PROJECT OUTCOME CERTIFICATE

take (dia. & Cap. in MLD) TP (Cap. in MLD) roduction well (Nos. & Cap. in	n MI)		omponents (in by PHEO)	-					
/TP (Cap. in MLD)	n MI)								
/TP (Cap. in MLD)	n MI)								
	n MIN								
roduction well (Nos. & Cap. in	n MIN	_							
	Production well (Nos. & Cap. in ML)		-						
Storage ESR (Nos. & Cap. in ML) GSR (Nos. & Cap. in ML)									
Distribution network (length in Km)		1.650 Km							
			tcome						
Description	Pre & post target to be entered by Pre Implementation		Post Impl	with monitor ementation rget	Post Implementation -Actual (to be verified & recorded by the team)				
Increase in Supply Quantity (LPCD*)			-		by the team)				
Storage (ML)	-		-						
Increase in Supply Duration (Hrs)	-		-						
Household Coverage In project area	32 Nos Houses		32	Nos	32 Nos				
Equity & Adequacy			Yes	~	Please Tick the appropriate box				
(Adequate quantity reaches last house in tail end)			No						
*Computation of LPCD =(De	aily quo	antity supplied to project ar	rea in ltr)/(tota	l population ii	n project area)				

Signature, Name & Designation

Dignature, Name & Designation			
Average - Auto reprin	And I	(A 2/7/18	75.05-18
Councillor(s)/ Corporator(s)	Commissioner's/Executive Officer's représentative	Collector's Representative	Assistant Beguitte Englisher o Replesentative

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

Dhusg San Noth,
Councier
WARD NO-12
Amarkapa Municipality