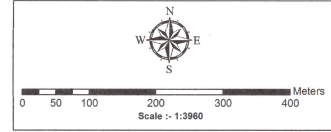
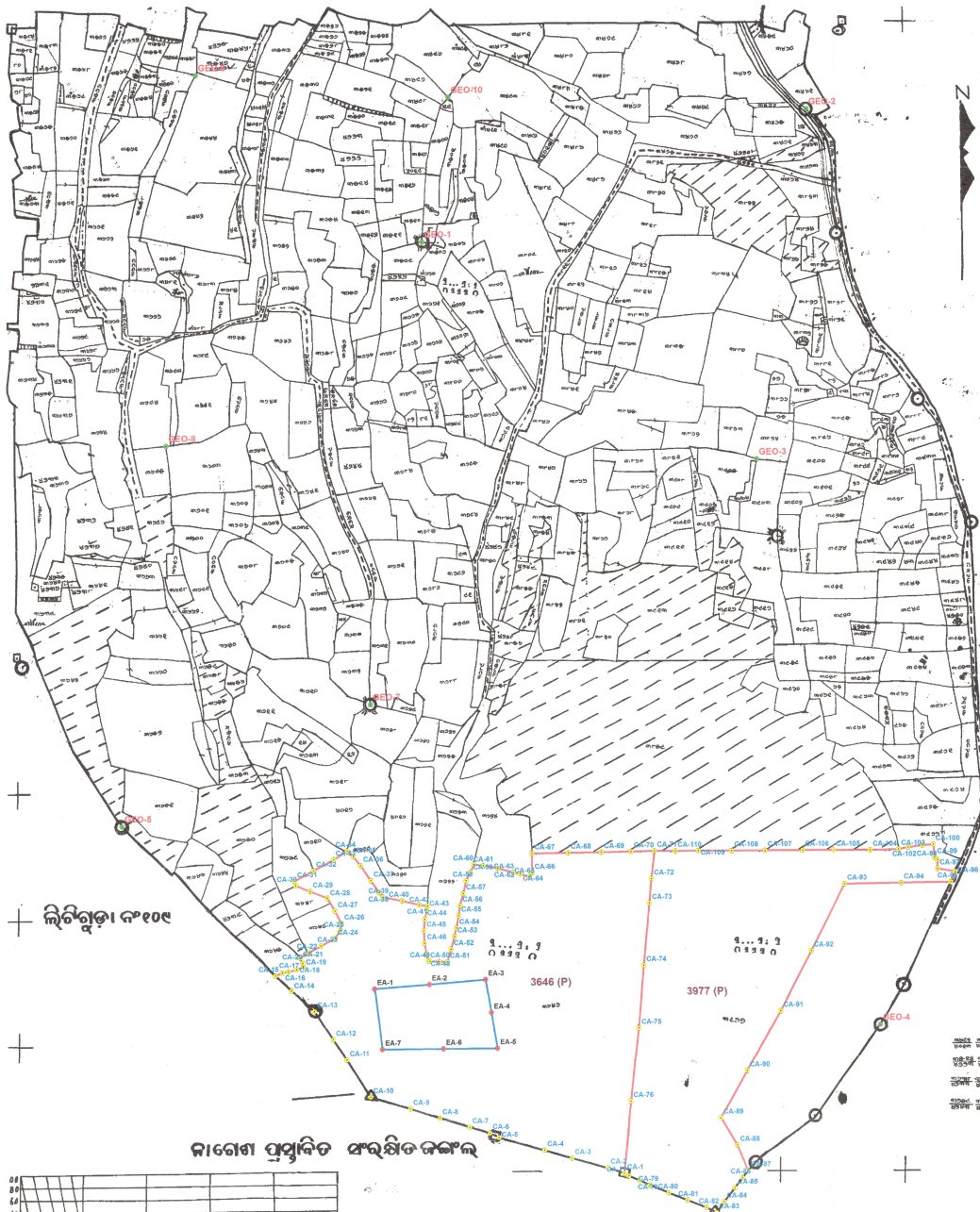


MAP SHOWING NON FOREST GOVT. LAND FOR RAISING COMPENSATORY AFFORESTATION OVER AN AREA OF 30.20 HA (74.60 AC) IN HATIBANDHA VILLAGE OF SINAPALI TAHASIL UNDER KHARIAR FOREST DIVISION AND NUAPADA DISTRICT AGAINST FOREST AREA PROPOSED FOR DIVERSION OF 29.939 HA OF FOR LAND FOR CONSTRUCTION OF UPPER UDANTI BARRAGE IRRIGATION PROJECT UNDER NUAPADA DISTRICT.



DGPS Surveyed Co-ordinates of Geo-Referencing Points				
S. No.	Point Id	Easting	Northing	Latitude
1	GE0-1	682424.891	2220845.335	20° 04' 33.60905" N
2	GE0-2	683032.330	2221054.811	20° 04' 40.21362" N
3	GE0-3	682954.459	2220500.311	20° 04' 22.20977" N
4	GE0-4	683151.548	2219602.417	20° 03' 52.94608" N
5	GE0-5	681949.010	2219919.234	20° 04' 03.65680" N
6	GE0-6	682067.758	2221102.212	20° 04' 42.34328" N
7	GE0-7	682342.924	2220111.428	20° 04' 09.77270" N
8	GE0-8	682020.000	2220522.888	20° 04' 26.39655" N
9	GE0-9	683119.205	2219959.391	20° 04' 04.69448" N
10	GE0-10	682467.220	2221074.204	20° 04' 41.03669" N

DGPS Surveyed Co-ordinates of Deducting Area Boundary Pillars (Plot No. - 3646)				
S. No.	Point Id	Easting	Northing	Latitude
1	EA-1	682349.155	2219602.865	20° 03' 55.11977" N
2	EA-2	682435.004	2219607.268	20° 03' 55.29551" N
3	EA-3	682526.099	2219675.040	20° 03' 55.52055" N
4	EA-4	682534.724	2219622.816	20° 03' 53.81949" N
5	EA-5	682544.501	2219565.366	20° 03' 51.94808" N
6	EA-6	682458.697	2219564.692	20° 03' 51.95533" N
7	EA-7	682361.031	2219563.947	20° 03' 51.96429" N

Area Statistics of Compensatory Afforestation Land in Lieu of FDP for Construction of Upper Udanti Barrage Project, Sinapali Tahasil, District Nuapada of Water Resources Department.						
S. No.	Village Name	Plot No.	Rissam	Req. Area Ha	Map Area Ha	Remarks
1	Hatibandha	3646 (P)	Gramya Jungle Jogyia	44.60	18.06	Non-Forest Land
2	Hatibandha	3977 (P)	Gramya Jungle Jogyia	30.00	12.14	Non-Forest Land
Total C. A Land Area				74.60	30.20	31.398

- DGPS Survey of Compensatory Afforestation Land identified in Hatibandha village under Sinapali Tahasil, Nuapada district in lieu forest area proposed for diversion for construction of Upper Udanti Barrage Project by the Superintending Engineer, Kalahandi Investigation Division in Nuapada district of Odisha has been carried out by the User Agency through M/s Visontek Consultancy Services Pvt. Ltd., Bhubaneswar.
- DGPS Survey Co-ordinates are verified by ORSAC. Also Maps showing Compensatory Afforestation land are verified with geo-referenced cadastral sheets / surveyed points compared with Ortho-rectified Cartosat Satellite image and found that maps are correct at a confidence level of 95%.
- All the Compensatory Afforestation land identified in Hatibandha village under Sinapali Tahasil, Nuapada district.
- Total Compensatory Afforestation land works out to 31.398Ha. area from the submitted shp files against the required area of 30.200Ha. / 74.600Ac. as per the submitted record.



Revenue Inspector
Hatibandha

10/10/2024

RECORDS OFFICE
TANAPALI OFFICE
SINAPALI

10/10/2024

Forest Range Officer
Sinapali Range

Surveyed and Prepared By:-

10/10/2024

Visontek Consultancy Services Pvt. Ltd.

DGPS Surveyed Co-ordinates of CA Land Boundary Pillars				
S. No.	Point Id	Easting	Northing	Latitude
1	CA-1	682745.477	2219367.081	20° 03' 45.43215" N
2	CA-2	682719.152	2219375.795	20° 03' 45.72445" N
3	CA-3	682662.276	2219391.176	20° 03' 46.24394" N
4	CA-4	682619.175	2219403.852	20° 03' 46.67080" N
5	CA-5	682547.327	2219423.952	20° 03' 47.34880" N
6	CA-6	682533.075	2219431.053	20° 03' 47.58455" N
7	CA-7	682501.068	2219440.354	20° 03' 47.89788" N
8	CA-8	682453.413	2219454.980	20° 03' 48.38564" N
9	CA-9	682405.690	2219469.582	20° 03' 48.88069" N
10	CA-10	682343.060	2219488.508	20° 03' 49.51735" N
11	CA-11	682304.833	2219547.499	20° 03' 51.44854" N
12	CA-12	682282.749	2219579.666	20° 03' 52.50200" N
13	CA-13	682253.369	2219625.184	20° 03' 53.99205" N
14	CA-14	682217.522	2219658.112	20° 03' 55.07494" N
15	CA-15	682192.122	2219681.751	20° 03' 55.85222" N
16	CA-16	682203.324	2219686.429	20° 03' 56.00054" N
17	CA-17	682212.927	2219688.094	20° 03' 56.05142" N
18	CA-18	682225.962	2219691.416	20° 03' 56.15502" N
19	CA-19	682236.349	2219696.244	20° 03' 56.30840" N
20	CA-20	682235.296	2219701.722	20° 03' 56.48697" N
21	CA-21	682231.193	2219710.123	20° 03' 56.76151" N
22	CA-22	682244.794	2219718.528	20° 03' 57.03022" N
23	CA-23	682264.007	2219729.003	20° 03' 57.36429" N
24	CA-24	682288.461	2219741.324	20° 03' 57.75731" N
25	CA-25	682294.605	2219753.063	20° 03' 58.13661" N
26	CA-26	682295.907	2219764.641	20° 03' 58.51230" N
27	CA-27	682285.754	2219784.339	20° 03' 59.15627" N
28	CA-28	682273.684	2219804.906	20° 03' 59.82914" N
29	CA-29	682246.464	2219815.601	20° 03' 00.18614" N
30	CA-30	682223.924	2219824.732	20° 04' 00.49072" N
31	CA-31	682222.089	2219831.645	20° 04' 00.71613" N
32	CA-32	682252.101	2219848.476	20° 04' 01.25207" N
33	CA-33	682284.263	2219866.087	20° 04' 01.81485" N
34	CA-34	682305.572	2219879.826	20° 04' 02.25447" N
35	CA-35	682315.170	2219870.462	20° 04' 01.94672" N
36	CA-36	682326.757	2219856.334	20° 04' 01.83372" N
37	CA-37	682342.884	2219832.446	20° 04' 00.70113" N
38	CA-38	682356.155	2219813.307	20° 04' 00.07430" N
39	CA-39	682361.853	2219806.231	20° 03' 59.84228" N
40	CA-40	682392.070	2219800.135	20° 03' 59.63378" N
41	CA-41	682418.692	2219793.795	20° 03' 59.41858" N
42	CA-42	682432.262	2219792.179	20° 03' 59.36142" N
43	CA-43	682431.558	2219786.070	20° 03' 59.16933" N
44	CA-44	682427.798	2219771.060	20° 03' 58.67624" N
45	CA-45	682426.939	2219752.793	20° 03' 58.08253" N
46	CA-46	682427.887	2219732.874	20° 03' 57.43451" N
47	CA-47	682431.389	2219715.007	20° 03' 56.85235" N
48	CA-48	682433.758	2219705.480	20° 03' 56.54177" N
49	CA-49	682436.990	2219704.369	20° 03' 56.50454" N
50	CA-50	682451.677	2219703.947	20° 03' 56.46327" N
51	CA-51	682465.417	2219703.170	20° 03' 56.45588" N
52	CA-52	682471.461	2219723.492	20° 03' 57.11464" N
53	CA-53	682476.923	2219743.456	20° 03' 57.76195" N
54	CA-54	682479.663	2219757.024	20° 03' 58.20219" N
55	CA-55	682482.719	2219776.874	20° 03' 58.44661" N
56	CA-56	682484.913	2219792.358	20° 03' 59.34935" N
57	CA-57	682490.102	2219811.734	20° 03' 59.97763" N
58	CA-58	682494.653	2219831.692	20° 04' 00.62590" N
59	CA-59	682501.597	2219845.417	20° 04' 01.36899" N
60	CA-60	682507.391	2219857.817	20° 04' 01.47024" N
61	CA-61	682522.436	2219855.976	20° 04' 01.40524" N
62	CA-62	682544.730	2219851.609	20° 04' 01.25567" N
63	CA-63	682569.605	2219844.863	20° 04' 01.02785" N
64	CA-64	682580.654	2219842.679	20° 04' 00.95306" N
65	CA-65	682594.348	2219837.892	20° 04' 00.79276" N
66	CA-66	682599.539	2219844.228	20° 04' 00.97973" N
67	CA-67	682599.619	2219874.832	20° 04' 01.46199" N
68	CA-68	682656.040	2219875.818	20° 04' 02.00501" N
69	CA-69	682708.974	2219876.690	20° 04' 02.01535" N
70	CA-70	682755.949	2219877.814	20° 04' 02.03592" N
71	CA-71	682793.007	2219876.676	20° 04' 02.05132" N
72	CA-72	682787.573	2219834.331	20° 04' 00.61121" N
73	CA-73	682784.383	2219795.697	20° 03' 59.35606" N
74	CA-74	682775.781	2219697.147	20° 03' 56.15447" N
75	CA-75	682767.446	2219597.793	20° 03' 52.26666" N
76	CA-76	682755.424	2219481.246	20° 03' 49.14108" N
77	CA-77	682752.256	2219363.139	20° 03' 45.30165" N
78	CA-78	682769.429	2219355.665	20° 03' 45.05278" N
79	CA-79	682785.933	2219348.265	20° 03' 44.80654" N
80	CA-80	682816.255	2219335.954	20° 03' 44.39592" N
81	CA-81	682845.880	2219324.275	20° 03' 44.00608" N
82	CA-82	682876.155	2219312.256	20° 03' 43.60494" N
83	CA-83	682891.816	2219304.229	20° 03' 43.33867" N
84	CA-84	682904.082	2219321.559	20° 03' 43.89794" N
85	CA-85	682920.661	2219343.596	20° 03' 44.60885" N
86	CA-86	682932.188	2219359.681	20° 03' 45.12796" N
87	CA-87	682941.326	2219370.999	20° 03' 45.49287" N
88	CA-88	682923.991	2219411.153	20° 03' 46.80445" N
89	CA-89	682898.321	2219454.665	20° 03' 48.22804" N
90	CA-90	682939.941	2219529.238	20° 03' 50.63872" N
91	CA-91	682992.203	2219624.493	20° 03' 53.71831" N
92	CA-92	683041.142	2219719.743	20° 03' 56.79881" N
93	CA-93	683094.181	2219825.709	20° 04' 01.21638" N
94	CA-94	683184.565	2219827.227	20° 04' 02.24490" N
95	CA-95	683262.899	2219828.598	20° 04' 02.26275" N
96	CA-96	683270.280	2219845.012	20° 04' 00.79396" N
97	CA-97	683242.352	2219849.890	20° 04' 00.96211" N
98	CA-98	683243.097	2219863.652	20° 04' 01.40934" N
99	CA-99	683237.920	2219867.646	20° 04' 01.54099" N
100	CA-100	683235.865	2219888.120	20° 04' 02.20742" N
101	CA-101	683238.957	2219887.158	20° 04' 02.18197" N
102	CA-102	683195.847	2219883.833	20° 04' 02.08177" N
103	CA-103	683181.018	2219880.736	20° 04' 01.98606" N
104	CA-104	683136.090	2219879.463	20° 04' 01.95998" N
105	CA-105	683077.444	2219879.471	20° 04' 01.98024" N
106	CA-106	683027.194	2219879.239	20° 04' 01.98982" N
107	CA-107	682968.051	2219878.836	20° 04' 01.99688" N
108	CA-108	682915.123	2219878.524	20° 04' 02.00477" N
109	CA-109	682862.241	2219879.075	20° 04' 02.04070" N
110	CA-110	682826.048	2219878.291	20° 04' 02.02755" N