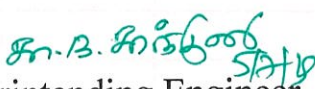


Name of work: Utilising the existing 230 KV transmission corridor (since 1965) Conversion of Existing 230 KV SC line on SC Tower with Kundha Conductor into 400 KV Double Circuit line on Double Circuit Tower with Twin HTLS (ACCC Drake) Conductor from PH 3 (Loc: 01 to 56) on Kundha PH3 - Karamadai Feeder

GPS Coordinates for Tower Locations

Sl.No	Loc No of Existing towers	WGS-84(43-P)	
		Latitude(E)	Longitude(N)
1	Forest start	693147	1243301
2	1	693232	1243274
3	2	693412	1243317
4	3	693466	1243489
5	4	693542	1243826
6	5	693943	1244392
7	6	694022	1244491
8	7	694192	1244656
9	8	694571	1244952
10	9	694813	1245040
11	10	695189	1245340
12	11	695407	1245478
13	12	695548	1245485
14	13	695884	1245697
15	14	696095	1245831
16	15	696381	1246012
17	16	696544	1246115
18	17	696696	1246150
19	18	696935	1246290
20	19	697171	1246427
21	20	697401	1246561
22	21	697691	1246692
23	22	697995	1246710
24	23	698310	1246723
25	24	698585	1246735
26	25	698789	1246743
27	26	698997	1246735
28	27	699207	1246738
29	28	699384	1246792

Sl.No	Loc No of Existing towers	WGS-84(43-P)	
		Latitude(E)	Longitude(N)
30	29	699586	1246844
31	30	699696	1246879
32	31	699846	1246931
33	32	700095	1247017
34	33	700367	1247095
35	34	700693	1247189
36	35	700903	1247249
37	36	701139	1247321
38	37	701346	1247402
39	38	701509	1247472
40	39	701643	1247529
41	40	701886	1247581
42	41	701982	1247614
43	42	702276	1247716
44	43	702584	1247821
45	44	702841	1247909
46	45	703089	1247993
47	46	703369	1248090
48	47	703665	1248193
49	48	703813	1248066
50	49	703967	1247934
51	50	704209	1247614
52	51	704307	1247530
53	52	704570	1247391
54	53	704799	1247270
55	54	705046	1247139
56	55	705287	1247012
57	56	705529	1246884


 Superintending Engineer
 General Construction Circle
 Coimbatore-12