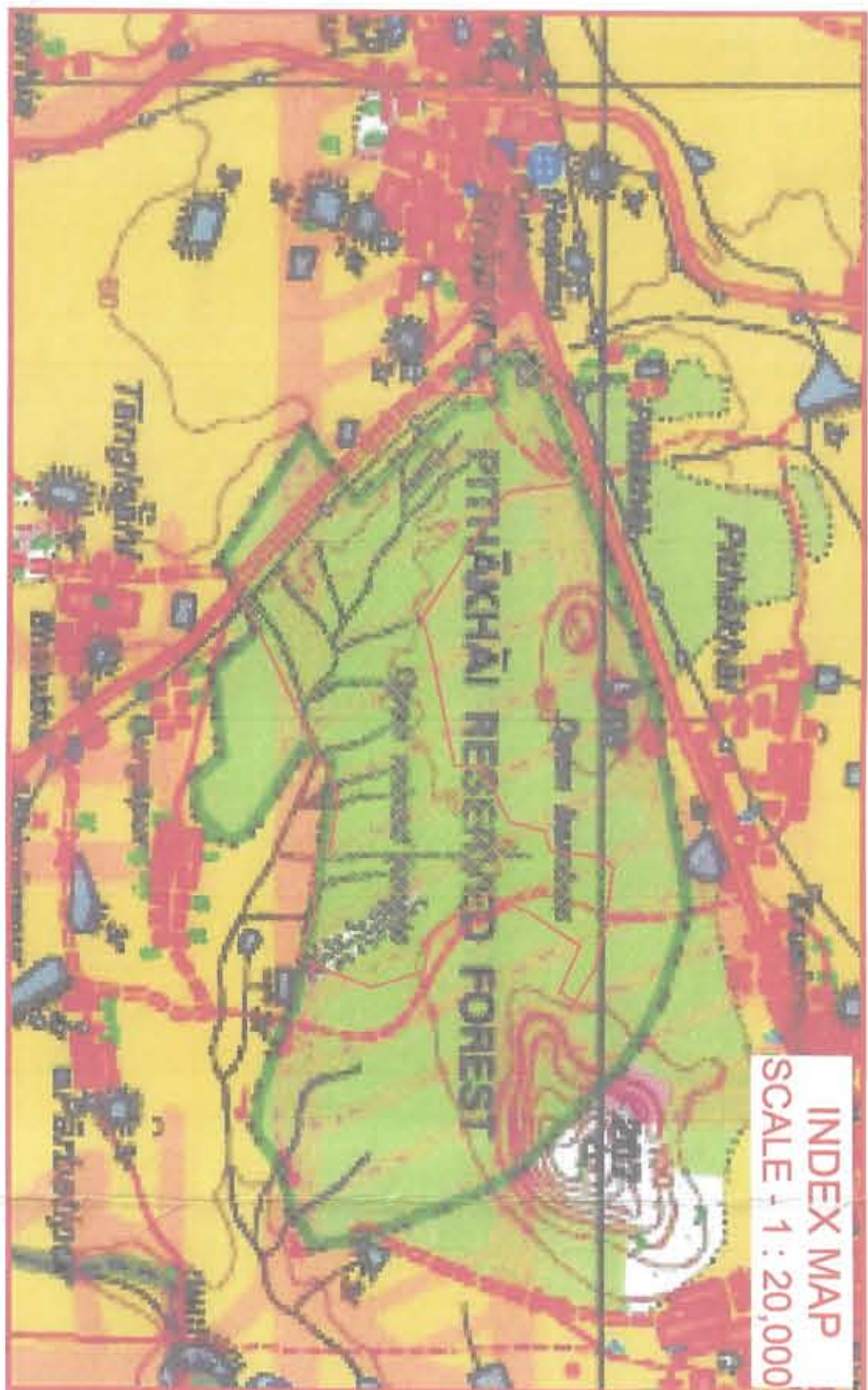


MAP SHOWING DEGRADED FOREST LAND OF 129.794 Ha. IN PITTHAKHAI RF UNDER NAYAGARH FOREST DIVISION FOR PROPOSED COMPENSATORY AFFORESTATION IN LEIU OF 292.289 Ha.
FOREST LAND PROPOSED FOR DIVERSION FOR THE CONSTRUCTION OF KHURDA ROAD BOLANGIR NEW BG RAIL LINK PROJET OF EAST COAST RAILWAY.
(Forest Section : Bhopur, Range : Khandpada, Forest Division : Nayagarh)



Sl. No.	Point Id	Coordinates	Distance	Fore Bearing	Back Bearing								
		X (Northing)	Y (Easting)	Between	In Meter	Deg.	d	m	s	Deg.	d	m	s
1	B-01	324138.331	2244604.343		0.000								
2	B-02	324223.996	2244681.348	B-01-B-02	92.584	278.659	278	4	7.940	98.659	98	4	7.940
3	B-03	324323.996	2244681.348	B-02-B-03	90.175	279.155	278	7	28.427	96.795	98	7	28.427
4	B-04	324473.164	2244667.364	B-03-B-04	10.710	270.756	207	4	44.887	90.266	99	4	44.887
5	B-05	324473.164	2244667.364	B-04-B-05	152.018	286.159	286	9	32.267	103.952	106	9	32.267
6	B-06	324573.952	2244655.798	B-05-B-06	30.000	290.002	30	5	30.399	113.093	113	5	30.399
7	B-07	324573.952	2244655.798	B-06-B-07	62.018	311.54	314	1.628	211.000	116.514	116	1.628	211.000
8	B-08	324393.574	2244607.155	B-07-B-08	164.726	296.334	298	19	12.017	116.824	121	19	12.017
9	B-09	324393.574	2244607.155	B-08-B-09	151.693	316.93	317	4	21.198	111.679	114	21	21.198
10	B-10	324227.441	2244604.610	B-09-B-10	323.950	323.95	327	0.293	209.950	209	57	0.293	
11	B-11	324354.821	2244608.151	B-10-B-11	241.794	280.121	280	14	18.205	107.128	107	14	18.205
12	B-11	324354.821	2244608.151	B-11-B-12	120.395	280.121	280	7	14.775	100.721	101	7	14.775
13	B-12	324592.937	2244638.958	B-11-B-12	192.635	344.004	341	1.383	104.650	104	3	1.383	
14	B-13	324592.937	2244638.958	B-12-B-13	212.882	341.26	346	5.504	113.111	113	5	5.504	
15	B-14	324592.937	2244638.958	B-13-B-14	18.455	325.83	326	18	42.589	113.111	113	18	42.589
16	B-15	324592.937	2244638.958	B-14-B-15	100.138	327.442	327	25	10.310	95.492	95	25	10.310
17	B-16	324592.937	2244638.958	B-15-B-16	96.311	327.442	327	25	10.310	95.492	95	25	10.310
18	B-17	324099.212	2244715.586	B-16-B-17	55.012	334.958	334	18	14.880	124.904	124	18	14.880
19	B-18	324099.212	2244715.586	B-17-B-18	187.263	279.618	279	3	3.179	99.618	99	3	3.179
20	B-19	324489.471	2244930.527	B-18-B-19	63.488	62.181	62	10	52.847	242.813	242	10	52.847
21	B-20	324489.471	2244930.527	B-19-B-20	320.821	62.181	62	10	52.847	242.813	242	10	52.847
22	B-21	324501.338	2244930.527	B-20-B-21	132.669	311.970	311	54	94.691	131.910	131	54	94.691
23	B-22	324501.338	2244930.527	B-21-B-22	123.962	310.078	311	5	27.192	134.708	134	4	27.192
24	B-23	324501.338	2244930.527	B-22-B-23	139.482	310.078	311	5	27.192	134.708	134	4	27.192
25	B-24	324216.012	2244965.141	B-23-B-24	151.988	318.593	318	35	33.668	138.593	138	35	33.668
26	B-25	324216.012	2244965.141	B-24-B-25	121.868	318.593	318	37	59.740	138.593	138	37	59.740
27	B-26	324216.012	2244965.141	B-25-B-26	175.316	315.565	319	83	55.634	135.565	135	83	55.634
28	B-27	324216.012	2244965.141	B-26-B-27	191.661	355.518	355	31	4.584	175.518	175	31	4.584
29	B-28	324216.012	2244965.141	B-27-B-28	130.860	355.518	355	26	14.878	175.518	175	26	14.878
30	B-29	324216.012	2244965.141	B-28-B-29	89.044	0.759	0	15	31.676	180.259	180	15	31.676
31	B-30	324216.012	2244965.141	B-29-B-30	139.670	67.26	68	36.596	247.26	247	36	36.596	
32	B-31	324216.012	2244965.141	B-30-B-31	71.641	350.316	350	8	29.934	170.316	170	8	29.934
33	B-32	324216.012	2244965.141	B-31-B-32	97.862	350.316	350	7	43.595	250.316	250	7	43.595
34	B-33	324216.012	2244965.141	B-32-B-33	50.045	111.36	111	36	11.988	191.36	191	36	11.988
35	B-34	324216.012	2244965.141	B-33-B-34	269.828	67.26	68	40.555	110.828	110	40	40.555	
36	B-35	324216.012	2244965.141	B-34-B-35	68.927	350.316	350	7	43.595	170.316	170	7	43.595
37	B-36	324216.012	2244965.141	B-35-B-36	131.700	68.510	69	30	42.589	124.512	124	30	42.589
38	B-37	324216.012	2244965.141	B-36-B-37	107.335	68.510	69	30	42.589	124.512	124	30	42.589
39	B-38	324216.012	2244965.141	B-37-B-38	94.676	69.505	69	30	45.676	249.505	249	30	45.676
40	B-39	324216.012	2244965.141	B-38-B-39	136.570	69.505	69	30	45.676	249.505	249	30	45.676
41	B-40	324216.012	2244965.141	B-39-B-40	306.584	335.36	336	5.444	174.518	173	5	5.444	
42	B-41	324216.012	2244965.141	B-40-B-41	90.857	335.36	336	5.444	174.518	173	5	5.444	
43	B-42	324216.012	2244965.141	B-41-B-42	336.615	335.36	336	5.444	174.518	173	5	5.444	
44	B-43	324216.012	2244965.141	B-42-B-43	125.294	335.36	336	5.444	174.518	173	5	5.444	
45	B-44	324216.012	2244965.141	B-43-B-44	25.794	335.36	336	5.444	174.518	173	5	5.444	
46	B-45	324216.012	2244965.141	B-44-B-45	125.294	335.36	336	5.444	174.518	173	5	5.444	
47	B-46	324216.012	2244965.141	B-45-B-46	125.294	335.36	336	5.444	174.518	173	5	5.444	
48	B-47	324216.012	2244965.141	B-46-B-47	125.294	335.36	336	5.444	174.518	173	5	5.444	
49	B-48	324216.012	2244965.141	B-47-B-48	125.294	335.36	336	5.444	174.518	173	5	5.444	
50	B-49	324216.012	2244965.141	B-48-B-49	125.294	335.36	336	5.444	174.518	173	5	5.444	
51	B-50	324216.012	2244965.141	B-49-B-50	125.294	335.36	336	5.444	174.518	173	5	5.444	
52	B-51	324216.012	2244965.141	B-50-B-51	125.294	335.36	336	5.444	174.518	173	5	5.444	
53	B-52	324216.012	2244965.141	B-51-B-52	125.294	335.36	336	5.444	174.518	173	5	5.444	
54	B-53	324216.012	2244965.141	B-52-B-53	125.294	335.36	336	5.444	174.518	173	5	5.444	
55	B-54	324216.012	2244965.141	B-53-B-54	125.294	335.36	336	5.444	174.518	173	5	5.444	
56	B-55	324216.012	2244965.141	B-54-B-55	125.294	335.36	336	5.444	174.518	173	5	5.444	
57	B-56	324216.012	2244965.141	B-55-B-56	125.294	335.36	336	5.444	174.518	173	5	5.444	
58	B-57	324216.012	2244965.141	B-56-B-57	125.294	335.36	336	5.444	174.518	173	5	5.444	
59	B-58	324216.012	2244965.141	B-57-B-58	125.294	335.36	336	5.444	174.518	173	5	5.444	
60	B-59	324216.012	2244965.141	B-58-B-59	125.294	335.36	336	5.444	174.518	173	5	5.444	
61	B-60	324216.012	2244965.141	B-59-B-60	125.294	335.36	336	5.444	174.518	173	5	5.444	
62	B-61	324216.012	2244965.141	B-60-B-61	125.294	335.36	336	5.444	174.518	173	5	5.444	
63	B-62	324216.012	2244965.141	B-61-B-62	125.294	335.36	336	5.444	174.518	173	5	5.444	
64	B-63	324216.012	2244965.141	B-62-B-63	125.294	335.36	336	5.444	174.518	173	5	5.444	
65	B-64	324216.012	2244965.141	B-63-B-64	125.294	335.36	336	5.444	174.518	173	5	5.444	
66	B-65	324216.012	2244965.141	B-64-B-65	125.294	335.36	336	5.444	174.518	173	5	5.444	
67	B-66	324216.012	2244965.141	B-65-B-66	125.294	335.36	336	5.444	174.518	173	5	5.444	
68	B-67	324216.012	2244965.141	B-66-B-67	125.294	335.36	336	5.444	174.518	173	5	5.444	
69	B-68	324216.012	2244965.141	B-67-B-68	125.294	335.36	336	5.444	174.518	173	5	5.444	
70	B-69	324216.012	2244965.141	B-68-B-69	125.294	335.36	336	5.444	174.518	173	5	5.444	
71	B-70	324216.012	2244965.141	B-69-B-70	125.294	335.36	336	5.444	174.518	173	5	5.444	
72	B-71	324216.012	2244965.141	B-70-B-71	125.294	335.36	336	5.444	174.518	173	5	5.444	
73	B-72	324216.012	2244965.141	B-71-B-72	125.294	335.36	336	5.444	174.518	173	5	5.444	
74	B-73	324216.012	2244965.141	B-72-B-73	125.294	335.36	336	5.444	174.518	173	5	5.444	
75	B-74	324216.012	2244965.141	B-73-B-74	125.294	335.36	336	5.444	174.518	173	5	5.444	
76	B-75	324216.012	2244965.141	B-74-B-75	125.294	335.36	336	5.444	174.518	173	5	5.444	
77	B-76	324216.012	2244965.141	B-75-B-76	125.294	335.36	336	5.444	174.518	173	5	5.444	
78	B-77	324216.012	2244965.141	B-76-B-77	125.294	335.36	336	5.444	174.518	173	5	5.444	
79	B-78	324216.012	2244965.141	B-77-B-78	125.294	335.36	336	5.444	174.518	173	5	5.444	
80	B-79	324216.012	2244965.141	B-78-B-79	125.294	335.36	336	5.444	174.518	173	5	5.444	
81	B-80	324216.012	2244965.141	B-79-B-80	125.294	335.36	336	5.444	174.518	173	5	5.444	
82	B-81	324216.012	2244965.141	B-80-B-81	125.294	335.36	336	5.444	174.518	173	5	5.444	
83	B-82	324216.012	2244965.141	B-81-B-82	125.294	335.36	333						