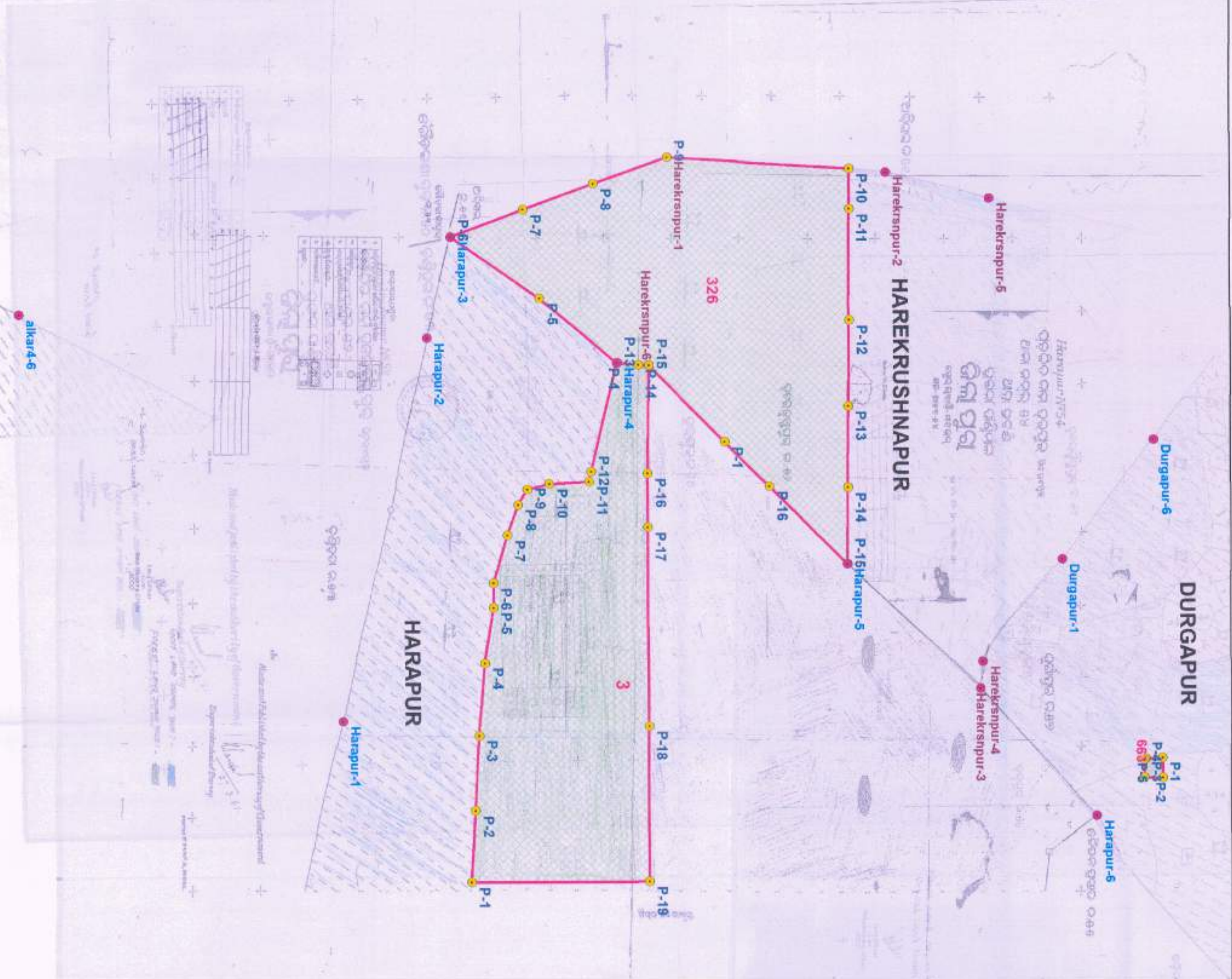


MOUZA-ALKAR, DURGAPUR, HAREKRUSHNAPUR & HARAPUR OF JAJANI IAHASIL IN KHORDHA DISTRICT, ODISHA :



Sl. No.	DIPS (ANALYTIC GEO-REFERENCED CO-ORDINATES OF POINTS)			
	Point ID	Easting	Northing	Longitude
1	altim-2	363793.866	2226888.301	85° 44' 26.265"
2	altim-2	363795.403	2226897.363	85° 44' 27.20582"
3	altim-3	363829.785	2226920.785	85° 45' 10.046"
4	altim-4	364083.004	2226925.614	85° 45' 15.3249"
5	altim-5	364123.006	2227059.614	85° 45' 16.36249"
6	altim-6	364143.770	2227466.049	85° 45' 45.5607"
7	altim-1	364038.613	2226735.101	85° 44' 46.6897"
8	altim-2	364033.938	2226708.001	85° 44' 45.69971"
9	altim-3	364124.544	2226930.386	85° 45' 16.6607"
10	altim-4	363717.256	2226741.997	85° 44' 55.5567"
11	altim-5	363630.340	2226741.997	85° 44' 55.5567"
12	altim-6	363628.786	85° 44' 55.5975"	85° 44' 55.5975"
13	Dupim-1	363686.714	85° 44' 14.1487"	85° 44' 13.8544"
14	Dupim-2	363504.213	85° 43' 55.913"	85° 43' 55.913"
15	Dupim-3	363510.592	2226741.644	85° 44' 55.913"
16	Dupim-4	364082.330	2226925.601	85° 45' 16.8035"
17	Dupim-5	363655.769	2226925.601	85° 45' 16.8035"
18	Dupim-6	363642.382	2226906.352	85° 45' 16.6492"
19	Havim-1	364124.076	2226934.657	85° 45' 16.8165"
20	Havim-2	364118.975	2226946.917	85° 45' 16.0707"
21	Havim-3	364088.115	2226928.476	85° 45' 12.5538"
22	Havim-4	364114.740	2226938.102	85° 45' 12.3591"
23	Havim-5	364095.072	2226981.612	85° 45' 11.6442"
24	Havim-6	364123.006	85° 45' 11.6442"	85° 45' 11.6442"
25	Havim-2	364123.006	85° 45' 11.6442"	85° 45' 11.6442"
26	Havim-3	364123.006	85° 45' 11.6442"	85° 45' 11.6442"
27	Havim-4	364118.975	85° 45' 11.6442"	85° 45' 11.6442"
28	Havim-5	364118.975	85° 45' 11.6442"	85° 45' 11.6442"
29	Havim-6	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
30	Havim-7	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
31	Havim-8	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
32	Havim-9	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
33	Havim-10	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
34	Havim-11	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
35	Havim-12	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
36	Havim-13	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
37	Havim-14	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
38	Havim-15	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
39	Havim-16	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
40	Havim-17	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
41	Havim-18	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
42	Havim-19	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
43	Havim-20	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
44	Havim-21	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
45	Havim-22	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
46	Havim-23	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
47	Havim-24	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
48	Havim-25	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
49	Havim-26	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
50	Havim-27	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
51	Havim-28	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
52	Havim-29	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
53	Havim-30	364095.072	85° 45' 11.6442"	85° 45' 11.6442"
54	Havim-31	364095.072	85° 45' 11.6442"	85° 45' 11.6442

S.No	RFBT PATCH AREA STATISTICS						
	NOZZA	PROT No	RISAM	ALLOTTED AREA, A _c	ALLOTTED AREA, h _h	MAP AREA, A _c	MAP AREA, h _h
1	HABDUR-1	3	ABADDIOGIV-ABABADI	34.008	13.771	35.690	14.922
2	HABDUR-2	326	ABABADI	42.52	17.288	41.541	16.973
3	HABDUR-3	663	ABABADI	0.195	0.079	0.186	0.075
4	ALTAQ-1	33P	ABABADI	2.3	0.931	2.386	0.966
5	ALTAQ-4	360P	BABUTHA ABABADI	1.8	0.728	1.85	0.749

Sl. No.	Village	DGPS IDENTIFIED POINT ID	Eastings	Northing	Longitude	Latitude
1	Allepuz-3	P-1	364248.386	225655.146	85°42'01.3886"	20°13'22.9536"
2		P-2	364249.881	225656.346	85°42'03.1450"	20°13'22.9574"
3		P-3	364247.800	225656.346	85°42'03.1424"	20°13'22.9732"
4		P-4	364247.675	225656.345	85°42'02.8670"	20°13'21.5100"
5		P-5	364261.154	225656.704	85°42'02.2001"	20°13'20.0853"
6		P-6	364263.155	225656.724	85°42'01.8559"	20°13'20.0900"
7		P-7	364263.878	225656.828	85°42'01.3913"	20°13.18.6933"
8		P-8	364263.019	225656.178	85°42'01.3875"	20°13.18.4142"
9		P-9	364263.1710	225656.192	85°42'01.3955"	20°13.18.3869"
10		P-10	364268.588	225657.102	85°42'00.4281"	20°13.20.0281"
11	Allepuz-4	P-11	364264.448	225659.322	85°42'00.8644"	20°13.21.1105"
12		P-12	364264.034	225660.148	85°42'01.2915"	20°13.21.2693"
13		P-13	36431.448	225651.548	85°41'59.3088"	20°13.18.7660"
14		P-14	364161.316	225659.974	85°41'58.4316"	20°13.16.4449"
15		P-15	364161.316	225659.974	85°41'58.4316"	20°13.16.4449"
16		P-16	364601.779	225658.319	85°41'54.4353"	20°13.06.3974"
17		P-17	364601.486	225658.112	85°41'54.4870"	20°13.06.3974"
18		P-18	364605.537	225655.752	85°41'54.0280"	20°13.05.5549"
19		P-19	364605.537	225656.445	85°41'53.5546"	20°13.06.6967"
20		P-20	364607.527	225658.921	85°42'53.2548"	20°13.04.4100"
21	Allepuz-5	P-21	363687.139	225656.012	85°41'52.7614"	20°13.01.8017"
22		P-22	363687.239	225656.069	85°41'52.9572"	20°13.01.7673"
23		P-23	363681.843	225653.340	85°41'50.4607"	20°13.01.7986"
24		P-24	363681.465	225657.000	85°41'48.3407"	20°13.01.5759"
25		P-25	363683.417	225658.122	85°41'48.7513"	20°13.02.0642"
26		P-26	363688.070	225659.155	85°41'48.0553"	20°13.02.0642"
27		P-27	363910.899	225655.344	85°41'50.3497"	20°13.18.6594"
28		P-28	364264.685	225655.020	85°42'25.3420"	20°13.14.1871"
29		P-29	364606.545	225655.709	85°42'26.9004"	20°13.14.1976"
30		P-30	364606.371	225656.777	85°42'26.9382"	20°13.14.2028"
Dudgaupuz-4						
31	Dudgaupuz-5	P-31	364610.972	225658.320	85°42'26.0246"	20°13.14.3007"
32		P-32	364603.593	225659.071	85°42'25.9867"	20°13.14.3717"
33		P-33	364615.446	225657.246	85°42'27.0766"	20°13.14.5516"
34		P-34	364615.096	225658.619	85°42'27.0766"	20°13.14.5516"
35		P-35	364614.123	225658.332	85°42'27.0475"	20°13.14.5567"
36		P-36	364620.644	225817.008	85°42'01.8598"	20°14.11.2117"
37		P-37	364623.133	225816.071	85°42'01.8851"	20°14.10.5176"
38		P-38	364616.198	225815.630	85°41'59.3834"	20°14.10.4143"
39		P-39	364616.950	225829.008	85°41'58.3762"	20°14.11.7052"
40		P-40	364615.693	225830.677	85°41'57.0902"	20°14.11.5034"
Hennakudgaupuz-3						
41	Hennakudgaupuz-4	P-41	364619.783	225830.789	85°41'57.4649"	20°14.12.1527"
42		P-42	364619.783	225830.786	85°41'57.4573"	20°14.12.1527"
43		P-43	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
44		P-44	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
45		P-45	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
46		P-46	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
47		P-47	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
48		P-48	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
49		P-49	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
50		P-50	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
Hennakudgaupuz-5						
51	Hennakudgaupuz-6	P-51	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
52		P-52	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
53		P-53	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
54		P-54	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
55		P-55	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
56		P-56	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
57		P-57	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
58		P-58	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
59		P-59	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
60		P-60	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
Hennakudgaupuz-6						
61	Hennakudgaupuz-7	P-61	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
62		P-62	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
63		P-63	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
64		P-64	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
65		P-65	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
66		P-66	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
67		P-67	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
68		P-68	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
69		P-69	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"
70		P-70	364619.783	225830.786	85°42'00.8888"	20°14.12.1527"



Disclaimer : DGPS Survey has been carried out on the Boundary Pillars/ Points as shown by the joint survey team on the ground.