

**Full Title of the project:** Diversion of **0.456 HA** of Forest Land {(0.2250 Ha. at Narwana Branch Canal RD 78 - 81 RHS WTP Site Pabra), (0.0945 HA at Bahadurghar to Ghanaur Road from Shekhu pura to Siyalu RHS, Mandauli Cluster), (0.1365 HA at Banur Canal RD Nanhera to Bhuri Majra (RHS))} for the laying of drinking water Pipe line (Design and Build Drinking Water Supply system Based on surface water to supply treated water) to various villages in Tehsil Rajpura, Distt. Patiala (PB). Under Forest Division Patiala.

File No: \_\_\_\_\_

Date of Proposal: \_\_\_\_\_

**FORM - 'A'**

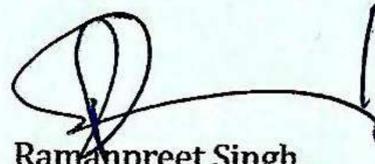
From for seeking prior approval under section 2 of the proposals by the State Governments and other authorities.

**PART-I**

**(To be filled up by user agency)**

Project details:-		
(i)	Short narrative of the proposal and project / scheme for which the forestland is required.	Diversion of <b>0.456 HA</b> of Forest Land {(0.2250 Ha. at Narwana Branch Canal RD 78 - 81 RHS WTP Site Pabra), (0.0945 HA at Bahadurghar to Ghanaur Road from Shekhu pura to Siyalu RHS, Mandauli Cluster), (0.1365 HA at Banur Canal RD Nanhera to Bhuri Majra (RHS))} for the laying of drinking water Pipe line (Design and Build Drinking Water Supply system Based on surface water to supply treated water) to various villages in Tehsil Rajpura, Distt. Patiala(PB). Under Forest Division Patiala.
(ii)	Map showing the required forest land, boundary of Adjoining forest on a 1:50,000 scale map	NA
(iii)	Cost of the project.	Approx Rs. <b>384,03,55,000</b>
(iv)	Justification for locating the project in the forest are	There is no other alternative but to use of <b>0.456 HA</b> of Forest Land for laying of drinking water Pipe Line.
(v)	Cost-benefit analysis (to be enclosed)	NA
(vi)	Employment likely to be generated	Approx <b>300 Persons</b>
2	Purpose-wise break-up of the total land required:	<p align="center"><b>Forest Land Included in the Project:</b></p> <p><b>1. Narwana Branch Canal (RD 78 - 81 RHS) (WTP Site Pabra)</b> A X B = 600 M X 3.75 M = 2250.00 SQM</p> <p><b>2. Bahadurghar to Ghanaur Road (From Shekhu pura to Siyalu RHS) (Mandauli Cluster)</b> A X B = 1350 M X 0.70 M = 945.00 SQM</p> <p><b>3. Banur Canal RD Nanhera to Bhuri Majra (RHS)</b> A X B = 2100 M X 0.65 M = 1365.00 SQM <b>Total Area Required = 4560.00 SQM</b> <b>AREA IN HECTARE = 0.456 HA.</b></p>
3	Details of displacement of people due to the project, if any	NA
(i)	Number of families.	NA
(ii)	Number of Scheduled Castes / Scheduled tribe families	NA
(iii)	Rehabilitation plan (to be enclosed)	NA
4	Whether clearance under Environment (Protection) Act, 1986 required? (Yes/No).	NA
5	Undertaking of 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 enclosed)	Attached
6	Details of Certificate/ documents enclosed as required under the instructions	1.Check Lists, 2.Layout Plan 3. Geo Reference Map

Executive Engineer  
Water Supply & Sanitation  
Division, Rajpura



Ramandeep Singh,  
Executive Engineer,  
Water Supply and Sanitation Division,  
Rajpura, Distt. Patiala (PB).

Contact No \_\_\_\_\_

Place: \_\_\_\_\_

Date: \_\_\_\_\_

Serial no of proposal \_\_\_\_\_

To be filled up by the \_\_\_\_\_