

PROJECT OUTCOME CERTIFICATE

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Name of the Project	Sinking of production well provision of submersible pump set, control panel, energisation, electrification, pump house, compound wall & laying OGR and laying of pipe line etc for water supply at Barijunga of Bhuban NAC (Ward no-15)			
Project code	Project components (to be filled in by PHEO)			
Intake (Dia and Cap in MLD)	Nil			
WTP (Cap in MLD)	Nil			
Production well (no and Capacity in ML)	1 No. 0.15 ML			
Storage and Capacity in ML)	1 No. 0.05 ML			
ESR (no and Capacity in ML)				
GSR (no and Capacity in ML)				
Distribution network Length in KM)	1. Laying of 100 mm diameter M.S. pipes = 80.00 mtr. 2. 100 mm diameter D.I pipes (K-7) = 400.00 mtr			
Outcome				
(Pre and Post target to be entered by PHEO in sync with monitoring tool)				
Description	Pre Implementation Target	Post Implementation Target	Post Implementation-Actual (to be verified & recorded by the Team)	
Increase in Supply Quantity (LPCD*)	0.0	100.0	100	
Storage (ML)	0	0.05	0.05	
Increase in supply duration (Hrs)	0	1.5	1.5	
Household coverage in Project Area 51%	(Enter total no of houses in the project area & existing connection if any) 254/100	(Enter targeted no of new connections) 154	(Enter actual no of new connections) 29	
Equity and Adequacy (Adequate quantity reaches last house in tail end)	Yes	NO	Please Tick the appropriate box	
* Computation of LPCD = (Daily Quantity supplied to project Area in ltr / (total population in project area)) Certified that the above project has been completed and put to service. The information provided herein are correct to best of our knowledge				
Mayor, Bhuban NAC Committee No. 15 Bhuban NAC Council (S)		Designation Executive Officer, s Sub Collector Executive Officer, s Sub Collector Executive Officer, s Sub Collector		Signature, Name & Junior Engineer PHEO Barijunga