GOVERNMENT OF INDIA MINISTRY OF CIVIL AVIATION LOK SABHA INSTARDED OUESTION NO. 1112

UNSTARRED QUESTION NO.: 1124 (To be answered on the 27th July 2015)

DEVELOPMENT OF AIRSTRIPS IN UTTARAKHAND

1124. MAJGEN B C KHANDURI AVSM (RETD)

Will the Minister of CIVIL AVIATION नागर विमानन मंत्री

be pleased to state:-

- (a) whether the Government has any plan to develop airstrips and helipads in hilly areas of Uttarakhand so as to make air travel option available to tourists and commuters;
- (b) if so, the details thereof: and
- (c) if not, the reasons therefor?

ANSWER

Minister of State in the Ministry of CIVIL AVIATION नागर विमानन मंत्रातय में राज्य मंत्री (Dr Mahesh Sharma)

(a), (b) & (c): The Airports Authority of India owns and manages two airports at Dehradun and Pantnagar in Uttarakhand. The details of development work completed and planned are at Annexure-I.

1. DEHRADUN

Work completed

- Strengthening and extension of runway from 1157m to 2134m.
- Construction of Apron for parking 2 Nos. AB-321 type of aircraft and link taxiway.
- Provision of runway, taxiway lights, SAPL (08) and PAPI.
- Installation of DVOR / DME and promulgation of instrument approach procedure.
- ILS installed and procedure promulgated.
- Construction of terminal building of 150 (75 + 75) passengers.
- · Construction of Control Tower cum Tech. Block.
- Expansion of apron to accommodate additional 6 aircrafts.(2 A-321 and 4 King Air/ Beach Craft etc.) Civil works completed. Commissioning awaited.

Works Planned

 City side development and expansion / upgradation of the airport for which 141 acres of land requirement has been projected to the State Govt.

2. PANTNAGAR

Works completed

- Extension of runway by 274m to make a total length of 1372m (4500ft.) and other allied works.
- Provision of ground lighting facilities.
- Construction of fire station Cat- V and emergency medical centre.
- Civil and Electrical works for Installation of DVOR. Equipment to be trans-located from another airport.

Works planned

 Extension & Strengthening of runway by 493m to make total length 1865m for operation of ATR-72/CRJ700/E-170 type of aircraft.

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