

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 5

Segment.5 Polycon left inner coordinate			Segment.5 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	704055	1247845	Forest start	704059	1247849
50 Li	704221	1247626	50 LE	704225	1247629
51 Li	704316	1247544	51 LE	704320	1247549
52 Li	704578	1247406	52 LE	704580	1247411
53 Li	704807	1247285	53 LE	704809	1247290
54 Li	705054	1247154	54 LE	705056	1247159
55 Li	705295	1247027	55 LE	705297	1247032
Forest end	705468	1246935	Forest end	705470	1246940

ABSTRACT

Polycon Segment : 5

Length : 1672.73 m

Width : 5.50 m

Area of the Polycon 9200.02 m²

0.92 Ha

[Signature]
 Superintending Engineer
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