PART-II

(To be filled by the concerned Deputy Conservator of Forests)

State serial No. of proposal

7. Location of the Project/Scheme:

(i) State/Union Territory : Telangana State

(ii) District : Bhadradri Kothagudem

(iii) Forest Division : Kinnerasani WLM Division, Paloncha.

(iv) Area of forest land proposed : 1.4043 Ha. situated within for diversion (in Ha) Kinnerasani WLM Division

The details of RF wise & Range wise breakup of forest land proposed for diversion is furnished here under.

SI. No. Range		RF	Beat	Compt. No.	Length (Mtrs.)	Width (Mtrs.)	Area in Ha.	
1			Chintalagumpu (W)	4	2340.00	2.40	0.5616	
2	Allapally	Allapally	Ramanujagudem	5	2920.00	2.40	0.7008	
3			Venkatapuram	33	591.29	2.40	0.1419	
			TOTAL:		5851.29	2.40	1.4043	

(v) Legal status of forest:

 Allapally RF Block has been notified under Section 15 of Andhra Pradesh Forest Act, 1967, vide G.O.Ms.No.220, Forest & Rural Development (For - III), Dt: 06.07.1974.

(vi) Density of vegetation:

The Canopy density varies from 0.2 to 0.3 in the area and the vegetation comprises of Tuniki (Diospyros melanoxylon), Gumpena (Lannea coromandelica), Chennangi (Lagerstroemia parviflora), Bandaru (Adina cardifolia), Bojja (Xylia xylocarpa), Yegisa (Pterocarpus marsupium), Billudu (Chloroxylon sweitania), Ippa (Maduca indica), Nallamaddi (Terminalia tomentosa), Tellamaddi (Terminalia arjuna), Somi (Soamida fabrifuga) etc. The source of arriving the density is the GIS layers of Telangana Forest Department website.

vii) Species-wise (scientific names) and diameter class-wise enumeration of trees (to be enclosed). In case of irrigation/hydel projects enumeration at FRL, FRL-2 meter & FRL-4 meter also to be enclosed.)

Species - felling of trees involved in conversion of single phase to 3-phase.

Area in	Total No. of trees	Girth class wise no. of trees					Timber	Fuel	Total
Ha.		Up to 30 cm	31 to 60 cm	61 to 90 cm	91 to 120 cm	Above 120 cm	Cu.m	Cu.m	value (Rs.)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1.4043	NIL								

viii) Brief note on vulnerability of the forest area to erosion.

As proposed by the user agency, the project involves conversion of existing single phase electrical line using Aerial bunched (AB) Cable or insulated conductor to 3-Phase agricultural power supply to the said habitation within the forest over a length of 5851.29 m without involving felling of any trees and the terrain of the area is almost plain and as such the area is not subject to any erosion.

ix) Approximate distance of proposed site for diversion from boundary of forest.

The proposed diversion of the forest land is situated within the Kinnerasani Wildlife Sanctuary and the proposed 3-phase electrical line enters the Allapally RF boundary and runs towards Pedda Venkatapuram Village over a length of 5851.29 m.

x) Whether form part of National Park, Wildlife Sanctuary, Biosphere Reserve, Tiger Reserve, Elephant Corridor, etc. (If so, the details of the area and comments of the Chief Wildlife Warden to be annexed).

The proposed forest area forms part of Kinnerasani Wildlife Sanctuary notified U/s 26-A of Wildlife (Protection) Act, 1972, vide G.O.Ms.No. 54, EFS & T (For. III) Dept., Dt: 15.04.1999.

xi) Whether any rare / endangered / unique species of flora and fauna found in the area, if so, details thereof.

There are no rare / endangered / unique species of flora & fauna found in the area proposed for diversion.

xii) Whether any protected archaeological / heritage site / defense establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required.

There are no protected archaeological / heritage site / defense establishment or any other important monument located in the area.

8. Whether the requirement of forest land as proposed by the user agency in Col. 2 of Part-I is unavoidable and barest minimum for the project. If so, recommended area item-wise with details of alternatives examined.

Yes, the requirement of Forest Land as proposed by the user agency is unavoidable and barest minimum for the project and also there is no alternative for the purpose of the project.

Whether any work in violation of the Act has been carried out (Yes/No). If yes, details of the same including period of work done, action taken on erring officials. Whether work in violation is still in progress.

10. Details of Compensatory Afforestation scheme:

The User Agency has furnished an undertaking to bear the cost of raising and maintenance of CA/Penal CA in double degraded forest land, as per the Scheme prepared by the State Government and also pay additional amount, if any, due to escalation or any changes at later date as per the demand raised by the Forest authorities.

11. Site inspection report of the D.C.F (to be enclosed) especially highlighting facts asked in col. 7 (xi, xii), 8 and 9 above.

I have inspected the area proposed for diversion on 13.05.2022. The Site inspection report is enclosed here with.

12. Division/District profile:

(i) Geographical area of the District 707393.69 Ha.

Division: 83461.00 Ha

(ii) Forest area of the District 433446.57 Ha

Division: 64032.87 Ha

(iii) Total forest area diverted since 1980 with number of cases: NIL

(iv) Total Compensatory Afforestation stipulated in the District/Division since 1980 on

(a) Forest land including penal Compensatory Afforestation 250.0 Ha. (b) Non-forest land 47.0 Ha.

(v) Progress of Compensatory Afforestation as on date

(a) Forest land : 250.0 Ha. (b) Non Forest land : NIL

13. Specific recommendations of the Deputy Conservator of Forests for acceptance or otherwise of the proposal with reasons.

Since, Pedda Venkatapuram Village is a Tribal habitation located in remote area within the Allapally RF block as an enclosure and there is no alternative except the present proposed forest land situated all along the existing Right of way being used by the Villagers at present. Moreover, the proposed line is an insulated areal bunched cable which is difficult to illegally tap and lay current wires for hunting purpose. Therefore, recommended for acceptance of the proposals submitted by the Superintending Engineer, Operation, TSNPDCL, Bhadradri Kothagudem District.

Date: .05.2022. Place: Kothagudem. Signature..... Name: LAXMAN RANJEET NAYAK, I.F. Official Seal DISTRICT FOREST OFFICER Bhadradri Kothagudem Dist,

Kothagudem