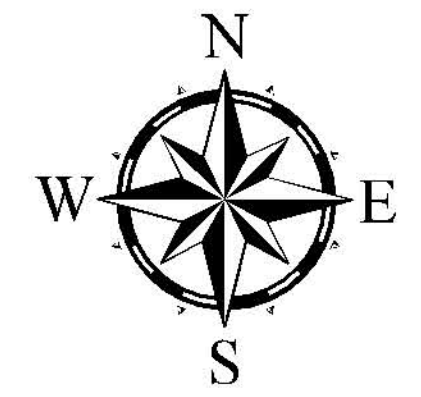
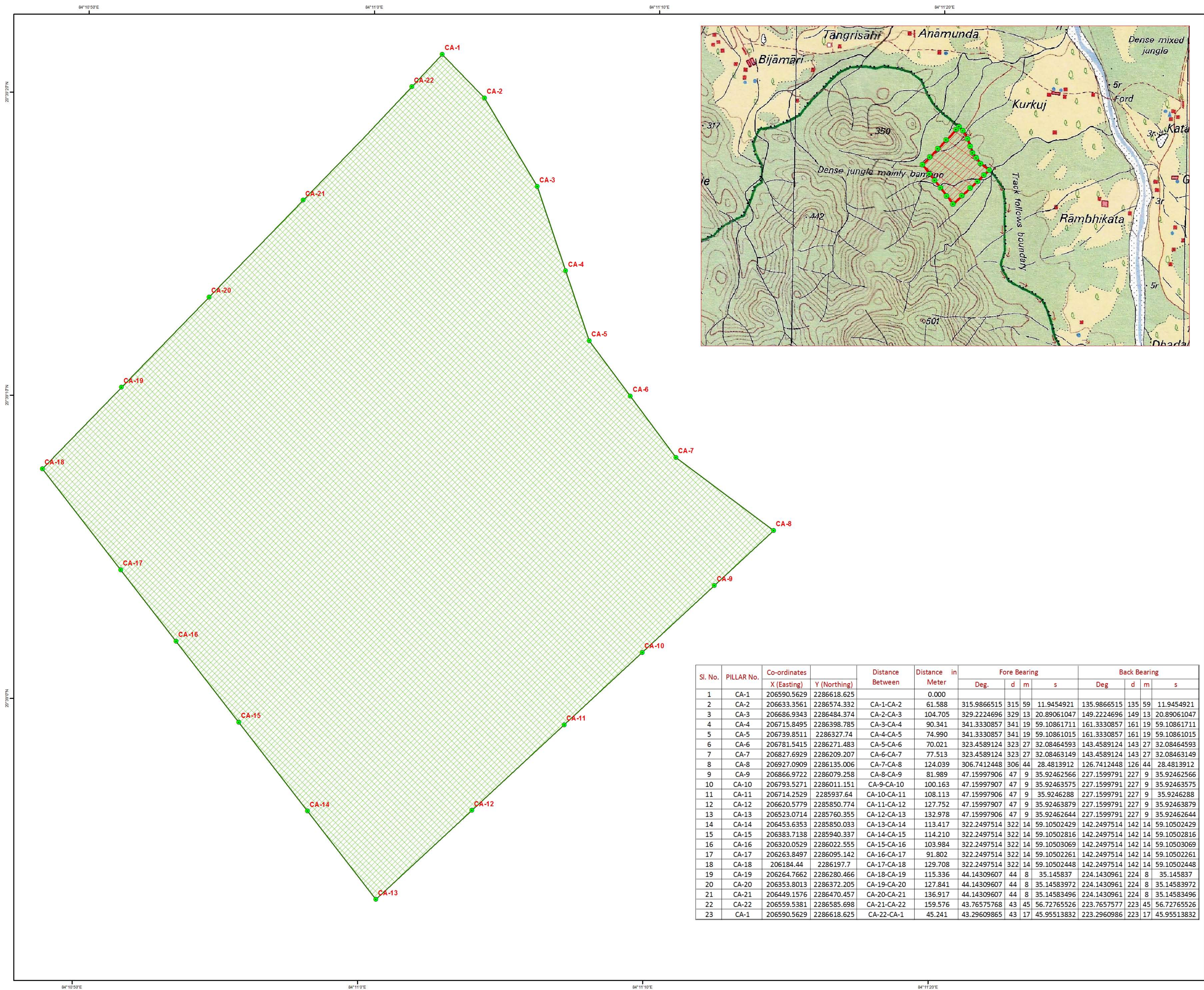


Map Showing Degraded Forest Land of the area 30.97 Ha. in Subarnagiri RF, Comt. No-1 under Boudh Range of Boudh Forest Division for Proposed Compensatory Afforestation in Leiu of 13.22 Ha. of Forest land for the construction of Khurda Road - Bolangir New BG Rail Link Project of East Coast Railway.



0 25 50 100 150 200

Meters

SCALE - 1 : 2,000

(Co-ordinate System - WGS - 1984 UTM 45N.)

Co-ordinate of Compensatory Afforestation Boundary Pillar

Sl.No	CODE	EASTING	NORTHING	LATITUDE	LONGITUDE
1	CA-21	206449.15761	2286470.45656	20°39'16.59600"N	84°10'57.90000"E
2	CA-19	206264.76623	2286280.46558	20°39'10.33200"N	84°10'51.67200"E
3	CA-20	206353.80133	2286372.20450	20°39'13.35600"N	84°10'54.69600"E
4	CA-1	206590.56290	2286618.62527	20°39'21.49200"N	84°11'02.68800"E
5	CA-3	206686.93432	2286484.37376	20°39'17.17200"N	84°11'06.10800"E
6	CA-6	206781.54147	2286271.48322	20°39'10.33200"N	84°11'09.49200"E
7	CA-7	206827.69294	2286209.20654	20°39'08.31600"N	84°11'11.14800"E
8	CA-9	206866.97222	2286079.25763	20°39'04.14000"N	84°11'12.55200"E
9	CA-10	206793.52706	2286011.15131	20°39'01.87200"N	84°11'10.06800"E
10	CA-11	206714.25289	2285937.63970	20°38'59.42400"N	84°11'07.36800"E
11	CA-12	206620.57785	2285850.77405	20°38'56.58000"N	84°11'04.20000"E
12	CA-13	206523.07136	2285760.35546	20°38'53.55600"N	84°11'00.88800"E
13	CA-14	206453.63530	2285850.03256	20°38'56.43600"N	84°10'58.44000"E
14	CA-15	206383.71378	2285940.33666	20°38'59.35200"N	84°10'55.95600"E
15	CA-16	206320.05287	2286022.55512	20°39'01.98000"N	84°10'53.72400"E
16	CA-17	206263.84975	2286095.14181	20°39'04.32000"N	84°10'51.74400"E
17	CA-18	206184.44000	2286197.70000	20°39'07.59600"N	84°10'48.93600"E
18	CA-2	206633.35609	2286574.33227	20°39'20.08800"N	84°11'04.20000"E
19	CA-4	206715.84947	2286398.78494	20°39'14.43600"N	84°11'07.15200"E
20	CA-8	206927.09092	2286135.00621	20°39'05.97600"N	84°11'14.60400"E
21	CA-5	206739.85109	2286327.74012	20°39'12.13200"N	84°11'08.01600"E
22	CA-22	206559.53805	2286585.69801	20°39'20.41200"N	84°11'01.64400"E

Area = 30.97 Ha.

Legend

- Boundary Pillar
- Compensatory Afforestation Area.

Sl. No.	PILLAR No.	Co-ordinates		Distance Between	Distance in Meter	Fore Bearing			Back Bearing		
		X (Easting)	Y (Northing)			Deg.	d	m	Deg.	d	m
1	CA-1	206590.5629	2286618.625		0.000						
2	CA-2	206633.3561	2286574.332	CA-1-CA-2	61.588	315.9866515	315	59	135.9866515	135	59
3	CA-3	206686.9343	2286484.374	CA-2-CA-3	104.705	329.2224696	329	13	149.2224696	149	13
4	CA-4	206715.8495	2286398.785	CA-3-CA-4	90.341	341.3330857	341	19	161.3330857	161	19
5	CA-5	206739.8511	2286327.774	CA-4-CA-5	74.990	341.3330857	341	19	161.3330857	161	19
6	CA-6	206781.5415	2286271.483	CA-5-CA-6	70.021	323.4589124	323	27	143.4589124	143	27
7	CA-7	206827.6929	2286209.207	CA-6-CA-7	77.513	323.4589124	323	27	143.4589124	143	27
8	CA-8	206927.0909	2286135.006	CA-7-CA-8	124.039	306.7412448	306	44	126.7412448	126	44
9	CA-9	206866.9722	2286079.258	CA-8-CA-9	81.989	47.15997906	47	9	227.1599791	227	9
10	CA-10	206793.5271	2286011.151	CA-9-CA-10	100.163	47.15997907	47	9	227.1599791	227	9
11	CA-11	206714.2529	2285937.64	CA-10-CA-11	108.113	47.15997906	47	9	227.1599791	227	9
12	CA-12	206620.5779	2285850.774	CA-11-CA-12	127.752	47.15997907	47	9	227.1599791	227	9
13	CA-13	206523.0714	2285760.355	CA-12-CA-13	132.978	47.15997906	47	9	227.1599791	227	9
14	CA-14	206453.6353	2285850.033	CA-13-CA-14	113.417	322.2497514	322	14	142.2497514	142	14
15	CA-15	206383.7138	2285940.337	CA-14-CA-15	114.210	322.2497514	322	14	142.2497514	142	14
16	CA-16	206320.0529	2286022.555	CA-15-CA-16	103.984	322.2497514	322	14	142.2497514	142	14
17	CA-17	206263.8497	2286095.142	CA-16-CA-17	91.802	322.2497514	322	14	142.2497514	142	14
18	CA-18	206184.44	2286197.7	CA-17-CA-18	129.708	322.2497514	322	14	142.2497514	142	14
19	CA-19	206264.7662	2286280.466	CA-18-CA-19	115.336	44.14309607	44	8	224.1430961	224	8
20	CA-20	206353.8013	2286372.205	CA-19-CA-20	127.841	44.14309607	44	8	224.1430961	224	8
21	CA-21	206449.1576	2286470.457	CA-20-CA-21	136.917	44.14309607	44	8	224.1430961	224	8
22	CA-22	206559.5381	2286585.698	CA-21-CA-22	159.576	43.76575768	43	45	223.7657577	223	45
23	CA-1	206590.5629	2286618.625	CA-22-CA-1	45.241	43.29609865	43	17	223.2960986	223	17

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

