SAFDARJUNG

Airport Name Safdarjung Airport
City Name Delhi
State Delhi
Distance and Direction from the City 08 Kms.

Contact Us
Address
Airport Director
Airports Authority of India
Sadarjung Airport
New Delhi-110003
Telephone
91-11-24640859
Fax 91-11-24693926
E-Mail
apdsap@aai.aero

Alternative Address
Address
Regional Executive Director
Northern Region
Airports Authority of India
Operational Offices Complex Rangpuri
New Delhi -110 037
Telephone
91-11-25652343, 25654212
Fax 91-11-25656451
E-Mail
red_nr@aai.aero

Aerodrome Reference Code Code No. 2 Code Letter B

Reference Point

Land Area 253.13 Acres Elevation 696 ft. (212 M)

Terminal Capacity
Arrival Departure
Available but not used for passengers.

Runway

Orientation Dimension Bearing Strength of Pavement Length

12/303870 ft X 147 ft Recarpeting in progress, LCN will be 10 1356m

DECLARED DISTANCES (IN METER) Non - Instrument Rwy RWY TORA TORA ASDA LDA

12 1180 1180 1180 1180

30 1180 1180 1180 755

TAXIWAYS (Category - D)
TWY - A (DIMENSION/LOCATION) At extremity of Rwy 30,
dimension 640m x 23m, connecting (Three other taxiways yet to

be designated)

PCN/LCN 10 (LCN)

Parking Apron

APRON Suitable for parking 2Nos DO228 & 6Nos of H/C
Semi circle apron of dimension 22550 Sq. Feet
DIMENSION / AREA (SQ. M) VVIP Apron 150m x 45 on the
intersection of RWY 12/30 & 05/23 on the north side Runway
suitable for Three H/C of MI -17
PCN LCN 10

AERONAUTICAL LIGHTING SYSTEM (VISUAL NAVIGATIONAL AIDS)

RWY/TWY/TURNPAD/APRON/EDGE LIGHTS No lighting for night operation
PRECISION APPROACH PATH INDICATOR (PAPI)na Approach Lighting System (als) NA
APRON FLOOD LIGHT NA
AERODROME BEACON Available
ISOLATION BAY LIGHTING NA
OBSTRUCTION LIGHT NA
LIGHTED LANDING 'T'/WDIUnlighted

COMMUNICATION, NAVIGATION & SURVELLIANCE AIDS AIR-TO-GROUND

COMMUNICATION/VHF/GROUND-TO-GROUND

COMMUNICATION-HF DVTRS/HHRT/MASTER

CLOCK SYSTEM/ATIS/DAIL-

UP (AFTN)/DSCN/VPN/AMSS/VCCS & LAN/WAN VHF TWR-122.3 MHz

Walki Talki

DVTRS, GAGAN RX Station & AFTN (AMSS LINK FROM IGI)
Available
NDB & DVOR/DME (HIGH POWER) NA
ILS/DME (LOW POWER) NA
SURVELLIJANCE RADAR NA

SECURITY & SAFETY
PERIMETER BOUNDARY WALL/FENCE (LENGTH/HEIGHT IN M)
Wall Height 2.13+0.45 M, Length 4.20 Km with O/H barbed
wire fence
PERIMETER ROAD (LENGTH/WIDTH) Lighted
SECURITY GATES/WATCH TOWER Available
X-BIS 01
EXPLOSIVE TEST DISPLAY 01

HHMD 06 DFMD 04

AVIATION METEROLOGICAL SERVICES Available

FIRE STATION/MT WORKSHOP/M.I ROOM Available ARFF CAT-IV

Ground Lighting Facilities Not Available