APPENDEX (SEE RULE 6) FORM – 'A'

Form for seeking prior approval under section- 2 of the proposals by the State Governments and other authorities

PART-I

1. Project Details

(i) Short narrative of the proposal and Project / scheme for which the forest land is required.

For electrification of Ballarshah –Gondia B.G.Rly line. The concerned South East Central railway is establishing 132/25KV Railway Traction substation at Hirdamali and 132kv Gondia (MIDC) S/Stn is nearest source to supply the Hirdamali TSS. Maharashtra State Electricity Transmission Co. Ltd. (MSETCL) has sanctioned the plan to construct and operate 132 KV D/C Gondia -Hirdamali TSS Transmission line.

This Transmission line belt is very essential in to construct and operate 132 KV Gondia -Hirdamali TSS Transmission line for establishment of Railway Traction substation at Hirdamali for electrification of B.G Rly line.

The Administrative approval for the work of above Transmission line is given by Government of Maharashtra vide No. MSETCL/CO/PS/Scheme-I/P.N./11417 dated 03.11.2016 and Technical sanctined vide MBR No. MSETCL/CO/TR Project Scheme/Scheme I/TSS NO.10530, dated 29.09.2016 with an Estimated cost of Rs.2315.67 Lakhs. The capital cost of laying 132 KV Gondia (MIDC)- Hirdamali S/C transmission line is Rs. 853.65 Lakhs.

Administrative approval is enclosed on Page No.

Technical approval is enclosed on Page No.

The transmission line passes through Forest & Non forest land of village,

Sejgaon, 2) Mundipar 3) Dhakni 4) Lodhi Tola 5) Pindepar Tola
 Chutia 7) Rapewada 8) Gondekhairi 9) Dawwa 10)
 Kaulewada 11) Satwa 12) Chichgaon 13) Purgaon 14)
 Hirdamali in Gondia District and under forest division Gondia.

Legal Status of Land	Total Area (Ha.)				
Zudupi Jungle	1.0854				
Protected Forest	0.3390				
Required Total Area	1.4244				

S.	Man showing the		Man as a	and the annual had and and an and	lana d			
3.	Map showing the							
	required forest land boundary of adjoining		Sr. No.	Maps	Page No.			
	forest on a 1:50,000		1	Index Map (Scale 1:50,000)				
	scale map.		2	Geo Digital Map (Scale 1:5000)				
(iii)	Cost of the project	:	The capital cost of laying 132 KV Gondia (MIDC)- Hirdamali S/transmission line is Rs. 853.65 Lakhs.					
(iv)	Justification for laying the project in forest area	:	MSETCL alignment KV Gonding As the Control Reserved taking up aligned be land area populate important.	way Electrification Department has approved the final detect of proposed line to avoid for it of proposed line to avoid for it (MIDC) substation of MSETC Gantries of the outgoing line of the alignment, the proposed by taking up the route from the which was unavoidable. Even it was unavoidable. Even it was unavoidable if which was	rest adjoining to exist the second of the se	of the ting 132 e forest. Idjoining oute for as to be d Forest to avoid religious		
(v)	Cost – benefit analysis	•	Not appli	cable				
(vi)	Employment likely to be generated	•	be mater Railways will also local emp However commissi	eliable power supply the electricalized and naturally it is Nationally in above region . This will help increased in Industrial growth a ployments. In about 16 Nos. employments in about 2 and about 3 and 3 a	ational development to the people as conv and thereby chances ts on permanent b 200 Nos. employme	work of venience of more pasis on ents on		

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Executive Engineer.
EHV Projects Division –II
MSETCL, Nagpur

2 <u>Purpose – wise break-up of the total land required (Gondia District)</u>

rk/	Name of Village	Forest Land Required					jo :	Details							
Item of work/ Purpose		9//G		. Length x	Area ·		Legal status land	/\chi_0.	# #	Area (in Ha.)	Total Area (In Ha.				
Item Purpo		Survey/G ut No.	Comp.	width		На.	Lega	Survey/ Gut No	Length X width						
	Sejgaon	234		75x20	1500	0.1500	PF								
		236	を振り	30x27	810	0.0810									
lines				40x27	1080	0.1080									
ıali Tr.	Total Area			3390.00	0.3390		No.	No.							
lirdam	Mundipar	150		15x27	405	0.0405	ZJ	Attached on Page No.	n Page	Attached on Page No.	45.143	46.5657			
to		373		20x27	540	0.0540	ZJ		hed o						
Gon	Dhakni	442		12x27	324	0.0324	ZJ		Attac	Attac	Attac	Attac			
Construction of 132 KV Gon to Hirdamali Tr. lines	Rapewada	573		80x27	2160	0.2160	ZJ								
	Dawwa	619		210x27	5670	0.5670	ZJ								
ructio		605		65x27	1755	0.1755	ZJ								
Const				Total Area	10854	1.0854									
			Total	Required Fore	st Land Area	1.4244 hectare									

Zudupi Jumgle Area	1.0854 Ha.
Protected Forest Area	0.3390 Ha.
Total Forest Area	1.4244 Ha.
Total Non Forest Area	45.143 Ha.
Required Total Area	46.5657 Ha.

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3 Details of displacement of people due to the project, if any :-

1	Number of families	:	Nil						
2	Number of Scheduled Castes / Scheduled Tribe Families	:	Nil						
3.	Rehabilitation Plan			Not applicable					
4	Whether clearance under Environment (Protection) Act, 1986 required	:	Not applicable						
5	Undertaking to bear the cost of raising and maintenance of compensatory afforestation and/or penal compensatory afforestation as well as cost of protection and regeneration of Safety Zone, etc. as per the scheme prepared by the State Government	:	Undertaking enclosed on Page No.						
6	Details of Certificates / Documents enclosed as required under the instructions.	:	Sr. No	Certificates Enclosed	Page No.				
	required under the instructions.		1 .	Minimum Demand of Forest Area by Project Authority	F/				
			2	Compensatory Afforestation Cost by Project Authority	F/				
			3	No Violation / Violation of FCA, 1980 by Project Authority	F/				
			4	Net Present Value by Project Authority	F/				
			5	Cost of felling of Trees by Project Authority	F/				
			6	FRA Certificate	F/				
		2	7	NOC from Archeological Department	F/				
			8	NOC from wild life protection	F/				

Place :- Nagpur

Date:-

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State Serial no. of Proposal -----(To be filled up by the Nodal Officer with date of receipt).