

MAP SHOWING COMPENSATORY AFFORESTATION AREA IN VILLAGE GHADADEGA IN LIEW OF FOREST LAND

FOR WIDENING AND STRAIGHTENING OF

NH-220 (CHANAGE-35/700 TO 71/120) OF RAIRANGPUR JASHIPUR SECTION

ଓଡ଼ିଶା ସରକାରଙ୍କ ଦ୍ଵାରା
ସଂଗଠିତ
GHORADEGA SHEET N:2
Thana Rairangpur N:58
ଦିଆଯାଇଥିବା ମାପ
ସଂଖ୍ୟା-୧୮୫୫/୧୯୮୫

ଆକାର ଦର୍ଶକ

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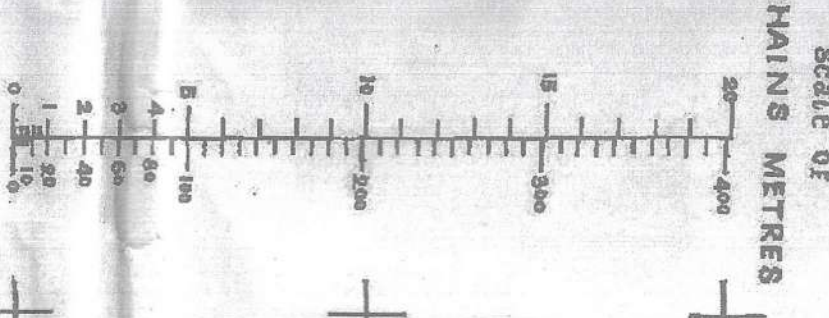
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Scale-1:3960
0 50 100 200 300 400
Meters

Sl. No.	Point Id.	Eastings	Northings	Latitude	Longitude
1	A	410767.627	2448081.171	N22°08'07.8228"	E86°08'04.98834"
2	B	411383.736	2447956.246	N22°08'04.24914"	E86°08'26.51689"
3	C	410888.312	2447700.295	N22°07'55.50905"	E86°08'08.27653"
4	D	410624.055	2447329.592	N22°07'43.40482"	E86°08'00.12597"
5	E	411064.368	2447191.78	N22°07'39.00452"	E86°08'15.52242"
6	F	411293.059	2446468.644	N22°07'15.53023"	E86°08'23.67805"
7	G	411794.055	2447222.189	N22°07'40.12744"	E86°08'40.98513"

Sl. No.	Point Id.	Eastings	Northings	Latitude	Longitude
1	1	411371.312	2447120.245	N22°07'35.73465"	E86°08'26.25011"
2	2	411383.736	2447122.392	N22°07'35.82405"	E86°08'26.68480"
3	3	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
4	4	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
5	5	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
6	6	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
7	7	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
8	8	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
9	9	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
10	10	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
11	11	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
12	12	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
13	13	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
14	14	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
15	15	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
16	16	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
17	17	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
18	18	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
19	19	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
20	20	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
21	21	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
22	22	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
23	23	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
24	24	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
25	25	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
26	26	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
27	27	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
28	28	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
29	29	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
30	30	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
31	31	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
32	32	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
33	33	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
34	34	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
35	35	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
36	36	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
37	37	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
38	38	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
39	39	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
40	40	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
41	41	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
42	42	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
43	43	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
44	44	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
45	45	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
46	46	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
47	47	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
48	48	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
49	49	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
50	50	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
51	51	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
52	52	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
53	53	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"
54	54	411408.144	2447117.514	N22°07'34.65265"	E86°08'27.58821"

Legend
● Georeferenced Points
● Boundary pillar points
□ Proposed area boundary

Sl. No.	Village Name	Pole No.	Area	Altitude	Height	Map Area
1	Ghoradeega	1067/2 (P)	2.94	1.19	1.192	
2	Ghoradeega	1067/2 (P)	2.94	1.19	1.192	
3	Ghoradeega	1067/2 (P)	2.94	1.19	1.192	
4	Ghoradeega	1067/2 (P)	2.94	1.19	1.192	
Total area			19.32	7.819	7.822	

Surveyed & Prepared by -
Centre for Environment & Management
Consultancy Pvt. Ltd.
Bhubaneswar
Bhubaneswar



Executive Engineer
N.H. Division Bhubaneswar