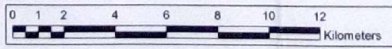


MAP SHOWING FOREST LAND PROPOSED FOR DIVERSION FOR LAYING OF C IN BADRADRI KOTTHAGUDEM DISTRICTS IN FAVOUR OF M/S IDEA CELLULAR IN MANUGURU DIVISION.

1:75000

Line Name	Feature Code	Northing	Easting	Elevation (m)	Latitude	Longitude
1	MA1	1007000.000000	486527.420753	55.499	17.7334445082	80.87729384520
2	MA1	1007000.000000	486525.000000	49.754	17.7334445082	80.87729384520
3	MA2	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
4	MA3	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
5	MA4	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
6	MA5	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
7	MA6	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
8	MA7	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
9	MA8	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
10	MA9	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
11	MA10	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
12	MA11	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
13	MA12	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
14	MA13	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
15	MA14	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
16	MA15	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
17	MA16	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
18	MA17	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
19	MA18	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
20	MA19	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
21	MA20	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
22	MA21	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
23	MA22	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
24	MA23	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
25	MA24	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
26	MA25	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
27	MA26	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
28	MA27	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
29	MA28	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
30	MA29	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
31	MA30	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
32	MA31	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
33	MA32	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
34	MA33	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
35	MA34	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
36	MA35	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
37	MA36	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
38	MA37	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
39	MA38	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
40	MA39	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
41	MA40	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
42	MA41	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
43	MA42	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
44	MA43	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
45	MA44	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
46	MA45	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
47	MA46	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
48	MA47	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
49	MA48	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
50	MA49	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
51	MA50	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
52	MA51	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
53	MA52	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
54	MA53	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
55	MA54	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
56	MA55	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
57	MA56	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
58	MA57	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
59	MA58	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
60	MA59	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
61	MA60	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
62	MA61	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
63	MA62	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
64	MA63	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
65	MA64	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
66	MA65	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
67	MA66	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
68	MA67	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
69	MA68	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
70	MA69	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
71	MA70	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
72	MA71	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
73	MA72	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
74	MA73	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
75	MA74	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
76	MA75	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
77	MA76	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
78	MA77	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
79	MA78	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
80	MA79	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
81	MA80	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
82	MA81	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
83	MA82	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
84	MA83	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
85	MA84	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
86	MA85	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
87	MA86	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
88	MA87	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
89	MA88	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
90	MA89	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
91	MA90	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
92	MA91	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
93	MA92	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
94	MA93	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
95	MA94	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
96	MA95	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
97	MA96	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
98	MA97	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
99	MA98	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
100	MA99	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520
101	MA100	1007000.000000	486525.000000	55.520	17.7334445082	80.87729384520

S.no	NAME	DESCRIPTION	DIVISION	LENGTH (m)
1	BIT-1	M1-M17	MANUGURU	3156.71
2	BIT-2	MA1-MA8	MANUGURU	1756.43
3	BIT-3	MA9-MA14	MANUGURU	2641.95
4	BIT-4	MA15-MA18	MANUGURU	755.24
5	BIT-5	MA19-MA22	MANUGURU	797.65
6	BIT-6	MA23-MA25	MANUGURU	1024.42
7	BIT-7	P1-P6	MANUGURU	1405.45
8	BIT-8	P7-P9	MANUGURU	939.52
TOTAL INSIDE RF LENGTH				12477.37



Legend

- W. WOTHE WARDEN POINTS
- W. WARDEN SWITCH POINTS
- W. SATTYRAM SWITCH POINTS
- MAP4-LENGTH_FINAL
- SEAT BOUNDARY
- COMP BOUNDARY

SR.2107TH ENGINEERING CONSULTANTS
W. WARDEN SWITCH POINTS
W. SATTYRAM SWITCH POINTS
SR.2107TH