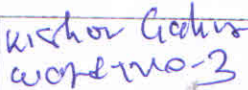

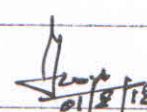
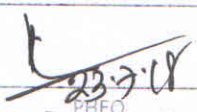


PROJECT OUTCOME PROJECT			
Name of Project	Drains Cross over by new MS pipe line in different wards of Bhawanipatna Municipality.		
Project Code	1516254555535		
Project Components (to be filled by PHEO)			
Intake (dia. & Cap. In MLD)		
WTP (Cap. In MLD)		
Production well (Nos. & Cap. In ML)		
Storage ESR (Nos & Cap. In ML) GSR (Nos & Cap. In ML)		
Distribution Network (Length in KM)	0.731		
Outcome (Pre & post target to be entered by PHEO in sync with monitoring tool)			
Description	Pre impementation	Post Implementation Target	Post Implementation- Actual (to be verified & recorded by the team)
Increase in supply quantity (LPCD*)	91	135	118
Storage (ML)	
Increase in supply duration (Hrs)	
Household Coverage in project area=1481	(Enter total no of houses in the project area & existing connections if any)=1265 & 322No.	(Enter targeted no of new connection)=943no.	(Enter actual no of new connections)=463no.
Equity & Adequacy (Adequate quantity reaches last house in tail end)	Yes	√	Please Tick the appropriate box
	No		

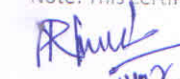
*Computation of LPCD = (Daily quantity supplied to project area in ltr) / (total population in project area)

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

 Councillor(s) Corporator(s)	 Executive Officer Bhawanipatna Municipality	 Collector's Representative	 Asst. Executive Engineer PHEO Representative
		DRDA, Kalahandi	Sub-Division Bhawanipatna

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


Councillor
KIN-05




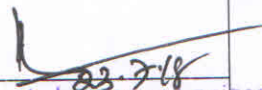
PROJECT OUTCOME	
Name of Project	Provision of inter connection of pipe line including PWD road cutting charges at Junagarh
Project Code	1516253702553
Project Components (to be filled by PHEO)	
Intake (dia. & Cap. In MLD)
WTP (Cap. In MLD)
Production well (Nos. & Cap. In ML)
Storage ESR (Nos & Cap. In ML) GSR (Nos & Cap. In ML)	Installation of 11/0.415 KV X 63 KVA sub station with HT line and all required supporting structures near Town hall Junagarh
Distribution Network (Length in KM)	0.075

Outcome (Pre & post target to be entered by PHEO in sync with monitoring tool)				
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 - 62	(Enter total no of houses in the project area & existing connections if any) Total House Holds- 74 Existing Connections-4	(Enter targeted no of new connection)-65		(Enter actual no of new connections)-22
Equity & Adequacy (Adequate quantity reaches last house in tail end)		Yes	v	Please Tick the appropriate box
		No		

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

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

 Smt Bijayalaxmi Kandhpan, Councillor, W.N - 1	 23/5/18 Executive Officer Commissioner's/ Executive Officer's representative	 21/5/18 Collector's Representative	 23-7-18 Asst. Executive Engineer P. P. Division
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Addl Project Director (Admn.) **Bhawanipatna**
DRDA, Kalahandi

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

PROJECT OUTCOME

Name of Project	Provision of interconnection with M.S. pipeline at Kesinga Town.
Project Code	1516253466433
Project Components <i>(to be filled by PHEO)</i>	
Intake (dia. & Cap. In MLD)	-
WTP (Cap. In MLD)	-
Production well (Nos. & Cap. In ML)	-
Storage ESR (Nos & Cap. In ML) GSR (Nos & Cap. In ML)	-
Distribution Network (Length in KM)	0.345 km.





Outcome
(Pre & post target to be entered by PHEO in sync 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 756	<i>(Enter total No. of houses in the project area & existing connections, if any)</i> 4220 / 705	<i>(Enter targeted No. of new connection)</i> 1000	<i>(Enter actual No. of new connections)</i> 45
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)

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

 Geetanjali Bauri Nrupa raj yedav	 Executive Officer N.A.C. Kesinga	 Addl Project Director (Admn.) D.D. Khatiwadi	 PHEO Representative P. N. Section, Kesinga
Councillor(s) / Corporator(s)	Commissioner's / Executive Officer's Representative	Addl Project Director (Admn.) Representative	PHEO Representative

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