

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 6

Segment.6 Polycon left inner coordinate			Segment.6 Polycon left exit coordinate		
Loc No	WGS-84(43-P)		Loc No	WGS-84(43-P)	
	Latitude(E)	Longitude(N)		Latitude(E)	Longitude(N)
	704027	1247824		704023	1247821
	704196	1247601		704192	1247598
51 Ri	704297	1247515	51 RE	704293	1247510
52 Ri	704561	1247375	52 RE	704559	1247370
53 Ri	704790	1247254	53 RE	704788	1247249
54 Ri	705037	1247123	54 RE	705035	1247118
55 Ri	705278	1246996	55 RE	705276	1246991
56 Ri	705452	1246904	56 RE	705449	1246899

ABSTRACT

Polycon Segment : 6

Length : 1763.64 m

Width : 5.50 m

Area of the Polycon **9700.02** m²

0.97 Ha


 Superintending Engineer
 General Construction Circle
 Coimbatore-12