AERODROME OBSTACLE CHART

INDIA / AMRITSAR

ELEVATIONS IN FEET TYPE-A (OPERATING LIMITATIONS) SRI GURU RAM DASS JEE INTL. AIRPORT/ RWY 16 ALL OTHER DIMENSIONS IN METRES MAGNETIC VARIATION 2°E 2010 RWY - 16/341100 1100 FEET DECLARED DISTANCES 350 ☐ METRES RWY 16 -100 3658 TAKE-OFF RUN AVAILABLE 3658 3658 TAKE-OFF DISTANCE AVAILABLE 3658 1000 1000 3658 ACCELERATE STOP DISTANCE AVAILABLE 3658 3658 LANDING DISTANCE AVAILABLE 3658 900 900 SLOPE 1.2% 800 VERTICAL SCALE 3658 3900 4500 1: 1500 NO SIGNIFICANT OBSTACLES -MET VRF ANT. MET VRF ANT. -GP HUT 763ft. 765ft. ANTENNA BIRD CHASER HUT **STRUCTURE** MET VRF ANT. -MET VRF ANT. -GP ANT. LT. POLE 771ft. 801ft. DIVERGENCE 12.5% 767ft.-766ft-766ft. 766ft. -GP DME ANT. ←765 MET VRF ANT. -MET VRF ANT. RWY STRIP 3778m X 300m 156°(M) <u>3658m X 45m</u> TARMAC --|60|-- **4 5**793 SIGN BOARD HORIZONTAL SCALE - 1 : 15000 METRES 1500 FEET

| LEGEND | | |
|-------------------------------|---|---------|
| | PLAN | PROFILE |
| IDENTIFICATION NUMBER | 1 | _ |
| TREE OR SHRUB | * | |
| POLE,TOWER,SPIRE,ANTENNA ETC. | 0 | 👆 |
| HIGH TENSION LINE | ~ ************************************ | |
| ROAD | | |
| DWY FLEY (SDOT) | m 75.4 | ' |

ORDER OF ACCURACY HORIZONTAL - 3.0m VERTICAL - 1ft.

APP. RWY 34 OBJECT UID PERIMETER LIGHT POLE 4311 AIRPORT BOUNDARY 1421 WALL WITH FENCING ON TOP 3089 GROUP OF TREES 3090 GROUP OF TREES GROUP OF TREES 4500 4301 TREE 3785 GROUP OF TREES

- The objects that have been shielded due to presence of other higher objects have not been shown in this chart.
- . Datum All Elevations are EGM-08.
- . Periphery road without traffic is no obstacle.
- . Consult Notam for latest information. 5. LLZ Antenna assumed as frangible and not taken
- as obstacle. . Rwy directions rounded to nearest degree,(Magnetic) (In degree minute: $Rwy16/34 = 156^{\circ}05'/336'05')(2010)$
- (In degree minute : Rwy16/34 = 155*45'/335*45')(2020) . Magnetic Varition rounded to nearest degree 1'30'E, Annual Rate of change 02'E (2010).
- B. All obstacles shown in this chart are based
- . Chart prepared based on CAR Section 9 AS & ATM Series'G'

on aeronautical obstacle Survey Oct.2020.

ENTERED BY

AMENDMENT RECORD

AERONAUTICAL INFORMATION UPTO - May2021 वैमानिक सूचना - मई 2021 तक

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