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PART-III

(To be filled up by the concerned Chief Conservator of Forests)

Proposal No: *FP/AR/TRANS/144909/2021 dt. 17.7.2021*

Name: *132 KV DC RoingChapakhowa Transmission Line*

<p>14. Whether site, where the Forest Land involved is located has been inspected by the concerned Chief Conservator of Forests (Yes/No). If yes, date of inspection and observations made in the form of inspection note to be enclosed.</p>	<p>Construction of 132 KV D/C Roing- Chapakhowa T/L is a Regulated Tariff Mechanism (RTM) project conceived under NERSS-X scheme for strengthening of transmission and distribution in Arunachal Pradesh and Assam by Power Grid N-E region.</p> <p>The total length of envisaged 132 KV D/C Roing- Chapakhowa T/L from Roing to Chapakhowa is 33.434 km, out of which 28.029 km runs through Arunachal Pradesh while the balance 5.405 Km through Assam. The UA has informed that they have applied separately for 5.405 km of T/L passing through Assam.</p> <p>The 28.029 km in Arunachal Pradesh passes through 5.568 km of forest land and 22.432 km through non forest area. This length of 5.568 km passing through forest area has been divided into 3 segments by UA.</p> <table border="0"> <tr> <td>Segment 1</td> <td>: 233.70 meter</td> </tr> <tr> <td>Segment 2</td> <td>: 428.52 meter</td> </tr> <tr> <td>Segment 2</td> <td>: 4905.92 meter</td> </tr> </table> <p>The right of way (RoW) for the transmission line is 24 meter. Therefore, the total area involved over 5.568 km length passing through forest with 24 meter RoW is 150339.78 sqm = 15.034 Ha in Arunachal Pradesh portion.</p>	Segment 1	: 233.70 meter	Segment 2	: 428.52 meter	Segment 2	: 4905.92 meter
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<p>15. Whether the concerned Chief Conservator of Forests agree with the information of Deputy Conservator of Forests.</p>	<p>Yes. The NPV has been shown by DFO as Rs. 215.98897 lacs for Eco Class I dense forest which should be Rs. 1,41,16,926. The UA has shown 1.157 Ha (0.428 km) passing through Meka ARF but the DFO at SN 7 (v) has shown the total area of 15.03 Ha in Deopani RF.</p>						
<p>16. Specific recommendation of concerned Chief Conservator of Forests for acceptance or otherwise of the proposal with detailed reasons.</p>	<p>The total towers envisaged in Arunachal portion is 94 out of which 20 towers over 5.568 km length have been envisaged in forest area while 74 towers in non-forest area over 22.432 km. From the 20 towers falling in 5.568 km, there are 8 Angle Point Towers and 12 Suspension Towers. A bird eye-view map obtained from UA showing all 3 segments in one map has been attached with the proposal.</p> <p>The project is recommended since it has been conceived by Power Grid N-E region for strengthening of Transmission and Distribution of power in Arunachal Pradesh and Assam which will benefit the population of both the states.</p>						

Date :- *04/02/2022*

Place :- Tezu

Signature :-

Name

Designation

Office Seal

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:- TARUN JOHRI, IFS

:- Chief Conservator of Forests

:- Chief Conservator of Forests
Eastern Arunachal Circle
TEZU (A.P.)