Name of Project		Loying of 100 m	m dia. DI (K-7) Was Sultannagar of Na	eter supply pipeline to
Project code		149985770	0684	230 HU-LY IN FIFTU NAIL.
Project components (to be filled in by PHEO)				
Intake (dia. & Cap. in MLD)				
WTP (Cap. in MLD)		- J		
Production well (Nos. & Cap. in ML)				
Storage ESR (Nos. & Cap. in ML)				
GSR (Nos. & Cap. in ML)				
Distribution network (length in Km)		0.89		
Outcome (Pre & post target to be entered by PHEO in sync. with monitoring tool)				
Description (PR	e & post Pre	target to be entered by	y PHEO in sync. with mon Post Implementation -	itoring tool) Post Implementation
		the transfer of the second	Target	-Actual (to be verified & recorded by the team)
Increase in Supply Quantity (LPCD*)	6		-	-
Storage (ML)	_			
Increase in Supply Duration (Hrs)			-	-
Household Coverage In project area	15 (Enter Total no. of houses in the project area & existing connections if any)		(Enter targeted no. of New connections)	(Enter actual no. of new Connections)
Equity & 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 helpin are correct to best of our knowledge.				
Signature, Name & Designation Alder Saradar of 1				
Councillor B37719 inee Assistant Engine				
Countains (a)p-1	4 C	ommissioner széxégut Officer's rèpresentativ	Collector's Representative	PH Senedon, Pipili.
W. Description of the second s				

Note: This certification cannot be treated as confirmation or approval of execution quantity municipality. Puri