DIVERSION OF 0.2320 HA. OF FOREST LAND FOR CONSTRUCTION OF 33kV HT LINE SUB STATION AT BHAÐWAR, NURPUR IN DISTRICT KANGRA (H.P.)

FILE NO.

: FP/HP/SubStation/142137/2021

DATE OF PROPOSAL

: 18/06/2021

FORM - 'A'

Form for seeking prior approval under section 2 of the proposals by the State Governments and other authorities

PART-I

(To be filled up by user agency)

1. Project details:		## ## ## ## ## ## ## ## ## ## ## ## ##		
(i) Short narrative of the proposal and pro- /scheme for which the forest land is required	33 / 11 Bhadwar Nurpur, Pradesh. Hactare of 33 k Mohal K Kangra.	The proposal involves construction of 33 / 11 kV HT Line Substation at Bhadwar in Mohal Kalara, Tehsil Nurpur, District Kangra, Himachal Pradesh. The proposal requires 0.2320 Hactare of forest land for construction of 33 kV Substation at Bhadwar in Mohal Kalara, in Tehsil Nurpur, District Kangra. The proposal involves felling of 35 number of trees.		
(ii) Map showing the required forest land boundary of adjoining forest on a 1:50,000 scale map.	marked i	Layout Plan of the proposed area marked in relevant part of the SOI Topo Sheet is attached. Scale 1: 50,000.		
(iii) Cost of the project:		Rs. 520 Lakhs.		
iv) Justification for locating the project in forest area. The proposal needs an a ha of forest land and the suitable Non Forest land the close vicinity. Moreor surrounded by forest proposed SubStation at necessarily to be construland. The proposal involution of trees. v) Cost-benefit analysis (to be attached). Not Applicable as the proposal needs an a ha of forest land and the suitable Non Forest land the close vicinity. Moreor surrounded by forest proposed SubStation at necessarily to be construction at necessarily to be construction at necessarily to be construction of trees. V) Cost-benefit analysis (to be attached). Not Applicable as the proposal needs an a ha of forest land and the suitable Non Forest land the close vicinity. Moreor surrounded by forest proposed SubStation at necessarily to be construction at necessarily to be constructed at the proposal needs and ha of forest land and the suitable Non Forest land the close vicinity. Moreor surrounded by forest proposed SubStation at necessarily to be constructed at the proposal needs and ha of forest land the suitable Non Forest land the close vicinity. Moreor surrounded by forest proposed SubStation at necessarily to be constructed at the close vicinity.			nere is no other nd available in cover the area is land so the at Bhadwar is ructed in forest olves felling of proposed area is generated from	
2. Purpose-wise break-up of the total land	employm the SubS	2 number of persons will get permanent employment after the commissioning of the SubStation.		
SL. COMPONENT / DESCRIPTION NO.	AREA IN FOREST LAND (in Ha.)	AREA IN PRIVATE. LAND (in Ha.)	TOTAL AREA (in Ha.)	
1. Sub Station	0-14-40	1=1	0-14-40	
2. Control Room	0-03-15	_	0-03-15	

3.	Parking Area	0-02-55	-	0-02-55
4.		0-01-12	T -	0-01-12
5.	Set Back Area	0-01-98	_	0-01-98
		0-23-20	-	0-23-20
tl i. ii C	etails of displacement of people due to he project, if any: Number of families. i. Number of Scheduled Castes/Scheduled Tribe families ii. Rehabilitation plan. (to be enclosed	Nil.	100 N N N	
(1	hether clearance under the Environme Protection) Act, 1986 is required? Yes/No).	nt No.		g = 0 =
n a a a	indertaking to bear the cost of raising a maintenance of compensate afforestation and / or penal compensate afforestation as well as cost for protection of safety Zone, etc. were the scheme prepared by the States Government	ory ory on as	l at Page No.	
e ir i)	Details of Certificates/documents nclosed as required under the instructions. Copy of Geo-reference Map Revenue Papers. (Parcha, Field Bootatima).	ok,	l at page No.	

Signature

Sr. Escutive Engineer

Electrical Division

HPSEBL, Nurpur - 176204

Email: xenhpseblnurpur@gmail.com

Contact No.: 8219994598

Countersigned by:

Date :- 11-06-2024

Place: Nurpur

Divisional Forest Officer Nurpur Forest Division

Nurpur