ANNEXURE (See Rule 6) Form –A

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

PART-1 (To be filed up by User Agency)

| 1 | 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 2.0401 ha of the Forest Land under F(C) Act 1980 and W (P) Act, 1972 for the purpose of "Proposed construction of 400KV QMDC Line from STPP (2X600MW), Jaipuram in Adilabad District to proposed 400KV SS Nirmal in Nirmal District under Nirmal Power Transmission Scheme in Telangana State" Out of this, length of the line passing through the forest is 2.0401 Ha (443.51 m) in RF Gannegutta Block in Metpally Range in Jagityala Forest Division and the 400KV QMDC line requires forest width of 46 m. Hence, the forest areas proposed for diversion is 2.0401 Ha in Jagityala Forest Division. |
|-------|---|---|---|
| (i) | Map showing the required forest land, boundary of adjoining forest on a 1:50,000 scale map. | : | Map showing the reserve forest and adjacent forest is enclosed. The ETS & DGPS/GNSS Survey data map authenticated by the Forest Department enclosed. |
| (iii) | Cost of the project | : | Rs 376.22 Crores approx. |
| (iv) | Justification for locating the project in forest area | | At present TSTRANSCO transmitting power from power plants and various sub-stations to various consumers, DISCOMS at 132KV, 220KV & 400KV level voltages depend upon the capacity of generation of power plants and requirement of various consumers. The Government of Telangana State has taken a decision to supply the uninterrupted power supply to the people of Telangana and to cater the needs of farmers. Accordingly, establishment of new power generating stations have been taken up for which evacuvation of new power lines have been proposed and approved. One of the important approved "Proposed construction of 400 KV QM DC Line from STPP (2X600MW), Jaipuram in Adilabad District to proposed 400KV SS Nirmal in Nirmal District under Nirmal Power Transmission Scheme in Telangana State" |

| | | | : Enclosed | | | | | | |
|------|--|---|---|--|--------------------------------------|--------------------|-----------|-----------|--|
| 4 | Whether clearance under Environment (Protecti9on) Act.1986 required (Yes/No) | : | Doesn't arise. | | | | | | |
| (ii) | Number of scheduled casts/ Scheduled Tribe Families | : | Does not arise as there are no displacement of the pe the project | | | people for | | | |
| (i) | Number of families | : | | | | | | | |
| 3 | Details of displacement of people due to the Project, if any | 1 1 | | | | | | | |
| | | | | | Total | 443.51 | | 2.0401 | |
| | | | 1 | Jagityala | RF Gannegutta | 443.51 | 46 | 2.0401 | |
| | | | Set | DIVISION | BLOCK | LENGTH M | WIDTH | AREA_HA | |
| 2 | Purpose-wise break-up of the total land required | from STPP (2X600MW), Jaipuram in Adilabad I | | | | | District | | |
| | | | di | diversion of forest land to worked out. "Proposed cons | | the minim | num requ | uirement | |
| | generated | | During constriction of this project 300 persons will gafter completion of the project 20 Nos. of regular safter maintenance works After working out various alternative Alignments | | ance works | | | | |
| (vi) | Employment likely to be | | | | - | | | | |
| (v) | Cost-benefit analysis (to be enclosed) | : | | | Annexure | Enclosed | | | |
| | | | | | Total | 443.51 | | 2.0401 | |
| | | | 1 | Jagityala | RF Gannegutta | 443.51 | 46 | 2.0401 | |
| | | | Set | DIVISION | BLOCK | LENGTH M | WIDTH | AREA_HA | |
| | | | | | rest area requ | | | (Ct 1500. | |
| | | | fores | t in unavoid | dable. So, it is st land into nor | s proposed | to dive | ert about | |
| | | | | osed forest | length is the ner alternative | barest m in | imum le | ngth and | |
| | | | unde | | circumsatances DC line require | | 1th 16 Ma | ators Tho | |
| | | | (Dist | rict) for a si | erve Forest in mall section of | f line of le | _ | | |
| | | | | | it is felt | | to ente | r in to | |
| | | | | avaialabilty o | of required cor closer to the fo | ridor as on | | | |
| | | | 16.03 | | e Bee line lengt n behind utiliza | | est reach | is due to | |
| | | | the l | - | is increased t | o 141.40Kľ | | | |
| | | | | | | | | or ovtont | |

| | | compensatory afforestation and/or penal compensatory | | |
|-----|---|--|---|---|
| | | afforestation as well as cost for protection and | | |
| i | | regeneration of safety zone, | | |
| | | etc., as per the scheme prepared by the State | | |
| | | Government | | |
| | | | | Justification for locating the Project inside the Forest Land |
| Ý. | | | | Undertaking for depositing the funds towards raising and |
| į | | | | maintenance of Compensatory afforestation. |
| | | | | Undertaking for depositing the funds towards payment of Net Present Value (NPV) and Additional NPV |
| í | | | | * Hadashila for describing the founds become |
| | | Details of Certificates / | | Undertaking for depositing the funds towards payment of extraction of tree growth |
| 4 | 6 | Documents enclosed as required under the | : | ❖ Certificate of Area Minimum |
| 1 | | instructions | | Detailed statement requirement of forest land |
| 1 | | | | Map in SI sheet showing the forest land |
| ĺ | | | | |
| Ř | | | | ETS & DGPS/GNSS survey data for forest land proposed for diversion |
| 1 | | | | Certificate for non-violation of Forest (Conservation) |
| i i | | | | Act, 1980 etc |
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| | | | | |

Superintending Engineer, 400KV/Construction/TSTRANSCO, Karimnagar

countersigned

Chief Engineer
400KV/Warangal
TS TRANSCO