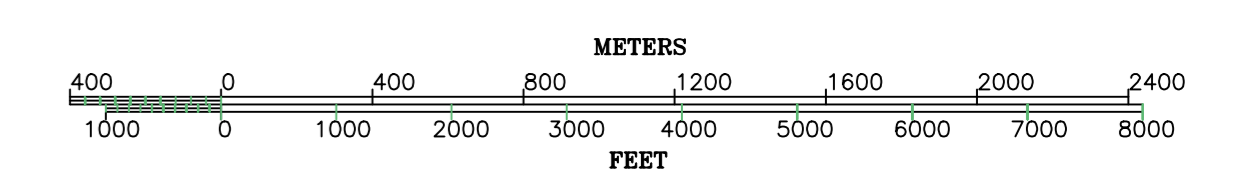


AERDROME OBSTACLES CHART TYPE-B

AMRAVATI AIRPORT

SCALE 1:20,000



OB NO	UUID	OBJECT	LATITUDE	LONGITUDE	ELEVATION (EGM-08)
1	1001	ARP	20°48'52.59"N	77°43'03.95"E	1123.9
2	1101	RWY END08	20°48'43.38"N	77°42'45.86"E	1129.9
3	1102	RWY END26	20°48'58.75"N	77°43'47.71"E	1131.6

AERODROME ELEVATION = 1137 FT.

- * DATUM : WGS-84
- * DIMENSIONS IN METRES
- * BEARINGS ARE MAGNETIC
- * ELEVATIONS IN FEET (EGM-08)

S.No.	UUID	OBJECT	LATITUDE	LONGITUDE	TOP ELEV. (IN METERS)	FOR 200 m RWY STRIP (LFR)			FOR 150 m RWY STRIP (LFR)		
						PERMISSIBLE TOP ELEVATION (EGM08)	OBSTACLE	SURFACE	PERMISSIBLE TOP ELEVATION (EGM08)	OBSTACLE	SURFACE
1	6006	GROUP OF TREE	20°48'41.1456"N	77°42'28.0228"E	354.4	352.5	1.9	WITHIN APPROACH FUNNEL	356.6	CLEAR	WITHIN APPROACH FUNNEL
2	6001	GROUP OF TREE	20°48'36.34878"N	77°42'31.72533"E	353.8	351.2	2.6	WITHIN APPROACH FUNNEL	356.4	CLEAR	WITHIN APPROACH FUNNEL
3	6004	GROUP OF TREE	20°48'44.57462"N	77°42'39.71182"E	346.8	345.5	1.3	WITHIN APPROACH FUNNEL	376.2	CLEAR	WITHIN APPROACH FUNNEL
4	6027	GROUP OF TREE	20°48'38.33487"N	77°42'42.27842"E	352.0	349.5	2.5	WITHIN T.S.	360.7	CLEAR	WITHIN T.S.
5	6022	GROUP OF TREE	20°48'40.06887"N	77°42'42.59599"E	346.9	344.5	2.4	WITHIN APPROACH FUNNEL	345.3	1.6	WITHIN APPROACH FUNNEL
6	6025	GROUP OF TREE	20°48'40.70509"N	77°42'48.07579"E	350.5	348.4	2.1	WITHIN T.S.	357.7	CLEAR	WITHIN T.S.
7	6023	GROUP OF TREE	20°48'41.31776"N	77°42'50.53833"E	347.6	343.4	4.2	WITHIN RWY STRIP	346.4	1.2	WITHIN T.S.
9	6001	GROUP OF TREE	20°48'54.06785"N	77°43'07.49831"E	350.9	346.8	4.1	WITHIN T.S.	356.1	CLEAR	WITHIN T.S.
10	6045	GROUP OF TREE	20°48'55.90671"N	77°43'11.95313"E	351.9	350.3	1.6	WITHIN T.S.	359.6	CLEAR	WITHIN T.S.
11	6005	GROUP OF TREE	20°48'57.06860"N	77°43'13.96296"E	353.9	353.2	0.7	WITHIN T.S.	362.5	CLEAR	WITHIN T.S.
12	6002	GROUP OF TREE	20°48'56.19970"N	77°43'17.10020"E	349.9	346.6	3.3	WITHIN T.S.	355.9	CLEAR	WITHIN T.S.
13	6003	GROUP OF TREE	20°48'57.70395"N	77°43'20.35590"E	350.7	349.7	1.0	WITHIN T.S.	359.0	CLEAR	WITHIN T.S.
14	6004	GROUP OF TREE	20°48'57.93761"N	77°43'23.93207"E	352.6	347.2	5.4	WITHIN T.S.	356.5	CLEAR	WITHIN T.S.
15	6006	GROUP OF TREE	20°48'51.97998"N	77°43'27.76870"E	352.0	345.8	6.2	WITHIN RWY STRIP	345.8	6.2	WITHIN RWY STRIP
16	6001	GROUP OF TREE	20°48'59.64950"N	77°43'29.15847"E	357.2	349.7	7.5	WITHIN T.S.	359.0	CLEAR	WITHIN T.S.
17	6007	GROUP OF TREE	20°48'47.98995"N	77°43'29.48900"E	354.8	352.5	2.3	WITHIN T.S.	361.8	CLEAR	WITHIN T.S.
18	6010	GROUP OF TREE	20°48'59.52461"N	77°43'29.75838"E	357.6	348.4	9.2	WITHIN T.S.	357.7	CLEAR	WITHIN T.S.
19	6008	GROUP OF TREE	20°48'48.34327"N	77°43'31.51871"E	352.9	350.8	2.1	WITHIN T.S.	360.1	CLEAR	WITHIN T.S.
20	6009	GROUP OF TREE	20°49'01.17374"N	77°43'32.85836"E	358.0	352.4	5.6	WITHIN T.S.	361.7	CLEAR	WITHIN T.S.
21	6022	GROUP OF TREE	20°48'50.08782"N	77°43'35.15044"E	355.2	349.9	5.3	WITHIN T.S.	359.2	CLEAR	WITHIN T.S.
22	6033	GROUP OF TREE	20°49'03.18552"N	77°43'37.51173"E	358.0	355.9	2.1	WITHIN T.S.	365.2	CLEAR	WITHIN T.S.
23	6036	GROUP OF TREE	20°49'03.10305"N	77°43'39.01018"E	355.0	354.0	1.0	WITHIN T.S.	363.3	CLEAR	WITHIN T.S.
24	6014	GROUP OF TREE	20°48'54.78407"N	77°43'39.91485"E	356.7	346.5	10.2	WITHIN RWY STRIP	346.5	10.2	WITHIN RWY STRIP
25	6035	GROUP OF TREE	20°48'52.65420"N	77°43'46.70045"E	356.1	350.4	5.7	WITHIN T.S.	359.7	CLEAR	WITHIN T.S.
27	7005	CELL PHONE MAST	20°51'16.68667"N	77°43'51.58864"E	423.8	404.1	19.7	WITHIN C.S.	404.1	19.7	WITHIN C.S.
28	6025	GROUP OF TREE	20°49'05.21732"N	77°43'55.46599"E	353.7	349.1	4.5	WITHIN APPROACH FUNNEL	357.4	CLEAR	WITHIN T.S.
29	6038	GROUP OF TREE	20°49'04.04627"N	77°43'55.46708"E	350.4	348.9	1.5	WITHIN APPROACH FUNNEL	352.2	CLEAR	WITHIN T.S.
30	6019	GROUP OF TREE	20°49'06.97407"N	77°43'55.68120"E	355.7	351.2	4.5	WITHIN T.S.	365.0	CLEAR	WITHIN T.S.
31	6028	GROUP OF TREE	20°49'07.14279"N	77°43'56.67750"E	357.9	350.8	7.1	WITHIN T.S.	365.3	CLEAR	WITHIN T.S.
32	6033	GROUP OF TREE	20°49'02.68678"N	77°43'58.06051"E	350.5	350.1	0.4	WITHIN APPROACH FUNNEL	353.6	CLEAR	WITHIN APPROACH FUNNEL
33	6034	GROUP OF TREE	20°49'03.77372"N	77°43'58.13889"E	351.7	350.5	1.2	WITHIN APPROACH FUNNEL	354.2	CLEAR	WITHIN APPROACH FUNNEL
34	6020	GROUP OF TREE	20°48'54.90784"N	77°43'59.24014"E	353.2	351.5	1.7	WITHIN T.S.	362.0	CLEAR	WITHIN T.S.
35	6032	GROUP OF TREE	20°49'04.85131"N	77°44'00.04578"E	355.4	351.6	3.8	WITHIN APPROACH FUNNEL	356.0	CLEAR	WITHIN APPROACH FUNNEL
36	6031	GROUP OF TREE	20°49'03.97822"N	77°44'00.15728"E	355.2	351.5	3.7	WITHIN APPROACH FUNNEL	355.9	CLEAR	WITHIN APPROACH FUNNEL
37	7002	ELECTRIC POLE	20°49'08.39628"N	77°44'01.59559"E	355.3	353	2.3	WITHIN APPROACH FUNNEL	358.4	CLEAR	WITHIN APPROACH FUNNEL
38	9007	SHED TOP	20°49'09.01098"N	77°44'01.82639"E	355.0	353.2	1.8	WITHIN APPROACH FUNNEL	370.7	CLEAR	WITHIN T.S.
39	6032	GROUP OF TREE	20°49'05.27891"N	77°44'01.96727"E	355.7	352.7	3.0	WITHIN APPROACH FUNNEL	357.9	CLEAR	WITHIN APPROACH FUNNEL
40	7003	ELECTRIC POLE	20°49'05.60464"N	77°44'02.02171"E	352.9	352.7	0.2	WITHIN APPROACH FUNNEL	357.9	CLEAR	WITHIN APPROACH FUNNEL
41	6030	GROUP OF TREE	20°49'03.79652"N	77°44'02.16889"E	357.5	352.6	4.9	WITHIN APPROACH FUNNEL	357.7	CLEAR	WITHIN APPROACH FUNNEL
42	6029	GROUP OF TREE	20°49'02.29023"N	77°44'02.58935"E	358.3	352.6	5.7	WITHIN APPROACH FUNNEL	357.7	0.6	WITHIN APPROACH FUNNEL
43	9001	SHED TOP	20°49'06.18851"N	77°44'02.78543"E	354.6	353.3	1.3	WITHIN APPROACH FUNNEL	358.9	CLEAR	WITHIN APPROACH FUNNEL
44	7004	ELECTRIC POLE	20°49'09.76267"N	77°44'03.70929"E	355.0	354.4	0.6	WITHIN APPROACH FUNNEL	373.1	CLEAR	WITHIN T.S.
45	6042	GROUP OF TREE	20°49'08.34879"N	77°44'03.76885"E	367.9	354.2	13.7	WITHIN APPROACH FUNNEL	366.7	1.2	WITHIN T.S.
46	6043	GROUP OF TREE	20°49'03.78443"N	77°44'03.85235"E	355.3	354.5	0.8	WITHIN APPROACH FUNNEL	373.0	CLEAR	WITHIN T.S.
47	6036	GROUP OF TREE	20°49'01.44513"N	77°44'04.94031"E	356.6	353.8	2.9	WITHIN APPROACH FUNNEL	359.7	CLEAR	WITHIN APPROACH FUNNEL
48	6038	GROUP OF TREE	20°49'04.36957"N	77°44'05.06318"E	355.0	354.3	0.7	WITHIN APPROACH FUNNEL	360.5	CLEAR	WITHIN APPROACH FUNNEL
49	6041	GROUP OF TREE	20°49'09.69765"N	77°44'05.21472"E	357.2	355.2	2.0	WITHIN APPROACH FUNNEL	371.8	CLEAR	WITHIN T.S.
50	6044	GROUP OF TREE	20°48'58.18838"N	77°44'06.44881"E	354.6	354.1	0.5	WITHIN APPROACH FUNNEL	364.9	CLEAR	WITHIN T.S.
51	6040	GROUP OF TREE	20°49'00.16885"N	77°44'07.01341"E	355.4	354.7	0.7	WITHIN APPROACH FUNNEL	361.3	CLEAR	WITHIN APPROACH FUNNEL
52	6039	GROUP OF TREE	20°49'02.68253"N	77°44'08.03476"E	357.0	355.7	1.3	WITHIN APPROACH FUNNEL	362.8	CLEAR	WITHIN APPROACH FUNNEL

PERIOD OF SURVEY: 19TH JULY 2024 TO 31ST AUGUST 2024

CLIENT: MAHARASHTRA AIRPORT DEVELOPMENT COMPANY LTD.

Project: AMRAVATI AIRPORT

Name of Work: OLS SURVEY OF AMRAVATI AIRPORT

DWG. TITLE: "TYPE - B" CHART, AMRAVATI AIRPORT

Surveyed By: DSR SURVEYS PVT. LTD.

SCALE: 1:20000 APPENDIX - I SIZE: A0 DRAWING NO. REV: 0