

DCPS survey Report of
COMPENSATORY AFFORESTATION PLANTATION
in East Bilanprastappur Forest Division over
an area of 10.462 Ha.
for DIVERSION OF PROPOSED OFC ROUTES

Coordinate of Boundary Pillar

Sl	Pointed Latitude	Longitude	Northings	Eastings	Height
1	20 9 46.435' N	81 8 54.453' E	2229514.79	515484.54	933.425
2	20 9 47.247' N	81 8 53.740' E	2229542.77	515492.854	934.181
3	20 9 48.513' N	81 8 54.023' E	2229578.63	515502.502	934.57
4	20 9 49.643' N	81 8 54.492' E	2229613.37	515514.617	934.82
5	20 9 50.889' N	81 8 54.876' E	2229651.7	515525.729	935.054
6	20 9 52.028' N	81 8 55.234' E	2229688.71	515536.093	935.278
7	20 9 53.180' N	81 8 55.581' E	2229724.36	515546.181	935.444
8	20 9 54.343' N	81 8 55.944' E	2229760.44	515553.715	935.76
9	20 9 55.512' N	81 8 56.344' E	2229796.88	515563.216	936.121
10	20 9 56.672' N	81 8 56.744' E	2229833.31	515566.692	936.281
11	20 9 57.832' N	81 8 57.144' E	2229869.73	515566.129	936.763
12	20 9 58.992' N	81 8 57.544' E	2229906.15	515563.052	936.544
13	20 9 60.152' N	81 8 57.944' E	2229942.57	515560.221	936.764
14	20 9 61.312' N	81 8 58.344' E	2229978.99	515557.392	936.985
15	20 9 62.472' N	81 8 58.744' E	2230015.41	515554.563	937.206
16	20 9 63.632' N	81 8 59.144' E	2230051.83	515551.734	937.427
17	20 9 64.792' N	81 8 59.544' E	2230088.25	515548.905	937.648
18	20 9 65.952' N	81 8 59.944' E	2230124.67	515546.076	937.869
19	20 9 67.112' N	81 9 0.344' E	2230161.09	515543.247	938.090
20	20 9 68.272' N	81 9 0.744' E	2230197.51	515540.418	938.311
21	20 9 69.432' N	81 9 1.144' E	2230233.93	515537.589	938.532
22	20 9 70.592' N	81 9 1.544' E	2230270.35	515534.760	938.753
23	20 9 71.752' N	81 9 1.944' E	2230306.77	515531.931	938.974
24	20 9 72.912' N	81 9 2.344' E	2230343.19	515529.102	939.195
25	20 9 74.072' N	81 9 2.744' E	2230379.61	515526.273	939.416
26	20 9 75.232' N	81 9 3.144' E	2230416.03	515523.444	939.637
27	20 9 76.392' N	81 9 3.544' E	2230452.45	515520.615	939.858
28	20 9 77.552' N	81 9 3.944' E	2230488.87	515517.786	940.079
29	20 9 78.712' N	81 9 4.344' E	2230525.29	515514.957	940.300
30	20 9 79.872' N	81 9 4.744' E	2230561.71	515512.128	940.521
31	20 9 81.032' N	81 9 5.144' E	2230598.13	515509.299	940.742
32	20 9 82.192' N	81 9 5.544' E	2230634.55	515506.470	940.963
33	20 9 83.352' N	81 9 5.944' E	2230670.97	515503.641	941.184
34	20 9 84.512' N	81 9 6.344' E	2230707.39	515500.812	941.405
35	20 9 85.672' N	81 9 6.744' E	2230743.81	515497.983	941.626
36	20 9 86.832' N	81 9 7.144' E	2230780.23	515495.154	941.847
37	20 9 87.992' N	81 9 7.544' E	2230816.65	515492.325	942.068
38	20 9 89.152' N	81 9 7.944' E	2230853.07	515489.496	942.289
39	20 9 90.312' N	81 9 8.344' E	2230889.49	515486.667	942.510
40	20 9 91.472' N	81 9 8.744' E	2230925.91	515483.838	942.731
41	20 9 92.632' N	81 9 9.144' E	2230962.33	515481.009	942.952
42	20 9 93.792' N	81 9 9.544' E	2231000.00	515478.180	943.173
43	20 9 94.952' N	81 9 9.944' E	2231036.42	515475.351	943.394
44	20 9 96.112' N	81 10 0.344' E	2231072.84	515472.522	943.615
45	20 9 97.272' N	81 10 0.744' E	2231109.26	515469.693	943.836
46	20 9 98.432' N	81 10 1.144' E	2231145.68	515466.864	944.057
47	20 9 99.592' N	81 10 1.544' E	2231182.10	515464.035	944.278
48	20 10 0.752' N	81 10 1.944' E	2231218.52	515461.206	944.499
49	20 10 1.912' N	81 10 2.344' E	2231254.94	515458.377	944.720
50	20 10 3.072' N	81 10 2.744' E	2231291.36	515455.548	944.941
51	20 10 4.232' N	81 10 3.144' E	2231327.78	515452.719	945.162
52	20 10 5.392' N	81 10 3.544' E	2231364.20	515449.890	945.383
53	20 10 6.552' N	81 10 3.944' E	2231400.62	515447.061	945.604
54	20 10 7.712' N	81 10 4.344' E	2231437.04	515444.232	945.825
55	20 10 8.872' N	81 10 4.744' E	2231473.46	515441.403	946.046
56	20 10 10.032' N	81 10 5.144' E	2231509.88	515438.574	946.267
57	20 10 11.192' N	81 10 5.544' E	2231546.30	515435.745	946.488
58	20 10 12.352' N	81 10 5.944' E	2231582.72	515432.916	946.709
59	20 10 13.512' N	81 10 6.344' E	2231619.14	515430.087	946.930
60	20 10 14.672' N	81 10 6.744' E	2231655.56	515427.258	947.151
61	20 10 15.832' N	81 10 7.144' E	2231691.98	515424.429	947.372
62	20 10 16.992' N	81 10 7.544' E	2231728.40	515421.600	947.593
63	20 10 18.152' N	81 10 7.944' E	2231764.82	515418.771	947.814
64	20 10 19.312' N	81 10 8.344' E	2231801.24	515415.942	948.035
65	20 10 20.472' N	81 10 8.744' E	2231837.66	515413.113	948.256
66	20 10 21.632' N	81 10 9.144' E	2231874.08	515410.284	948.477
67	20 10 22.792' N	81 10 9.544' E	2231910.50	515407.455	948.698
68	20 10 23.952' N	81 10 9.944' E	2231946.92	515404.626	948.919
69	20 10 25.112' N	81 11 0.344' E	2231983.34	515401.797	949.140
70	20 10 26.272' N	81 11 0.744' E	2232019.76	515398.968	949.361
71	20 10 27.432' N	81 11 1.144' E	2232056.18	515396.139	949.582
72	20 10 28.592' N	81 11 1.544' E	2232092.60	515393.310	949.803
73	20 10 29.752' N	81 11 1.944' E	2232129.02	515390.481	950.024
74	20 10 30.912' N	81 11 2.344' E	2232165.44	515387.652	950.245
75	20 10 32.072' N	81 11 2.744' E	2232201.86	515384.823	950.466
76	20 10 33.232' N	81 11 3.144' E	2232238.28	515381.994	950.687
77	20 10 34.392' N	81 11 3.544' E	2232274.70	515379.165	950.908
78	20 10 35.552' N	81 11 3.944' E	2232311.12	515376.336	951.129
79	20 10 36.712' N	81 11 4.344' E	2232347.54	515373.507	951.350
80	20 10 37.872' N	81 11 4.744' E	2232383.96	515370.678	951.571
81	20 10 39.032' N	81 11 5.144' E	2232420.38	515367.849	951.792
82	20 10 40.192' N	81 11 5.544' E	2232456.80	515365.020	952.013
83	20 10 41.352' N	81 11 5.944' E	2232493.22	515362.191	952.234
84	20 10 42.512' N	81 11 6.344' E	2232529.64	515359.362	952.455
85	20 10 43.672' N	81 11 6.744' E	2232566.06	515356.533	952.676
86	20 10 44.832' N	81 11 7.144' E	2232602.48	515353.704	952.897
87	20 10 45.992' N	81 11 7.544' E	2232638.90	515350.875	953.118
88	20 10 47.152' N	81 11 7.944' E	2232675.32	515348.046	953.339
89	20 10 48.312' N	81 11 8.344' E	2232711.74	515345.217	953.560
90	20 10 49.472' N	81 11 8.744' E	2232748.16	515342.388	953.781
91	20 10 50.632' N	81 11 9.144' E	2232784.58	515339.559	954.002
92	20 10 51.792' N	81 11 9.544' E	2232821.00	515336.730	954.223
93	20 10 52.952' N	81 11 9.944' E	2232857.42	515333.901	954.444
94	20 10 54.112' N	81 12 0.344' E	2232893.84	515331.072	954.665
95	20 10 55.272' N	81 12 0.744' E	2232930.26	515328.243	954.886
96	20 10 56.432' N	81 12 1.144' E	2232966.68	515325.414	955.107
97	20 10 57.592' N	81 12 1.544' E	2233003.10	515322.585	955.328
98	20 10 58.752' N	81 12 1.944' E	2233039.52	515319.756	955.549
99	20 10 59.912' N	81 12 2.344' E	2233075.94	515316.927	955.770
100	20 11 0.072' N	81 12 2.744' E	2233112.36	515314.098	955.991

Geographic Coordinate System
WGS 84

Projected Coordinate System
WGS 84 UTM Zone - 44N

Points Survey

CA Land Boundary



0 0.125 0.25 0.5 1 1.5 2

Kilometers

ANTAGARH

RANGE OFFICER

ANTAGARH

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