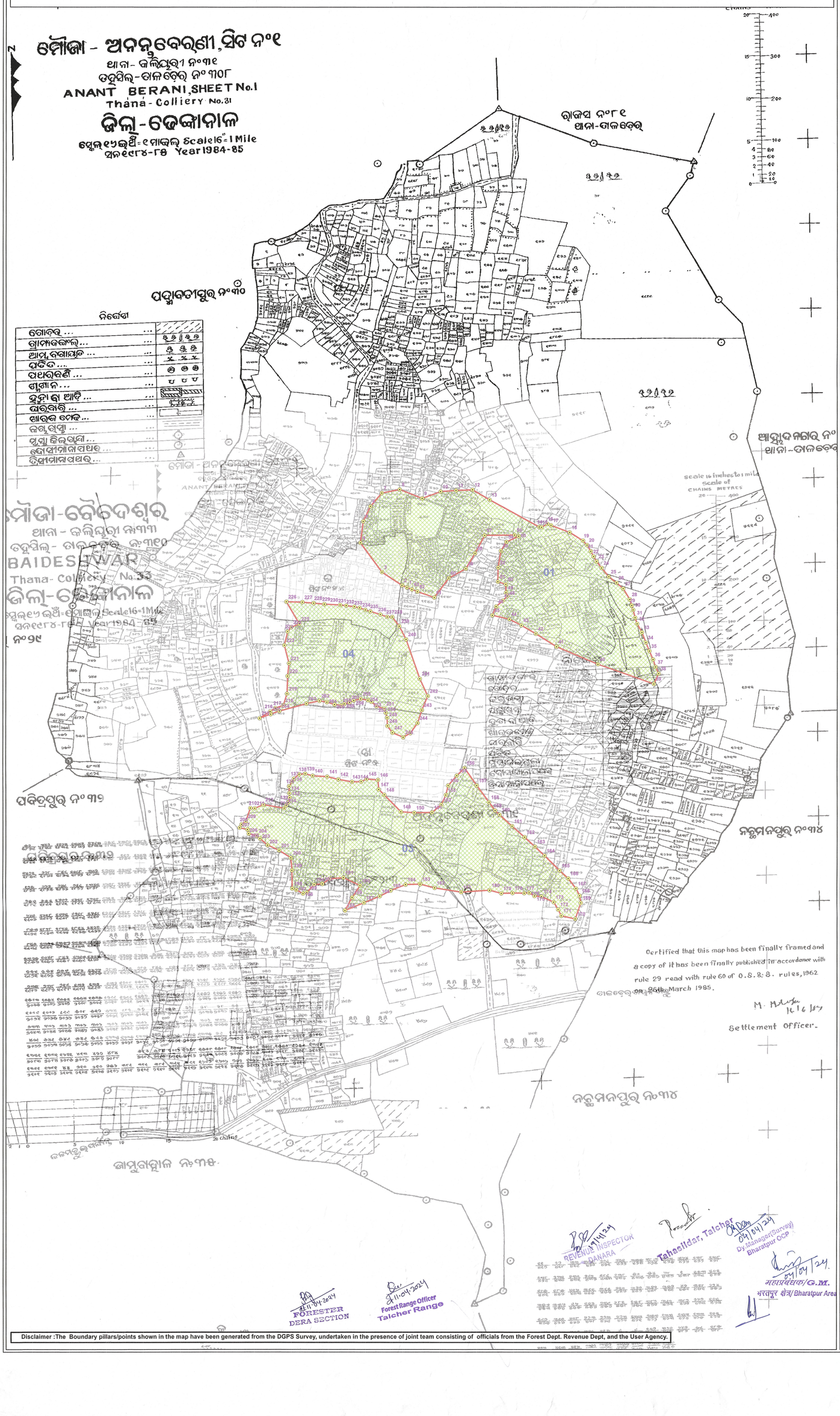
DGPS SURVEYED GEO-REFERENCED MAP SHOWING AREA OF THE ACCREDITED COMPENSATORY AFFOERSTATION LAND, IN MOUZA-ANANTBERANI & BAIDESHWAR IN LIEU OF FOREST DIVERSION PROPOSAL OF BHARATPUR OCP EXPANSION PROJECT FOR MCL. UNDER TALCHER TAHASIL & ANGUL FOREST DIVISION,ANGUL DIST.ODISHA.



Disclaimer :The Boundary pillars/points shown in the map have been generated from the DGPS Survey, undertaken in the presence of joint team consisting of officials from the Forest Dept. Revenue Dept, and the User Agency.

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Legend

- ACCREDITED COMPENSATORY AFFORESTATION LAND
- DGPS SURVEYED GEO-REFERENCE POINTS
- DGPS SURVEYED BOUNDARY POINTS

DGPS SURVEYED CO-ORDINATES OF GEO-REFERENCED POINTS

Sl_No.	POINT_ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	ANTBERANI_01	304177.831	2318585.604	85°06'39.7341E"	20°57'26.8774N"
2	ANTBERANI_02	305295.094	2319377.04	85°07'38.0424E"	20°57'52.5784N"
3	ANTBERANI_03	304138.787	2318066.593	85°06'58.0935E"	20°57'09.8008N"
4	ANTBERANI_04	303663.533	2317709.651	85°06'30.7441E"	20°56'58.5308N"
5	ANTBERANI_05	304766.450	2319489.424	85°07'19.7392E"	20°57'56.2862N"
6	ANTBERANI_06	305400.529	2318262.709	85°07'47.7394E"	20°57'14.8953N"
7	BAIDESWAR_01	305055.334	2321455.881	85°07'30.5628E"	20°58'10.3938N"
8	BAIDESWAR_02	304833.827	2324891.895	85°07'23.8377E"	20°59'30.6157N"
9	BAIDESWAR_03	304856.720	2327489.735	85°06'56.0863E"	20°56'43.3009N"
10	BAIDESWAR_04	304855.766	2327662.399	85°06'55.7468E"	20°56'54.6133E"
11	BAIDESWAR_05	304172.467	2327852.052	85°06'30.8470E"	20°57'02.8298N"
12	BAIDESWAR_06	304885.775	2327677.589	85°06'29.7431E"	20°56'57.4233N"

DGPS SURVEYED CO-ORDINATES OF BOUNDARY POINTS

Sl_No	POINT_ID	EASTING	NORTHING	LONGITUDE	LATITUDE	PATCH_ID
1	1	304736.728	2318696.711	85°07'18.4321E"	20°57'24.3875N"	
2	2	304718.02	2318253.481	85°07'18.4596E"	20°57'24.5389N"	
3	3	304674.881	2318044.855	85°07'16.9136E"	20°57'25.5424N"	
4	4	304628.604	2318043.484	85°07'15.5243E"	20°57'27.7460N"	
5	5	304635.271	2318862.9	85°07'15.5398E"	20°57'29.9011N"	
6	6	304651.35	2318697.804	85°07'16.0772E"	20°57'30.5040N"	
7	7	304676.45	2318728.393	85°07'16.9193E"	20°57'31.5308N"	
8	8	304715.667	2318730.237	85°07'18.3573E"	20°57'31.7860N"	
9	9	304744.297	2318715.059	85°07'19.3794E"	20°57'31.1109N"	
10	10	304804.692	2318730.554	85°07'21.5719E"	20°57'31.6327E"	
11	11	304838.027	2318732.707	85°07'22.5241E"	20°57'31.7119N"	
12	12	304874.187	2318739.493	85°07'23.7735E"	20°57'31.7511N"	
13	13	304910.971	2318709.861	85°07'25.0580E"	20°57'31.0901E"	
14	14	305018.036	2318641.044	85°07'28.7897E"	20°57'28.9501E"	
15	15	305022.871	2318644.996	85°07'28.9573E"	20°57'28.9307N"	
16	16	305095.888	2318632.511	85°07'29.4048E"	20°57'28.1892E"	
17	17	305043.72	2318649.334	85°07'28.6771E"	20°57'29.0797N"	
18	18	305084.089	2318632.293	85°07'31.0813E"	20°57'28.5451E"	
19	19	305112.955	2318612.929	85°07'32.0875E"	20°57'27.9225E"	
20	20	305121.507	2318602.157	85°07'32.3854E"	20°57'27.5889E"	
21	21	305129.551	2318588.164	85°07'32.6724E"	20°57'27.1237E"	
22	22	305135.372	2318575.883	85°07'32.8755E"	20°57'26.7268E"	
23	23	305141.933	2318564.14	85°07'33.1109E"	20°57'26.3478E"	
24	24	305132.517	2318548.114	85°07'32.8018E"	20°57'25.8298E"	
25	25	305148.074	2318528.58	85°07'34.0300E"	20°57'25.2012E"	
26	26	305184.69	2318534.186	85°07'34.6110E"	20°57'24.7398E"	
27	27	305198.95	2318500.485	85°07'35.1355E"	20°57'23.6968E"	
28	28	305213.053	2318475.239	85°07'35.6046E"	20°57'23.4861E"	
29	29	305217.117	2318461.074	85°07'35.7485E"	20°57'23.0211E"	
30	30	305219.971	2318450.914	85°07'35.8578E"	20°57'22.6995E"	
31	31	305233.991	2318450.499	85°07'36.0605E"	20°57'22.6995E"	
32	32	305228.495	2318418.423	85°07'36.1659E"	20°57'21.6428E"	PATCH-01
33	33	305238.602	2318398.139	85°07'36.5224E"	20°57'21.0017E"	
34	34	305246.91	2318374.766	85°07'36.8295E"	20°57'20.2305E"	
35	35	305254.159	2318354.654	85°07'37.0799E"	20°57'19.5707E"	
36	36	305261.938	2318335.132	85°07'37.3572E"	20°57'18.9474E"	
37	37	305267.136	2318317.707	85°07'37.5575E"	20°57'18.3859E"	
38	38	305273.917	2318302.134	85°07'37.7850E"	20°57'17.8791E"	
39	39	305283.037	2318276.252	85°07'37.9181E"	20°57'17.0989E"	
40	40	305142.078	2318325.642	85°07'33.2125E"	20°57'18.5996E"	
41	41	305052.285	2318347.252	85°07'30.0470E"	20°57'19.9948E"	
42	42	305007.947	2318397.607	85°07'28.5413E"	20°57'20.8823E"	
43	43	304976.463	2318437.847	85°07'27.4432E"	20°57'21.5392E"	
44	44	304950.44	2318432.504	85°07'26.5368E"	20°57'21.3883E"	
45	45	304913.811	2318445.164	85°07'25.3532E"	20°57'21.2837E"	
46	46	304902.168	2318462.182	85°07'25.0408E"	20°57'22.9489E"	
47	47	304917.268	2318471.856	85°07'25.6531E"	20°57'23.1890E"	
48	48	304947.227	2318486.438	85°07'26.4035E"	20°57'23.7470E"	
49	49	304949.988	2318491.984	85°07'26.5064E"	20°57'23.9953E"	
50	50	304943.748	2318513.095	85°07'25.2724E"	20°57'24.6125E"	
51	51	304926.631	2318519.61	85°07'24.6773E"	20°57'24.8197E"	
52	52	304927.572	2318532.329	85°07'25.0890E"	20°57'25.8817E"	
53	53	304933.986	2318591.09	85°07'25.3628E"	20°57'27.1446E"	
54	54	304946.025	2318611.739	85°07'25.5111E"	20°57'27.8193E"	
55	55	304973.277	2318624.825	85°07'27.2490E"	20°57'28.2560E"	
56	56	304964.307	2318657.604	85°07'26.9574E"	20°57'29.3480E"	
57	57	304899.21	2318627.256	85°07'24.6804E"	20°57'28.3001E"	
58	58	304877.028	2318595.994	85°07'23.9412E"	20°57'27.2037E"	
59	59	304857.958	2318593.744	85°07'23.2670E"	20°57'25.8059E"	
60	60	304819.862	2318529.481	85°07'21.9774E"	20°57'23.6979E"	
61	61	304797.794	2318484.617	85°07'20.8862E"	20°57'23.5271E"	
62	62	304751.43	2318498.51	85°07'19.0219E"	20°57'24.0682E"	
63	63	304739.458	2318503.937	85°07'19.2054E"	20°57'24.2382E"	
64	132	304664.66	2318552.61	85°07'09.8502E"	20°57'18.1351E"	
65	133	304668.053	2318824.033	85°07'10.0033E"	20°57'26.5311E"	
66	134	304667.039	2318834.384	85°07'09.9236E"	20°57'26.8651E"	
67	135	304837.109	2318950.214	85°07'06.9637E"	20°57'30.3819E"	
68	136	304873.555	2318960.671	85°07'10.1626E"	20°57'30.7245E"	
69	137	304877.68	2318967.431	85°07'10.3254E"	20°57'30.9159E"	
70	138	304885.026	2318977.982	85°07'10.7139E"	20°57'31.2906E"	
71	139	304890.408	2318978.853	85°07'11.1250E"	20°57'31.3218E"	
72	140	304918.783	2318973.986	85°07'11.7425E"	20°57'31.1754E"	
73	141	304919.298	2318971.46	85°07'12.8342E"	20°57'31.1944E"	
74	142	304724.341	2319061.11	85°07'13.6854E"	20°57'35.9071E"	
75	143	304664.146	2319059.055	85°07'14.9327E"	20°57'35.7201E"	
76	144	304624.117	2319059.157	85°07'15.3940E"	20°57'35.7326E"	
77	145	304593.206	2319071.46	85°07'15.9365E"	20°57'35.9941E"	
78	146	304660.674	2319062.869	85°07'16.6578E"	20°57'36.8674E"	
79	147	304662.945	2319040.487	85°07'16.7289E"	20°57'36.9465E"	
80	148	304673.859	2319027.986	85°07'17.1831E"	20°57'36.7503E"	
81	149	304709.312	2317988.244	85°07'18.2024E"	20°57'37.4586E"	
82	150	304738.148	2317985.469	85°07'19.3843E"	20°57'37.3845E"	
83	151	304777.311	2317986	85°07'20.7257E"	20°57'37.4126E"	
84	152	304797.552	2318003.594	85°07'21.4191E"	20°57'37.9929E"	
85	153	304817.738	2318026.084	85°07'22.1094E"	20°57'38.7424E"	
86	154	304813.03	2318047.012	85°07'21.9363E"	20°57'39.4396E"	
87	155	304813.318	2318070.693	85°07'21.9374E"	20°57'40.2207E"	
88	156	304849.251	2318088.03	85°07'23.1741E"	20°57'39.7577E"	
89	157	304875.488	2318047.198	85°07'24.0554E"	20°57'38.4246E"	
90	158	304855.533	2318008.198	85°07'25.0159E"	20°57'36.1855E"	
91	159	304854.551	2317988.619	85°07'25.4344E"	20°57'35.5167E"	
92	160	304824.993	2317978.671	85°07'25.8191E"	20°57'37.2303E"	
93	161	304851.063	2317967.53	85°07'26.3355E"	20°57'36.9463E"	
94	162	304879.051	2317925.966	85°07'27.6975E"	20°57'35.5373E"	
95	163	304880.23	2317903.899	85°07'28.4756E"	20°57'34.8283E"	
96	164	304869.513	2317882.463	85°07'28.5986E"	20°57'34.1364E"	
97	165	305053.432	2317847.543	85°07'30.3390E"	20°57'33.0134E"	
98	166	305053.148	2317829.126	85°07'30.9000E"	20°57'32.4243E"	
99	167	305088.858	2317805.474	85°07'31.5814E"	20°57'31.6423E"	
100	168	305095.798	2317788.647	85°07'31.8318E"	20°57'31.1179E"	
101	169	305088.765	2317773.136	85°07'31.9354E"	20°57'30.5839E"	
102	170	305095.139	2317756.677	85°07'32.1555E"	20°57'30.1935E"	
103	171	305095.712	2317743.284	85°07'30.4593E"	20°57'39.6276E"	
104	172	305065.303	2317737.811	85°07'30.2312E"	20°57'39.0975E"	
105	173	305039.739	2317724.525	85°07'29.8403E"	20°57'38.6371E"	PATCH-03
106	174	305013.172	2317707.796	85°07'29.0375E"	20°57'38.0422E"	
107	175	304986.387	2317789.396	85°07'28.4567E"	20°57'35.1092E"	
108	176	304986.821	2317797.63	85°07'28.0334E"	20°57'35.1932E"	
109	177	304975.897	2317796.23	85°07'27.6759E"	20°57'35.3184E"	
110	178	304950.504	2317796.569	85°07'26.7966E"	20°57'35.3398E"	
111	179	304926.049	2317796.337	85°07'25.9504E"	20°57'35.2966E"	
112	180	304900.771	2317800.33	85°07'25.0725E"	20°57'35.1350E"	
113	181	304838.988	2317800.344	85°07'22.9356E"	20°57'35.4092E"	
114	182	304761.442	2317803.197	85°07'20.2098E"	20°57'35.5398E"	
115	183	304750.022	2317819.858	85°07'19.8407E"	20°57'36.0007E"	
116	184	304728.272	2317819.196	85°07'18.9754E"	20°57'36.0453E"	
117	185	304685.53	2317805.635	85°07'17.6248E"	20°57'35.5138E"	
118	186	304661.717	2317793.778	85°07'16.8005E"	20°57'35.0864E"	
119	187	304626.991	2317777.855	85°07'15.6078E"	20°57'35.5831E"	
120	188	304595.339	2317769.886	85°07'14.5737E"	20°57'35.0245E"	
121	189	304601.525	2317795.621	85°07'14.7231E"	20°57'35.8671E"	
122	190	304619.053	2317812.373	85°07'15.3486E"	20°57'36.4022E"	
123	191	304632.876	2317836.839	85°07'15.6570E"	20°57'37.4881E"	
124	192	304632.689	2317854.146	85°07'15.0134E"	20°57'38.0904E"	
125	193	304637.238	2317852.866	85°07'12.5405E"	20°57'38.0176E"	
126	194	304619.238	2317821.411	85°07'11.8405E"	20°57'35.9426E"	
127	195	304583.036	2317803.231	85°07'11.1833E"	20°57'35.3659E"	
128	196	304494.854	2317800.865	85°07'11.0253E"	20°57'35.2899E"	
129	197	304485.106	2317800.515	85°07'10.5074E"	20°57'35.4231E"	
130	198	304471.538	2317812.39	85°07'10.1235E"	20°57'35.6448E"	
131	199	304470.881	2317854.484	85°07'10.1737E"	20°57'37.0315E"	
132	200	304468.976	2317893.9	85°07'10.0960E"	20°57'35.9756E"	
133	201	304453.179	2317901.899	85°07'09.2006E"	20°57'38.4251E"	
134	202	304418.495	2317914.221	85°07'08.3865E"	20°57'39.9421E"	
135	203	304401.144	2317929.61	85°07'07.9443E"	20°57'40.4364E"	
136	204	304395.318	2317935.97	85°07'07.5256E"	20°57'35.6403E"	
137	205	304397.832	2317941.368	85°07'06.5537E"	20°57'35.8001E"	
138	206	304375.117	2317950.734	85°07'06.8238E"	20°57'36.1126E"	
139	207	304358.329	2317955.02	85°07'06.2376E"	20°57'36.4560E"	
140	208	304362.613	2317962.358	85°07'06.3827E"	20°57'36.5012E"	
141	209	304371.823	2317969.965	85°07'06.6855E"	20°57'36.7589E"	
142	210	304382.142	2318000.74	85°07'07.0420E"	20°57'37.7418E"	
143	211	304391.667	2318005.157	85°07'07.3731E"	20°57'37.7408E"	
144	212	304410.399	2318008.237	85°07'08.0351E"	20°57'37.9946E"	
145	213	304435.802	2317995.023	85°07'08.9390E"	20°57'37.7390E"	
146	214	304460.102	2318005.94	85°07'09.7304E"	20°57'37.9391E"	
147	215	304406.723	2318209.169	85°07'07.9490E"	20°57'14.5237E"	
148	216	304427.705	2318214.324	85°07'08.5204E"	20°57'15.0270E"	
149	217	304439.207	2318231.796	85°07'08.9243E"	20°57'15.2746E"	
150	218	304456.399	2318237.951	85°07'09.5117E"	20°57'15.4817E"	
151	219	304461.051	2318264.838	85°07'09.8013E"	20°57'16.3588E"	
152	220	304464.737	2318277.969	85°07'09.9470E"	20°57'16.8551E"	
153	221	304469.937	2318291.479	85°07'09.9653E"	20°57'16.6725E"	
154	222	304469.469	2318297.539	85°07'09.6667E"	20°57'16.8018E"	
155	223	304468.182	2318289.089	85°07'09.8505E"	20°57'21.0691E"	
156	224	304475.87	2318294.149	85°07'10.0846E"	20°57'21.4822E"	
157	225	304495.628	2318296.889	85°07'10.7281E"	20°57'21.6381E"	
158	226	304496.008	2318301.228	85°07'10.7294E"	20°57'21.7873E"	
159	227	304500.931	2318296.561	85°07'10.9110E"	20°57'23.2685E"	
160	228	304521.341	2318294.183	85°07'11.5844E"	20°57'23.3391E"	
161	229	304548.402	2318471.559	85°07'12.6098E"	20°57'23.1256E"	
162	230	304582.888	2318464.623	85°07'13.8004E"	20°57'23.0614E"	
163	231	304592.117	2318467.969	85°07'14.2090E"	20°57'23.0519E"	
164	232	304613.646	2318465.323	85°07'14.8667E"	20°57'22.9334E"	
165	233	304625.221	2318462.677	85°07'15.2844E"	20°57'22.8348E"	
166	234	304637.458	2318457.716	85°07'15.6948E"	20°57'22.6952E"	
167	235	304649.709	2318454.074	85°07'16.0846E"	20°57'22.5812E"	
168	236	304670.201	2318446.471	85°07'16.8137E"	20°57'22.3421E"	
169	237	304685.084	2318444.849	85°07'17.3491E"	20°57'22.3402E"	
170	238	304695.998	2318443.518	85°07'17.7276E"	20°57'22.1584E"	
171	239	304733.68	2318443.018	85°07'18.9108E"	20°57'22.4602E"	PATCH-04
172	240	304725.436	2318387.953	85°07'18.7628E"	20°57'20.4607E"	
173	241	304744.266	2318296.32	85°07'19.0003E"	20°57'17.4925E"	
174	242	304715.176	2318256.133	85°07'20.4038E"	20°57'16.1925E"	
175	243	304707.823	2318253.746	85°07'20.6487E"	20°57'16.0954E"	
176	244	304748.164	2318193.632	85°07'18.6327E"	20°57'14.1518E"	
177	245	304802.132	2318176.484	85°07'18.8875E"	20°57'13.5883E"	
178	246	304716.541	2318160.919	85°07'18.5511E"	20°57'12.0924E"	
179	247	304693.258	2318171.767	85°07'17.8147E"	20°57'12.4284E"	
180	248	304682.675	2318187.642	85°07'17.3686E"	20°57'13.9324E"	
181	249	304682.146	2318206.693	85°07'17.3686E"	20°57'14.5727E"	
182	250	304679.235	2318218.334	85°07'17.2373E"	20°57'14.9286E"	
183	251	304676.06	2318227.594	85°07'17.1234E"	20°57'15.2809E"	
184	252	304659.127	2318233.68	85°07'16.5345E"	20°57'15.4288E"	
185	253	304646.279	2318244.363	85°07'16.1316E"	20°57'15.7987E"	
186	254	304645.87	2318247.703	85°07'15.8978E"	20°57'15.8688E"	
187	255	304624.991	2318250.878	85°07'15.3665E"	20°57'15.9696E"	
188	256	304609.914	2318247.439	85°07'14.8290E"	20°57'15.8483E"	
189	257	304608.614	2318242.94	85°07'14.5074E"	20°57'15.6985E"	
190	258	304588.012	2318239.769	85°07'14.1057E"	20°57'15.5909E"	
191	259	304582.397	2318236.329	85°07'13.8782E"	20°57'15.4765E"	
192	260	304567.845	2318230.707	85°07'13.3736E"	20°57'15.5481E"	
193	261	304531.441	2318244.263	85°07'12.8036E"	20°57'15.7728E"	
194	262	304531.302	2318247.438	85°07'12.2419E"	20°57'15.8195E"	
195	263	304504.726	2318241.353	85°07'11.2572E"	20°57'15.6118E"	
196	264	304447.989	2318224.949	85°07'09.2332E"	20°57'15.0554E"	
197	265	304428.973	2318227.984	85°07'08.5757E"	20°57'14.8213E"	

AREA STATISTICS

Sl_No	MOUZA	MAP AREA_Ha.	MAP AREA_Ac.	PATCH_ID
1	ANANTBERANI &	12.808	31.649	1
2	BAIDESHWAR	13.328	32.935	3
3		6.495	16.050	4

ODISHA SPACE APPLICATIONS CENTRE BHUBANESWAR
MAP NO. 41148 - 3/1
DATE 03/04/2024
AUTHORISED SIGNATORY

ODISHA SPACE APPLICATIONS CENTRE
(Deptt. of Science & Technology, Govt. of Odisha)
45/48 (part), Jayadev Vihar
Bhubaneswar