## PROJECT OUTCOME CERTIFICATE

Name of Project		Laying of Pepeline in Ward NO-11 (5.80km				
Project code				<del></del>		
			omponents			
Intake ( dia. & Cap. in	MID)	(to be filled	d in by PHEO)			
ilitake ( dia. & Cap. III	IVILU					
WTP (Cap. in MLD)						
Production well						
(Nos. & Cap. in ML)						
Storage						
ESR (Nos. & Cap. in ML)						
GSR (Nos. & Cap. in ML)						
Distribution network		6.10 KM				
(length in Km)						
10=	n 9 nost		come	iith man	itaring tool	
Description	Description Pre Implementation		Post Implemen		Post Implementation	
Description		e implementation	Target		-Actual (to be verified & recorded by the team)	
Increase in Supply Quantity (LPCD*)						
Storage (ML)						
Increase in Supply Duration (Hrs)						
Household	36	2 8 10	214		28	
Coverage	(Enter Total no. of houses in		(Enter targeted no. of		(Enter actual no. of new	
In project area	the project area & existing connections if any)		New connections)		Connections)	
Equity & Adequacy			Yes		Please Tick the	
(Adequate quantity reaches last house in tail end)			No		appropriate box	
*Computation of LPC	D =(Dail	y quantity supplied to	project area in It	r)/(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.

Signature, Name & Designat	tion /						
সামহান্ত্ৰৰ গ্ৰ	(Innb)	1-02/03/18	1/2/12/18				
Councouncillatis) No-1	Compissioners/Executive	Collector's	PHEQnior Engineer				
Voti Corporator(s)	Officer's representative	Beprese Datave cum-	Representativen, Nandanma				
BINKA	N. A. C., BINKA	P.D., D.U.D.A.	At- Binka				
Note: This certification cannot be treated as confirmation or approval of exact borrquantity							

Assistant Executive Engineer
PH Sub-Division
Subarnapur