	0.515	line to Uncoupred	areas of Ward no	-3 7 & 8 under Champua		
ame of project	Extension of 100 mm dia D.I Pipi N.A.C.	ension of 100 mm dia D.I Pipeline to Uncovered areas of Ward no 3, 7 & 8 under Champua A.C.				
roject code		R®				
	Project cor	mponents				
ntake (dia. & Cap. In MLD)		•				
VTP (Cap. In MLD)						
roduction well						
torage						
SR(Nos. & Cap. In ML)						
SSR(Nos. & Cap. In ML)						
Distribution network (length n Km)	1.35Km.					
		COME				
	(Pre & post target to be entered by	PHEO in sync. With m	onitoring tool)	la es de contatas		
Description	Pre Implementation	Post Implementation-Target		Post Implementation- Actual(to be verified & recorded by the team)		
Increase in Supply Quantity (LPCD*)		•				
Storage(ML)	•	*				
Increase in Supply Duration (Hrs.)						
HouseHold Coverage in project area	70 nos	70 nos		31 nos		
Equity & Adequacy (Adequate quantity reaches last house In tail end)		YES	NO			
		1	loct gragi			
*Computation of LPCD=(Daily quantit	y supplied to project area in ltr.)/(to	otal population in proj	ett ureu)			

Signature, Name & Designation	oll-all	11	
Mongayon Posegol	(V2-515)8	Glovel 710	30 5 18
29.5' 18	Commissioner's/ Executive,	Collector's AS	sistant Executive Engineer P.HSuPHSVision, Joha
Councillor(s)/ Corporator(s)	Officer's representative	Representative	Representative

Note: This certification cannot be treated as confirmation or approval or execution quantity