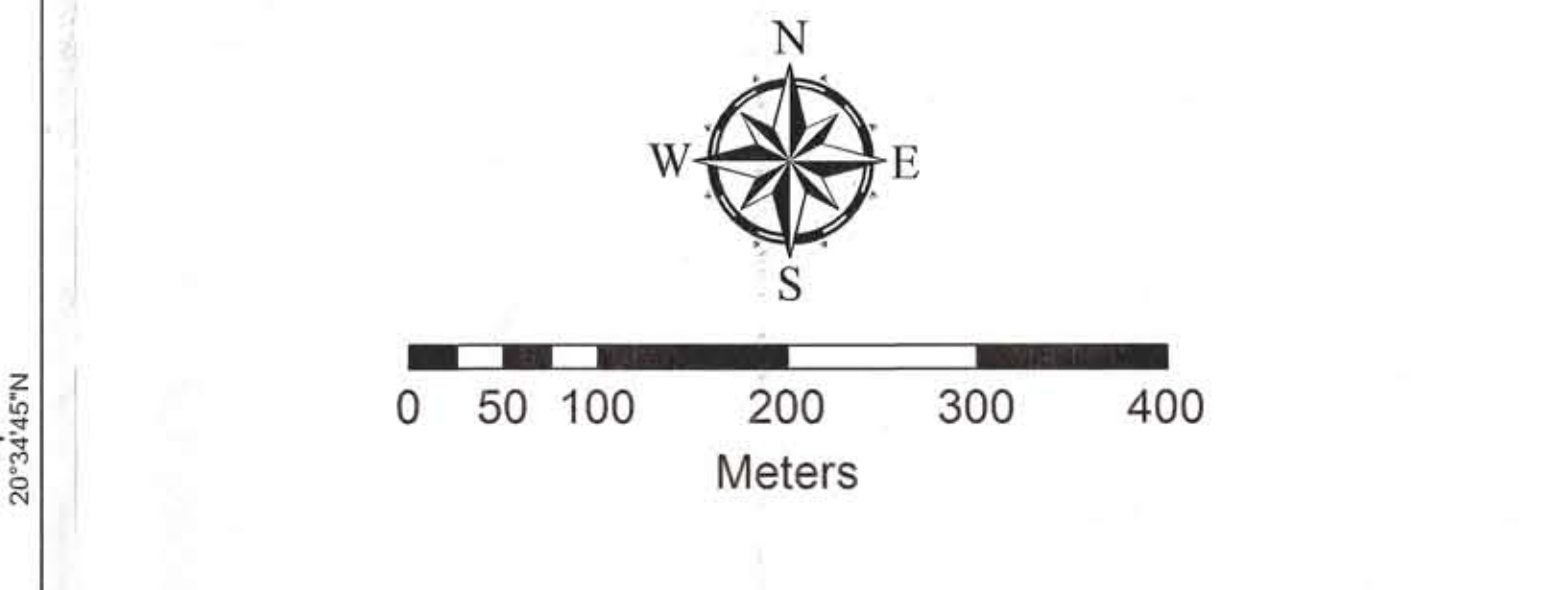
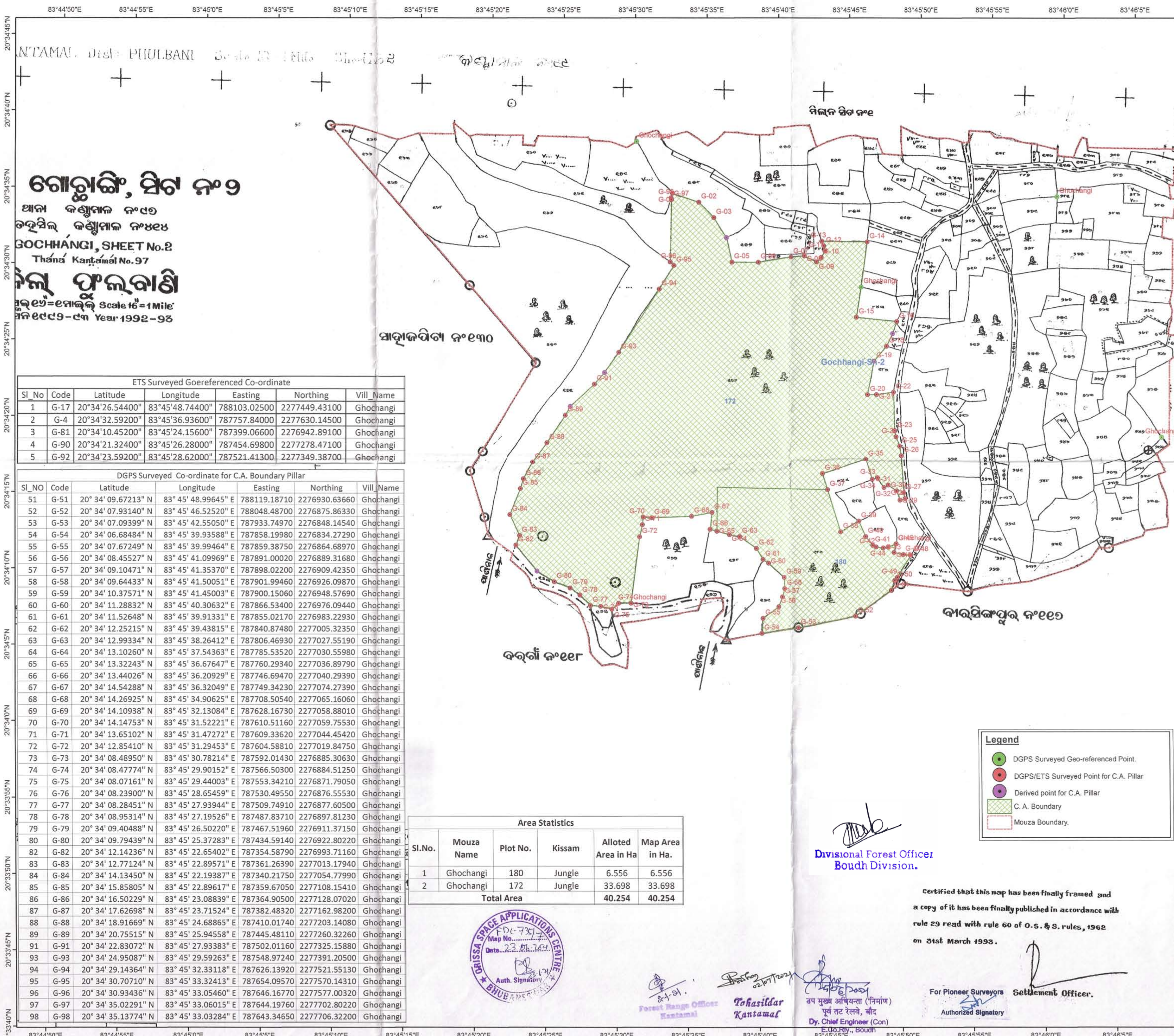


Map Showing Revenue Forest Land of the area 40.254 Ha, in Gochhingi village, Sheet No.-02, under Boudh Forest Division for Proposed Compensatory Afforestation in Leiu of 302.329 Ha. Diversion of Forest Land for the construction of Khurda Road - Bolangir New B.G. Rail link project of East Coast Railway.



DGPS Surveyed Goereferenced Co-ordinate					
Sl. No	Code	Latitude	Longitude	Easting	Northing
1	GOC-73A	20° 34' 38.76762" N	83° 45' 30.52833" E	787568.88700	2277816.77670
2	GOC-74	20° 34' 29.54853" N	83° 45' 46.48167" E	788035.94680	2277540.95810
3	GOC-75	20° 34' 35.71770" N	83° 46' 00.06607" E	788426.33960	2277737.45190
4	GOC-76	20° 34' 20.09424" N	83° 46' 07.73914" E	788556.83960	2277630.52480
5	GOC-77	20° 34' 12.70571" N	83° 45' 49.24802" E	788124.89380	2277024.09730
6	GOC-78	20° 34' 28.48960" N	83° 45' 30.78221" E	787592.01620	2276885.30960

DGPS Surveyed Co-ordinate for C.A. Boundary Pillar					
Sl. No	Code	Latitude	Longitude	Easting	Northing
1	G-01	20° 34' 35.43548" N	83° 45' 33.11903" E	787645.68880	2277715.52490
2	G-02	20° 34' 34.88932" N	83° 45' 34.97648" E	787699.79340	2277699.63250
3	G-03	20° 34' 33.89078" N	83° 45' 36.03575" E	787731.00650	2277669.42940
4	G-04	20° 34' 31.00380" N	83° 45' 37.36044" E	787770.89520	2277581.25350
5	G-05	20° 34' 31.02258" N	83° 45' 39.19479" E	787824.03660	2277582.73180
6	G-06	20° 34' 31.41977" N	83° 45' 41.51954" E	787891.19010	2277596.09430
7	G-07	20° 34' 31.51297" N	83° 45' 42.45886" E	787918.35870	2277599.42340
8	G-08	20° 34' 31.13349" N	83° 45' 43.31688" E	787943.41830	2277588.16910
9	G-09	20° 34' 31.43154" N	83° 45' 44.64486" E	787952.76600	2277597.50050
10	G-10	20° 34' 31.86193" N	83° 45' 43.88870" E	787959.60710	2277610.86260
11	G-11	20° 34' 32.18803" N	83° 45' 43.80177" E	787956.91790	2277620.85350
12	G-12	20° 34' 32.50051" N	83° 45' 43.65453" E	787952.48870	2277630.39550
13	G-13	20° 34' 32.50640" N	83° 45' 46.83741" E	788044.71080	2277632.14060
14	G-14	20° 34' 27.55792" N	83° 45' 46.19848" E	788028.77970	2277479.57180
15	G-15	20° 34' 27.32306" N	83° 45' 49.01900" E	788110.62890	2277473.73170
16	G-16	20° 34' 25.70438" N	83° 45' 48.34083" E	788091.82330	2277423.59500
17	G-17	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
18	G-18	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
19	G-19	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
20	G-20	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
21	G-21	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
22	G-22	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
23	G-23	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
24	G-24	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
25	G-25	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
26	G-26	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
27	G-27	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
28	G-28	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
29	G-29	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
30	G-30	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
31	G-31	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
32	G-32	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
33	G-33	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
34	G-34	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
35	G-35	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
36	G-36	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
37	G-37	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
38	G-38	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
39	G-39	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
40	G-40	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
41	G-41	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
42	G-42	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
43	G-43	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
44	G-44	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
45	G-45	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
46	G-46	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
47	G-47	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
48	G-48	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
49	G-49	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120
50	G-50	20° 34' 24.70409" N	83° 45' 47.49292" E	788067.77630	2277392.40120

User Agency :

भारत सरकार
Govt. of India
पूर्व तट रेलवे
निर्माण संगठन, भुवनेश्वर
EAST COAST RAILWAY
CONSTRUCTION ORGANISATION
Rail Vihar, Annex Building, Chandrasekharpur
BHUBANESWAR - 751 023, ODISHA

भारत सरकार
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पूर्व तट रेलवे
निर्माण संगठन, भुवनेश्वर
EAST COAST RAILWAY
CONSTRUCTION ORGANISATION
Rail Vihar, Annex Building, Chandrasekharpur
BHUBANESWAR - 751 023, ODISHA

Pioneer
SURVEYORS
25
Years
Service to Nation

Pioneer Tower, AB-108, AA-1
Premises No. 20/085, Newtown
Opposite Water Tank No. 2,
Street No. 85, Kolkata - 700156
Fax: 033 25744201
email: pioneer.surveyors@gmail.com
Br. Office: Plot No. 34/3364, Jaydev Vihar,
P.O.-RRL, Bhubaneswar - 751013,
email: pioneer.bbs13@gmail.com

Sl. No.	PILLAR No.	Co-ordinates		Distance Between	Distance in Meter	Fore Bearing			Back Bearing				
		X (Easting)	Y (Northing)			Deg.	d	m	s	Deg.	d	m	s
1	G-01	787645.68880	2277715.52490		0.000								
2	G-02	787699.79340	2277699.63250	G-01-G-02	56.390	286.369	286	22	9.644	106.369	106	22	9.644
3	G-03	787731.00650	2277669.42940	G-02-G-03	43.434	314.058	314	3	28.245	134.058	134	3	28.245
4	G-04	787757.84000	2277630.14500	G-03-G-04	47.574	325.665	325	39	52.853	145.665	145	39	52.853
5	G-05	787770.89520	2277581.25350	G-04-G-05	50.605	345.049	345	2	58.108	165.049	165	2	58.108
6	G-06	787824.03660	2277582.73180	G-05-G-06	53.162	388.407	388	24	23.556	268.407	268	24	23.556
7	G-07	787891.19010	2277596.09430	G-06-G-07	68.470	78.746	78	44	45.705	258.746	258	44	45.705
8	G-08	787918.35870	2277599.42340	G-07-G-08	27.372	83.014	83	0	50.746	263.014	263	0	50.746
9	G-09	787943.41830	2277588.16910	G-08-G-09	27.471	294.185	294	11	5.685	114.185	114	11	5.685
10	G-10	787952.76600	2277597.50050	G-09-G-10	13.208	45.050	45	2	59.993	225.050	225	2	59.993
11	G-11	787959.60710	2277610.86260	G-10-G-11	15.012	27.111	27	6	41.197	207.111	207	6	41.197
12	G-12	787956.91790	2277620.85350	G-11-G-12	10.346	344.935	344	56	6.103	164.935	164	56	6.103
13	G-13	787952.48870	2277630.39550	G-12-G-13	10.520	335.100	335	6	0.870	155.100	155	6	0.870
14	G-14	788044.71080	2277632.14060	G-13-G-14	92.239	88.916	88	54	57.359	268.916	268	54	57.359
15	G-15	788028.77970	2277479.57180	G-14-G-15	153.398	5.961	5	57	40.219	185.961	185	57	40.219
16	G-16	788110.62890	2277473.73170	G-15-G-16	82.057	274.081	274	4	52.496	94.081	94	4	52.496
17	G-17	788103.02500	2277449.43100	G-16-G-17	25.463	17.375	17	22	31.277	197.375	197	22	31.277
18	G-18	788091.82330	2277423.59500	G-17-G-18	28.160	23.440	23	26	24.292	203.440	203	26	24.292
19	G-19	788067.77630	2277392.40120	G-18-G-19	39.387	37.628	37	37	41.821	217.628	217	37	41.821
20	G-20	788057.21680	2277324.47470	G-19-G-20	68.742	8.835	8	50	7.274	188.835	188	50	7.274
21	G-21	788075.26640	2277325.46870	G-20-G-21	18.076	86.848	86	50	51.734	266.848	266	50	51.734
22	G-22	788109.38080	2277331.48070	G-21-G-22	34.640	80.005	80	0	19.288	260.005	260	0	19.288
23	G-23	788114.80270	2277253.48900	G-22-G-23	78.180	356.023	356	1	23.723	176.023	176	1	23.723
24	G-24	788117.95580	2277241.44730	G-23-G-24	12.448	345.327	345	19	35.862	165.327	165	19	35.862
25	G-25	788125.78600	2277222.94850	G-24-G-25	20.088	337.058	337	3	28.649	157.058	157	3	28.649
26	G-26	788130.04150	2277203.97060	G-25-G-26	19.449	347.361	347	21	40.931	167.361	167	21	40.931
27	G-27	788137.82960	2277212.96160	G-26-G-27	76.407	354.150	354	8	59.015	174.150	174	8	59.015
28	G-28	788140.78240	2277116.41700	G-27-G-28	11.916	345.653	345	39	10.282	165.653	165	39	10.282
29	G-29	788130.02650	2277113.14410	G-28-G-29	11.071	72.804	72	48	15.804	252.804	252	48	15.804
30	G-30	788122.99590	2277131.68740	G-29-G-30	19.896	338.751	338	45	4.783	158.751	158	45	4.783
31	G-31	788105.54120	2277142.67460	G-30-G-31	20.625	302.189	302	11	20.977	122.189	122	11	20.977
32	G-32	788097.01650	2277137.39490	G-31-G-32	10.207	58.228	58	13	42.063	238.228	238	13	42.063
33	G-33	788082.90170	2277156.68010	G-32-G-33	23.899	323.800	323	47	58.835	143.800	143	47	58.835
34	G-34	788072.75930	2277152.76800	G-33-G-34	10.873	68.872	68	52	19.590	248.872	248	52	19.590
35	G-35	788058.47700	2277193.92520	G-34-G-35	43.572	340.865	340	51	55.425	160.865	160	51	55.425
36	G-36	787971.57640	2277161.10430	G-35-G-36	92.892	69.309	69	18	33.443	249.309	249	18	33.443
37	G-37	787982.82130	2277128.95140	G-36-G-37	34.063	340.724	340	43	25.073	160.724	160	43	25.073
38	G-38	788012.15840	2277044.96550	G-37-G-38	88.962	340.745	340	44	42.684	160.745	160	44	42.684
39	G-39	788048.35520	2277067.96180	G-38-G-39	42.884	57.572	57	34	18.017	237.572	237	34	18.017
40	G-40	788063.28460	2277037.04810	G-39-G-40	34.330	334.222	334	13	20.419	154.222	154	13	20.419
41	G-41	788078.21000	2277019.77810	G-40-G-41	22.826	319.165	319	9	54.573	139.165	139	9	54.573
42	G-42	788085.31460	2277016.85050	G-41-G-42	7.684	292.395	292	23	42.508	112.395	112	23	42.508
43	G-43	788099.71640	2277015.34760	G-42-G-43	14.840	275.958	275	57	27.138	95.958	95	57	27.138
44	G-44	788108.17710	2277017.48690	G-43-G-44	9.412	76.862	76	51	49.040	256.862	256	51	49.040
45	G-45	788125.30390	2277024.57260	G-44-G-45	17.886	66.661	66	39	30.363	246.661	246	39	30.363
46	G-46	788121.61760	2277006.96360	G-45-G-46	17.980	11.655	11	39	18.812	191.655	191	39	18.812
47	G-47	788140.52940	2277003.90110	G-46-G-47	19.105	279.224	279	13	27.423	92.224	92	13	27.423
48	G-48	788156.41900	2277003.98220	G-47-G-48	15.902	272.231	272	13	49.956	92.231	92	13	49.956
49	G-49	788125.37670	2276957.15210	G-48-G-49	53.072	29.634	29	38	3.534	209.634	209	38	3.534
50	G-50	788120.10270	2276950.79440	G-49-G-50	8.000	37.374	37	22	15.951	217.374	217	22	15.951
51	G-51	788119.18710	2276930.63660	G-50-G-51	21.070	16.924	16	55	26.099	196.924	196	55	26.099
52	G-52	788048.48700	2276875.86390	G-51-G-52	89.435	52.234	52	14	2.678	232.234	232	14	2.678
53	G-53	787933.74790	2276848.14540	G-52-G-53	118.038	76.219	76	25	7.894	256.219	256	25	7.894
54	G-54	787858.19890	2276834.27290	G-53-G-54	76.813	79.595	79	35	42.836	259.595	259	35	42.836
55	G-55	787859.38750	2276864.66970	G-54-G-55	30.440	2.236	2	14	10.035	182.236	182	14	10.035
56	G-56	787891.00020	2276889.31680	G-55-G-56	40.793	52.080	52	4	49.798	202.080	202	4	49.798
57	G-57	787898.02200	2276905.42350	G-56-G-57	21.298	19.251	19	15	2.067	193.251	193	15	2.067
58	G-58	787901.99460	2276926.09870	G-57-G-58	17.142	13.400	13	24	0.082	193.400	193	24	0.082
59	G-59	787900.15640	2276948.57690	G-58-G-59	22.554	355.310	355	18	36.864	175.310	175	18	36.864
60	G-60	787866.53400	2276976.09440	G-59-G-60	43.443	309.303	309	18	9.669	129.303	129	18	9.669
61	G-61	787855.02170	2276983.22930	G-60-G-61	13.544	301.789	301	47	20.803	121.789	121	47	20.803
62	G-62	787840.87480	2277005.32350	G-61-G-62	26.235	327.369	327	22	6.940	147.369	147	22	6.940
63	G-63	787806.46930	2277027.55190	G-62-G-63	40.961	302.865	302	51	25.206	122.865	122	51	25.206
64	G-64	787785.23520	2277030.55980	G-63-G-64	21.149	278.177	278	10	35.536	98.177	98	10	35.536
65	G-65	787760.59340	2277036.89790	G-64-G-65	26.025	284.095	284	5	43.074	104.095	104	5	43.074
66	G-66	787746.69470	2277040.29390	G-65-G-66	14.016	284.022	284	1	18.010	104.022	104	1	18.010
67	G-67	787749.34530	2277074.72390	G-66-G-67	38.888	4.455	4	27	19.011	184.455	184	27	19.011
68	G-68	787708.50240	2277065.16060	G-67-G-68	41.841	77.420	77	25	11.340	257.420	257	25	11.340
69	G-69	787628.16730	2277058.88800	G-68-G-69	80.583	85.530	85	31	47.801	265.530	265	31	47.801
70	G-70	787610.51160	2277059.75530	G-69-G-70	17.677	272.838	272	50	16.265	92.838	92	50	16.265
71	G-71	787609.33610	2277044.45420	G-70-G-71	15.346	4.993	4	33	33.794	184.393	184	33	33.794
72	G-72	787604.58820	2277019.84750	G-71-G-72	25.061	10.922	10	55	17.560	190.922	190	55	17.560
73	G-73	787592.01340	2276885.30630	G-72-G-73	135.127	5.339	5	20	21.034	185.339	185	20	21.034
74	G-74	787566.50300	2276884.51250	G-73-G-74	25.524	8.218	8	13	4.012	268.218	268	13	4.012
75	G-75	787553.34210	2276871.79050	G-74-G-75	18.305	45.971	45	58	17.326	225.971	225	58	17.326
76	G-76	787530.49550	2276876.55530	G-75-G-76	23.338	281.781	281	46	48.899	101.781	101	46	48.899
77	G-77	787509.74910	2276887.60500	G-76-G-77	20.773	272.897	272	53	47.433	92.897	92	53	47.433
78	G-78	787487.87310	2276897.81230	G-77-G-78	29.807	312.682	312	40	56.371	132.682	132	40	56.371
79	G-79	787467.51960	2276911.37150	G-78-G-79	24.426	303.718	303	43	4.014	123.718	123	43	4.014
80	G-80	787434.59140	2276922.80220	G-79-G-80	38.585	289.144	289	8	38.186	109.144	109	8	38.186
81	G-81	787359.06600	2276942.89160	G-80-G-81	40.812	299.487	299	29	13.794	119.487	119	29	13.794
82	G-82	787354.57790	2276993.71160	G-81-G-82	67.535								

545/2023

ORDER SHEET

(E)

(Paragraph 207 (1) of Orissa Record Manual, 1964)

Date to Tahasil: Kantamal
 Village: Gochangi, District: Boudh, Sub-Division: Boudh No Order Sheet of 2022

Nature of Case: Alienation

Case No.214/2022

Sl No. of Order & Date	Order with initials of the Magistrate	Office Notice as to taken on order (if any) and date
1	2	3

02.03.2023

This case is instituted today on receipt of application from the Divisional Forest Officer, Boudh in Kantamal Tahasil measuring a total of area 302.329 Hec identified for compensatory afforestation diverted for Khurda Road Bolangir New BG Rail Link Project. As per the Forest Conservation Act, 1980, twice the amount of diverted land needs to be identified for compensatory afforestation by Forest, Environment & Climate Change Department Govt. of Odisha. Accordingly, 607.030 Hec. Of Revenue Forest land has been identified and consent given to the Divisional Forest Officer, Boudh for compensatory afforestation.

As per Para 2.3 (VI), of Handbook on Forest Conservation Act, 1980, issued on dt. 28.03.2019, the land identified for compensatory afforestation needs to be transferred and mutated in favour of Forest, Environment & Climate Change Department, Govt. of Odisha. The following land schedule of Mouza: Gochhingi is part of the land identified for compensatory afforestation. Hence, the following land schedule shall be mutated in favour of Forest, Environment & Climate Change Department, Govt. of Odisha.

Issue General Proclamation in the village for inviting objections if any.

LAND SCHEDULE

Mouza	Khata No.	Plot No.	Total Area (in Ac.)	Proposed Area (in Ac.)	Kissam
Gochhingi	101	172	82.74	82.74	Jungle
		180	16.08	16.08	Jungle

(Dict.)

Tahasildar, Kantamal

Tahasildar, Kantamal





No. of
Order &
Date

Continuing Order with initials of the Magistrate

Office Notice
as to taken on
order (if any)
and date

1

2

3

03.04.2023

The case is put up today.

Proclamation has been issued by beat of drum and under intimation to all concerned i.e. Sarpanch, Baragaon G.P., R.I. Baragaon and by affixing one copy in the notice board of the Tahasil office, Kantamal for general objection vide process No.309 dtd. 02.03.2023 was issued inviting objection if any for allotment of Govt. land in favour of the Forest, Environment & Climate Change Department.

No objection has been received during the stipulated period i.e. within 30 days from issue of proclamation.

The Collector, Boudh is the competent authority to sanction Government land in favour of the said department on free of premium as the Forest, Environment & Climate Change Department, Govt. of Odisha as per OGLS Act. 1962.

Hence this case is submitted to the Sub Collector, Boudh for kind perusal and recommendation for necessary approval of the Collector, Boudh for alienation of Government land is as follows.

Mouza	Khata No.	Plot No.	Area in Ac.	Kissam
		172	82.74	Jungle
Gochhangri	101	180	16.08	Jungle

(Dict.)

Tahasildar, Kantamal

Tahasildar, Kantamal





(CONTINUATION OF ORDER SHEET)
(Paragraph 207 (1) of Orissa Record Manual, 1964)

Sl. No. of Order & Date	Order with initials of the Magistrate	Office Note as to action taken on order (if any) and date
1	2	3

12/4/2023

This case is put up today on receipt of Alienation Case Record from the Tahasildar, Kantamal vide his letter No. 1039 dt. 05.04.2023. Gone through the case record with land schedule of village Gochhanghi for alienation of Government land in favour of Forest, Environment & Climate Change Department towards Compensatory Afforestation of Forest Land diverted for Khurda-Bolangir New BG Rail Link Project.

Perused the Spot visit memorandum dt 03.04.2023 with report of Baragaon. The Tahasildar, Kantamal has observed all formalities before submitting the case record for approval.

As per Notification No. 46106 dt. 04/12/2013 of the R & D.M Deptt. Odisha, & Rule 15-A of OGLS amendment Rules, 2013, the Collector has full power for sanction of alienation in favour of Linier Projects like Railway Projects.

In view of the above facts, I am inclined to recommend this proposal to the Collector, Boudh for approval of alienation of Ac. 31.740 decl. as scheduled below in favour of the Forest, Environment & Climate Change Department towards Compensatory Afforestation of Forest Land diverted for Khurda-Bolangir New BG Rail Link Project.

Land Schedule
Mouza- Gochhanghi

Khata No	Plot No	Total Area	Area Applied	Kissam
101 (Rakhita)	172	82.740	82.740	Gramya Jungle
	180	16.080	16.080	
Total		98.320	98.320	

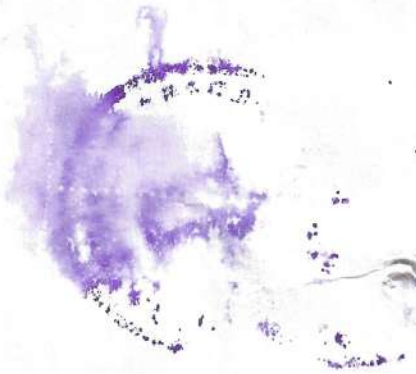
Dictated)

[Signature]
Sub-Collector, Boudh

[Signature]
SUB-COLLECTOR,
BOUDH.

12/4/2023





(CONTINUATION OF ORDER SHEET)
(Paragraph 207 (1) of Orissa Record Manual, 1964)

Sl. No. of Order & Date	Order with initials of the Magistrate	Office Note as to action taken on order (if any) and date																			
1	2	3																			
	This case is put up today on receipt of Alienation Case Record from the Sub-Collector, Boudh. Gone through the case record submitted by the Tahasildar, Kantamal vide his letter No. 1039 dt. 05/04/2023 with land schedule of village Gochhanghi for alienation of Government land in favour of Forest, Environment & Climate Change Department towards Compensatory Afforestation of Forest Land diverted for Khurda-Bolangir New BG Rail Link Project. The Tahasildar, Kantamal has observed all formalities before submitting the case record for approval & Sub-Collector has recommended the case record for approval. As per Notification No. 46106 dt. 04/12/2013 of the R & D.M Deptt. Odisha, & Rule 15-A of OGLS amendment Rules, 2013, the Collector has full power for sanction of alienation in favour of Linier Projects like Railway Projects. In view of the above facts Ac. 98.820 decl. of lands in village Gochhanghi as scheduled below in CR No-214/2022 is approved in favour of the Forest, Environment & Climate Change Department towards Compensatory Afforestation of Forest Land diverted for Khurda-Bolangir New BG Rail Link Project. <u>Land Schedule</u> <u>Mouza- Gochhanghi</u> <table border="1"> <thead> <tr> <th>Khata No</th> <th>Plot No</th> <th>Total Area</th> <th>Area Applied</th> <th>Kissam</th> </tr> </thead> <tbody> <tr> <td>101</td> <td>172</td> <td>82.740</td> <td>82.740</td> <td rowspan="2">Gramya Jungle</td> </tr> <tr> <td>(Rakhita)</td> <td>180</td> <td>16.080</td> <td>16.080</td> </tr> <tr> <td>Total</td> <td></td> <td>98.820</td> <td>98.820</td> <td></td> </tr> </tbody> </table> Return the case record to Tahasildar, Kantamal to taking steps accordingly (Dictated) Collector, Boudh COLLECTOR, BOUDH.	Khata No	Plot No	Total Area	Area Applied	Kissam	101	172	82.740	82.740	Gramya Jungle	(Rakhita)	180	16.080	16.080	Total		98.820	98.820		
Khata No	Plot No	Total Area	Area Applied	Kissam																	
101	172	82.740	82.740	Gramya Jungle																	
(Rakhita)	180	16.080	16.080																		
Total		98.820	98.820																		



Tax	
Application fee	3.00
Searching fee	2.00
Extra fee	
Number of Papers	16.00
Number of Folders	
Number of Index Cards	
Number of Legal Documents	
Number of Copies Each	
Copying per page (all words)	

3: w
2: w
16: w

$$16 \div 3$$

21. w

21. w
Twenty one July

[illegible]

18
29/1/24

[illegible]

美色即色 NOO

1990-1991, 1992-1993, 1994-1995

Figure 6

~~Reef~~
99/1124

Record Keeper
Tahasil Office
Kantamal

Certified to be True Copy

Certified to be
IK *29-1-2A*
ESTABLISHMENT OF
WILLIAM RECORD

ESTABLISHMENT OFFICER
TAHASIL RECORD ROOM
KANTAMAL
Section 76 Act.

Authorised under Section 76 Act. 1 of 1972

ଖତିୟାନ

ମୌଜା : ଗୋଛାଜି

ତହସିଲ : କଣ୍ଟାମାଳ

ଥାନା : କଣ୍ଟାମାଳ

ତହସିଲ ନମ୍ବର : 414

ଥାନା ନମ୍ବର : 97

ଜିଲ୍ଲା : ବୌଦ୍ଧ

ଜମିଦାରଙ୍କ ନାମ ଓ ଖେଡ଼ାଟ ବା ଖତିୟାନର କ୍ରମିକ ନମ୍ବର	ଓଡ଼ିଶା ସରକାର ଖେଡ଼ାଟ ନମ୍ବର 1
୧) ଖତିୟାନର କ୍ରମିକ ନଂ	106
୨) ପ୍ରଜାର ନାମ, ପିତାର ନାମ, ଜାତି ଓ ବାସସ୍ଥାନ	ଜଙ୍ଗଲ, ପରିବେଶ ଓ ଜଳବାୟୁ ପରିବର୍ତ୍ତନ ବିଭାଗ, ଓଡ଼ିଶା ସରକାର ।

୩) ସ୍ୱତ୍ତ୍ୱ	ରୟତି					
୪) ଦେୟ	ଜଳକର	ଖଜଣା	ସେସ	ନିଷ୍କାର ସେସ ଓ ଅନ୍ୟାନ୍ୟ ସେସ ଯଦି କିଛି ଥାଏ	ମୋଟ	୫) କ୍ରମବର୍ଦ୍ଧନଶୀଳ ଖଜଣାର ବିବରଣୀ
		0.00	0.00	0.00	0.00	

୬) ବିଶେଷ ଅନୁସଙ୍ଗ ଯଦି କିଛି ଥାଏ	Alienation Case No.214/2022 (LRMS case No.545/2023) ର ଆଦେଶ ମୁତାବକ ଖାତା ନଂ 101 ରୁ ଆସିଲା ।
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BLANK SPACE FOR STAMPING

ଅନ୍ତିମ ପ୍ରକାଶନ ତାରିଖ :

ଖଜଣା ଧାର୍ଯ୍ୟ ତାରିଖ :



TENANT COPY

ଖତିୟାନର କ୍ରମିକ ନଂ : 106		ମୌଜା : ଗୋଛାଙ୍ଗି			ଜିଲ୍ଲା : ବୌଦ୍ଧ	
ପ୍ଲଟ ନମ୍ବର ଓ ଚକର ନାମ	କିସମ ଓ ପୁରର ଖଜଣା	କିସମର ବିସ୍ତାରିତ ବିବରଣୀ ଓ ଚୌହଦି	ରକବା			ମତବ୍ୟ
			ଏକର	ଡ଼ି	ହେକ୍ଟର	
୭	୮	୯	୧୦	୧୧	୧୨	
172	ଜଙ୍ଗଲ	ପତ୍ରା ଜଙ୍ଗଲ	82	240	33.2814	ଖା ଖା ନଂ 101
180	ଜଙ୍ଗଲ	ପତ୍ରା ଜଙ୍ଗଲ	16	080	6.5074	ଖା ଖା ନଂ 101
2 ପ୍ଲଟ	 17/4/23 DEO, Tahasil Kantamal	 17/4/23 Record Keeper Kantamal, Tahasil	98	320	39.7888	 17/4/23 Addl. Tahasildar Kantamal