

Map Showing the Diversion of Forest Land for Construction of new double line and electrification of track between Guntur and Guntakal Stations at Dhone (Rly Km325/4 to 329/2) in Comp No-238,239 of North Dhone RF,Dhone Beat, Dhone Range,Kurnool Division

1:7500

S.No	Name	North	East	Elevation	Lat	Long	S.No	Name	North	East	Elevation	Lat	Long
1	CL-1	1702181.852	1702181.852	144.521	15.38545562	77.91115820	67	G-7	1702119.609	1702119.609	151.555	15.37223155	77.90223155
2	CL-2	1702181.852	1702181.852	144.521	15.38545562	77.91115820	68	G-8	1702120.471	1702120.471	151.555	15.37223155	77.90223155
3	CL-3	1702181.852	1702181.852	144.521	15.38545562	77.91115820	69	G-9	1702121.333	1702121.333	151.555	15.37223155	77.90223155
4	CL-4	1702181.852	1702181.852	144.521	15.38545562	77.91115820	70	G-10	1702122.195	1702122.195	151.555	15.37223155	77.90223155
5	CL-5	1702181.852	1702181.852	144.521	15.38545562	77.91115820	71	G-11	1702123.057	1702123.057	151.555	15.37223155	77.90223155
6	CL-6	1702181.852	1702181.852	144.521	15.38545562	77.91115820	72	G-12	1702123.919	1702123.919	151.555	15.37223155	77.90223155
7	CL-7	1702181.852	1702181.852	144.521	15.38545562	77.91115820	73	G-13	1702124.781	1702124.781	151.555	15.37223155	77.90223155
8	CL-8	1702181.852	1702181.852	144.521	15.38545562	77.91115820	74	G-14	1702125.643	1702125.643	151.555	15.37223155	77.90223155
9	CL-9	1702181.852	1702181.852	144.521	15.38545562	77.91115820	75	G-15	1702126.505	1702126.505	151.555	15.37223155	77.90223155
10	CL-10	1702181.852	1702181.852	144.521	15.38545562	77.91115820	76	G-16	1702127.367	1702127.367	151.555	15.37223155	77.90223155
11	CL-11	1702181.852	1702181.852	144.521	15.38545562	77.91115820	77	G-17	1702128.229	1702128.229	151.555	15.37223155	77.90223155
12	CL-12	1702181.852	1702181.852	144.521	15.38545562	77.91115820	78	G-18	1702129.091	1702129.091	151.555	15.37223155	77.90223155
13	CL-13	1702181.852	1702181.852	144.521	15.38545562	77.91115820	79	G-19	1702129.953	1702129.953	151.555	15.37223155	77.90223155
14	CL-14	1702181.852	1702181.852	144.521	15.38545562	77.91115820	80	G-20	1702130.815	1702130.815	151.555	15.37223155	77.90223155
15	CL-15	1702181.852	1702181.852	144.521	15.38545562	77.91115820	81	G-21	1702131.677	1702131.677	151.555	15.37223155	77.90223155
16	CL-16	1702181.852	1702181.852	144.521	15.38545562	77.91115820	82	G-22	1702132.539	1702132.539	151.555	15.37223155	77.90223155
17	CL-17	1702181.852	1702181.852	144.521	15.38545562	77.91115820	83	G-23	1702133.401	1702133.401	151.555	15.37223155	77.90223155
18	CL-18	1702181.852	1702181.852	144.521	15.38545562	77.91115820	84	G-24	1702134.263	1702134.263	151.555	15.37223155	77.90223155
19	CL-19	1702181.852	1702181.852	144.521	15.38545562	77.91115820	85	G-25	1702135.125	1702135.125	151.555	15.37223155	77.90223155
20	CL-20	1702181.852	1702181.852	144.521	15.38545562	77.91115820	86	G-26	1702135.987	1702135.987	151.555	15.37223155	77.90223155
21	CL-21	1702181.852	1702181.852	144.521	15.38545562	77.91115820	87	G-27	1702136.849	1702136.849	151.555	15.37223155	77.90223155
22	CL-22	1702181.852	1702181.852	144.521	15.38545562	77.91115820	88	G-28	1702137.711	1702137.711	151.555	15.37223155	77.90223155
23	CL-23	1702181.852	1702181.852	144.521	15.38545562	77.91115820	89	G-29	1702138.573	1702138.573	151.555	15.37223155	77.90223155
24	CL-24	1702181.852	1702181.852	144.521	15.38545562	77.91115820	90	G-30	1702139.435	1702139.435	151.555	15.37223155	77.90223155
25	CL-25	1702181.852	1702181.852	144.521	15.38545562	77.91115820	91	G-31	1702140.297	1702140.297	151.555	15.37223155	77.90223155
26	CL-26	1702181.852	1702181.852	144.521	15.38545562	77.91115820	92	G-32	1702141.159	1702141.159	151.555	15.37223155	77.90223155
27	CL-27	1702181.852	1702181.852	144.521	15.38545562	77.91115820	93	G-33	1702142.021	1702142.021	151.555	15.37223155	77.90223155
28	CL-28	1702181.852	1702181.852	144.521	15.38545562	77.91115820	94	G-34	1702142.883	1702142.883	151.555	15.37223155	77.90223155
29	CL-29	1702181.852	1702181.852	144.521	15.38545562	77.91115820	95	G-35	1702143.745	1702143.745	151.555	15.37223155	77.90223155
30	CL-30	1702181.852	1702181.852	144.521	15.38545562	77.91115820	96	G-36	1702144.607	1702144.607	151.555	15.37223155	77.90223155
31	CL-31	1702181.852	1702181.852	144.521	15.38545562	77.91115820	97	G-37	1702145.469	1702145.469	151.555	15.37223155	77.90223155
32	CL-32	1702181.852	1702181.852	144.521	15.38545562	77.91115820	98	G-38	1702146.331	1702146.331	151.555	15.37223155	77.90223155
33	CL-33	1702181.852	1702181.852	144.521	15.38545562	77.91115820	99	G-39	1702147.193	1702147.193	151.555	15.37223155	77.90223155
34	CL-34	1702181.852	1702181.852	144.521	15.38545562	77.91115820	100	G-40	1702148.055	1702148.055	151.555	15.37223155	77.90223155
35	CL-35	1702181.852	1702181.852	144.521	15.38545562	77.91115820	101	G-41	1702148.917	1702148.917	151.555	15.37223155	77.90223155
36	CL-36	1702181.852	1702181.852	144.521	15.38545562	77.91115820	102	G-42	1702149.779	1702149.779	151.555	15.37223155	77.90223155
37	CL-37	1702181.852	1702181.852	144.521	15.38545562	77.91115820	103	G-43	1702150.641	1702150.641	151.555	15.37223155	77.90223155
38	CL-38	1702181.852	1702181.852	144.521	15.38545562	77.91115820	104	G-44	1702151.503	1702151.503	151.555	15.37223155	77.90223155
39	CL-39	1702181.852	1702181.852	144.521	15.38545562	77.91115820	105	G-45	1702152.365	1702152.365	151.555	15.37223155	77.90223155
40	CL-40	1702181.852	1702181.852	144.521	15.38545562	77.91115820	106	G-46	1702153.227	1702153.227	151.555	15.37223155	77.90223155
41	CL-41	1702181.852	1702181.852	144.521	15.38545562	77.91115820	107	G-47	1702154.089	1702154.089	151.555	15.37223155	77.90223155
42	CL-42	1702181.852	1702181.852	144.521	15.38545562	77.91115820	108	G-48	1702154.951	1702154.951	151.555	15.37223155	77.90223155
43	CL-43	1702181.852	1702181.852	144.521	15.38545562	77.91115820	109	G-49	1702155.813	1702155.813	151.555	15.37223155	77.90223155
44	CL-44	1702181.852	1702181.852	144.521	15.38545562	77.91115820	110	G-50	1702156.675	1702156.675	151.555	15.37223155	77.90223155
45	CL-45	1702181.852	1702181.852	144.521	15.38545562	77.91115820	111	G-51	1702157.537	1702157.537	151.555	15.37223155	77.90223155
46	CL-46	1702181.852	1702181.852	144.521	15.38545562	77.91115820	112	G-52	1702158.399	1702158.399	151.555	15.37223155	77.90223155
47	CL-47	1702181.852	1702181.852	144.521	15.38545562	77.91115820	113	G-53	1702159.261	1702159.261	151.555	15.37223155	77.90223155
48	CL-48	1702181.852	1702181.852	144.521	15.38545562	77.91115820	114	G-54	1702160.123	1702160.123	151.555	15.37223155	77.90223155
49	CL-49	1702181.852	1702181.852	144.521	15.38545562	77.91115820	115	G-55	1702160.985	1702160.985	151.555	15.37223155	77.90223155
50	CL-50	1702181.852	1702181.852	144.521	15.38545562	77.91115820	116	G-56	1702161.847	1702161.847	151.555	15.37223155	77.90223155
51	CL-51	1702181.852	1702181.852	144.521	15.38545562	77.91115820	117	G-57	1702162.709	1702162.709	151.555	15.37223155	77.90223155
52	CL-52	1702181.852	1702181.852	144.521	15.38545562	77.91115820	118	G-58	1702163.571	1702163.571	151.555	15.37223155	77.90223155
53	CL-53	1702181.852	1702181.852	144.521	15.38545562	77.91115820	119	G-59	1702164.433	1702164.433	151.555	15.37223155	77.90223155
54	CL-54	1702181.852	1702181.852	144.521	15.38545562	77.91115820	120	G-60	1702165.295	1702165.295	151.555	15.37223155	77.90223155
55	CL-55	1702181.852	1702181.852	144.521	15.38545562	77.91115820	121	G-61	1702166.157	1702166.157	151.555	15.37223155	77.90223155
56	CL-56	1702181.852	1702181.852	144.521	15.38545562	77.91115820	122	G-62	1702167.019	1702167.019	151.555	15.37223155	77.90223155
57	CL-57	1702181.852	1702181.852	144.521	15.38545562	77.91115820	123	G-63	1702167.881	1702167.881	151.555	15.37223155	77.90223155
58	CL-58	1702181.852	1702181.852	144.521	15.38545562	77.91115820	124	G-64	1702168.743	1702168.743	151.555	15.37223155	77.90223155
59	CL-59	1702181.852	1702181.852	144.521	15.38545562	77.91115820	125	G-65	1702169.605	1702169.605	151.555	15.37223155	77.90223155
60	CL-60	1702181.852	1702181.852	144.521	15.38545562	77.91115820	126	G-66	1702170.467	1702170.467	151.555	15.37223155	77.90223155
61	CL-61	1702181.852	1702181.852	144.521	15.38545562	77.91115820	127	G-67	1702171.329	1702171.329	151.555	15.37223155	77.90223155
62	CL-62	1702181.852	1702181.852	144.521	15.38545562	77.91115820	128	G-68	1702172.191	1702172.191	151.555	15.37223155	77.90223155
63	CL-63	1702181.852	1702181.852	144.521	15.38545562	77.91115820	129	G-69	1702173.053	1702173.053	151.555	15.37223155	77.90223155
64	CL-64	1702181.852	1702181.852	144.521	15.38545562	77.91115820	130	G-70	1702173.915	1702173.915	151.555	15.37223155	77.90223155
65	CL-65	1702181.852	1702181.852	144.521	15.								