

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 PH3 (Loc:01 to 56) on Kundha PH3- Karamadai Feeder

GPS Coordinates for polycon Seg 4

Segment.4 Polycon Right inner coordinate			Segment.4 Polycon Right exit coordinate		
Loc.No	WGS-84 (43-P)		Loc.No	WGS-84 (43-P)	
	Latitude (E)	Longitude (N)		Latitude (E)	Longitude (N)
	703154	1247998		703156	1247993
46 Ri	703374	1248074	46 RE	703376	1248069
	703646	1248168		703648	1248162

ABSTRACT

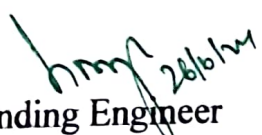
Polycon Segment : 4

Length : 563.64 m

Width : 5.50 M

Area of the Polycon : 3100.02 m²

0.31 Ha


 Superintending Engineer
 General Construction Circle
 Coimbatore - 12