

KANGELDANDA AIRPORT



Brief Description

Kangeldanda Airport is situated at Solukhumbu District, Koshi Province. 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	Koshi/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

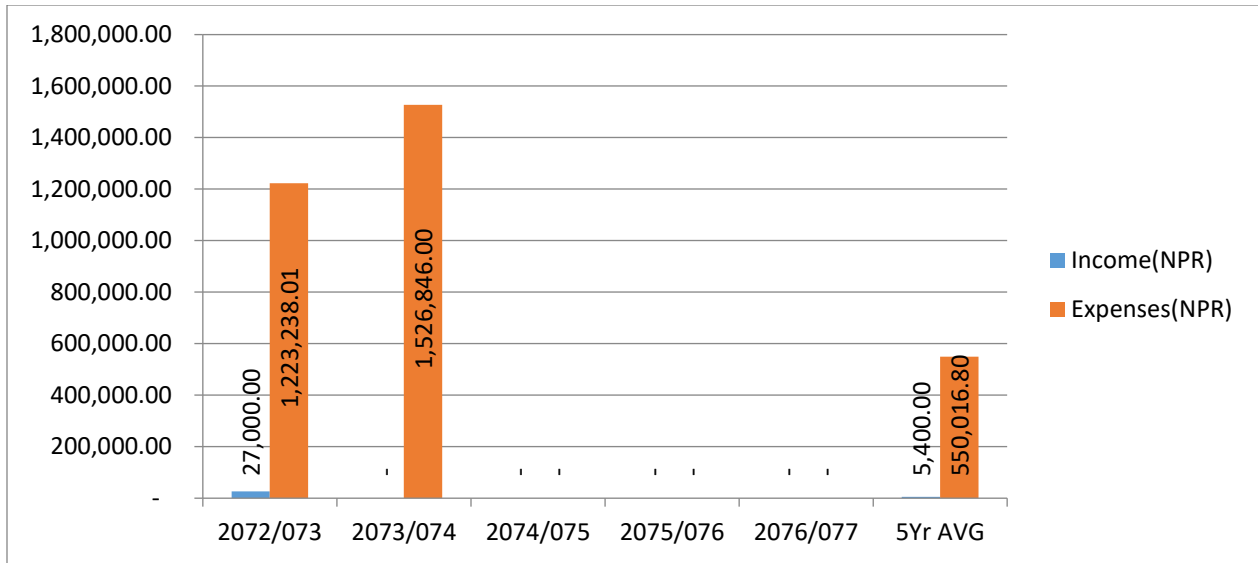
Runway	Type of Surface	Earthen
	Runway Dimension	520 m x 26 m
	Runway Designation	11/29
Parking Capacity	Two L410 Types	
Size of Apron	2100 sq.m.	
Apron Type	Earthen	

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