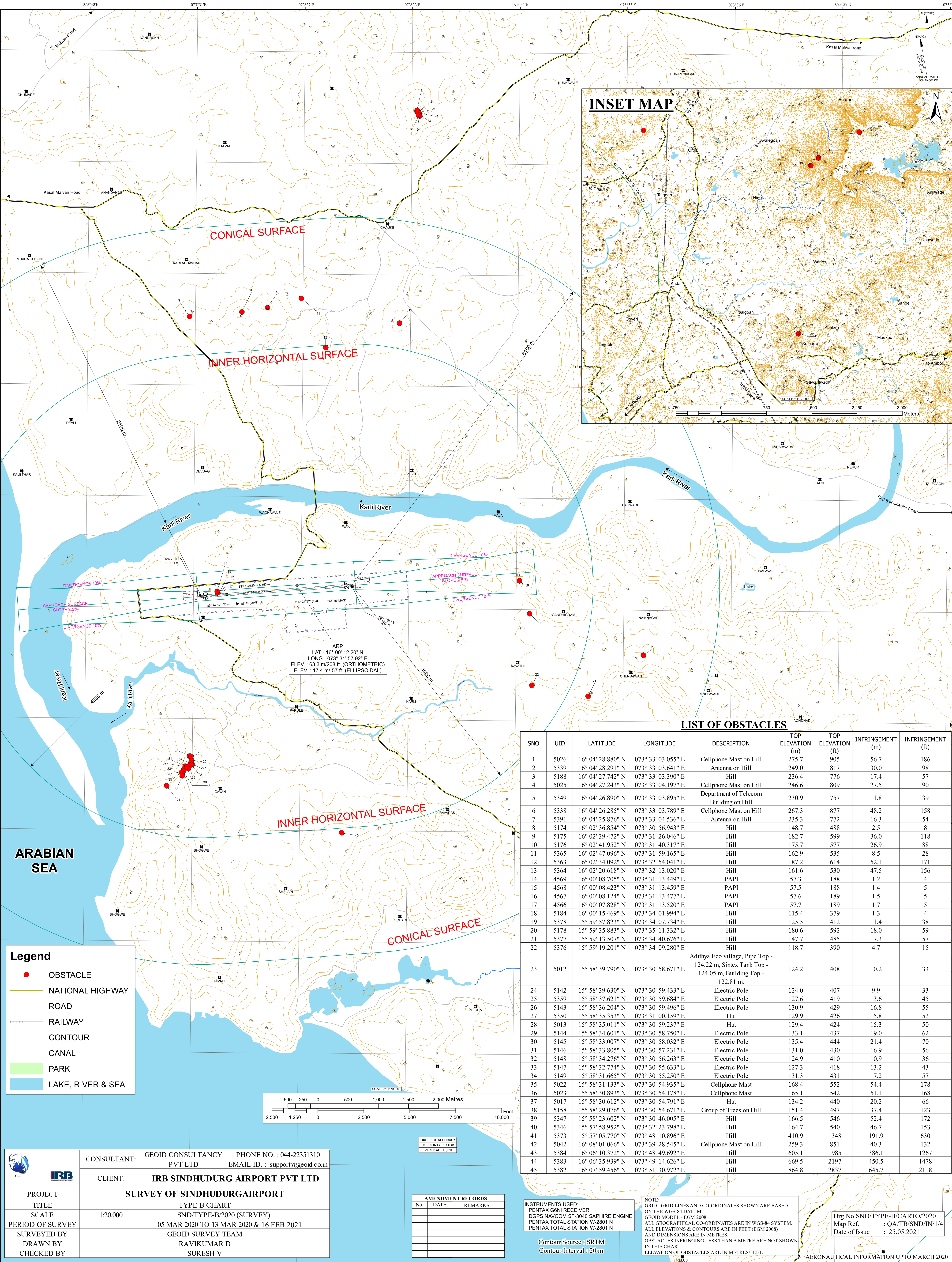




AERODROME ELEVATION : 69.03 m / 226 ft
ARP ELEVATION :63.30 m / 208 ft
RUNWAY : 09/27

AERODROME OBSTACLE CHART
TYPE-B

SINDHUDURG, INDIA
SINDHUDURG AIRPORT



SNO	UID	LATITUDE	LONGITUDE	DESCRIPTION	TOP ELEVATION (m)	TOP ELEVATION (ft)	INFRINGEMENT (m)	INFRINGEMENT (ft)
1	5026	16° 04' 28.880" N	073° 33' 03.055" E	Cellphone Mast on Hill	275.7	905	56.7	186
2	5339	16° 04' 28.291" N	073° 33' 03.641" E	Antenna on Hill	249.0	817	30.0	98
3	5188	16° 04' 27.742" N	073° 33' 03.390" E	Hill	236.4	776	17.4	57
4	5025	16° 04' 27.243" N	073° 33' 04.197" E	Cellphone Mast on Hill	246.6	809	27.5	90
5	5349	16° 04' 26.890" N	073° 33' 03.895" E	Department of Telecom Building on Hill	230.9	757	11.8	39
6	5338	16° 04' 26.285" N	073° 33' 03.789" E	Cellphone Mast on Hill	267.3	877	48.2	158
7	5391	16° 04' 25.876" N	073° 33' 04.536" E	Antenna on Hill	235.3	772	16.3	54
8	5174	16° 02' 36.854" N	073° 30' 56.943" E	Hill	148.7	488	2.5	8
9	5175	16° 02' 39.472" N	073° 31' 26.046" E	Hill	182.7	599	36.0	118
10	5176	16° 02' 41.952" N	073° 31' 40.317" E	Hill	175.7	577	26.9	88
11	5365	16° 02' 47.096" N	073° 31' 59.165" E	Hill	162.9	535	8.5	28
12	5363	16° 02' 34.092" N	073° 32' 54.041" E	Hill	187.2	614	52.1	171
13	5364	16° 02' 20.618" N	073° 32' 13.020" E	Hill	161.6	530	47.5	156
14	4569	16° 00' 08.705" N	073° 31' 13.449" E	PAPI	57.3	188	1.2	4
15	4568	16° 00' 08.423" N	073° 31' 13.459" E	PAPI	57.5	188	1.4	5
16	4567	16° 00' 08.124" N	073° 31' 13.477" E	PAPI	57.6	189	1.5	5
17	4566	16° 00' 07.828" N	073° 31' 13.520" E	PAPI	57.7	189	1.7	5
18	5184	16° 00' 15.469" N	073° 34' 01.994" E	Hill	115.4	379	1.3	4
19	5378	15° 59' 57.823" N	073° 34' 07.734" E	Hill	125.5	412	11.4	38
20	5178	15° 59' 35.883" N	073° 35' 11.332" E	Hill	180.6	592	18.0	59
21	5377	15° 59' 13.507" N	073° 34' 40.676" E	Hill	147.7	485	17.3	57
22	5376	15° 59' 19.201" N	073° 34' 09.280" E	Hill	118.7	390	4.7	15
23	5012	15° 58' 39.790" N	073° 30' 58.671" E	Addhya Eco village, Pipe Top - 124.22 m, Sintex Tank Top - 124.05 m, Building Top - 122.81 m.	124.2	408	10.2	33
24	5142	15° 58' 39.630" N	073° 30' 59.433" E	Electric Pole	124.0	407	9.9	33
25	5359	15° 58' 37.621" N	073° 30' 59.684" E	Electric Pole	127.6	419	13.6	45
26	5143	15° 58' 36.204" N	073° 30' 59.496" E	Electric Pole	130.9	429	16.8	55
27	5350	15° 58' 35.353" N	073° 31' 00.159" E	Hut	129.9	426	15.8	52
28	5013	15° 58' 35.011" N	073° 30' 59.237" E	Hut	129.4	424	15.3	50
29	5144	15° 58' 34.601" N	073° 30' 58.750" E	Electric Pole	133.1	437	19.0	62
30	5145	15° 58' 33.007" N	073° 30' 58.032" E	Electric Pole	135.4	444	21.4	70
31	5146	15° 58' 33.805" N	073° 30' 57.231" E	Electric Pole	131.0	430	16.9	56
32	5148	15° 58' 34.276" N	073° 30' 56.263" E	Electric Pole	124.9	410	10.9	36
33	5147	15° 58' 32.774" N	073° 30' 55.633" E	Electric Pole	127.3	418	13.2	43
34	5149	15° 58' 31.665" N	073° 30' 55.250" E	Electric Pole	131.3	431	17.2	57
35	5022	15° 58' 31.133" N	073° 30' 54.935" E	Cellphone Mast	168.4	552	54.4	178
36	5023	15° 58' 30.893" N	073° 30' 54.178" E	Cellphone Mast	165.1	542	51.1	168
37	5017	15° 58' 30.612" N	073° 30' 54.791" E	Hut	134.2	440	20.2	66
38	5158	15° 58' 29.076" N	073° 30' 54.671" E	Group of Trees on Hill	151.4	497	37.4	123
39	5347	15° 58' 23.602" N	073° 30' 46.005" E	Hill	166.5	546	52.4	172
40	5346	15° 57' 58.952" N	073° 32' 23.798" E	Hill	164.7	540	46.7	153
41	5373	15° 57' 05.770" N	073° 48' 10.896" E	Hill	410.9	1348	191.9	630
42	5042	16° 08' 01.066" N	073° 39' 28.545" E	Cellphone Mast on Hill	259.3	851	40.3	132
43	5384	16° 06' 10.372" N	073° 48' 49.692" E	Hill	605.1	1985	386.1	1267
44	5383	16° 06' 35.939" N	073° 49' 14.626" E	Hill	669.5	2197	450.5	1478
45	5382	16° 07' 59.456" N	073° 51' 30.972" E	Hill	864.8	2837	645.7	2118

 	CONSULTANT:	GEOID CONSULTANCY PVT LTD	PHONE NO. : 044-22351310 EMAIL ID. : support@geoid.co.in
	CLIENT:	IRB SINDHUDURG AIRPORT PVT LTD	
PROJECT	SURVEY OF SINDHUDURG AIRPORT		
TITLE	TYPE-B CHART		
SCALE	1:20,000	SND/TYPE-B/2020 (SURVEY)	
PERIOD OF SURVEY	05 MAR 2020 TO 13 MAR 2020 & 16 FEB 2021		
SURVEYED BY	GEOID SURVEY TEAM		
DRAWN BY	RAVIKUMAR D		
CHECKED BY	SURESH V		

AMENDMENT RECORDS		
No.	DATE	REMARKS

INSTRUMENTS USED:
PENTAX G6M RECEIVER
DGPS NAVCOM SF-3040 SAPPHIRE ENGINE
PENTAX TOTAL STATION W-2801 N
PENTAX TOTAL STATION W-2801 N

Contour Source : SRTM
Contour Interval : 20 m

NOTE:
GRID: GRID LINES AND CO-ORDINATES SHOWN ARE BASED ON THE WGS-84 DATUM.
GEIOD MODEL - EGM 2008.
ALL GEOGRAPHICAL CO-ORDINATES ARE IN WGS-84 SYSTEM.
ALL ELEVATIONS & CONTOURS ARE IN FEET (EGM 2008) AND DIMENSIONS ARE IN METRES.
OBSTACLES INFRINGING LESS THAN A METRE ARE NOT SHOWN IN THIS CHART
ELEVATION OF OBSTACLES ARE IN METRES/FEET.

Drg.No.SND/TYPE-B/CARTO/2020
Map Ref. : QA/TB/SND/IN/1/4
Date of Issue : 25.05.2021

AERONAUTICAL INFORMATION UPTO MARCH 2020