

APPENDIX  
(See Rule 6)

FORM- 'A'

Form for seeking approval under section 2 of proposals by state  
Governments and other authorities

PART- 1

(to be filled up by user agency)

1 Project Details :

- 1) Short narrative of the proposal and project/scheme for which the forest land is required. LILO of 66kv D/C Sonta-Sonda Line at 66kv s/stn Majri
- 2) Maps showing the required forest land, boundary of adjoining forest on a survey sheet 1:50.00' scale map. Map & Survey sheet attached.
- 3) Cost of Project, 198.48 Lacs  
Approximate Rs.
- 4) Justification for locating the project in the forest area. As there is no other alternate route for construction of T/Line
- 5) Cost benefits analysis (to be enclose) Attached
- 6) Employment likely to be generated. ...Mandays
- 2 Purpose wise break-up of the total land required 756 Sq. Mtr. 10.0756 Hec
- 3 Detailed of displacement of the people due to the project, If any:
  - 1) Number of Families Nil
  - 2) Number of Schedule Castes Scheduled tribe families Nil
- 3) Rehabilitation plan. No
- 4 Weather clearance under Environment (Protection) At, 1986 required? (Yes/No) N.A.
- 5 Undertaking to bear the cost of raising and maintenance of compensatory afforestation and/or penal compensatory afforestation as well as cost for protection and regeneration of Safety Zone, etc. as per the scheme prepared by the State Government. (undertaking to be enclose) Undertaking attached
- 6 Details of certificates/document enclose as required under instructions.
  - 1) Undertaking for comp. Afforestation Attached
  - 2) NOC from PWD (B & R) Haryana Attached
  - 3) Site Map Attached
  - 4) Survey Sheet Attached

Executive Engineer  
Trans. System Division, Haryana  
AMBALA CITY

## ANNEXURE-VI (A)

## CATEGORY OF PROPOSAL FOR WHICH COST BENEFIT ANALYSIS IS APPLICABLE/NOT APPLICABLE

Sr. No.	Nature of Proposal	Applicable/Not	Remarks
1	Category of proposal involving forest land 20 hect. In plains and upto 5 hect. In hills.	Applicable	For const. of Lilo of 66kv D/C Sonta-Sonda Line at 66kv s/stn Majri
2	Proposal for defense installation purpose and oil prospecting (prospecting only)	N/A	
3	Habitation establishment of industrial units tourist lodes/complex and other building constriction.	N/A	
4	All other proposal involving forest land more than hect. In plains and more than 5 hect. In hills including roads, transmission line, minor medium and hydel project mining activity, railway lines location specific installation like micro ways, station Auto repeater centers T.V. Towers etc.	N/A	

  
 Executive Engineer  
 Trans. System Division, HVPNL,  
 AMBALA CITY