

OFFICE OF THE EXECUTIVE ENGINEER, P.H. DIVISION, BHANJANAGAR AT CHATRAPUR

Letter No. 4045 Dated: 06.07.18

To

The Engineer-in-Chief,
P.H Odisha,
Bhubaneswar..

Sub :- Submission of Project Outcome Certificates of State Plan works 2017-18.
Sir,

With reference to above, I am submitting here with the project outcome certificates of State Plan works for the year 2017-18 duly verified and signed by the Councillor, Executive Officer, Collector's representative (Tahasildar) and PHEO representative of concerned ULB of the following works for favour of kind information and necessary action.

1. Improvement of water supply to scarcity pockets of Nirmalajhara and Aurabindanagar in Ward No.1, Khallikote NAC .
2. Improvement of water supply to Matiasahi and adjoining areas in Ward No.7 , Khallikote NAC
3. Water supply to uncovered areas of Amareswarnagar of Ward No.1, Khallikote NAC.
4. Construction of 1.5lakh ltr capacity UGR at Puintola for improvement of water supply to Ward No.8 & 9 of Ganjam NAC.
5. Improvement of water supply to scarcity pockets of Gouradeipur & Bhaiga sahi of Kodala NAC.

Encl:- Project outcome certificates as above – 5 nos .

Yours faithfully

Memo No... 4046

Dated. 06.07.18

Copy submitted to the Project Director, DUDA, Chatrapur , Ganjam for favour of kind information.

Encl:- As above – 5 nos.

Memo No... 4047

Dated. 06.07.18

Copy submitted to the Superintending Engineer, P.H Circle, Berhampur for favour of kind information and necessary action.

Encl:- As above – 5 nos.

Memo No... 4048

Dated. 06.07.18

Copy to the Assistant Executive Engineer, P.H Sub-Division, Chatrapur/ Aska for information and necessary action .

PROJECT OUTCOME CERTIFICATE

Name of the Project IMPROVEMENT OF WATER SUPPLY TO SCARCITY POCKETS OF NIRMALAJHARA AND AUROBINDANAGAR IN WARD NO. 1, KHALLIKOTE N.A.C UNDER STATE PLAN, 2017 - 18

Project Code

Project components
(To be filled in by PHEO)

Intake (dia & Cap. In MLD)	-
WTP (Cap. In MLD)	-
Production well (Nos. & Cap. In ML)	1no. & 0.04ML
Storage ESR (Nos. & Cap. In ML)	-
GSR (Nos. & Cap. In ML)	1no. & 0.10ML
Distribution network (length in Km)	Laying of 110mm OD pvc 0.16 K.M & 0.200K.M (110mm. HDPE)


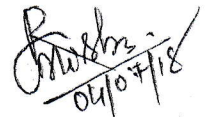
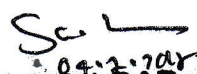

Outcome

(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*)	58	135	Per capita supply increased
Storage (ML)	NIL	0.10	Construction of 1no. UGR near Stadium
Increase in supply duration (Hrs)	1hour	2hours	Daily supply hour enhanced
Household coverage in project area	No. of Households 142 & No. of existing connections. 26nos.	116nos.	Providing of house service connections is in progress
Equity & Adequacy (Adequate quantity reaches last houses in tail end)		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Please Tick the appropriate box
*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 the best of our knowledge.

Signature, Name & Designation

 Councillor Ward No. 1 N.A.C. Khallikote Corporator(s)	 Commissioner's/Executive Officer's representative N.A.C. Khallikote (Gm)	 TAHASILDAR Collector's Representative Khallikote (Gm.)	 Assistant Executive Engg. P.H. Sub-Dir PHEO Representative
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Note: This certificate cannot be treated as confirmation or approval of execution quantity.

PROJECT OUTCOME CERTIFICATE



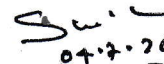

Name of the Project	IMPROVEMENT OF WATER SUPPLY TO MATIASAHI AND ADJOINING AREAS IN WARD NO. 7, KHALLIKOTE N.A.C UNDER STATE PLAN, 2017 - 18
Project Code	
Project components (To be filled in by PHFO)	
Intake (dia & Cap. In MLD)	-
WTP (Cap. In MLD)	-
Production well (Nos. & Cap. In ML)	1no. & 0.09ML
Storage ESR (Nos. & Cap. In ML)	-
GSR (Nos. & Cap. In ML)	1no. & 0.04ML
Distribution network (length in Km)	Laying of 110mm OD pvc 0.110 K.M

Outcome

Description	Pre Implementation	Post Implementation - Target	Post Implementation- Actual (To be verified & recorded by the team)
Increase in supply Quantity (LPCD*)	25(only stand posts)	135	Provided with new house service connection
Storage (ML)	NIL	0.04	Construction of 1no. UGR near Matiasahi
Increase in supply duration (Hrs)	4hours through stand postonly.	2hours	Supplied to house holds with adequate pressure..
Household coverage in project area	No. of Households 130 & No. of existing connections - nil in the project area & existing connections if any)	130nos.	Providing of house service connections are in progress
Equity & Adequacy (Adequate quantity reaches last houses in tail end)		Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Please Tick the appropriate box
*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 the best of our knowledge.

Signature, Name & Designation

 Jitendra Kumar COUNSILOR Ward No. 7 N.A.C. Khallikote Corporator (Sp)	 Executive Officer Commissioner's/Executive Officer's representative N.A.C. Khallikote (Gm)	 Tahasildar Collector's representative Khallikote (Gm)	 Assistant Executive Engineer P.I. Sub-Station, Chairman Representative
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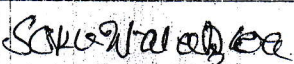
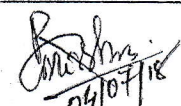
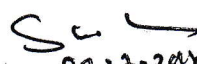
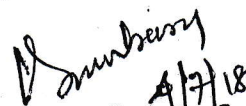
Note: This certificate cannot be treated as confirmation or approval of execution quantity.

PROJECT OUTCOME CERTIFICATE

Name of the Project	WATER SUPPLY TO UNCOVERED AREAS OF AMARESWARNAGAR OF WARD NO. 1, KHALLIKOTE N.A.C UNDER STATE PLAN , 2017 - 18		
Project Code			
Project components (To be filled in by PHEO)			
Intake (dia & Cap. In MLD)	-		
WTP (Cap. In MLD)	-		
Production well (Nos. & Cap. In ML)	2nos. & 0.09ML(each 0.045 M.L average)		
Storage ESR (Nos. & Cap. In ML)	-		
GSR (Nos. & Cap. In ML)	1no. & 0.10ML		
Distribution network (length in Km)	Laying of 110mm OD pvc 0.100 K.M		
Outcome (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*)	65	135	Provided with new house service connection
Storage (ML)	NIL	0.10	Construction of 1no. UGR near Dewanbandha
Increase in supply duration (Hrs)	1hour	2hours	Daily supply hour enhanced
Household coverage in project area	No. of Households 130 & No. of existing connections 32- (In the project area & existing connections if any)	98nos. 112	Providing of house service connections is in progress . The supply line to be extended to other zones subsequently (Enter actual no. of new connections)
Equity & Adequacy (Adequate quantity reaches last houses in tail end)		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Please Tick the appropriate box
*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 the best of our knowledge.

Signature, Name & Designation

 Councillor Ward No. 7 N.A.C. Khallikote Corporator(s)	 04/07/18 Executive Officer Commissioner's/Executive Officer's representative	 TAHASILDAR Collector's Representative Khallikote (G.M.)	 4/7/18 Assistant Executive Engineer P.H.S. Division Representative
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PROJECT OUTCOME CERTIFICATE

Name of the Project	Construction of 1.5 Lakh Litres capacity UGR at Puintola for Improvement of W/S to ward no 8 & 9 of Ganjam NAC.
Project Code	
Project components (To be filled in 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)	1 no 0.14 ML capacity(GSR)
Distribution network: (length in Km)	-

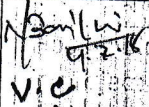
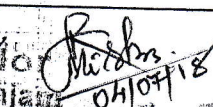
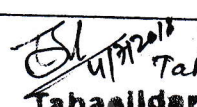

Outcome

(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 teram)
		Yes	No	
Increase in supply Quantity (LPCD*)	80 Lpcd	154 Lpcd		<i>Providing connections to th houses is under progress</i>
Storage (ML)	0.15 ML	0.29 ML		<i>one no ugr newly constructed</i>
Increase in supply duration (Hrs)	1.66 hrs	2.66 hrs		<i>daily hours of supply enhanced.</i>
Household coverage in project area	425 nos Households & 251 nos Existing connections. <small>(Enter Total no. of houses in the project area & existing connections if any)</small>	174 Nos. <small>(Enter targeted no. of New connections)</small>		<i>Providing of new house connection are under progress</i> <small>(Enter actual no. of new connections)</small>
Equity & Adequacy <i>(Adequate quantity reaches last houses in tail end)</i>		Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Please Tick the appropriate box
*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 the best of our knowledge.

Signature -Name & Designation

 Sushma Das Councilor(s)/ Corporator(s)	 E. D. Ganjam Commissioner's/Executive Officer's representative	 Tahasildar Ganjam Collector's Representative	 PHEO Representative
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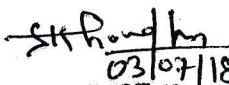


PROJECT OUTCOME CERTIFICATE

Name of the Project	Improvement of water supply to scarcity pockets of Gouradeipur & Bhaiga Sahi of Kodala NAC under State Plan 2017-18
Project Code	
Project components	
(To be filled in 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)	1 no (0.23 ML)
Distribution network (length in Km)	0:50 KM (110-mm HDPE Pipe)

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*)	40 LPCD	80 LPCD	Water supply improved in the above said area
Storage (ML)	0.667 ML	0.897 ML	
Increase in supply duration (Hrs)	1.00 Hrs	2.00 Hrs	Increased hours of supply for this June
Household coverage in project area	160/40 <small>(Enter total no. of houses in the Project area & existing connections if any)</small>	120 <small>(Enter targeted no. of New connection)</small>	House Connections are being provided for universal coverage <small>(Enter actual no. of new connections)</small>
Equity & Adequacy <i>(Adequate quantity reaches last houses in tail end)</i>		Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Please Tick the appropriate box
*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 the best of our knowledge.

Signature, Name & Designation

 COUNCILLOR Kodala NAC	 Executive Officer N.A.C. Kodala (G.M.)	 Collector's Representative Kodala	 Assistant Executive Engineer P.H. Sub-Division, Aska PHEO Representative
Corporator(s)	Commissioner's/Executive Officer's representative	Collector's Representative	PHEO Representative

Note: This certificate cannot be treated as confirmation or approval of execution of work.

TAHASILDAR
Kodala, Ganjam