

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: _____

Annexure - A
Breakup of Total Land Required for the Project

Sr. No.	Name of strip	Forest Area (Ha.)	Non-Forest Area			Total Forest Area (Ha.)	Trees to be felled	No. of Small Plants	No. of Under Size Poles
			Length (Mt.)	width (Mt.)	Area (Ha.)				
1.	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.	<p>Forest Land Included in the Project:</p> <p>1. Narwana Branch Canal (RD 78 – 81 RHS) (WTP Site Pabra) A X B = 600 M X 3.75 M = 2250.00 SQM</p> <p>2. Bahadurghar to Ghanaur Road (From Shekhu pura to Siyalu RHS) (Mandauli Cluster) A X B = 1350 M X 0.70 M = 945.00 SQM</p> <p>3. Banur Canal RD Nanhera to Bhuri Majra (RHS) A X B = 2100 M X 0.65 M = 1365.00 SQM</p> <p>Total Area = 4560.00 SQM</p> <p>AREA IN HECTARE = 0.456 HA.</p>	-	-	-	0.456	0	0	0
			Total			0.456	0	0	0

Place : _____

Date: _____


Signature of User Agency

Office Seal
Executive Engineer
Water Supply & Sanitation
Division, Rajpura