

SANFEBAGAR AIRPORT

Brief Description

Sanfekar 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: sanfekar_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. 63429.39 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	Nepalgunj	
RFF	Not Available	

Infrastructure Condition

Airside

Runway	Type of Surface	Bituminous Paved (Asphalt Concrete)
	Runway Dimension	550 m x 20 m
	Runway Designation	03/21
Parking Capacity	Three DHC6 Types	
Size of Apron	2400 sq.m.	
Apron Type	Asphalt Concrete / Concrete	

Passenger Facilities

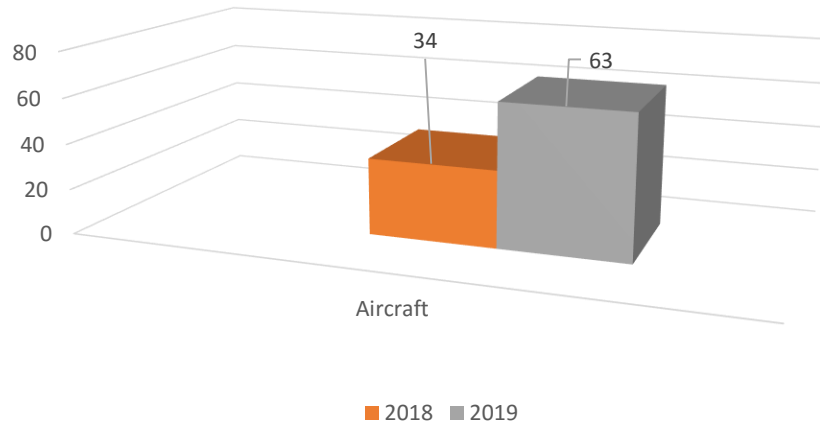
Hotels	Yes (city area)
Restaurants	No
Transportations	Jeep
Banks/ATMs	No
Internet Facility	No
Cable TV	No
Baggage Trolley	No

Airport Facilities

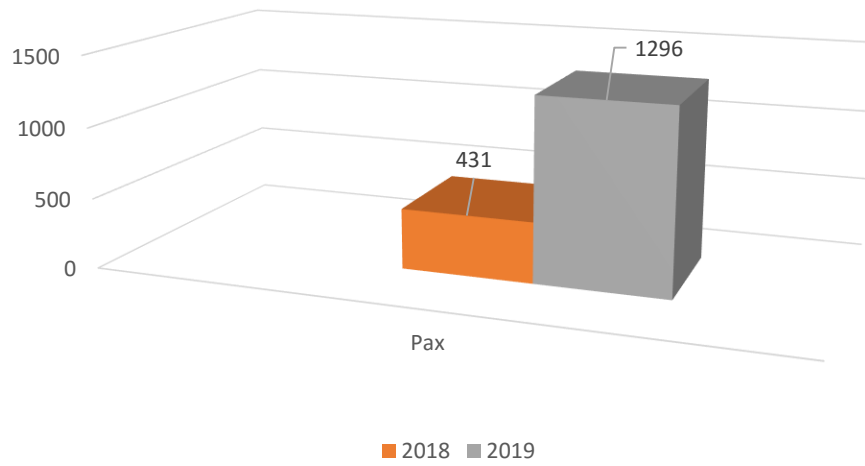
Console	One Man Position Tower Console with Associated Equipment and Accessories	
Communication, Navigation & Surveillance Systems		
	Communication	HF SSB, VHF
	Navigation	No
Security and Facilitations		
	X-Ray	No
	Metal Detector	Hand Held
	CCTV Surveillance System	No
	UHF Band Communication System	No
	FIDS	No
Meteorological Services		No
Electro-Mechanical Facilities		
	Supply Conditions	Single Phase Supply
	Approach Light	No
	PAPI/APAPI Light	No
	Stand -by-supply	Solar/Invertor, Generator
	Air Conditioner	No

Sanfebagar Flight Movement Comparison 2018-2019

Aircraft Movement



Pax Movement



Profile Edited on: 1st Oct, 2020