

**PROJECT OUTCOME CERTIFICATE**

Name of Project	Sinking of production well and ancillary works & laying of distribution system of pipe line at Kapileswarpur under Banpur NAC		
Project code	15061 64494062		
<b>Project components</b>			
Intake (dia. & cap. In MLD)	-----		
W.T.P. (Cap. in MLD)	-----		
Production well (Nos. & Cap. in ML)	1 No. (0.05ML)		
Storage (ESR) (Nos. & Cap. In ML) GSR (Nos. & Cap. In ML)	-----		
Distribution network (length in Km)	0.14 Km		
<b>Outcome</b>			
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		10	5
Equity & Adequacy (Adequate quantity reaches last house in tail end)	Yes		
	No		
* Computation of LPCD = (Daily quantity supplied to project area in ltr) / (total population in project area)			

Certified that the above project has been completed and put to service. The information provided herein are correct to

Signature, Name & Designation

<i>Anasuya Pradhan</i>	<i>Satyananda</i> N.A.C.	<i>R.K.M.</i> 3.2.2018	<i>V.M.</i> 4.7.18
Councillor(s) Corporation(s)	Commissioner's Executive Officer's representative <b>Junior Engineer</b>	<b>Addl. Project Director (Technical)</b> D.R.D.A., Khurda	PHD Representative <b>Asst. Engineer</b> PHD Section, Bhubaneswar

Note: This certification cannot be treated as **N.A.C., Banpur** of executive quantity

**COUNCILLOR**  
Ward No.- 5  
N.A.C, Banpur, Khurda

**PROJECT OUTCOME CERTIFICATE**

Name of Project	Laying of different dia D.I. pipe line for improvement of water supply and uncovered areas of Banapur NAC including cost of pipe fittings
Project code	15061 66351635
<b>Project components</b>	
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)	0.80 Km

**Outcome**

Description	Pre Implementation	post Implementation		Post Implementation- Actual (to be verified & recorded by the team)
		Target		
Increase in Supply Quantity (LPCD*)	-----	-----		-----
Storage (ML)	-----	-----		-----
Increase in Supply Duration (Hrs)	-----	-----		-----
Household Coverage - In project area		50		5
Equity & Adequacy (Adequate quantity reaches last house in tail end)		Yes		
		No		

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

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Signature, Name & Designation

<i>Gandari Pradhay</i> 6.7.2018	<i>Santankish</i> 6/7/18	<i>2 MLK</i> 17.2.18	<i>Shy</i> 4.7.18
Councillor(s)/ Corporation(s)	Commissioner's Executive Officer's representative	<b>Add. Project Director (Technical)</b> D.P.D.A Kanchha	PHED Representative <b>Aest. Engineer</b> PH Section, Bangalore

Ward No. - 6

**Junior Engineer**






Note: This certification cannot be treated as **M. A. C., Banapur** of executive quantity

**PROJECT OUTCOME CERTIFICATE**

Name of Project	Laying of different dia pipe- D.I pipe line for improvement of water supply and uncovered areas of Banapur NAC including cost of pipe and fittings, sinking of production wells at in front of Dasarathipur U.P. School, Biswarpatana near Canal handha, Badahantuad, Chianga Sahi & Ghantasila pump house, Saraswati Sisu Mandir W no.07 Kapileswar temple w.no.5, Kumaranga Chaka W.no.01, electrification, pumping arrangement and connection with existing pipe line etc.		
Project Code	1506166207070		
<b>Project components</b>			
Intake (dia. & cap. In MLD)	-----		
WTP (Cap in MLD)	-----		
Production well (Nos. & Cap. in MI)	8 Nos. (0.40MLD)		
Storage ESR (Nos. & Cap. In ML) GSR (Nos. & Cap. In MI)	-----		
Distribution network (length in Km)	2.17 Km		
<b>Outcome</b>			
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		100	100
Equity & Adequacy (Adequate quantity reaches last house in tail end)		Yes	
		No	
* Computation of LPCD = (Daily quantity supplied to project area in ltr) / (total population in project area)			

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**Signature, Name & Designation**

 Councilor Ward No. - 1 N.A.C. Banpur	 Commissioner's Executive Officer's representative	 Add. Project Director (Technical) D.R.D.A., Khordha	 PHEO Representative Section, Languram
	 Junior Engineer		

Note: This Net copy Banpur treated as confirmation Banpur of executive quantity.