SITE INSPECTION REPORT

01. Legal Status of the forest land proposed for :: Setting up of transmission line.

Reserved Forest

02. Item wise break-up of the forest land proposed for diversion.

i) Length of Transmission line

18226 mtr. ::

ii) Proposed R.O.W

15 mtr. ::

::

Area required for diversion iii)

27.34 Hectares.

03. Item wise proposal involve any Construction of building (including residential) or not. If yes indicate thereof. No

04. Total Cost of the project at present rates

450 lacs as per project report

05. Wildlife

Whether forest area proposed for diversion :: is important from wildlife point of view or not.

No

06. Vegetation

Total number of tress to be felled

264 trees ::

Effect of removal of trees on the ground

There will be no affect on the ground on

removal of trees.

Important Species

Number of tress to be felled of girth

below 60 cm

:: 229 Nos.

Number of tress to be felled of girth above 60 cm.

35 Nos.

07. Background note of the proposal

The name of the project is Comprehensive scheme for strengthening of transmission and distribution in Arunachal Pradesh. It is a Central sector project funded by GOI and to be implemented by Power grid. The transmission line passes through Miao-Namphuk RF covering

a distance of 18101 mtr.

08. Compensatory Afforestation

Whether land for Compensatory afforestation is suitable for plantation and management point of view or not.

yes

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09. Whether land for compensatory Afforestation is free from encroachment/ other incumbencies.

yes

10. Whether land for Compensatory afforestation is important for religion/ archaeological point of view.

No

11. Land identified for raising Compensatory Afforestation is in how many patches, whether patches are compact or not.

In single (compact) patches

12. Map with Details

: Enclosed.

13. Total Financial Outlay

a) Net present value (NPV) @ Rs. 7.3 lacs Per ha.

27.34 Ha X Rs.7,30,000 = Rs.1,99,58,200/-

b) Cost of compensatory afforestation as per present guidelines dated 02.08.2018.

Rs.1,70,20,203/-

c) Cost of trees felling, dragging and transported upto depot

17.479 Cum x Rs. 1900 = Rs. 33,210.1/-

14. Whether proposed area involves violation of Forest (Conservation) Act, 1980 or notification, if yes, a detailed report on violation including action taken against the concerned officer.

No

15. Whether proposal involves rehabilitation of disposed person. If yes, whether rehabilitation plan has been prepared by the State government or not.

No

16. Details to be furnished specifically if rehabilitation plan would affect any other forest area by transecting outers in ground of the said forest. NA

17. Reclamation Plant

Details financial allocation

: NA

18. Details of catchment and command area under the project calculation area treatment plant to prevent situation of Reserve.

NA

19. Cost Benefit Analysis

::

20. Recommendation of Principal Chief Conservation of forests/state government.

21. Recommendation of Regional Chief Conservation of Forest alongwith detail reason.

22. Recommendation of Regional Chief Conservation of Forest shall give detailed comments on whether there are any alternatives routes/alignment for location the project on the non-forest land.

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23. Utility of the project

Number of Scheduled caste/scheduled tribe :: to be benefited by the project

All the schedule tribe inhabiting in the area

will be benefitted.

a) Whether land being diverted has any sociocultural /religious value.

No

b) Whether any sacred grove of very old trees/ forest exist in the area proposed for diversion.

No

c) Whether the land under diversion form party :: of any unique Eco-system.

No

24. Situation with reference to any protected area ::

Approximate 12 Km away from Namdapha

National Park.

25. Any other information relating to the project ::

NIL

Date: - 05/01/2019 Place: - Jairampur

Divisional Forest Officer Nampong Forest Division Jairampur