

GOVERNMENT OF ODISHA

OFFICE OF THE EXECUTIVE ENGINEER, PUBLIC HEALTH DIVISION, BHAWANIPATNA
Railway Station Road, Bhawanipatna, Dist: Kalahandi, PIN -766001

Letter No1584..... / Date 9-5-18

To

The Engineer-In-Chief
PH Odisha, Bhubaneswar

Sub: Submission of Project Outcome certificate

Sir,

With reference to the above, I am submitting herewith the project outcome certificate in prescribed format duly signed by Councilor, Executive Officer, Bhawanipatna Municipality, Executive Engineer (PH) and Collector & District Magistrate, Kalahandi for the following completed PH work under State Plan 2017-18.

1. Provision for inter connection inside Bhawanipatna town in Zone-II.
2. Provision for inter connection inside Bhawanipatna town in Zone-III.
3. Design, Drawing, Construction, testing and commissioning of 7.5Lakh liter capacity UGR including pumping arrangement at intermediate boosting point at Sagada, Bhawanipatna.

This is for favour of your kind information and necessary action

Encl: As above

Yours faithfully,


9.5.18

Executive Engineer
P.H. Division, Bhawanipatna

Memo No1585..... / Date 9-5-18

Copy with copy of above enclosure submitted to Superintending Engineer, P.H. Circle, Bhawanipatna for favour of kind information and necessary action


9.5.18


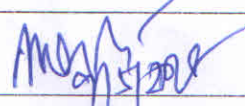

Executive Engineer
P.H. Division, Bhawanipatna

PROJECT OUTCOME				
Name of Project	Provision for inter connection inside Bhawanipatna town in Zone-II			
Project Code	1516253795296			
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)	2.801			
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 -1241	(Enter total no of houses in the project area & existing connections if any) Total H H-1745 Existing Connection- 251	(Enter targeted no of new connection)-900	(Enter actual no of new connections)-495	
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

Smt- Sabita Prasad Ward- No. 14/5/2018			
Councillor(s)/ Corporator(s)	Commissioner's Executive Officer, representative Bhawanipatna Municipality	Collector's Representative	PHEO Representative P.H. Division, Bhawanipatna

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

Ward No 14
Ward No-3
Rahul
Councillor Ward No-5

PROJECT OUTCOME				
Name of Project	Provision for inter connection inside Bhawanipatna town in Zone-III			
Project Code	1516253938842			
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)	1.01			
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 -981	(Enter total no of houses in the project area & existing connections if any)- Total H H-1641 Existing House connection-272	(Enter targeted no of new connection)-700		(Enter actual no of new connections)-632
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

Sat- Sabita Prasad Nand No.14 Councillor(s)/ Corporator(s)	<i>[Signature]</i> 9/5/2018 Commissioner's/ Executive Officer's representative	<i>[Signature]</i> 9/5/2018 Collector Representative	<i>[Signature]</i> 9/5/18 Executive Engineer P.H. Division, Bhawanipatna
---	--	---	---

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




[Signature]
Councillor Ward
No 5
Smt. Padmabati Ray
Councillor Ward No-2

PROJECT OUTCOME				
Name of Project	Design, Drawing, Construction, testing and commissioning of 7.5Lakh liter capacity UGR including pumping arrangement at intermediate boosting point at Sagada, Bhawanipatna.			
Project Code	1516254105711			
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)	GSR 01 Nos-0.75 MI			
Distribution Network (Length in KM)	0			
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)	0.30MI	1.05 MI	1.05 MI	
Increase in supply duration (Hrs)	1 Hr	2 Hr	2 Hr	
Household Coverage in project area -0	(Enter total no of houses in the project area & existing connections if any)-0	(Enter targeted no of new connection)-0		(Enter actual no of new connections)-0
Equity & Adequacy (Adequate quantity reaches last house in tail end)		Yes		Please Tick the appropriate box
		No		

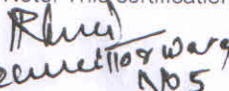
*Computation of LPCD = (Daily quantity supplied to project area in ltr) / (total population in project area)

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

Sat - Sabita Pan Ward No. 14 9/5/2018	 Commissioner/ Executive Officer, Bhawanipatna Municipality	 Collector, KALAHANDI	 PHEO Executive Engineer P.H. Division, Bhawanipatna
Councillor(s)/ Corporator(s)			

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


Councillor Ward
No 5
Sat. Padma bati Pan
councillor W. No-9