

Full titled of the project:

Diversion of 33.71 Ha of Forest Land for construction of channel for supply 180 Cs water to Nuclear Power Plant at Gorakhpur, Tehsil & District Fatehabad through old abandoned Sirsa Branch from RD 388500 to 424780 under Forest Division District Hisar, District Jind and District Fatehabad.

File No.**Date of Proposal****FORM-A**

Form for seeking prior approval under section 2 of the proposals of the State Govt. and other authorities.

PART-1

(To be filled up by User Agency).

1).	Project Details	
(i)	Short narrative of the proposals and project / scheme for which the forest land is required	Diversion of 33.71 Ha of Forest Land for construction of channel for supply 180 Cs water to Nuclear Power Plant at Gorakhpur, Tehsil & District Fatehabad through old abandoned Sirsa Branch from RD 388500 to 424780 under Forest Division District Hisar, District Jind and District Fatehabad.
(ii)	Map showing the required forest land boundary of adjoining forest on a 1:50000 scale map	Attached
(iii)	Cost of project	44627 Lacs
(iv)	Justification for location of project in forest area	Public Utility Services
(v)	Cost benefit analysis (to be enclosed)	NA
(vi)	Employment likely to be generated	About 1000 approx
2)	Purpose wise break-up of the total land required	Area in Ha
(i)	District Jind	33.71 Ha.
(ii)	District Hisar	5.69 Ha.
(iii)	District Fatehabad	17.79 Ha.
		10.23 Ha.
3)	Details of displacement of people due to project, if any	
(i)	Number of families N/A	N/A
(ii)	Number of scheduled casts / scheduled tribe families	N/A
(iii)	Rehabilitation plan (to be enclosed)	N/A
4)	Whether clearance under environment (protection) Act, 1986 required?	N/A
5)	Undertaking to bear the cost of raising and maintenance of compensatory a forestation and / or penal compensatory a forestation as well as cost for protection nad regeneration of Safety as well as cost for protection of regeneration of safety Zone, etc. as	Yes
6)	Details of certification / documents enclosed required under instructions	Attached

Dated: 10-02-2022

Place: Hisar

Executive Engineer,
Adampur W/S Division, Hisar