## 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
- ii). District
- iii). Forest Division
- iv). Area of forest land proposed for diversion (in Ha)
- v). Legal status of Forest.
- vi). Density of Forest vegetation
- vii) Species-wise (Scientific names) and diameter class-wise enumeration of tress( to be enclosed. In case of irrigation/Hydel projects enumeration at FRL,FRL-2 meter & FRL-4 meter are to be Enclosed)
- viii).Brief note on vulnerability of the Forest area to erosion.
  - ix). Approximate distances of proposed site for diversion from boundary of forest
  - x). Wheather the area forms parts of National Park, Wildlife Santuary, Biosphere reseve, Tiger Reserve, elephant corridor, etc,(If so the Chief Wildlife Warden to be annexure).
- xi). Wheather rare/endanger/unique species of Flora and fauna found in the area. If so details thereof.
- xii) Whether archeologically/ heritage side/defense establishment or any other important monument is located in the area. If so details thereof with NOC from competent authority, if required.
- 8). Wheather any requirement of forest land as proposed by User Agency in Col.2 of Part-I are unavoidable and barest minimum for the project. If no, recommended area item wise with details of alternatives examined.
- 9. Whether any work in violation of act has carried Out(Yes/No). If yes, details of the same including of work have done, action taken on erring officials. Whether work is still in progress.

- -: 132 KV Transmission line fron Yachuli to Palin.
- -: State of Arunachal Pradesh
- -: Lower Subansiri District
- -: Hapoli Forest Division
- -: 72 Ha.
- -: Unclassed Forest
- -: 0.5 (Moderately Dense Forest)
- -: Enumeration list enclosed as an Annexure -I
- -: The forest area is not prone to erosion and the project is likely to have minimum effect.
  - -: Area within USF & approximately 25 Km from Tale Wildlife Sanctuary.
  - -: No
  - -: List of flora & fauna enclosed as an Annexure-II
  - -: No
- -: Yes. The area requirement is unavoidable.

-: No

## 10). Details of Compensatory Afforestation

- Details of non-forest area/degraded forest area identified for compensatory afforestation, its distance from adjoining forest, number of patches each patch.
- ii). Maps showing non-forest/ degraded forest area identified for compensatory afforestation and adjoining forest boundaries.
- iii). Details of compensatory afforestation scheme including species to be planted, implementing agency, time schedule cost structure etc.
- iv). Total financial outlay for compensatory afforestation scheme
- v). Certificate from competent authority regarding the suitable area identified for compensatory afforestation scheme. View (to be signed by concerned Deputy Conservator of Forests)
- Site inspection report of the DCF (to be enclosed) Especially high lighting facts asked in col. 7 (xi, xii) 8 & 9 above
- 12. Division/ District profile.
  - i). Geographical area of the district
  - ii). Forest area of the District
  - iii). Total forest area diverted since 1980 with numbers of cases
  - iv). Total compensatory afforestation stipulated in the Division since 1980 onwards
    a). Forestland including penal compensatory afforestation
    - b). Non-forest land
- v). Progress of compensatory afforestation

a). Forest landb). Non-forest land

 Specific recommendation of the DCF for acceptance or other wise of the proposal with reasons.

- -: CA land measuring 144 Ha has been identified at Repari (Rakhe) VRF, under Hapoli.
- : Map Enclosed

- : Enclosed as an Annexure-III

-: Rs. 3,32,03,615 /=

-: Copy Enclosed.

-: Enclosed as an Annexure-IV

- -: 9548 Sq.km (As per ISFR Report 2019)
- : 8370.12 Sq.km (As per ISFR Report 2019)

-: Copy enclosed as an Annexure-V

-:

: -:-Nil

:-:- Nil

:- The 132 KV Transmission line from Yachuli to Palin substation entails minimum unavoidable forest area for diversion. In view of the benefit it is likely to provide to the state of Arunachal Pradesh in terms of better electricity supply, the project is recommended for clearance.

(Abhinav Kumar) IFS, Divisinal Forest Officer Hapoli Forest Division Ziro