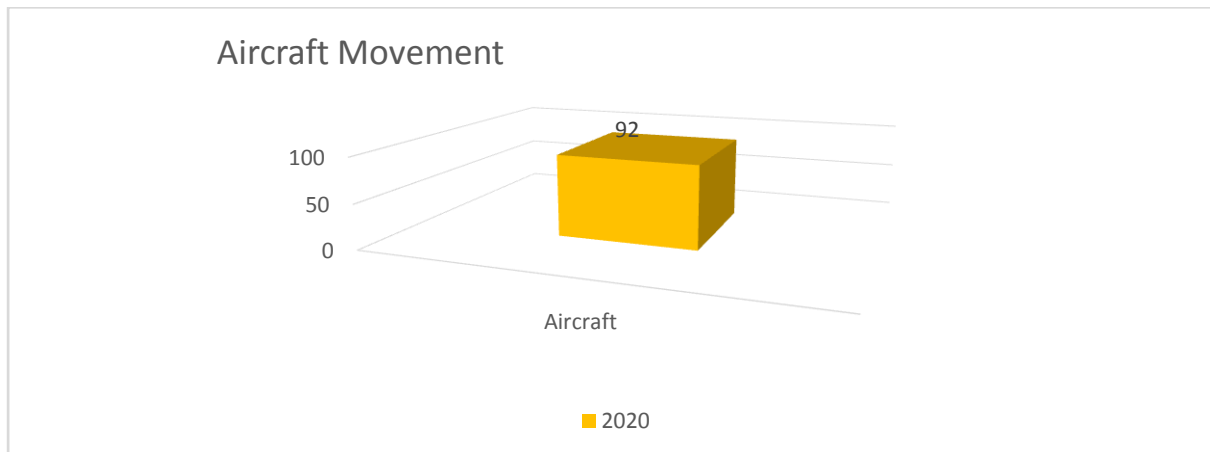
Financial Overview(Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	-	1,173,871.28
2073/074	-	2,180,491.94
2074/075	-	1,451,619.25
2075/076	-	217,959.44
2076/077	-	135,691.32
5Yr AVG	-	1,031,926.65



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Bajhang Flight Movement Data 2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

BAITADI AIRPORT



Brief Description

Baitadi Airport is situated at Patan Municipality of Baitadi District, Sudur-Paschim Province. Test landing was done on Aswin 17, 2077 after completion of Asphalt Concrete Runway.

General Information

Name	BAITADI	
Location Indicator	VNBT	
IATA Code	BIT	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	292755 N/0803257 E	
Province/District	Sudur-Paschim/Baitadi	
Elevation	1258 m. /4127 ft.	
Contact	AFS: VNBTYDYX	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	In Operation	
Year of Start of Operation	27 February, 1978	
Land	Approx. 89156.68 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rule (VFR)	
Type of Aircraft	L410, DHC6, Y12	
Schedule Operating Airlines	Summit Air	
Schedule Connectivity	Dhangadhi	
RFF	Not Available	

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	590 m x 20 m
	Runway Designation	03/21
Parking Capacity	Two DHC6 Aircrafts	
Size of Apron	2100 sq.m.	
Apron Type	Asphalt Concrete	

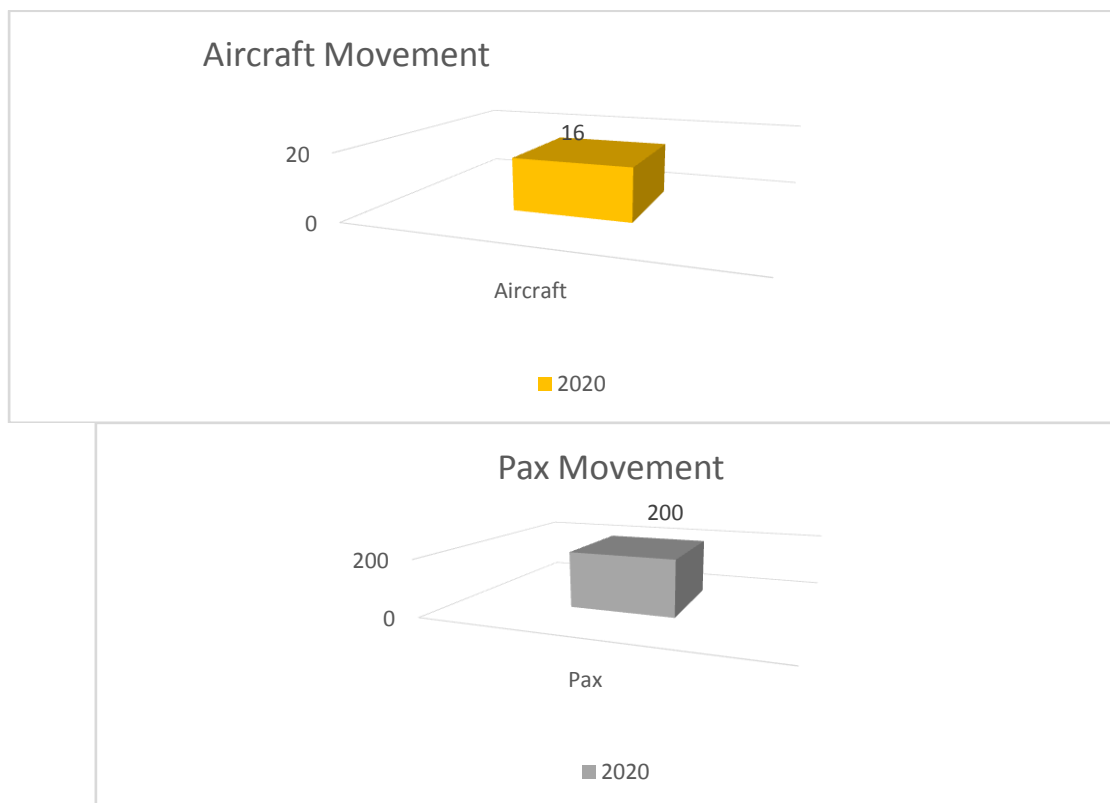
Passenger Facilities

Hotels	Yes (city area)
Restaurants	Yes
Transportations	Van, Tempo
Banks	Yes

Airport Facilities

Communication, Navigation & Surveillance Systems		
	Communication	VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation

Baitadi Flight Movement Data 2020



* Data 2020 (upto November)

Profile Edited on: 30 December, 2020

BAJURA AIRPORT



Brief Description

Bajura Airport is situated at Kolti Municipality of Bajura District, Sudur-Paschim Province. This airport serves as one of the means of transportation of that area.

General Information

Name	BAJURA	
Location Indicator	VNBR	
IATA Code	BJU	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	293013 N/0814006E	
Province/District	Sudur-Paschim / Bajura	
Distance and Direction from City	One-day walking distance from headquarter, Martadi	
Elevation	1404 m. /4606 ft.	
Contact	Airport Chief: 9858488215 AFS: VNBRYDYX E-mail: bajura_cao@caanepal.gov.np	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Operational	
Year of Start of Operation	01 October, 1984	
Serviceability	All Weather	
Land	Approx. 73401.00 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rule (VFR)	

Type of Aircraft	D228, DHC6, L410, Y12
Schedule Operating Airlines	Nepal Airlines, Summit Air, Tara Air, Sita Air
Schedule Connectivity	Nepalgunj
RFF	Not Available

Infrastructure Condition

Airside

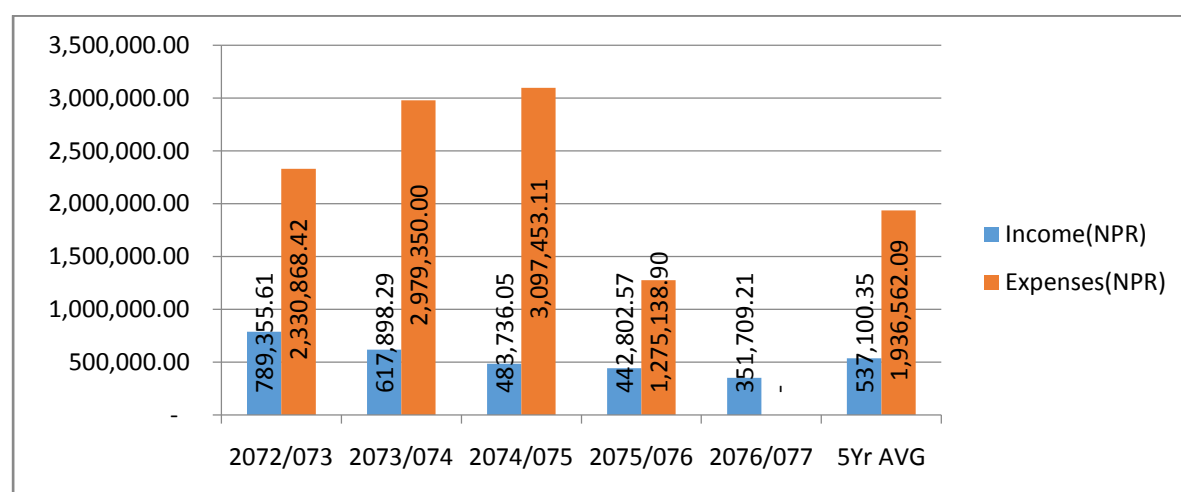
Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	520 m x 20 m
	Runway Designation	09/27
Parking Capacity	TwoD228 Types	
Size of Apron	1250 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Airport Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar/Inverter

Financial Overview(Income & Expenditure)

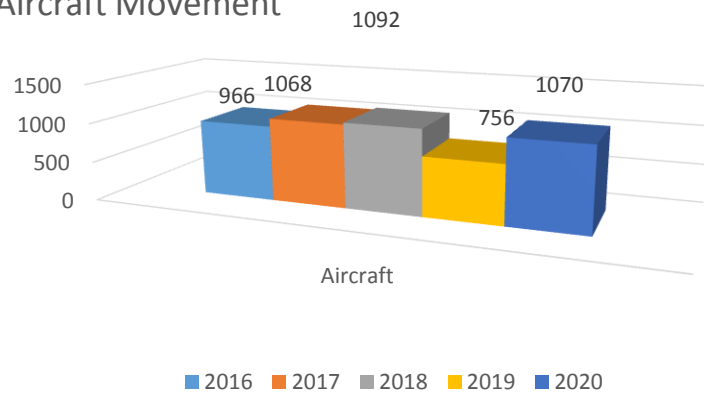
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	789,355.61	2,330,868.42
2073/074	617,898.29	2,979,350.00
2074/075	483,736.05	3,097,453.11
2075/076	442,802.57	1,275,138.90
2076/077	351,709.21	-
5Yr AVG	537,100.35	1,936,562.09



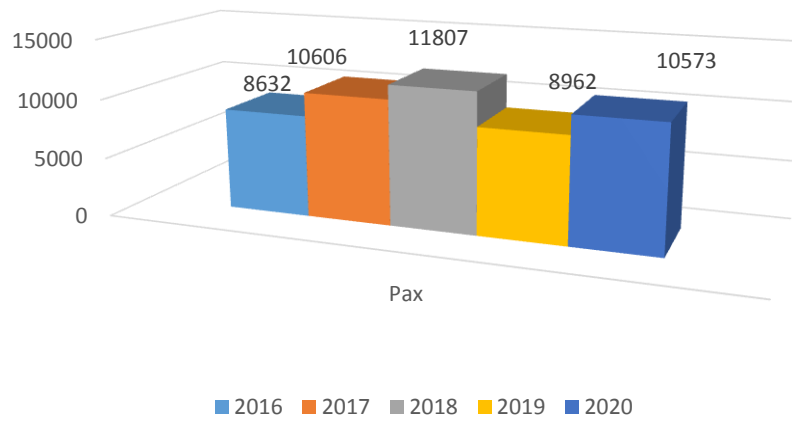
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Bajura Flight Movement Comparison 2016-2020

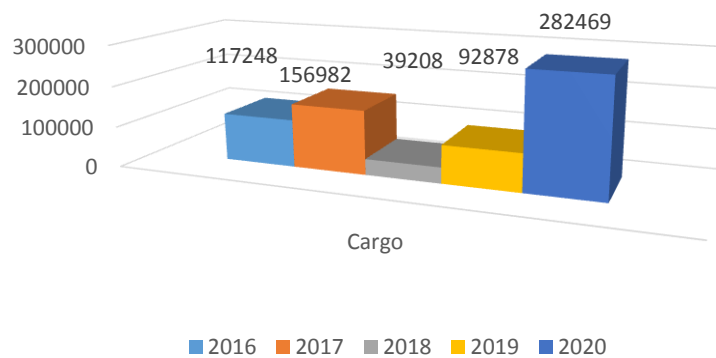
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on:30 December, 2020

DOTI AIRPORT



Brief Description

Doti Airport is situated at Dipayal Municipality of Doti District, Sudur-Paschim Province. Test landing was done on Aswin 17, 2077 after completion of Asphalt Concrete Runway.

General Information

Name	DOTI	
Location Indicator	VNDT	
IATA Code	SIH	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	291547 N/0805610 E	
Province/District	Sudur-Paschim/Doti	
Elevation	577 m./1893 ft.	
Contact	AFS: VNDTYDYX	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	In Operation	
Year of Start of Operation	24 September, 1973	
Serviceability	All Weather	
Land	Approx. 53244.73 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	DHC6, Y12	
Schedule Operating Airlines	Summit Air	
Schedule Connectivity	Dhangadhi	
RFF	Not Available	

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	490 m x 20 m
	Runway Designation	14/32
Parking Capacity	Two DHC6 Types	
Size of Apron	1800 sq.m.	
Apron Type	Asphalt Concrete	

Passenger Facilities

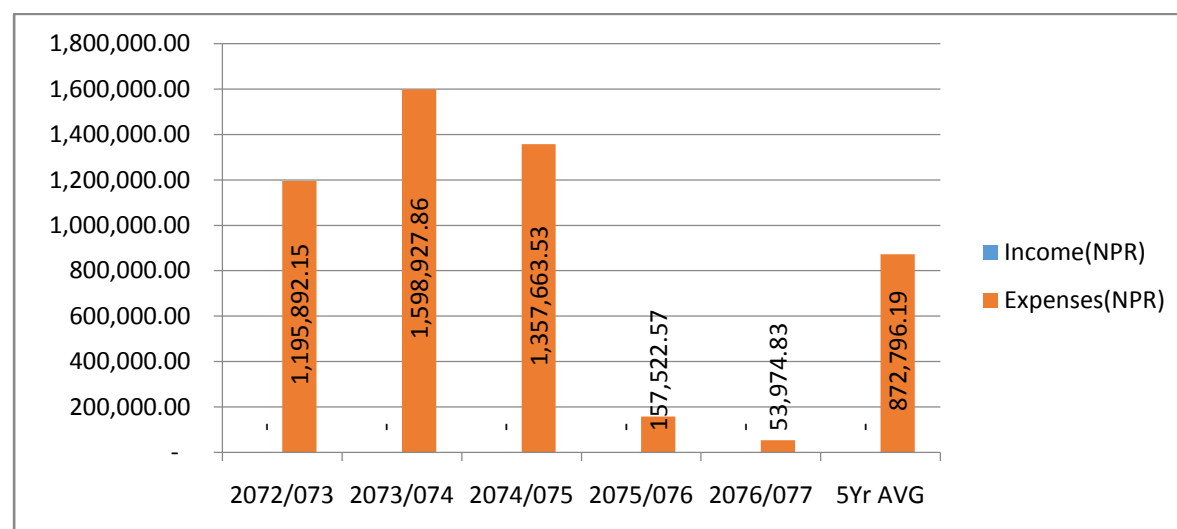
Hotels	Yes (city area)
Restaurants	Yes
Transportations	Van, Tempo
Banks/ATMs	Yes

Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	VHF/HF
Security and Facilitations		
	Metal Detector/Manual Search	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand-by Supply	Solar. Inverter

Financial Overview (Income & Expenditure)

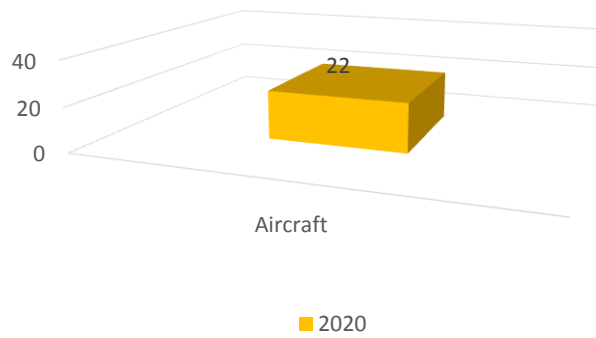
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	-	1,195,892.15
2073/074	-	1,598,927.86
2074/075	-	1,357,663.53
2075/076	-	157,522.57
2076/077	-	53,974.83
5Yr AVG	-	872,796.19



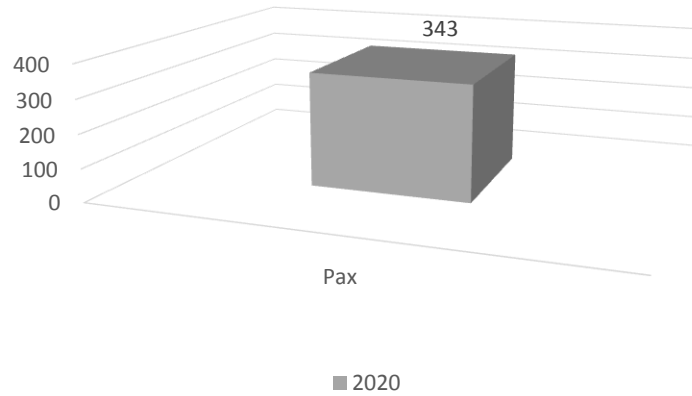
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Doti Flight Movement Data 2020

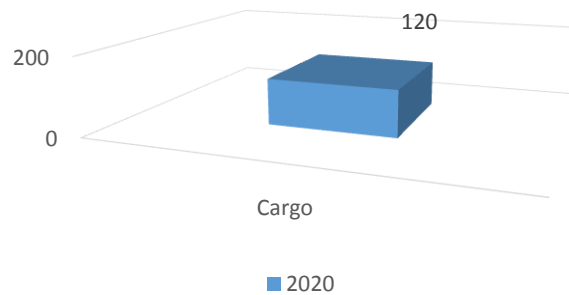
Aircraft Movement



Pax Movement



Cargo Movement (In KGs)



* Data 2020 (upto November)

Profile Edited on : 30 December, 2020

Airports Not in Operation

BAGLUNG AIRPORT



Brief Description

Baglung Airport is situated at Narayanthan Municipality of Baglung District, Gandaki Province. Nowadays, this airport is not in operation.

General Information

Name	BAGLUNG	
Location Indicator	VNBL	
IATA Code	BGL	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	281246 N/0833959 E	
Province/District	Gandaki/Baglung	
Distance and Direction from City	Approx. 6 Km East	
Elevation	990 m. /3248 ft.	
Contact	Off: 068-413133 AFS: VNBLYDYX	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Not in Operation	
Year of Start of Operation	24 September, 1973	
Land	Approx. 78793.65 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rule (VFR)	

Type of Aircraft	DHC6, Y12
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF	Not Available

Infrastructure Condition

Airside

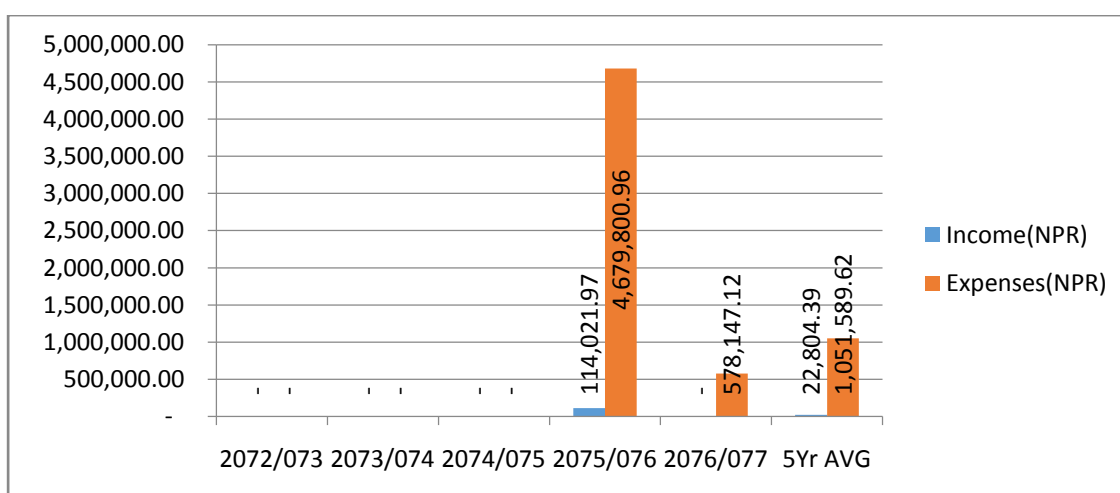
Runway	Type of Surface	Earthen
	Runway Dimension	608 m x 30 m
	Runway Designation	01/19
Parking Capacity	Two DHC6 Aircrafts	
Size of Apron	2100 sq.m.	
Apron Type	Earthen	

Airport Facilities

Important Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)

Financial Overview(Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	-	-
2073/074	-	-
2074/075	-	-
2075/076	114,021.97	4,679,800.96
2076/077	-	578,147.12
5Yr AVG	22,804.39	1,051,589.62



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

RUKUM CHAURJAHARI AIRPORT

Brief Description

Chaurjahari Airport is situated at Bijeshwori Municipality of West Rukum District, Karnali Province.

This airport is serving Western Rukum District.

General Information

Name	CHAURJAHARI	
Location Indicator	VNCJ	
IATA Code	HRJ	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	283738 N/0821136 E	
Province/District	Karnali/West Rukum	
Distance and Direction from City	1.5 Km South	
Elevation	741 m./2431 ft.	
Contact	Off: 977-89680156 Tower: 977-89680156 Fax: 977-89680156 AFS: VNCJYDYX Email: chaurjahari_cao@caanepal.gov.np	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Not in Operation	
Year of Start of Operation	24 September, 1973	
Serviceability	All Weather	
Land	Approx. 81881.70 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	D228, DHC6, L410, Y12	
Schedule Operating Airlines	None	
Schedule Connectivity	None	
RFF	Not Available	

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete) Surface
	Runway Dimension	600 m x 20 m
	Runway Designation	03/21
Parking Capacity	Two Twin Otter Types	
Size of Apron	2800 sq.m.	
Apron Type	Asphalt Concrete	

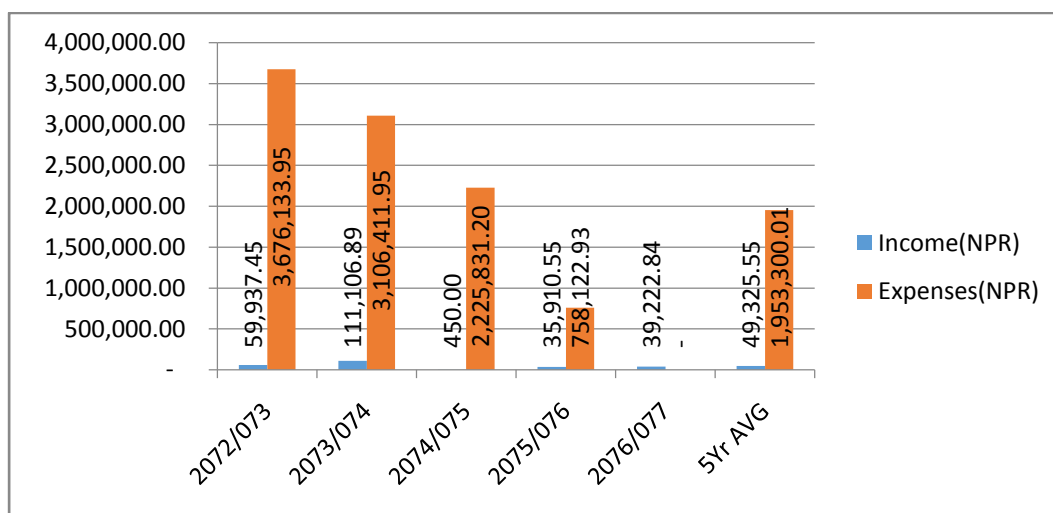
Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories
----------------	--

Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
	Hand Held Metal Detector	Yes
Meteorological Services		
		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar, Inverter

Financial Overview (Income & Expenditure)

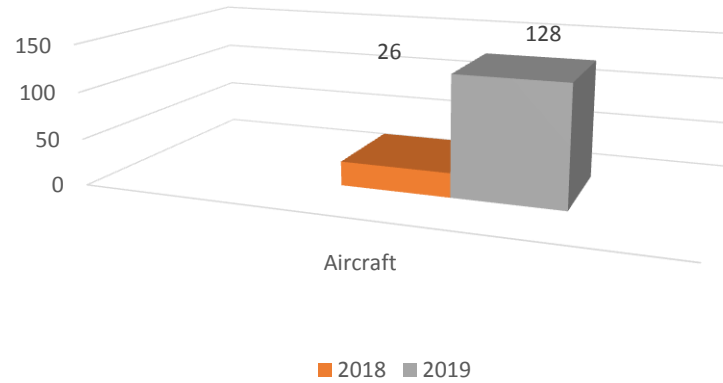
Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	59,937.45	3,676,133.95
2073/074	111,106.89	3,106,411.95
2074/075	450.00	2,225,831.20
2075/076	35,910.55	758,122.93
2076/077	39,222.84	-
5Yr AVG	49,325.55	1,953,300.01



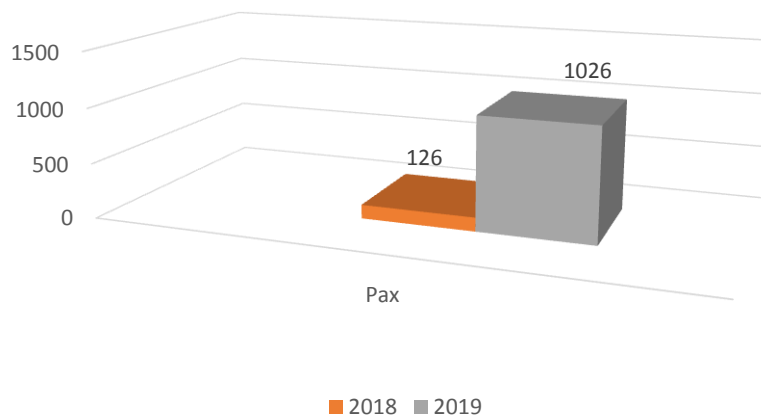
Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office

Chaurjahari Flight Movement Comparison 2018-2019

Aircraft Movement



Pax Movement



Profile Edited on: 30 December, 2020

DARCHULA AIRPORT



Brief Description

Darchula Airport is situated at Gokuleswor Municipality of Darchula District, Sudur-Paschim Province. Nowadays, the airport is not in operation.

General Information

Name	DARCHULA	
Location Indicator	VNDL	
IATA Code	DAP	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	294009 N/0803254 E	
Province/District	Sudur-Paschim/Darchula	
Elevation	676 m. /2218 ft.	
Contact	AFS: VNDLYDYX	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Not in Operation	
Year of Start of Operation	26 January, 1986	
Land	Approx. 45786.60 m ²	
Re-fueling facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rule (VFR)	
Type of Aircraft	DHC6, Y12	
Schedule Operating Airlines	None	
Schedule Connectivity	None	
RFF	Not Available	

Infrastructure Condition

Airside

Runway	Type of Surface	Earthen
	Runway Dimension	590 m x 30 m
	Runway Designation	07/25
Parking Capacity	Two DHC6 Types	
Apron Type	Earthen	

Profile Edited on:30 December,2020

DHORPATAN AIRPORT



Brief Description

Dhorpatan Airport is situated at Bobang Municipality of Baglung District, Gandaki Province. This airport lies within the Dhorpatan Hunting Reserve. The airport is not in operation.

General Information

Name	DHORPATAN
Location Indicator	VNDR
Aerodrome Reference Code	1B
Aerodrome Reference Point	283100 N/0830200 E
Province/District	Gandaki/Baglung
Elevation	2728 m./8950 ft.
Contact	AFS: VNDRYDYX
Status	Not in Operation
Year of Start of Operation	24 September, 1973
Land	Approx. 109460.49m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF Category	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Earthen
	Runway Dimension	365 m x 30 m
	Runway Designation	09/27
Apron Type	Earthen	

Profile Edited on:30 December, 2020

FALGUNANDA AIRPORT



Brief Description

Falgunanda airport is located in Sukilumba, Ilam District, Province No. 1 in eastern Nepal. The test flight was conducted on Jestha 21st, 2075. This airport is getting upgraded to Asphalt Concrete.

General Information

Name	FALGUNANDA
Aerodrome Reference Point	265241.62 N/0875431.52 E
Location Indicator	VNFN
Province/District	1(One)/Ilam
Distance and Direction from City	1 Km West from GolakharkaBhanjyang
Elevation	853.95 m. /2800 ft.
Land	Approx. 172971.60 m ²
Status	Not in Operation

Infrastructure Condition

Airside

Runway	Type of surface	Earthen (Upgrading to Asphalt Concrete)
	Runway Dimension	670 m x 20 m
	Runway Designation	08/26
Size of Apron	2450 sq.m.	

Profile Edited on:30 December, 2020

GORKHA AIRPORT

Brief Description

Gorkha Airport is situated at Palungtar Municipality of Gorkha District, Gandaki Province. Nowadays, this airport is not in operation.

General Information

Name	GORKHA
Location Indicator	VNGK
IATA Code	GKH
Aerodrome Reference Code	1B
Aerodrome Reference Point	280220 N/0842757 E
Province/District	Gandaki/Gorkha
Elevation	445 m./1460 ft.
Contact	AFS: VNGKYDYX
Status	Not in Operation
Year of Start of Operation	October, 1960
Land	Approx. 170997.68 m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	DCH6, Y12
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Earthen
	Runway Dimension	1067 m x 46 m
	Runway Designation	02/20
Parking Capacity	Two DHC6 Types	
Apron Type	Earthen	

Profile Edited on:30 December, 2020

GULMI (RESUNGA) AIRPORT



Brief Description

Gulmi (Resunga) airport is located in Simichaur, Gulmi District, Lumbini Province. The test flight was conducted on Jestha 25th, 2075.

General Information

Name	GULMI
Aerodrome Reference Point	280117.58 N / 0831520.40 E
Location Indicator	VNRG
Province/District	Lumbini/Gulmi
Distance and Direction from City	5 Km South from PalpaTamghas Road
Elevation	1529.267 m. /5015 ft.
Status	Not in Operation

Infrastructure Condition

Airside

Runway	Type of surface	Earthen
	Runway Dimension	520 m x 20 m
	Runway Designation	15/33
Size of Apron	1800 sq.m.	

Profile Edited on: 30 December, 2020

JIRI AIRPORT

Brief Description

Jiri Airport is situated at Linkon Municipality of Dolakha District, Bagmati Province. The airport is not in operation.

General Information

Name	JIRI
Location Indicator	VNJI
IATA Code	JIR
Aerodrome Reference Code	1B
Aerodrome Reference Point	273733 N/0861350 E
Province/District	Bagmati/Dolakha
Distance and Direction from City	Amidst Jiri Bazaar
Elevation	1848 m./6063 ft.
Contact	AFS: VNJIYDYX
Status	Not in Operation
Year of Start of Operation	October, 1976
Land	Approx. 6613.62 m ²
Re-fuelling facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Earthen
	Runway Dimension	365 m x 18 m
	Runway Designation	14/32
Apron Type	Earthen	

Profile Edited on: 30 December, 2020

KANGELDANDA AIRPORT



Brief Description

Kangeldanda Airport is situated at Solukhumbu District, Province No.1. The airport serves as a major means of connection with the other cities of the country and more than 50% of population of the District gets benefits from the airport. Solukhumbu District comprises of four STOL airports. The test flight was conducted on 30th Mangsir 2077.

General Information

Name	KANGELDANDA	
Location Indicator	VNKL	
IATA Code	KGN	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	272500 N/0863818 E	
Province/District	1(One)/Solukhumbu	
Distance and Direction from City	Approx. 22 Km SE	
Elevation	2097 m./6880 ft.	
Contact	AFS: VNKLYDYX	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	Not in Operation	
Year of Start of Operation	27 March, 2003	
Land	Approx. 68267.49 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	L410, DHC6, Y12	
Schedule Operating Airlines	None	
Schedule Connectivity	None	
RFF Facility	Not Available	

Infrastructure Condition

Airside

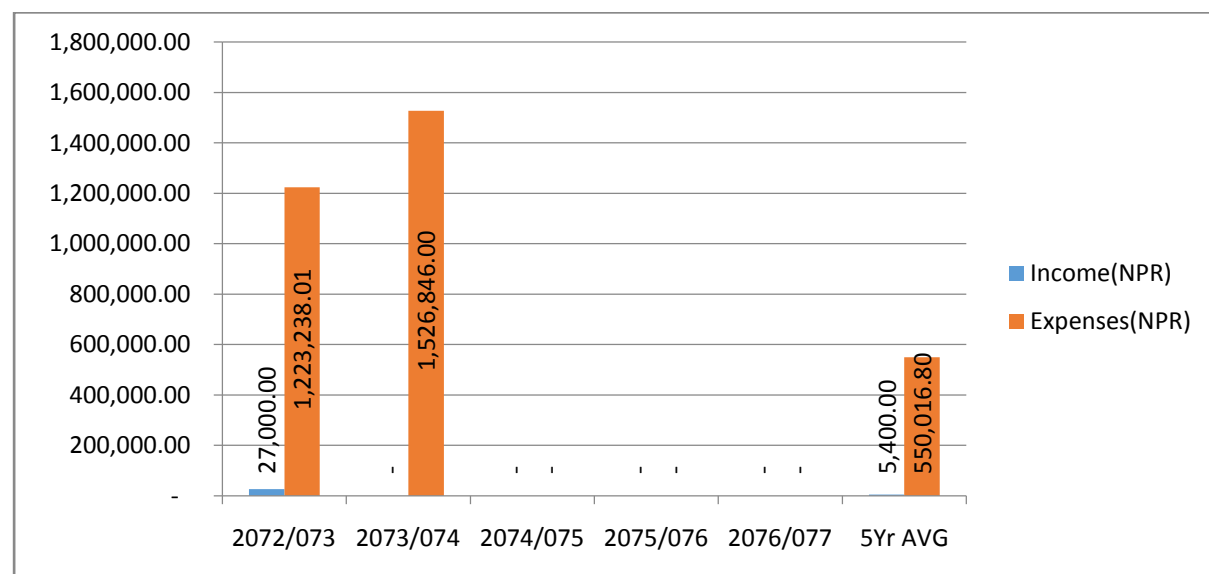
Runway	Type of Surface	Earthen
	Runway Dimension	520 m x 26 m
	Runway Designation	11/29
Parking Capacity	Two L410 Types	
Size of Apron	2100 sq.m.	
Apron Type	Earthen	

Airport Facilities

Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
Manual Search		By Nepal Police
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar, Inverter

Financial Overview(Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	27,000.00	1,223,238.01
2073/074	-	1,526,846.00
2074/075	-	-
2075/076	-	-
2076/077	-	-
5Yr AVG	5,400.00	550,016.80



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Profile Edited on: 30 December, 2020

KHIJI CHANDESHWORI AIRPORT



Brief Description

Khiji Chandeshwori airport is located in Okhaldhunga District, Province No. 1 in eastern Nepal. It lies nearby populated Khiji Phalante locality. The test flight was conducted on Paush 7th, 2076.

General Information

Name	KHIJI CHANDESHWORI
Aerodrome Reference Point	272721 N/0861830 E
Location Indicator	VNKC
Province/District	1(One)/Okhaldhunga
Elevation	2070 m. /6789ft.
Status	Not in Operation

Infrastructure Condition

Airside

Runway	Type of surface	Gravel
	Runway Dimension	580 m x 20 m
	Runway Designation	15/33
Parking Capacity	TwoDHC6 Types	
Size of Apron	1375 sq.m.	
Apron Type	Gravel	

Profile Edited on: 30 December, 2020

LANGTANG AIRPORT

Brief Description

Langtang Airport is situated at Langtang Municipality of Rasuwa District, Bagmati Province. This airport lies in the area of Langtang National Park. The airport is not in operation.

General Information

Name	LANGTANG
Location Indicator	VNLT
IATA Code	LTG
Aerodrome Reference Code	1B
Aerodrome Reference Point	281200 N/0853600 E
Province/District	Bagmati/Langtang
Elevation	3658 m./11998 ft.
Contact	AFS: VNLTYYDX
Status	Not in Operation
Land	Approx. 81510.32 m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Earthen
	Runway Dimension	420 m x 30 m
	Runway Designation	09/27
Apron Type	Earthen	

Profile Edited on: 30 December, 2020

MAHENDRANAGAR AIRPORT



Brief Description

Mahendranagar Airport is situated at Mahendranagar Municipality of Kanchanpur District, Sudur-Paschim Province. It is very close to SuklaPhanta Wildlife Reserve and is in immediate vicinity to Mahendranagar Bazaar and also gateway to NainiTaal, the famous tourist place of India. Nowadays, the airport is not in operation.

General Information

Name	MAHENDRANAGAR	
Location Indicator	VNMN	
IATA Code	XMG	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	285748 N/0800953 E	
Province/District	Sudur-Paschim/Kanchanpur	
Distance and Direction from City	Around 2 Km South West	
Elevation	216 m./709 ft.	
Contact	AFS: VNMNYDYX	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Not in Operation	
Year of start of operation	30 December, 1973	
Land	Approx. 355766.25m ²	

Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	DHC6, Y12
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Earthen
	Runway Dimension	884 m x 30 m
	Runway Designation	17/35
Apron Type	Earthen	

Airport Facilities

Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)

Profile Edited on:30 December, 2020

MANANG AIRPORT



Brief Description

Manang Airport is situated at Manang District, Gandaki Province. The airport used to serve as the fastest means of transportation. Manang airport is situated in the world famous Annapurna round trek route and is located at highest elevation of 11093ft among the airports of the country. This airport also serves as the gateway to Tilicho Lake.

General Information

Name	MANANG	
Location Indicator	VNMA	
IATA Code	NGX	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	283829 N/0840521 E	
Province/District	Gandaki/Manang	
Distance and Direction from City	7 hours walking distance from district headquarter, Chame	
Elevation	3381 m./11093 ft.	
Contact	AFS: VNMAJDYX	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	Not in Operation	
Year of Start of Operation	28 February, 1981	
Land	Approx. 84959.58 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	D228, DHC6, L410, Y12	
Schedule Operating Airlines	None	
Schedule Connectivity	None	
RFF	Not Available	

Infrastructure Condition

Airside

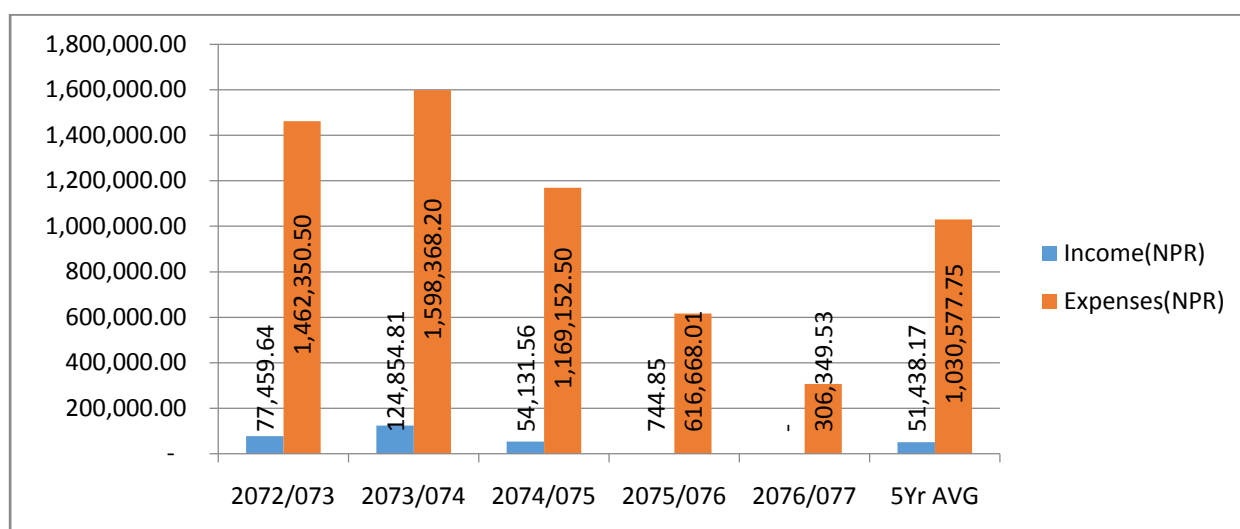
Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	900 m x 20 m
	Runway Designation	11/29
Parking Capacity	Two D228 Types	
Size of Apron	1750 sq.m.	
Apron Type	Asphalt Concrete	

Airport Facilities

Import Facilities		
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
Security and Facilitations		
Manual Search		By Nepal Police
Meteorological Services		Tower Observation
Electro-Mechanical Facilities		
	Power Supply	Yes (Single Phase Supply)
	Stand -by-supply	Solar, Inverter

Financial Overview(Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	77,459.64	1,462,350.50
2073/074	124,854.81	1,598,368.20
2074/075	54,131.56	1,169,152.50
2075/076	744.85	616,668.01
2076/077	-	306,349.53
5Yr AVG	51,438.17	1,030,577.75



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Profile Edited on:30 December, 2020

MASINECHAUR AIRPORT

Brief Description

Masinechaur Airport is situated at Pahada Rural Municipal of Dolpa District, Karnali Province. The airport is about 6 Km from the existing airport at Juphal. The popular trekking route to Jumla from this airport is nearly 4 days walking distance from the airport. This airport is getting upgraded to Asphalt Concrete.

General Information

Name	MASINECHAUR	
Location Indicator	VNMC	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	290331 N/0824441 E	
Province/District	Karnali/Dolpa	
Distance and Direction from City	6 hour walking distance from District headquarter, Dunai,	
Elevation	2804 m./9200 ft.	
Contact	AFS: VNMCYDYX	
Operation Hours	16 th Feb to 15 th Nov	0600LT-1215LT
	16 th Nov to 15 th Feb	0630LT-1215LT
Status	Not in Operation	
Year of Start of Operation	June, 2014	
Land	Approx. 74784.78 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	DHC6, Y12	
Schedule Operating Airlines	None	
Schedule Connectivity	None	
RFF	Not Available	

Infrastructure Condition

Airside

Runway	Type of surface	Gravel
	Runway Dimension	600 m x 30 m
	Runway Designation	14/32
Parking Capacity	Two DHC6 Types	
Size of Apron	2800 sq.m.	
Apron Type	Gravel	

Profile Edited on: 30 December, 2020

MEGHAULI AIRPORT



Brief Description

Meghauli Airport is situated at Bharatpur Metropolitan - 27 of Chitwan District, Bagmati Province. It is very close to Chitwan National Park and Chartered Flights are being operated to cater the tourist.

General Information

Name	MEGHAULI	
Location Indicator	VNMG	
IATA Code	MEY	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	273438 N/0841342 E	
Province/District	Bagmati/Chitwan	
Distance and Direction from City	Around 24 Km South	
Elevation	152 m./499 ft.	
Contact	AFS: VNMGYDYX	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Not in Operation	
Year of Start of Operation	1966	
Land	Approx. 141006.15 m ²	
Re-fueling facility	Not Available	
Service	AFIS	

Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	DHC6, Y12
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF Facility	Not Available

Infrastructure Condition

Airside

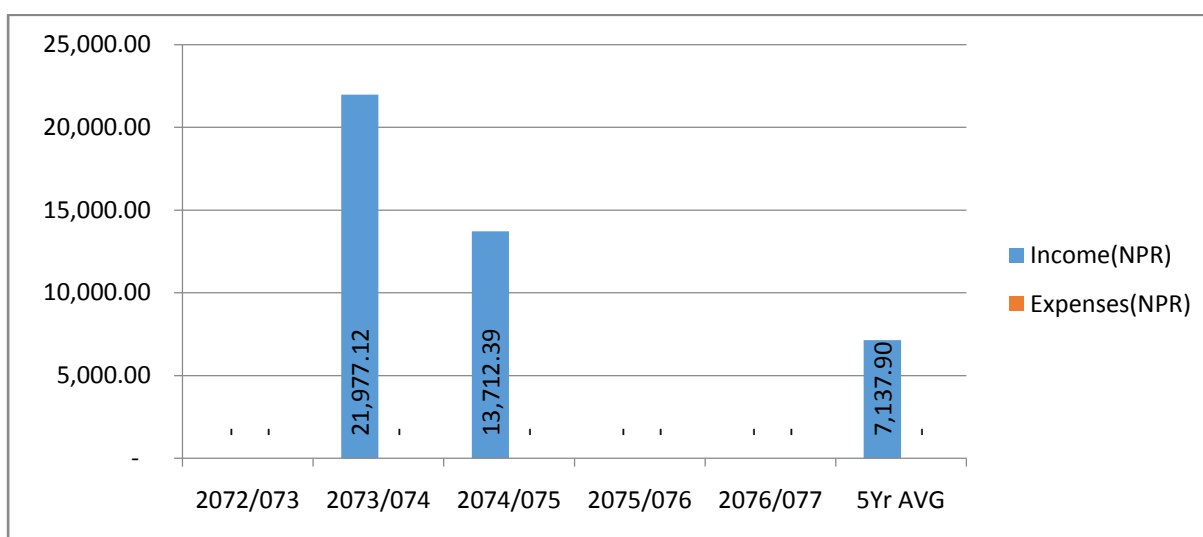
Runway	Type of Surface	Earthen
	Runway Dimension	1067 m x 30 m
	Runway Designation	08/26
Parking Capacity	Two DHC6 Types	
Size of Apron	3500 sq.m.	
Apron Type	Earthen	

Airport Facilities

Electro-Mechanical Facilities	
Power Supply	Yes (Single Phase Supply)

Financial Overview (Income & Expenditure)

Fiscal Year	Income(NPR)	Expenses(NPR)
2072/073	-	-
2073/074	21,977.12	-
2074/075	13,712.39	-
2075/076	-	-
2076/077	-	-
5Yr AVG	7,137.90	-



Note: Expenses do not include Staff Expenses and Expenses Directly incurred by Head Office.

Profile Edited on:30 December, 2020

ROLPA AIRPORT

Brief Description

Rolpa Airport is situated at Bodachaur Municipality of Rolpa District, Lumbini Province. Nowadays, this airport is not in operation.

General Information

Name	ROLPA
Location Indicator	VNRP
IATA Code	RPA
Aerodrome Reference Code	1B
Aerodrome Reference Point	281659 N/0824659 E
Province/District	Lumbini/Rolpa
Elevation	1250 m./4100 ft.
Contact	AFS: VNRPYDYX
Status	Not in Operation
Year of Start of Operation	06 November, 1980
Land	Approx. 42734.16 m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Type of Aircraft	C208
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF Category	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Earthen
	Runway Dimension	457 m x 30 m
	Runway Designation	06/24
Apron Type	Earthen	

Profile Edited on:30 December, 2020

SYANGBOCHE AIRPORT



Brief Description

Syangboche Airport is situated at Kumjung Municipality of Solukhumbu District, Province No. 1. It is the gateway to the Mount Everest and is a STOL airport. The airport lies inside the Sagarmatha National Park. Nowadays, this airport is not in operation.

General Information

Name	SYANGBOCHE
Location Indicator	VNSB
IATA Code	SYH
Aerodrome Reference Code	1B
Aerodrome Reference Point	274837 N/0864243 E
Province/District	1(One)/ Solukhumbu
Distance and Direction from City	Near Namche Bazaar
Elevation	3748 m./12293 ft.
Contact	AFS: VNSBYDYX
Status	Not in Operation
Land	Approx. 54435.18 m ²
Re-fueling Facility	Not Available
Service	AFIS
Type of Traffic Permitted	Visual Flight Rules (VFR)
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Earthen
	Runway Dimension	405 m x 30 m
	Runway Designation	13/31
Apron Type	Earthen	

Profile Edited on: 30 December, 2020

TIKAPUR AIRPORT

Brief Description

Tikapur Airport is situated at Tikapur Municipality of Kailali District, Sudur-Paschim Province. Nowadays, the airport is not in operation.

General Information

Name	TIKAPUR	
Location Indicator	VNTP	
IATA Code	TPU	
Aerodrome Reference Code	1B	
Aerodrome Reference Point	283120 N/0810720 E	
Province/District	Sudur-Paschim / Kailali	
Distance and Direction from City	Near Tikapur Bazaar	
Elevation	157 m./515 ft.	
Contact	AFS: VNTPYDYX	
Operation Hours	Nov 1 st to Jan 30 th (Kartik 16 th to Magh 15 th)	1000LT-1600LT
	Feb 1 st to Oct 30 th (Magh 16 th to Kartik 15 th)	1000LT-1700LT
Status	Not in Operation	
Year of Start of Operation	11th October, 1984	
Land	Approx. 113509.27 m ²	
Re-fueling Facility	Not Available	
Service	AFIS	
Type of Traffic Permitted	Visual Flight Rules (VFR)	
Type of Aircraft	DHC6, Y12	
Schedule Operating Airlines	None	
Schedule Connectivity	None	
RFF Facility	Not Available	

Infrastructure Condition

Airside

Runway	Type of Surface	Gravel
	Runway Dimension	573 m x 30 m
	Runway Designation	05/23
Apron Type	Gravel	

Profile Edited on:30 December, 2020

KALIKOT AIRPORT

Brief Description

Kalikot Airport is situated at Narharinath Rural Municipality of Kalikot District, Karnali Province. Test flight was conducted on 11th February 2017.

General Information

Name	Kalikot Airport
Location Indicator	
IATA Code	
Aerodrome Reference Code	1B
Aerodrome Reference Point	291017.58N/ 813433.81E
Province/District	Karnali/Kalikot
Distance and Direction from City	About 4 km North West
Elevation	2100m (6888 ft)
Status	Not In Operation
Schedule Operating Airlines	None
Schedule Connectivity	None
RFF Facility	Not Available

Infrastructure Condition

Airside

Runway	Type of Surface	Earthen (Upgrading to Asphalt Concrete)
	Runway Dimension	640*20
	Runway Designation	14/32
Apron Type	Earthen (Upgrading to Asphalt Concrete)	

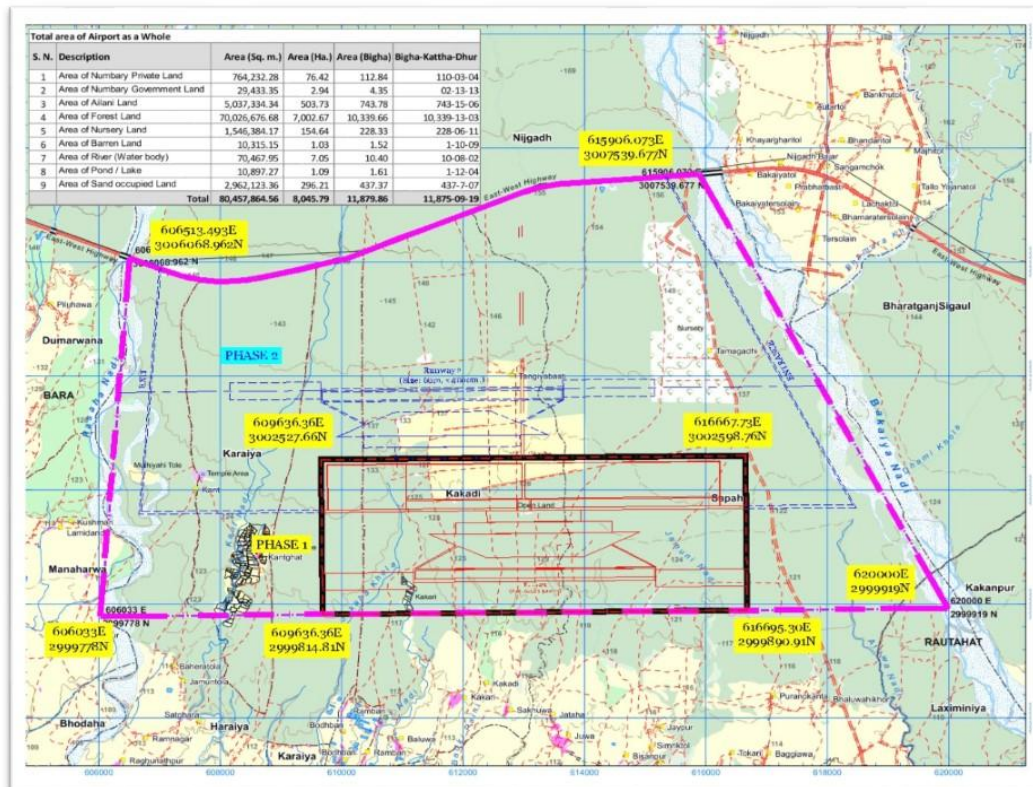
Profile Edited on : 30 December, 2020

Under Construction Airports

Pokhara Regional International Airport



Nijgadh International Airport



Argakhachi Airport



