

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 polycon Seg 2

Segment.2 Polycon left inner coordinate			Segment.2 Polycon left exit coordinate		
Loc No	WGS-84(43-P)		Loc No	WGS-84(43-P)	
	Latitude(E)	Longitude(N)		Latitude(E)	Longitude(N)
Forest start	693142	1243284	Forest start	693140	1243279
1 Ri	693231	1243255	1 RE	693231	1243250
2 Ri	693425	1243302	2 RE	693430	1243297
3 Ri	693482	1243484	3 RE	693488	1243483
4 Ri	693558	1243818	4 RE	693563	1243816
5 Ri	693957	1244381	5 RE	693961	1244378
6 Ri	694034	1244479	6 RE	694039	1244475
7 Ri	694203	1244642	7 RE	694207	1244638
8 Ri	694579	1244936	8 RE	694582	1244931
9 Ri	694821	1245024	9 RE	694824	1245019
10 Ri	695199	1245325	10 RE	695202	1245321
11 Ri	695412	1245460	11 RE	695414	1245455
12 Ri	695553	1245467	12 RE	695555	1245462
13 Ri	695893	1245682	13 RE	695896	1245677
14 Ri	696104	1245816	14 RE	696107	1245811
15 Ri	696390	1245997	15 RE	696393	1245992
16 Ri	696550	1246098	16 RE	696552	1246093
17 Ri	696702	1246133	17 RE	696704	1246128
18 Ri	696944	1246273	18 RE	696946	1246269
19 Ri	697179	1246411	19 RE	697182	1246407
20 Ri	697408	1246545	20 RE	697411	1246540
21 Ri	697695	1246674	21 RE	697697	1246669
22 Ri	697995	1246688	22 RE	697996	1246683
23 Ri	698310	1246703	23 RE	698311	1246697
24 Ri	698585	1246716	24 RE	698586	1246710
25 Ri	698789	1246725	25 RE	698789	1246719
26 Ri	698996	1246723	26 RE	698996	1246717
27 Ri	699209	1246720	27 RE	699210	1246714

Segment.2 Polygon left inner coordinate			Segment.2 Polygon left exit coordinate		
Loc No	WGS-84(43-P)		Loc No	WGS-84(43-P)	
	Latitude(E)	Longitude(N)		Latitude(E)	Longitude(N)
28 Ri	699389	1246770	28 RE	699391	1246765
29 Ri	699591	1246827	29 RE	699592	1246822
30 Ri	699700	1246864	30 RE	699702	1246859
31 Ri	699851	1246915	31 RE	699852	1246910
32 Ri	700100	1247000	32 RE	700101	1246995
33 Ri	700371	1247079	33 RE	700373	1247074
34 Ri	700697	1247174	34 RE	700698	1247168
35 Ri	700907	1247235	35 RE	700908	1247229
36 Ri	701144	1247304	36 RE	701146	1247299
37 Ri	701352	1247385	37 RE	701354	1247380
38 Ri	701515	1247455	38 RE	701518	1247450
39 Ri	701648	1247512	39 RE	701650	1247507
40 Ri	701890	1247564	40 RE	701892	1247558
41 Ri	701987	1247597	41 RE	701989	1247592
42 Ri	702281	1247698	42 RE	702283	1247693
43 Ri	702589	1247804	43 RE	702591	1247799
44 Ri	702846	1247892	44 RE	702848	1247887
Forest end	703004	1247947	Forest end	703006	1247942

ABSTRACT

Polygon Segment : 2

Length : 11400.00 m

Width : 5.50 m

Area of the Polygon 62700.00 m²
6.27 Ha

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