

400 KV DC KOPPAL - NARENDRA TRANSMISSION LINE
GPS readings (of all the corners) for Forest & Non-Forest land

SL NO	Project Component	WGS-84			
		UTM		LAT-LONG	
		EASTING	NORTHING	LATITUDE	LONGITUDE
1	Transmission Line	591145	1830328	16.553249	75.854254
2	Transmission Line	591391	1830391	16.553809	75.856563
3	Transmission Line	592825	1829440	16.545162	75.869961
4	Transmission Line	592901	1829231	16.543267	75.870669
5	Transmission Line	593134	1828802	16.539375	75.872830
6	Transmission Line	593303	1828620	16.537723	75.874406
7	Transmission Line	594099	1827144	16.524357	75.881805
8	Transmission Line	594591	1826318	16.516869	75.886381
9	Transmission Line	594687	1826095	16.514851	75.887277
10	Transmission Line	596716	1822487	16.482157	75.906134
11	Transmission Line	597355	1821302	16.471416	75.912066
12	Transmission Line	598535	1817802	16.439733	75.922972
13	Transmission Line	599200	1814622	16.410962	75.929067
14	Transmission Line	599573	1814006	16.405382	75.932530
15	Transmission Line	599541	1813970	16.405054	75.932231
16	Transmission Line	599157	1814605	16.410809	75.928660
17	Transmission Line	598490	1817790	16.439626	75.922555
18	Transmission Line	597312	1821283	16.471252	75.911669
19	Transmission Line	596676	1822465	16.481958	75.905755
20	Transmission Line	594646	1826075	16.514668	75.886889
21	Transmission Line	594550	1826297	16.516681	75.885996
22	Transmission Line	594059	1827122	16.524154	75.881429
23	Transmission Line	593265	1828592	16.537481	75.874052
24	Transmission Line	593096	1828774	16.539132	75.872476
25	Transmission Line	592859	1829212	16.543098	75.870274
26	Transmission Line	592787	1829410	16.544893	75.869604
27	Transmission Line	591383	1830341	16.553359	75.856485
28	Transmission Line	591155	1830283	16.552843	75.854347
29	Transmission Line	599772	1813921	16.404606	75.934392
30	Transmission Line	599745	1813883	16.404262	75.934132
31	Transmission Line	601130	1812381	16.390623	75.947039
32	Transmission Line	601103	1812342	16.390271	75.946784
33	Transmission Line	601414	1812273	16.389639	75.949692
34	Transmission Line	601374	1812239	16.389331	75.949319
35	Transmission Line	602560	1806989	16.341825	75.960189
36	Transmission Line	602514	1806980	16.341753	75.959765
37	Transmission Line	602578	1806859	16.340650	75.960358
38	Transmission Line	602532	1806860	16.340663	75.959921
39	Transmission Line	601915	1803527	16.310568	75.953999
40	Transmission Line	601868	1803528	16.310576	75.953561
41	Transmission Line	602098	1802470	16.301000	75.955664
42	Transmission Line	602051	1802471	16.301013	75.955225
43	Transmission Line	601940	1801774	16.294721	75.954160
44	Transmission Line	601892	1801771	16.294691	75.953711
45	Transmission Line	602320	1800665	16.284677	75.957670
46	Transmission Line	602370	1800665	16.284674	75.958132
47	Transmission Line	602290	1800463	16.282853	75.957380

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		UTM		LAT-LONG	
		EASTING	NORTHING	LATITUDE	LONGITUDE
48	Transmission Line	602253	1800493	16.283127	75.957030
49	Transmission Line	602133	1800357	16.281905	75.955901
50	Transmission Line	602100	1800391	16.282209	75.955597
51	Transmission Line	602033	1800216	16.280635	75.954960
52	Transmission Line	601987	1800231	16.280769	75.954530
53	Transmission Line	602031	1797044	16.251964	75.954804
54	Transmission Line	601985	1797060	16.252108	75.954374
55	Transmission Line	601910	1796888	16.250552	75.953662
56	Transmission Line	601861	1796900	16.250661	75.953204
57	Transmission Line	602240	1795141	16.234751	75.956672
58	Transmission Line	602190	1795153	16.234865	75.956213
59	Transmission Line	602071	1794932	16.232870	75.955088
60	Transmission Line	602022	1794944	16.232980	75.954626
61	Transmission Line	602961	1790659	16.194204	75.963222
62	Transmission Line	602915	1790652	16.194146	75.962795
63	Transmission Line	603089	1789106	16.180164	75.964358
64	Transmission Line	603044	1789100	16.180115	75.963930
65	Transmission Line	603826	1784603	16.139432	75.971047
66	Transmission Line	603781	1784592	16.139328	75.970628
67	Transmission Line	604682	1782233	16.117974	75.978948
68	Transmission Line	604636	1782225	16.117899	75.978519
69	Transmission Line	604995	1772609	16.030965	75.981452
70	Transmission Line	604950	1772603	16.030917	75.981024
71	Transmission Line	605979	1767350	15.983389	75.990413
72	Transmission Line	605935	1767337	15.983270	75.989998
73	Transmission Line	608004	1762565	15.940049	76.009118
74	Transmission Line	607962	1762548	15.939892	76.008720
75	Transmission Line	610006	1757555	15.894678	76.027591
76	Transmission Line	609957	1757555	15.894679	76.027129
77	Transmission Line	609939	1757385	15.893144	76.026957
78	Transmission Line	609896	1757402	15.893299	76.026558
79	Transmission Line	609372	1755950	15.880190	76.021599
80	Transmission Line	609330	1755966	15.880345	76.021201
81	Transmission Line	609299	1755763	15.878506	76.020903
82	Transmission Line	609254	1755775	15.878614	76.020485
83	Transmission Line	609074	1754144	15.863885	76.018731
84	Transmission Line	609028	1754146	15.863904	76.018300
85	Transmission Line	609181	1752208	15.846377	76.019644
86	Transmission Line	609135	1752210	15.846398	76.019213
87	Transmission Line	608911	1750314	15.829272	76.017030
88	Transmission Line	608865	1750323	15.829349	76.016608
89	Transmission Line	608650	1749167	15.818915	76.014549
90	Transmission Line	608604	1749173	15.818972	76.014121
91	Transmission Line	608482	1746060	15.790835	76.012834
92	Transmission Line	608528	1746061	15.790845	76.013265
93	Transmission Line	608702	1744214	15.774139	76.014806
94	Transmission Line	608655	1744216	15.774165	76.014373
95	Transmission Line	608122	1741451	15.749193	76.009267
96	Transmission Line	608077	1741465	15.749319	76.008856
97	Transmission Line	607940	1741022	15.745323	76.007554

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		UTM		LAT-LONG	
		EASTING	NORTHING	LATITUDE	LONGITUDE
98	Transmission Line	607898	1741041	15.745496	76.007163
99	Transmission Line	607747	1740620	15.741694	76.005733
100	Transmission Line	607700	1740628	15.741771	76.005294
101	Transmission Line	607766	1740422	15.739903	76.005902
102	Transmission Line	607719	1740428	15.739959	76.005466
103	Transmission Line	607623	1740028	15.736352	76.004548
104	Transmission Line	607578	1740040	15.736459	76.004131
105	Transmission Line	607050	1736446	15.703999	75.999044
106	Transmission Line	607006	1736465	15.704170	75.998638
107	Transmission Line	606568	1735816	15.698325	75.994520
108	Transmission Line	606527	1735839	15.698528	75.994140
109	Transmission Line	605910	1734001	15.681943	75.988304
110	Transmission Line	605871	1734026	15.682174	75.987934
111	Transmission Line	605746	1733837	15.680468	75.986764
112	Transmission Line	605706	1733862	15.680698	75.986395
113	Transmission Line	604421	1730179	15.647456	75.974243
114	Transmission Line	604375	1730189	15.647544	75.973819
115	Transmission Line	603460	1714854	15.508966	75.964630
116	Transmission Line	603413	1714850	15.508928	75.964198
117	Transmission Line	606569	1702699	15.398964	75.993093
118	Transmission Line	606522	1702697	15.398945	75.992656
119	Transmission Line	606530	1702448	15.396699	75.992723
120	Transmission Line	606484	1702446	15.396683	75.992287
121	Transmission Line	606651	1701952	15.392207	75.993820
122	Transmission Line	606605	1701945	15.392140	75.993396
123	Transmission Line	606672	1701717	15.390084	75.994012
124	Transmission Line	606626	1701718	15.390090	75.993582
125	Transmission Line	606405	1699374	15.368913	75.991423
126	Transmission Line	606359	1699376	15.368932	75.990994
127	Transmission Line	606408	1699288	15.368133	75.991447
128	Transmission Line	606362	1699286	15.368121	75.991018
129	Substation	606363	1699375	15.368915	75.992820
129	Substation	606364	1699019	15.365696	75.993047
129	Substation	606365	1698959	15.365164	75.990688
129	Substation	606366	1698865	15.364323	75.988671
129	Substation	606367	1698877	15.364432	75.988588
129	Substation	606368	1699238	15.367694	75.988948
129	Substation	606369	1699287	15.368135	75.989351

