APPENDEX (See Rule 6) FORM-'A'

Form for seeking prior approval under section 2 of the proposals by the state Government and other authorities PART-1

(TO BE FILLED BY USER AGENCY)

1.	Project details:					
(i)	Short narrative of the proposal and project/ scheme for which the forest land is required.	The present proposal is for prior approval for diversion of 2.3414 Ha of the Forest Land under F(C) Act 1980 for the purpose of "Conversion of existing electrical lines by using Aerial Bunched (AB) Cable (or) Insulated Conductor and extension of 3-phase agricultural power supply to ST Habitation at Manubothulapadu (V), Aswapuram (M) in Bhadradri Kothagudem District". The electrical (11 KV) line requires a length of 9755.83 Mts with the width of 2.4 Mts. Hence the Forest area proposed for diversion is 2.3414 Ha in Bhadrachalam Division of Bhadradri Kothagudem Circle				
(ii)	Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map.	Map showing the reserve forest with the DGPS/GNSS Survey data map authenticated by the Forest department vide PCCF Ref.No.Rc.No.FG4/FC26/3/2022, Dt.29.04.2022 is enclosed.				
(iii)	Cost of the project	175.60 Lakhs				
(iv)	Justification for locating the project in forest area	The TSNPDCL has proposed for Conversion of existing electrical lines using Aerial Bunched (AB) Cable (or) Insulated Conductor and extension of 3-phase agricultural power supply to ST Habitation at Manubothulapadu (V), Aswapuram (M) in Bhadradri Kothagudem District for 24 Hrs power supply to water grid services, agriculture services and local village, as the existing 11 KV line (Gollagudem feeder) is length of 22.0 KM which is emanating from 33/11 KV SS Aswapuram. Erection of proposed line may increase the cultivation to				
		the farmers with 24 hours uninterrupted electricity also provide an option for developing new industries creates employment. Hence, proposed for erection 11 KV line. The extent of forest land required is as follows			ctricity and stries which erection of	
		Division Name	Block Name	Length in Mts	Widt h in Mts	Area in Ha
		Manuguru	Manubothula padu	9755.83	2.4	2.3414

(v)	Cost-benefit analysis (to be enclosed).	Enclosed.				
(vi)	Employment likely to be generated	500 Man days are generated for employment for conversion of electrical line which supports employment generation at various levels.				
2.	Purpose-wise break- up of the total land required.	The TSNPDCL has proposed for Conversion of exelectrical lines using Aerial Bunched (AB) Cable Insulated Conductor and extension of 3-phase agriculty power supply to ST Habitation at Manubothulapad Aswapuram(M) in Bhadradri Kothagudem District 24 Hrs power supply to water grid services, agriculties services and local village, as the existing 11 KV (Gollagudem feeder) is length of 22.0 KM white emanating from 33/11 KV SS Aswapuram. The extent of forest land required is as follows:				cable (or) gricultural padu(V), istrict for agriculture I KV line which is
		Division	Block	Length	Width	Area
		Name Manuguru	Name Manubothula padu	in Mts 9755.83	2.4	in Ha 2.3414
3.	Details of displacement of people due to the project, if any:					
(i)	Number of families.	r				
(ii) (iii)	Number of Scheduled Casts/ Scheduled Tribe families.	Casts/ Scheduled Tribe Not Applicat				
	Rehabilitation plan (To be enclosed)					į

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4.	Whether clearance under Environment (Protection) Act, 1986 required? (Yes/No)	Not Applicable
5.	Undertaking to bear the cost of raising and maintenance of compensatory afforestation and/or penal compensatory afforestation as well as cost for protection and regeneration of Safety Zone, etc., as per the scheme prepared by the State Government	Enclosed .
6.	Details of Certificates/ documents enclosed as required under the instructions.	 Justification for locating the Project inside the Forest Land Undertaking for depositing the funds towards raising and maintenance of Compensatory afforestation. Undertaking for depositing the funds towards payment of Net Present Value (NPV) and Additional NPV. Undertaking for depositing the funds towards payment of extraction of tree growth. Certificate of Area Minimum. Detailed statement requirement of forest land. Map in SI sheet showing the forest land Certificate for non-violation of Forest (Conservation) Act, 1980 etc

Superintending Engineer,
Operation, Circle, TSNPDCL,
Bhadradri Kothagudem.