FORM-A

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

PART-1

(To be filled up by agency)

- 1. Project details:
 - (i) Short narrative of the proposal and project/scheme for which the forest land is required:-
 - The scheme is for construction of 33 kv line to connect newly constructed 33/11 kv power sub-station at Jamuwawan under DDUGJY scheme. The proposed 33 kv line to connect Jamuwawan sub-station from Musahari 33/11 kv sub-station. The line transverses through Mushari to Jamuwawan under Nalanda district of Bihar. This sub-station cover 100 village. The line enroute will go alongBiharsharif-Ekangarsarai-Telhara road which are notified forest area in Nalanda forest division, where a corridor of 3.5 mtr. will be utilized for construction of the line as well as maintaining electrical clearance during operation.
 - (ii) Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map: Enclosed Annexure-1
 - (iii) Cost of the project: Rs. 164.88 crore (Approx.)
 - (iv) Justification for locating the project in forest area: Only social forest across the State/National highways is being crossed by the said line.
 - (v) Cost- benefit analysis: N/A
 - (vi) Employment likely to be generated: There will be rural development in the State especially in the district of Nalanda on implementation of this project. This will creates large opportunity of jobs and employment. More than 500 manpower engaged to construct sub-station as well as line.
- 2. Purpose- wise break-up of the total land required: 15 mtr.x 600 mtr= 9000 sq. mtr. Or 0.9 ha
- 3. Details of displacement of people due to the project, if any:
 - (i) Number of families: NOT ANY.
 - (ii) Number of scheduled castes/Scheduled Tribe families: NOT ANY.
 - (iii) Rehabilitation plan (to be enclosed_: Not required.
- 4. Whether clearance under environment (Protection) Act, 1986 required: NO
- 5. Undertaking to bear the cost of raising and maintenance of compensatory afforestation as well as cost for protection and regeneration of Safety Zone etc. as per the scheme prepared by the State Government (undertaking to be enclosed): Enclosed at annexure-2.
- 6. Details of Certificate/Documents enclosed as required under the instruction:
 - Map showing rout of 33 kv line Hansepur along with forest boundaries on 1:50,000 scale SOI mapenclosed as Annex-1.
 - (2) Under taking of user agency enclosed at Aneex-2
 - (3) GPS coordinates of the forest area crossing point enclosed at Annex-3.

Signature

(Sushil Kumar) Electrical Executive Engineer (P)Nalanda S.B.P.D.C.L

Place. Na/97049 Date...07:06:2018