

ANNEXURE-E

Project

SITE INSPECTION REPORT Bomdila – Kalaktang T/L under Arunachal Pradesh Comprehensive Scheme of transmission & distribution system.

Lead distribution systematical systems of the system of the sy	em. Pradesh Comprehensive Scheme
Legal status of forest land	on. Tomonsive Scheme
diversion roposed for	LISE C
Itelli Wice has 1	USF forests under Shergaon Forest Division
land Total length und details of the forest	Division
Total Nos of Town	
Area to be again to	28533.70 M
Whether Whether	206 Nos
construction proposal involved one	32.944 Ha
or other detion of hearth.	No
residential) or not If you do to	
The broken at process	D 04007
······································	Rs 2438 Lakhs
Whether forest area proposed for diversion	NY.
is important from wildlife point of views	No
not.	
Vegetation	
	996 trees
Effect of removal of trees on the general	There will be no significant impact on the
Eco-system of the area	local eco system if the trees are felled.
	AIV, BI, E & F class species
	703 trees
	705 11005
	293 Poles
	250 1 0100
Packground note of the proposal	The single circuit transmission line with
Dackground note of the brobosm	D/C towers is proposed from Bomdila to
	Kalaktang. Joint survey of the 132 KV T/L
	with PGCIL and enumeration of trees have
	been carried out.
Afforestation	The state of the s
	Yes, the land for CA is suitable for
Whether land lot compensatory	1 1
Afforestation is suitable for plantation and	plantation and from management point of view.
	Yes
Whether	168
	*
Whether land for Compensatory	No
Afforestation is important from religion/	
archaeological point of view.	
ic 1 Commissions Commissions	The CA gray is a single 1
Land identified for raising Compensatory	I the CA area is a single and compact notal
Land identified for raising Compensatory Afforestation is in how many patches? Whether the patches are compact or not?	The CA area is a single and compact patch
	Item wise break up details of the forest land Total length under Shergaon FD Total Nos. of Towers Area to be acquired for 132 KV S/C T/L Whether proposal involved any construction of building (including residential) or not. If yes details thereof. Total cost of the project at present rate Wildlife: Whether forest area proposed for diversion is important from wildlife point of view or not. Vegetation Total numbers of trees to be felled Effect of removal of trees on the general Eco-system of the area Important Species Nos. of trees to be felled of girth above 60 cm Nos. of poles to be felled of girth below 60 cm Background note of the proposal Compensatory Afforestation Whether land for compensatory Afforestation is suitable for plantation and from management point of view or not. Whether land for Compensatory Afforestation free from encroachment/other incumbencies Whether land for Compensatory Afforestation is important from religion/ archaeological pointof view.

	th details	
	Map with details	CA map enclosed
	* / Lal Fillalicial Oullay	map enclosed
1	Net present value (NPV) @ Rs 8.45 lakh hect. (for Eco class-V).	S/ Rs 2 78 27 690 00
1	hect. (for Eco class-V).	2,76,57,680.00
6	Cost of Compensatory Afforestation as possisting guidelines	Pr Rs 2 60 97 000 00
	existing guidelines.	er Rs 2,60,87,000.00
c	Cost of tree felling, cross section	1, Rs 12.31 000 00
	dragging, transporting, depot marking &	1, Rs 12,31,000.00
	maintenance etc.	
10	Whether proposed area involves violation	No there is no constant in the state of the
	of Forest (Conservation) Act 1980 of	1000
	notification, if yes, a detailed report or	1700
	violation including action taken	'
	against the concerned officer.	
11	Whether proposal involves rehabilitation	No
	of displaced persons. If yes, whether	1
	rehabilitation plan has been prepared by	
	the State Govt. or not.	
12	Details be furnished specifically if	Not applicable
	rehabilitation plan would affect any other	
	forest area by transecting outees in ground	
	of the said forest.	
13	Reclamation plan	Not applicable
	Details of financial allocation.	N
14	Details on catchment and command area	Not applicable
	under the project calculation area,	
	treatment of Pererve	
	plan to prevent siltation of Reserve.	The proposed project on construction of
15	Cost Benefit Analysis	132 KV S/C (D/C tower) 1/L Hom
		Bomdila to Kalaktang
		Comprehensive
		strengthening of Transmission and distribution in Arunachal Pradesh is
		important for improving the power
		scenario of the district and Irom
		development point of view. In view of the
		importance of the project, it cannot be
		summarized in financial terms.
		The multifarious benefits resultant
		from the 132 KV S/C (D/C tower) T/L
		shall be higher than the financial
		benefits.
16	Recommendation of Principal Chief	
10	Consequetor of Forests of State Covi.	
17	Recommendation of Regional Chief	
	Conservator of Forests along with detail	
10	reason. Recommendation of Regional APCCF	
18	shall give detailed comments on whether	
	V	

(

	are any alternotion	
	for locating the project on the non-fores land.	it .
19	Utility of the project	
a 19	Number of Schedule Caste/Schedule	The entire
20	Whether land being diverted has any socio- cultural/religious value.	The entire population is scheduled tribe.
21	Whether any sacred grove of very old trees/orest exist in the area proposed 6	
22	diversion. Whether the land under diversion form part of any unique eco-system.	1
23	Situation with reference to any PA	The area is within the USF area and the
		USF areas are not demarcated. The area proposed for diversion does not fall under
		any protected area. Eaglenest Wildlife Sanctuary is about 18 KMs from the project site.
24	project	The required informations as per the provisions of submission of the proposal have been given in the appropriate columns of the format.
		VOI MILLION OF THE PROPERTY OF

Date : 02.03.2022

Place: Rupa

(B. DARANG) DCF
Divisional Forest Officer,
Shergaon Forest Division::Rupa
Divisional Forest Officer
Shergaon Forest Division
Rupa