

Ann-F

Full Title of the Project:- Construction of 66kV transmission line from Proposed 220/66kV S/Stn Nadukhar to Shakrori, Shimla (H.P)

File No:- FP/HP/TIZANS/151522/2022

Date of Proposal: _____

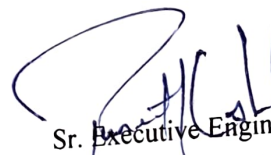
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DETAILED RECLAMATION PLAN


For the construction of 66kV transmission line from Proposed 220/66kV S/Stn Nadukhar to Shakrori, Shimla (H.P) only 0.1620 Ha of Forest land is required for the tower bases. Land is sloppy and steep at many tower points and earth cutting and excavation is involved. The double circuit 66kV towers have been designed with narrow bases and hill side leg extensions have been incorporated in the design, therefore, all the four legs will not be at the same platform in sloppy lands. This will involve small and moderate excavation/earth cutting. The excavated soil will be back filled and revetment work where required will be provided. No extra soil be excavated or carried away and no muck will be disposed off in the nearby forest, river/stream, except for the diversion area.

Date: 10/7/2024

Place:- Totu (Shimla-11)


Sr. Executive Engineer
Electrical System Division
HPSEBL, Totu, Shimla-11

Countersigned by:-


Divisional Forest Officer
Shimla (Rural)
Shimla Forest Division
SHIMLA

C/S