

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 1

Segment.1 Polycon left inner coordinate			Segment.1 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	693153	1243317	Forest start	693154	1243323
1 Li	693232	1243298	1 LE	693232	1243297
2 Li	693398	1243331	2 LE	693393	1243336
3 Li	693449	1243493	3 LE	693443	1243494
4 Li	693525	1243833	4 LE	693520	1243835
5 Li	693929	1244402	5 LE	693924	1244405
6 Li	694009	1244502	6 LE	694004	1244506
7 Li	694180	1244669	7 LE	694176	1244673
8 Li	694562	1244967	8 LE	694559	1244972
9 Li	694804	1245055	9 LE	694801	1245060
10 Li	695178	1245354	10 LE	695175	1245358
11 Li	695401	1245495	11 LE	695399	1245500
12 Li	695542	1245502	12 LE	695540	1245507
13 Li	695874	1245712	13 LE	695871	1245716
14 Li	696085	1245845	14 LE	696082	1245850
15 Li	696371	1246026	15 LE	696368	1246031
16 Li	696537	1246131	16 LE	696535	1246136
17 Li	696689	1246166	17 LE	696687	1246171
18 Li	696927	1246305	18 LE	696924	1246309
19 Li	697162	1246442	19 LE	697160	1246447
20 Li	697392	1246576	20 LE	697390	1246581
21 Li	697686	1246709	21 LE	697684	1246714
22 Li	697994	1246723	22 LE	697994	1246729
23 Li	698309	1246738	23 LE	698308	1246743
24 Li	698584	1246751	24 LE	698583	1246756
25 Li	698788	1246760	25 LE	698788	1246766
26 Li	698997	1246758	26 LE	698997	1246763

GPS Coordinates for polycon Seg 1					
Segment.1 Polycon left inner coordinate			Segment.1 Polycon left exit coordinate		
Loc No	WGS-84(43-P)		Loc No	WGS-84(43-P)	
	Latitude(E)	Longitude(N)		Latitude(E)	Longitude(N)
27 Li	699204	1246755	27 LE	699203	1246761
28 Li	699380	1246804	28 LE	699378	1246809
29 Li	699580	1246860	29 LE	699579	1246865
30 Li	699689	1246897	30 LE	699687	1246902
31 Li	699839	1246948	31 LE	699838	1246954
32 Li	700089	1247033	32 LE	700088	1247038
33 Li	700361	1247112	33 LE	700360	1247118
34 Li	700687	1247207	34 LE	700685	1247213
35 Li	700897	1247268	35 LE	700895	1247274
36 Li	701133	1247337	36 LE	701131	1247342
37 Li	701339	1247418	37 LE	701337	1247423
38 Li	701502	1247487	38 LE	701500	1247492
39 Li	701637	1247545	39 LE	701636	1247551
40 Li	701881	1247597	40 LE	701879	1247603
41 Li	701976	1247630	41 LE	701974	1247635
42 Li	702270	1247731	42 LE	702268	1247737
43 Li	702578	1247837	43 LE	702576	1247842
44 Li	702835	1247926	44 LE	702833	1247931
Forest end	702992	1247980	Forest end	702991	1247985

ABSTRACT

Polycon Segment : 1

Length : 11600.00 m

Width : 5.50 m

Area of the Polycon 63800.00 m²

6.38 Ha

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