AD 2 VOSH 1-101 ARP India SHIVAMOGGA. INFOILA 2023 13° 51' 34 554" N **TWR AERODROME CHART** FI FV : 2069 ft SHIVAMOGGA AIRPORT 075° 37' 03.710" E THR. THR. BEARING STRENGH RWY DIRECTION CO-ORDINATES FI FV 13° 51' 18.582" N 66 F/C/W/T 08 079° 2009 075° 36' 21.847" E 13° 51' 40.736" N 66/F/C/W/T 259° 26 2069 075° 38' 00.892" E ANNIIAI PATE OF DATUM: WGS 84 GEOID MODEL: FGM 2008 FLEVATIONS IN FEFT WATCH TOWER DIMENSIONS IN METRES RWY BEARINGS ARE MAGNETIC CRASH WATCH TOWER ARP LAT - 13° 51' 34.554" N LONG - 075° 37' 03.710" E ELEV. 626.32 m/2055 ft. ⊮> WIND SACS-2 MET (WATCH GARP AERODROME TOWER RWY 08 BEACON FUEL WATCH WATCH TERMINAL WATCH TOWER ELECTRIC SUB STATION BLDG RWY ELEV WATCH WATCH TOWER CRASH GARP ISOLATION PERIPHERY ROAD BAY COOLING PIT WATCH **SCALE** WATCH 500 500 1,000 1,500 Feet TOWER 100 200 300 Meters

MARKING AIDS RUNWAY 08/26

NOTE:

1.AERONAUTICAL GROUND LIGHTS ARE NOT SHOWN IN THIS CHART.