41

	PROJECT	OUTCOME CERTIFI	CATE		
Name of Project	Sinking of 3 nos production well at 1) Malpada ward no 5, 2) Chandanpada Ward no 1 & Nuapada in W No 1 including Construction of Pump house, Piping arrangement, laying distribution line and internal and external electrification at Junagarh NAC for short term universal coverage.				
oject Code	1516254293789				
		Project Components			
Intake (dia. & Cap. In MLD)		to be filled by PHEO)			
WTP (Cap. In MLD)					
Production well (Nos. & Cap. In ML)	2 nos of Production Well				
Storage ESR ( Nos & Cap, In ML) GSR ( Nos & Cap, In ML)		-			
Distribution Network ( Length in KM)	0.800				
	(Pre & post target to be e	Outcome entered by PHEO in sync v	with monitoring tool)		
Description	Pre impementation	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	(Enter total no of houses in the project area & existing connections if any) Total Households-16 Existing Connections- Nil	(Enter targeted no of new connection) 16		(Enter actual no of new connections)	
Equity & Adequacy (Adequate quantity reaches last house in tail end)		Yes	*	Please Tick the appropriate	
(meduate duantity reac	rica idat riodae ii i tali end)	No	21	-	

Cerified that the above project has been completed and put to service. The information provided herein are correct to best of our knowledge

## Signature, Name & Designation

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Councillor(s)/ Corporator(s)	NACerd upagasthe	Executive Engineer	P.H. Section, Junagarh

Note: This certification cannot be treated as confirmation or approval of execusina wanipatna

<sup>\*</sup>Computation of LPCD = (Daily quantity supplied to project area in ltr) / (total population in project area)