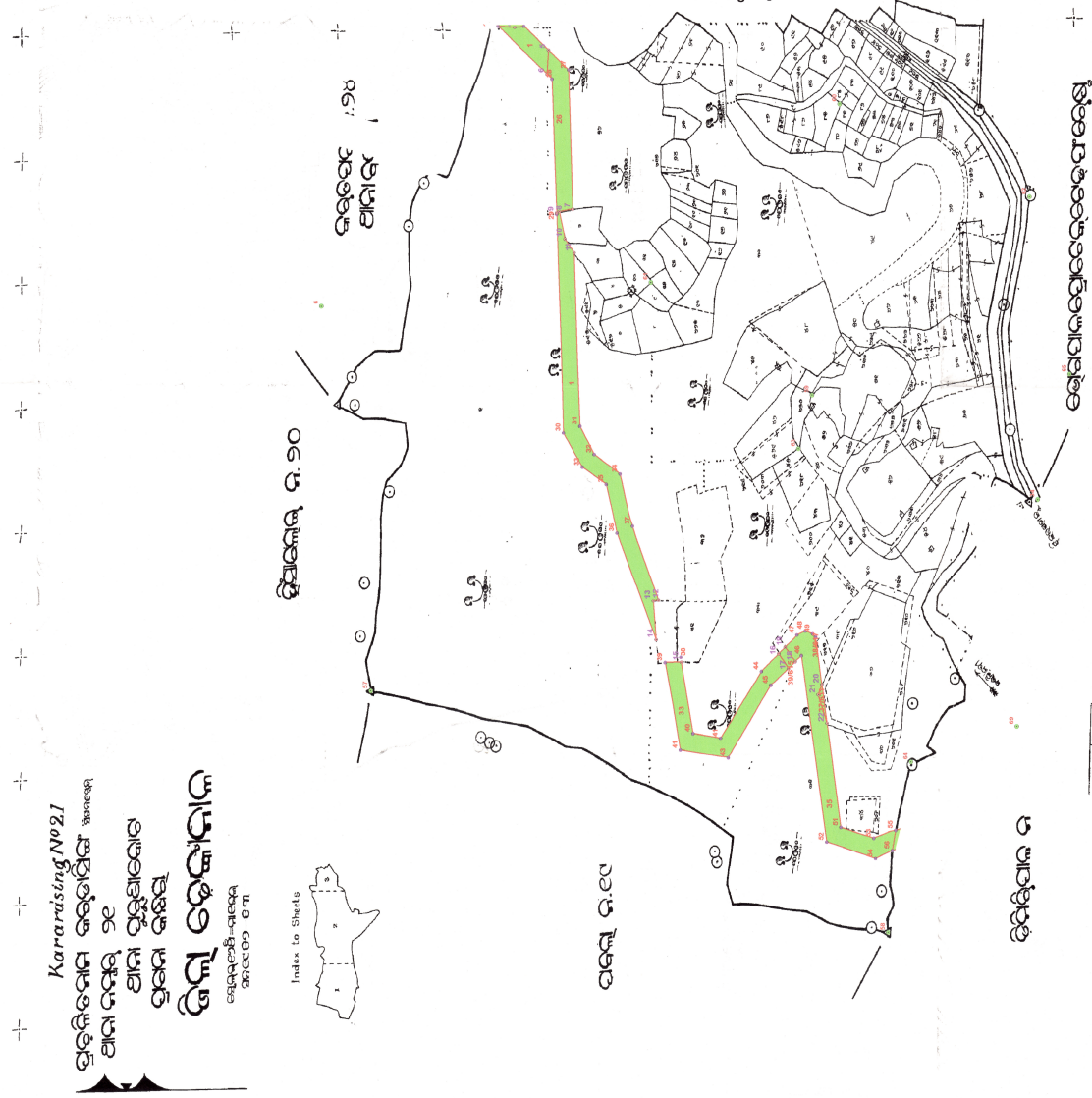


MAP SHOWING FOREST AREA PROPOSED TO BE DIVERTED IN VILLAGE KARARASING OF ALTERNATE ROAD FOR HIDISING IRRIGATION PROJECT IN ANGUL DISTRICT UNDER ANGUL FOREST DIVISION



Kararasing No.2/1
ଆଙ୍ଗୁଳ ଫୋରଷ୍ଟ ଡିଭିଜନ୍
ଆଙ୍ଗୁଳ ଜିଲ୍ଲା
ଓଡ଼ିଶା
ଭାରତ

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Legend
• Derived Point
• Road Alignment Point
• Geo-Reference Point
■ Forest Plots

SI No.	Point Id	Latitude	Longitude	Easting	Northing
1	58	20° 43' 08.83075" N	84° 57' 45.96675" E	287845.643	2292397.129
2	62	20° 43' 00.24852" N	84° 58' 27.07473" E	289031.861	2292118.247
3	64	20° 43' 07.46392" N	84° 57' 55.48865" E	288120.646	2292351.626
4	59	20° 43' 13.71491" N	84° 58' 15.98174" E	288716.055	2292536.438
5	57	20° 43' 41.07676" N	84° 57' 59.34426" E	288245.203	2293384.022
6	63	20° 43' 14.52847" N	84° 58' 12.97682" E	288629.418	2292562.555
7	61	20° 43' 23.75160" N	84° 58' 22.26142" E	288901.632	2292842.85
8	60	20° 43' 12.05510" N	84° 58' 32.19850" E	289184.668	2292479.514

SI No.	Point Id	Latitude	Longitude	Easting	Northing
1	51	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
2	52	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
3	53	20° 43' 10.3484" N	84° 57' 51.21635" E	287997.007	2292421.301
4	54	20° 43' 50.07002" E	84° 57' 50.07002" E	287994.864	2292420.452
5	55	20° 43' 08.68002" N	84° 57' 51.68139" E	288010.839	2292382.005
6	56	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
7	58	20° 43' 13.71491" N	84° 58' 15.98174" E	288716.055	2292536.438
8	59	20° 43' 41.07676" N	84° 57' 59.34426" E	288245.203	2293384.022
9	60	20° 43' 12.05510" N	84° 58' 32.19850" E	289184.668	2292479.514
10	61	20° 43' 23.75160" N	84° 58' 22.26142" E	288901.632	2292842.85
11	62	20° 43' 00.24852" N	84° 58' 27.07473" E	289031.861	2292118.247
12	63	20° 43' 14.52847" N	84° 58' 12.97682" E	288629.418	2292562.555
13	64	20° 43' 07.46392" N	84° 57' 55.48865" E	288120.646	2292351.626
14	65	20° 43' 13.71491" N	84° 58' 15.98174" E	288716.055	2292536.438
15	66	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
16	67	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
17	68	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
18	69	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
19	70	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
20	71	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
21	72	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
22	73	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
23	74	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
24	75	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
25	76	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
26	77	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
27	78	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
28	79	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
29	80	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
30	81	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
31	82	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
32	83	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
33	84	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
34	85	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
35	86	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
36	87	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
37	88	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
38	89	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
39	90	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
40	91	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
41	92	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
42	93	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
43	94	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
44	95	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
45	96	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
46	97	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
47	98	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
48	99	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008
49	100	20° 43' 11.80046" N	84° 57' 51.82886" E	288016.554	2292486.008

DERIVED CO-ORDINATE LIST FOR POINTS FALLING					
SI No.	Point Id	Easting	Northing	Longitude	Latitude
1	4	205311.1899	2251009.326	84° 58' 38.44400" E	20° 43' 12.26800" N
2	5	205312.9577	2251009.326	84° 58' 38.44400" E	20° 43' 12.26800" N
3	6	205314.7255	2251009.326	84° 58' 38.44400" E	20° 43' 12.26800" N
4	7	289002.8608	2251996.943	84° 58' 38.32800" E	20° 43' 28.46000" N
5	8	289002.9577	2251997.1032	84° 58' 38.32800" E	20° 43' 28.46000" N
6	9	289003.0546	2251997.2636	84° 58' 38.32800" E	20° 43' 28.46000" N
7	10	289003.1515	2251997.4240	84° 58' 38.32800" E	20° 43' 28.46000" N
8	11	289505.3471	2251988.978	84° 58' 32.18800" E	20° 43' 28.12400" N
9	12	289830.4742	2252083.324	84° 58' 04.51200" E	20° 43' 23.15600" N
10	13	289830.5711	2252083.4846	84° 58' 04.51200" E	20° 43' 23.15600" N
11	14	289830.6680	2252083.6450	84° 58' 04.51200" E	20° 43' 23.15600" N
12	15	289830.7649	2252083.8054	84° 58' 04.51200" E	20° 43' 23.15600" N
13	16	289830.8618	2252083.9658	84° 58' 04.51200" E	20° 43' 23.15600" N
14	17	289830.9587	2252091.1262	84° 58' 04.51200" E	20° 43' 23.15600" N
15	18	289830.8957	2252091.1262	84° 58' 04.51200" E	20° 43' 23.15600" N
16	19	289830.8327	2252091.1262	84° 58' 04.51200" E	20° 43' 23.15600" N
17	20	289424.2486	2252151.221	84° 57' 59.67600" E	20° 43' 12.68000" N
18	21	289424.3455	2252151.221	84° 57' 59.67600" E	20° 43' 12.68000" N
19	22	289424.4424	2252151.221	84° 57' 59.67600" E	20° 43' 12.68000" N
20	23	289424.5393	2252151.221	84° 57' 59.67600" E	20° 43' 12.68000" N