

SITE SUITABILITY CERTIFICATE

The details of degraded forest land identified in lieu of diversion applied for Warora Transmission line (34.10 ha) which has been inspected by the undersigned on **10.05.2018** is given below with Compt.Nos., extent, Village, Mandal and District, distance from nearest Forest Block, soil type is given below:

S.No	Compt. No.	Extent in ha	Beat	Section	Division	Nearest Forest Block	Distance of non-forest land from nearest forest block	Soil type
1	273	15.00	Khansaipet	Eklaspur	Peddapally	Kamma mpally	-	Red sandy & Gravelly
2	282	19.10	Gopalpur	Kammampally	Peddapally	Kamma mpally	-	
	Total	34.10						

The type of soil is Sandy Gravelly & Bouldary with gentle is slope and suitable for raising of forest species under SMM planting (SMM) technique as proposed and detailed in the CA scheme. The areas proposed for the C.A. Project are having forest growth with 0.1 to 0.3 density. Major thrust is required for development of Soil and Moisture retention capacity in the area. Soil & Moisture conservation works like digging of Trench work shall be taken up during the 1st & 2nd years of the project to protect the area from biotic pressure and Moisture Consevation. The land is free from all sorts of encumbrances and encroachments.


District Forest Officer,
PEDDAPALLY.