

INDEX MAP SHOWING DGPS/TS SURVEYED FOREST LAND PROPOSED FOR DIVERSION FOR PMGSY ROAD FROM SOLE TO KANTAMUNDA UNDER R.W DIVISION ROURKELA DISTRICT SUNDARGARH

SCALE: 1:6,000



SL.NO	POINT ID	EASTING	NORTHING	LONGITUDE	LATITUDE
1	RF-1	248269.965	242998.992	83° 37' 46.738"	21° 52' 43.392"
2	RF-2	248269.869	242998.941	83° 37' 46.441"	21° 52' 43.457"
3	RF-3	248274.191	242999.948	83° 37' 47.234"	21° 52' 43.404"
4	RF-4	248276.940	242999.144	83° 37' 47.627"	21° 52' 43.397"
5	RF-5	248277.038	242998.770	83° 37' 48.401"	21° 52' 43.290"
6	RF-6	248272.567	242998.587	83° 37' 48.417"	21° 52' 43.073"
7	RF-7	248273.443	242998.490	83° 37' 52.259"	21° 52' 40.427"
8	RF-8	248414.826	242987.542	83° 37' 50.077"	21° 52' 39.423"
9	RF-9	248339.112	242977.815	83° 37' 56.255"	21° 52' 38.147"
10	RF-10	248333.161	242977.237	83° 37' 56.051"	21° 52' 38.137"
11	RF-11	248339.515	242968.375	83° 37' 56.061"	21° 52' 35.267"
12	RF-12	248382.724	242968.117	83° 37' 57.827"	21° 52' 35.229"
13	RF-13	248382.800	242968.203	83° 37' 59.239"	21° 52' 33.454"
14	RF-14	248415.491	242963.186	83° 37' 58.998"	21° 52' 33.267"
15	RF-15	248444.091	242964.108	83° 38' 0.007"	21° 52' 33.747"
16	RF-16	248353.562	242960.143	83° 37' 59.709"	21° 52' 32.667"
17	RF-17	248441.263	242959.900	83° 37' 59.937"	21° 52' 32.311"
18	RF-18	248434.487	242959.411	83° 37' 59.677"	21° 52' 32.467"
19	RF-19	248371.115	242977.884	83° 37' 58.738"	21° 52' 31.897"
20	RF-20	248412.363	242958.576	83° 37' 58.904"	21° 52' 31.006"
21	RF-21	248352.363	242958.644	83° 37' 59.377"	21° 52' 31.397"
22	RF-22	248414.842	242958.874	83° 37' 59.324"	21° 52' 31.724"
23	RF-23	248474.389	242941.945	83° 38' 1.641"	21° 52' 30.567"
24	RF-24	248478.799	242940.777	83° 38' 1.414"	21° 52' 30.414"
25	RF-25	248479.711	242941.268	83° 38' 1.547"	21° 52' 30.287"
26	RF-26	248478.549	242941.989	83° 38' 1.482"	21° 52' 30.417"
27	RF-27	248483.222	242938.488	83° 38' 1.793"	21° 52' 30.267"
28	RF-28	248484.472	242938.864	83° 38' 1.798"	21° 52' 30.417"
29	RF-29	248491.073	242925.736	83° 38' 1.166"	21° 52' 30.597"
30	RF-30	248494.181	242925.552	83° 38' 1.928"	21° 52' 30.457"
31	RF-31	248491.074	242924.846	83° 38' 1.938"	21° 52' 30.754"
32	RF-32	248493.524	242920.612	83° 38' 1.267"	21° 52' 30.736"
33	RF-33	248494.070	242920.515	83° 38' 1.468"	21° 52' 31.188"
34	RF-34	248485.561	242922.826	83° 38' 1.497"	21° 52' 31.209"
35	RF-35	248489.446	242918.874	83° 38' 1.687"	21° 52' 30.748"
36	RF-36	248483.180	242909.846	83° 38' 1.871"	21° 52' 30.587"
37	RF-37	248495.551	242908.138	83° 38' 1.121"	21° 52' 31.954"
38	RF-38	248495.518	242907.414	83° 38' 1.138"	21° 52' 31.702"
39	RF-39	248499.079	242906.503	83° 38' 1.317"	21° 52' 31.567"
40	RF-40	248498.387	242906.348	83° 38' 1.201"	21° 52' 31.389"
41	RF-41	248498.428	242907.847	83° 38' 1.208"	21° 52' 31.494"
42	RF-42	248497.748	242906.946	83° 38' 1.937"	21° 52' 31.691"
43	RF-43	248491.958	242907.181	83° 38' 1.838"	21° 52' 31.547"
44	RF-44	248499.449	242906.502	83° 38' 1.928"	21° 52' 31.657"
45	RF-45	248491.572	242906.577	83° 38' 1.928"	21° 52' 31.657"
46	RF-46	248494.309	242929.811	83° 38' 1.462"	21° 52' 31.648"
47	RF-47	248495.306	242940.636	83° 38' 1.889"	21° 52' 30.827"
48	RF-48	248491.787	242906.352	83° 38' 1.938"	21° 52' 30.767"
49	RF-49	248496.107	242938.972	83° 38' 1.127"	21° 52' 30.787"
50	RF-50	248494.701	242943.844	83° 38' 1.160"	21° 52' 31.881"
51	RF-51	248490.124	242939.320	83° 38' 1.276"	21° 52' 31.476"
52	RF-52	248491.562	242939.320	83° 38' 1.276"	21° 52' 31.476"
53	RF-53	248495.893	242939.155	83° 38' 1.160"	21° 52' 31.881"
54	RF-54	248494.189	242939.577	83° 38' 1.191"	21° 52' 31.872"
55	RF-55	248492.472	242939.577	83° 38' 1.191"	21° 52' 31.872"
56	RF-56	248494.489	242939.577	83° 38' 1.191"	21° 52' 31.872"
57	RF-57	248493.182	242939.577	83° 38' 1.191"	21° 52' 31.872"
58	RF-58	248493.182	242939.577	83° 38' 1.191"	21° 52' 31.872"
59	RF-59	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
60	RF-60	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
61	RF-61	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
62	RF-62	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
63	RF-63	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
64	RF-64	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
65	RF-65	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
66	RF-66	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
67	RF-67	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
68	RF-68	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
69	RF-69	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
70	RF-70	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
71	RF-71	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
72	RF-72	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
73	RF-73	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
74	RF-74	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
75	RF-75	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
76	RF-76	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
77	RF-77	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
78	RF-78	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
79	RF-79	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
80	RF-80	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
81	RF-81	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
82	RF-82	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
83	RF-83	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
84	RF-84	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
85	RF-85	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
86	RF-86	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
87	RF-87	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
88	RF-88	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
89	RF-89	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
90	RF-90	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
91	RF-91	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
92	RF-92	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
93	RF-93	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
94	RF-94	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
95	RF-95	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
96	RF-96	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
97	RF-97	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
98	RF-98	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
99	RF-99	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
100	RF-100	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
101	RF-101	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
102	RF-102	248494.719	242939.577	83° 38' 1.191"	21° 52' 31.872"
