

06(5)

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

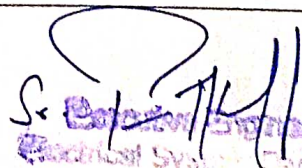
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Date of proposal: - _____

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INFORMATION REGARDING TRANSMISSION LINE

1.	Length and width of Transmission line passing through forest and non-forest area.	Govt./Forest land = 0.926 Km Private land = 0.941 km Total = 1.867 Km Width = 18 Meter
2.	Length of road already existing/constructed out of the total length involved in the project proposal.	-N A-
In case of Transmission line:		
3.	Voltage Level	66 kV
4.	Line Length	1.867 Km
5.	Width of the right of way for transmission line.	18 mtr. Maximum ROW for 66 kV Lines
6.	Number of towers to be erected both in forest and non-forest area.	Forest land = 5 Private land = 2 Total = 7
7.	No. of towers in which both forest and non-forest land required.	Nill
8.	Length of the line passing through Govt. / Forest Area.	0.926 Km.
9.	Length of the line passing through Non-Forest Area.	0.941 Km.


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