PROJECT OUTCOME CERTIFICATE

Nank of Project		households through pipe water supply in Tusura NAC.	
Project code		A A A A A A A A A A A A A A A A A A A	
	Proj	ect components	
		illed in by PHFO)	
ntake (dia. & Cap. in MLD)			
VTP (Cap. in MLD)			
roduction well			
Nos. & Cap. in ML)			
torage SR (Nos. & Cap. in ML) SSR (Nos. & Cap. in ML)			
pistribution network ength in Km)		6.09	
		Outcome	1
(Pre & post target to be entered	Lby PHEO in sync, with	
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	0	160	160
In project area			
Equity & Adequacy		Yes	
(Adequate quantity reaches last house in tail end)		No	_
*Computation of LPCD =(Daily quantity supplied to pro	ject area in ltr)/(total po	pulation in project area)
ertified that the above projec nowledge. ignature, Name & Desig		to service. The information	tion provided herein are correct to best of our
ed ku Narda 1 pla & Cerscullar Ebandhu Bhot 12 NO. 01 Councilors	mell 18	Confa	Asst. Executive Engine, P.H. SubDivision, Bola
	CEXACITIVE OFFICER.	D.URepresentative	Junior Engineer P.H. Assistant Executive Engineer, P.H. Sub-

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

PHEO Representative