

Office Of The Executive Engineer, P. H. Division-II, Cuttack, Nayabazar, Cuttack-753004.  
Ph. # 0671-2441063, Fax # 0671-2441063, E-mail: eephiictc@nic.in

No. 4836 /dated, 4/7/18

To

The Engineer-in-Chief,  
Public Health, Odisha, Bhubaneswar.

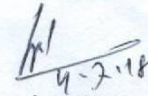
Sub:- Submission of project outcome certificate for the completed works.

Sir,

With reference to above, I am submitting herewith the project outcome certificate for the completed works pertaining to this Division for favour of kind information & necessary action.

Encl- ooc of 12 projects.  
(as per enclosed list)

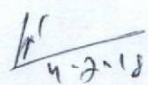
Yours faithfully,

  
4-7-18  
Executive Engineer,  
P.H. Division-II, Cuttack.

Memo No. 4837 / Dt.. 4/7/18

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

encl- As above

  
4-7-18  
Executive Engineer (PH),  
Cuttack.

| <i>Project outcome</i>   |  |  |     |   |
|--|--|--|-----|---|
| Name of Project  | Installation of production well in Prahrajpur in ward No.13 of Pattamundai Municipality for improvement of water supply                |  |     |   |
| Project code   |  |  |     |   |
| <b>Project components</b><br>(to be filled in by PHEO)   |  |  |     |   |
| Intake ( dia. & Cap. in MLD)   | Nil  |  |     |   |
| WTP (Cap. in MLD)  | Nil  |  |     |   |
| Production well<br>(Nos. & Cap. in ML)   | 1 No. ( 0.36 ML)   |  |     |   |
| Storage<br>ESR (Nos. & Cap. in ML)<br>GSR (Nos. & Cap. in ML)  | Nil  |  |     |   |
| Distribution network (length in Km)  | 1.22 K.m   |  |     |   |
| <b>Outcome</b><br>(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*)  | 106  | --   | 110 | 110   |
| Storage (ML)   | Nil  |  |     |   |
| Increase in Supply Duration (Hrs)  | Nil  |  |     |   |
| Household Coverage In project area   | (Enter Total no. of houses in the project area & existing connections if any)<br>Total No of House Hold-121<br>Existing connection -59 | (Enter targeted no. of New connections)-62 |     | (Enter actual no. of new Connections)-62                            |
| Equity & Adequacy<br>(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)                                    |  |  |     |   |
| Certified that the above project has been completed and put to service. The information provided herein are correct to best of our knowledge |  |  |     |   |

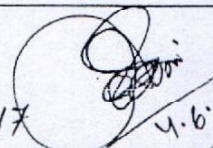
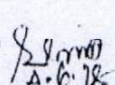
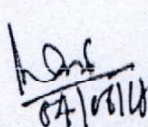
**Signature, Name & Designation**

|                                |  |                               |                     |
|--------------------------------|--|-------------------------------|---------------------|
|                                |  |                               |                     |
| Councillor(s)<br>Corporator(s) | Commissioner's/Executive<br>Officer's representative | Collector's<br>Representative | PHEO Representative |

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

| Project outcome  |   |  |   |
|--|---|--|---|
| Name of Project  | Laying of pipe line toward no.3,11,17 & 18 of Pattamundai Municipality  |  |   |
| Project code   |   |  |   |
| Project components<br>(to be filled in by PHEO)  |   |  |   |
| Intake ( dia. & Cap. in MLD)   | Nil   |  |   |
| WTP (Cap. in MLD)  | Nil   |  |   |
| Production well (Nos. & Cap. in ML)  | Nil   |  |   |
| Storage<br>ESR (Nos. & Cap. in ML)<br>GSR (Nos. & Cap. in ML)  | Nil   |  |   |
| Distribution network (length in Km)  | 2.20 K.m  |  |   |
| Outcome<br>(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*)  |   | Nil  |   |
| Storage (ML)   |   | Nil  |   |
| Increase in Supply Duration (Hrs)  |   | Nil  |   |
| Household Coverage In project area   | (Enter Total no. of houses in the project area & existing connections if any)<br>Total No of House Hold-228<br>Existing connection -153 | (Enter targeted no. of New connections)-75 | (Enter actual no. of new Connections)-75                            |
| Equity & Adequacy<br>(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)                                    |   |  |   |
| Certified 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**

|   |   |  |   |
|---|---|--|---|
| Southamini Sohoni-3<br>3k Anand<br>Daina Gash-11<br>Kengal Madan-17 | <br>4.6.18 | <br>4.6.18 | <br>04/06/18 |
| Councilor(s)<br>Corporator(s)                                       | Commissioner's/Executive Officer's representative   | Collector's Representative   | PHEO Representative   |

**SAHASILDAR**  
**PATTAMUNDAI**  
**KENDRAPARA**

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

## Project outcome Certificate

|                 |  |
|-----------------|--|
| Name of Project | Construction of 2.0 lakh ltr UGR at Sobra in Vyasanagar Municipality Under state Plan -2017-18 |
|-----------------|--|

|              |  |
|--------------|--|
| Project code |  |
|--------------|--|

**Project components**  
(to be filled in by PHEO)

|   |                       |
|---|-----------------------|
| Intake ( dia. & Cap. in MLD)                                  | Nil                   |
| WTP (Cap. in MLD)   | Nil                   |
| Production well (Nos. & Cap. in ML)                           | Nil                   |
| Storage<br>ESR (Nos. & Cap. in ML)<br>GSR (Nos. & Cap. in ML) | 1 no 0.20 ML          |
| Distribution network (length in Km)                           | Nil                   |
| Installation of Pump Set                                      | <b>12.5 HP -1 set</b> |

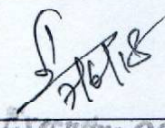
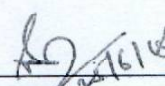
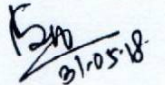
**Outcome**  
(Pre & post target to be entered by PHEO in sync. with monitoring tool)

| Description   | Pre Implementation   | Post Implementation - Target  | Post Implementation -Actual (to be verified & recorded by the team) |
|---|--|---|---|
| Increase in Supply Quantity (LPCD*)   | --   | --  | --  |
| Storage (ML)  |  | Nil   |   |
| Increase in Supply Duration (Hrs)   |  | Nil   |   |
| Household Coverage In project area  | <i>(Enter Total no. of houses in the project area &amp; existing connections if any)</i> | <i>(Enter targeted no. of New connections)-</i>                     | <i>(Enter actual no. of new Connections)-</i>                       |
| <b>Equity &amp; Adequacy</b><br><i>(Adequate quantity reaches last house in tail end)</i> |  | Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> | <i>Please Tick the appropriate box</i>                              |

\*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 best of our knowledge

**Signature, Name & Designation**

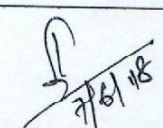
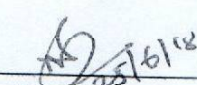
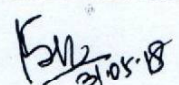
|   |   |  |   |
|---|---|--|---|
| Snehalata Jena.<br>COUNCILLOR<br>WARD NO-07 | <br>Commissioner's/Executive<br>Officer's representative | <br>Collector's<br>Representative | <br>Assistant Executive Engineer<br>Sub-Division, Jalpur |
| Vyasanagar Municipal Corporation(s)         | Vyasanagar Municipality   | Jalpur Road  |   |

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

## Project outcome Certificate

|  |  |  |    |   |
|--|--|--|----|---|
| Name of Project  |  | Installation of 2 Nos new production well at Malisahi & Umapada, Vyasaganar Municipality Under state Plan -2017-18 |    |   |
| Project code   |  |  |    |   |
| <b>Project components</b><br>(to be filled in by PHEO)   |  |  |    |   |
| Intake ( dia. & Cap. in MLD)   | Nil  |  |    |   |
| WTP (Cap. in MLD)  | Nil  |  |    |   |
| Production well (Nos. & Cap. in ML)  | 2 nos 0.26 ML  |  |    |   |
| Storage<br>ESR (Nos. & Cap. in ML)<br>GSR (Nos. & Cap. in ML)  | Nil  |  |    |   |
| Distribution network (length in Km)  | Nil  |  |    |   |
| Installation of Pump Set   | 15 HP -1 set   |  |    |   |
| <b>Outcome</b><br>(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)   | Nil  |  |    |   |
| Increase in Supply Duration (Hrs)  | Nil  |  |    |   |
| Household Coverage In project area   | <i>(Enter Total no. of houses in the project area &amp; existing connections if any)</i> | <i>(Enter targeted no. of New connections)-</i>  |    | <i>(Enter actual no. of new Connections)-</i>                       |
| Equity & Adequacy<br><i>(Adequate quantity reaches last house in tail end)</i>   |  | Yes  | ✓  | Please Tick the appropriate box                                     |
|  |  | 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 best of our knowledge |  |  |    |   |

**Signature, Name & Designation**

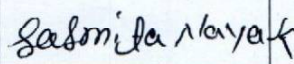
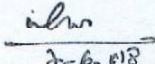
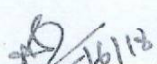
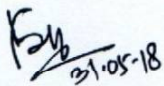
|   |  |  |   |
|---|--|--|---|
| Bindubati Behera<br>Bindubati Behera<br>Councilor - Ward No-5<br>Vyasaganar Municipality<br>Councilor(s)<br>Corporator(s) | <br>27/6/18<br>Commissioner's/Executive Officer's representative<br>Vyasaganar Municipality | <br>25/6/18<br>Collector's Representative<br>Vyasaganar Municipality | <br>27/05/18<br>Assistant Executive Engineer<br>PHEO, Jaipur |
|---|--|--|---|

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

## Project outcome Certificate

|  |  |   |  |
|--|--|---|--|
| Name of Project  | Shinking of 200mm dia production well including Commissioning at Saraswati Sisumandir at Mundamal Vyasnanagar Municipality Under -13-4215 state plan |   |  |
| Project code   |  |   |  |
| <b>Project components</b><br>(to be filled in by PHEO)   |  |   |  |
| Intake ( dia. & Cap. in MLD)   | Nil  |   |  |
| WTP (Cap. in MLD)  | Nil  |   |  |
| Production well<br>(Nos. & Cap. in ML)   | 200mm dia production well-1 no,Cap-0.11 ML   |   |  |
| Storage<br>ESR (Nos. & Cap. in ML)<br>GSR (Nos. & Cap. in ML)  | Nil  |   |  |
| Distribution network (length in Km)  | 110mm dia PVC pipe -0.18 KM<br>160mm dia PVC pipe -0.12 KM   |   |  |
| Installation of Pump Set   | 12.5 HP pump set -1 no   |   |  |
| <b>Outcome</b><br>(Pre & post target to be entered by PHEO in sync. with monitoring tool)  |  |   |  |
| Description  | Pre Implementation   | Post Implementation -<br>Target                         |  |
| Increase in Supply Quantity (LPCD*)  | 97 LPCD  | --  | --   |
| Storage (ML)   | Nil  |   |  |
| Increase in Supply Duration (Hrs)  | Nil  |   |  |
| Household Coverage In project area   | <i>(Enter Total no. of houses in the project area &amp; existing connections if any)</i><br>34nos  | <i>(Enter targeted no. of New connections)</i><br>29nos | <i>(Enter actual no. of new Connection)</i><br>- |
| Equity & Adequacy<br><i>(Adequate quantity reaches last house in tail end)</i>   |  | Yes <input type="checkbox"/>                            | No <input checked="" type="checkbox"/>           |
|  |  | <i>Please Tick the appropriate box</i>                  |  |
| *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 best of our knowledge |  |   |  |

**Signature, Name & Designation**

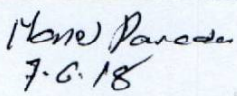
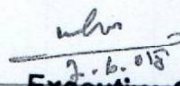
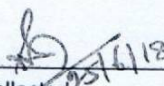
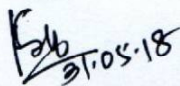
|   |  |  |  |
|---|--|--|--|
| <br>Sashmita Nayak | <br>2-6-2018<br>Executive Officer<br>Vyasnanagar Municipality | <br>25/01/18<br>Collector's Representative<br>Jajpur Road | <br>21.05.18<br>Assistant Executive Engineer<br>PHEO Sub-Division, Jajpur |
| Councilor(s)<br>Corporator(s)   | Councillor, Ward No-23<br>Vyasnanagar Municipality   | Representative   | Representative   |

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

## Project outcome Certificate

|  |  |   |  |
|--|--|---|--|
| Name of Project  | Shinking of 200mm dia production well including Commissioning at I.G Womens Collage, Vyasnanagar Municipality Under state plan |   |  |
| Project code   |  |   |  |
| <b>Project components</b><br>(to be filled in by PHEO)   |  |   |  |
| Intake ( dia. & Cap. in MLD)   | Nil  |   |  |
| WTP (Cap. in MLD)  | Nil  |   |  |
| Production well (Nos. & Cap. in ML)  | 200mm dia production well-1 no, Cap-0.25 ML  |   |  |
| Storage<br>ESR (Nos. & Cap. in ML)<br>GSR (Nos. & Cap. in ML)  | Nil  |   |  |
| Distribution network (length in Km)  | 110mm dia PVC pipe -0.45 KM  |   |  |
| Installation of Pump Set   | 15 HP pump set -1 no   |   |  |
| <b>Outcome</b><br>(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)   | Nil  |   |  |
| Increase in Supply Duration (Hrs)  | Nil  |   |  |
| Household Coverage In project area   | (Enter Total no. of houses in the project area & existing connections if any<br>20nos  | (Enter targeted no. of New connections<br>16nos                     | (Enter actual no. of new Connection<br>16nos |
| Equity & Adequacy<br>(Adequate quantity reaches last house in tail end)  |  | Yes <input checked="" type="checkbox"/>                             | Please Tick the appropriate box              |
|  |  | No <input type="checkbox"/>   |  |
| *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 best of our knowledge |  |   |  |

**Signature, Name & Designation**

|   |  |  |   |
|---|--|--|---|
| <br>Manoj Paroda<br>7.6.18<br>Councilor(s)<br>Ward No-21<br>Vyasnanagar Municipality | <br>Executive Officer<br>Vyasnanagar Municipality<br>Officer's representative | <br>Collector's Representative<br>Vyasnanagar<br>Jajpur Road | <br>Assistant Executive Engineer<br>PHEO<br>Sub-Division, Jajpur |
|---|--|--|---|

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

**PROJECT OUTCOME CERTIFICATE**

|   |  |  |  |
|---|--|--|--|
| Name of Projects                                | Installation of 200 mm dia production well at Janabagicha including commissioning, Jajpur. |  |  |
| Project cost                                    |  |  |  |
| Project components<br>( to be field in by PHEO) |  |  |  |
| Intake ( dia & Cap in MLD )                     | -  |  |  |
| WTP ( Cap in MLD)                               | -  |  |  |
| Production well ( Nos & Cap In MLD)             | 1 cone no, 200mm dia.  |  |  |
| Storage   |  |  |  |
| ESR( Nos & Cap In MLD)                          |  |  |  |
| GSR ( Nos & Cap In MLD)                         |  |  |  |
| Distribution network ( length in KM)            | 25KVA Substation - 1no.  |  |  |

**OUT COME**

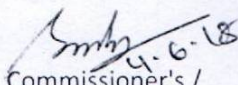

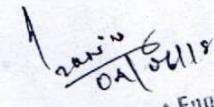
*( pre & post targate to be entered by PHEO in syne with monitoring tool)*

| Description  | Pre implementation  | post Implementation Target                    | Post implementatin Actual ( to be verified and recorded by the team) |
|--|---|---|--|
| Increase in Supply Quantity ( LPCD*)                                     | 122   | 125   | 125  |
| Storage ( ML)  |   |   |  |
| Increase in supply Duration ( Hrs)                                       |   |   |  |
| Household covarate in project area                                       | ( Enter total No of houses in the project area and existing connections if any) | ( Enger trageted no of New connections)       | ( Enger actual no of new Connections)                                |
| Equity & Adequacy<br>( Adequate quantity reaches last house in tail end) |   | Yes <input checked="" type="checkbox"/><br>No | Please Tick the Oppropriate 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 provied herein are correct to best of our Knowledge

**Signature, Name & Designatin**

|  |   |   |  |
|--|---|---|--|
| Councillor(s)/<br>Corporator(s)<br><br><i>Ranjit Kumar Das</i><br>Councillor, W. No. ....<br>Jajpur Municipality | <br>4.6.18<br>Commissioner's /<br>Executive Officer's<br>representative<br>Jajpur Municipality | <br>4.6.18<br>Collector's<br>Representative | <br>04/6/18<br>Asst. Engineer<br>PHEO Representative No-1<br>JAJPUR |
|--|---|---|--|

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



**PROJECT OUTCOME CERTIFICATE**

Name of Projects: Procurement of standby pump set for medical, Gandhi chhak, Kianali, Jaunlibandha and Kuansarpur pump house in Jajpur town.

Project code: \_\_\_\_\_

Project components  
( to be field in by PHEO)

|                                      |                            |
|--------------------------------------|----------------------------|
| Intake ( dia & Cap in MLD )          |                            |
| WTP ( Cap in MLD)                    |                            |
| Production well ( Nos & Cap in MLD)  |                            |
| Storage                              |                            |
| ESR( Nos & Cap In MLD)               |                            |
| GSR ( Nos & Cap In MLD)              |                            |
| Distribution network ( length in KM) | 20 HP = 4 nos 15 HP = 1 no |

**OUT COME**

( pre & post targate to be entered by PHEO in syne with monitarng tool)

| Description   | per implementation  | post Implementation Target   | Post implementatin Actual ( to be verified and recorded by the team) |
|---|---|--|--|
| Increase in Supply Quantity ( LPCD*)                                  |   |  |  |
| Storage ( ML)   |   |  |  |
| Increase in supply Duration ( Hrs)                                    |   |  |  |
| Household covarete in project area                                    | ( Enter total No of houses in the project area and existing connections if any) | ( Enger trargeted no of New connections)                               | ( Enger actual no of new Connections)                                |
| Equity & Adequacy ( Adequate quantity reaches last house in tail end) |   | Yes <input checked="" type="checkbox"/><br>No <input type="checkbox"/> | Please Tick the Oppropriate box                                      |

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

Certified that tha above project has been completed and put to service. The information provied herein are correct to best of out Knowledge.

**Signature, Name & Designatin**

*[Signature]*  
Counciltor(S)/  
Corporator(s)  
**Counsilor  
Ward No-14  
Jajpur Municipality**

*[Signature]*  
Commissioner's /  
Executive Officer's  
representative  
**Executive Officer  
Jajpur Municipality**

*[Signature]*  
Collector's  
Representative  
**TALUKA  
JAJPUR**

*[Signature]*  
08/06/18  
Asst.Engineer  
PHEO Representative No-1  
P.H. Section  
JAJPUR

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

**PROJECT OUTCOME CERTIFICATE**

|   |  |  |  |
|---|--|--|--|
| Name of Projects                                | Replacement of 200 mm dia production well at Kodandapur and Jaunlibandha at Jajpur |  |  |
| Project cost                                    |  |  |  |
| Project components<br>( to be field in by PHEO) |  |  |  |
| Intake ( dia & Cap in MLD )                     |  |  |  |
| WTP ( Cap in MLD)                               |  |  |  |
| Production well<br>Nos & Cap In MLD)            | 2 (two) nos - 200 mm dia.  |  |  |
| Storage   |  |  |  |
| ESR( Nos & Cap In MLD)                          |  |  |  |
| GSR ( Nos & Cap In MLD)                         |  |  |  |
| Distribution network<br>( length in KM)         |  |  |  |

**OUT COME**  
( pre & post targate to be entered by PHEO in syne with monitoring tool)

| Description   | per implementation  | post Implementation Target               | Post implementatin Actual ( to be verified and recorded by the team) |
|---|---|--|--|
| Increase in Supply Quantity ( LPCD*)  |   |  |  |
| Storage ( ML)   |   |  |  |
| Increase in supply Duration ( Hrs)  |   |  |  |
| Household coverate in project area  | ( Enter total No of houses in the project area and existing connections if any) | ( Enger trargeted no of New connections) | ( Enger actual no of new Connections)                                |
| Equity & Adequacy<br>( Adequate quantity reaches last house in tail end)  |   | Yes<br>No                                | Please Tick the Oppropriate 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 provied herein are correct to best of our Knowledge.

**Signature, Name & Designatin**

|  |  |   |  |
|--|--|---|--|
| <p>Councilor, W. No. ....<br/>Jajpur Municipality</p> <p><i>Sureshna Rana</i><br/>Councilor, W. No. 17<br/>Jajpur Municipality</p> | <p><i>4-6-18</i><br/>Commissioner's /<br/>Executive Officer's<br/>representative<br/>Jajpur Municipality</p> | <p><i>4-6-18</i><br/>Collector's<br/>Representative<br/>TAHASILDAR<br/>JAJPUR</p> | <p><i>04/06/2018</i><br/>Asst. Engineer<br/>PHEO Representative<br/>JAJPUR</p> |
|--|--|---|--|

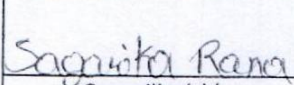
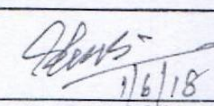
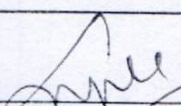
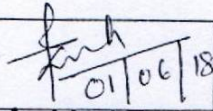
Note:- This certification cannot be treated as confirmation or approval of executaion quantity

**PROJECT OUTCOME CERTIFICATE**

| Name of Project  | Construction of 1.00 Lakh Ltr. Capacity OGR over hill top on Ward NO. 11, BANKINAC  |  |  |                                     |    |                          |  |
|--|---|--|--|-------------------------------------|----|--------------------------|--|
| Project code   |   |  |  |                                     |    |                          |  |
| <b>Project components</b><br><i>(to be filled in by PHEO)</i>  |   |  |  |                                     |    |                          |  |
| Intake ( dia. & Cap. in MLD)   |   |  |  |                                     |    |                          |  |
| WTP (Cap. in MLD)  |   |  |  |                                     |    |                          |  |
| Production well (Nos. & Cap. in ML)  |   |  |  |                                     |    |                          |  |
| Storage<br>ESR (Nos. & Cap. in ML)   |   |  |  |                                     |    |                          |  |
| GSR (Nos. & Cap. in ML)  | GSR- 1no. 1.0 Ltr. Capacity   |  |  |                                     |    |                          |  |
| Distribution network (length in Km)  | 100mm Ø DIK7 - 225 mtr.   |  |  |                                     |    |                          |  |
| <b>Outcome</b><br><i>(Pre &amp; post target to be entered by PHEO in sync. with monitoring tool)</i>       |   |  |  |                                     |    |                          |  |
| Description  | Pre Implementation  | Post Implementation - Target                         | Post Implementation - Actual (to be verified & recorded by the team) |                                     |    |                          |  |
| Increase in Supply Quantity (LPCD*)  | 25 LPCD   | 200 LPCD   | 200 LPCD   |                                     |    |                          |  |
| Storage (ML)   | 0   | 1.0 Lakh   | 1.0 Lakh   |                                     |    |                          |  |
| Increase in Supply Duration (Hrs)  | 0.5 hrs.  | 2 hrs.   | 2 hrs.   |                                     |    |                          |  |
| Household Coverage In project area   | -<br><i>(Enter Total no. of houses in the project area &amp; existing connections if any)</i>   | 60<br><i>(Enter targeted no. of New connections)</i> | 60<br><i>(Enter actual no. of new Connections)</i>                   |                                     |    |                          |  |
| Equity & Adequacy<br><i>(Adequate quantity reaches last house in tail end)</i>                             | <table border="1"> <tr> <td>Yes</td> <td><input checked="" type="checkbox"/></td> </tr> <tr> <td>No</td> <td><input type="checkbox"/></td> </tr> </table> |  | Yes  | <input checked="" type="checkbox"/> | No | <input type="checkbox"/> | <i>Please Tick the appropriate box</i> |
| Yes  | <input checked="" type="checkbox"/>   |  |  |                                     |    |                          |  |
| No   | <input type="checkbox"/>  |  |  |                                     |    |                          |  |
| *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 best of our knowledge.

**Signature, Name & Designation**

|   |   |  |   |
|---|---|--|---|
|  |  |  |  |
| Councillor(s)/<br>Corporator(s)   | Commissioner's/Executive<br>Officer's representative                                | Collector's<br>Representative  | Assistant Engineer<br>PH Section, Bank  |

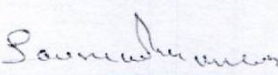
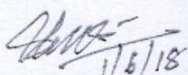
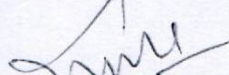
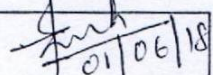
Note: This certification cannot be treated as confirmation or approval of execution quantity

**PROJECT OUTCOME CERTIFICATE**

| Name of Project  |   | Commissioning of Source on SDPO Campus, Banki        |   |
|--|---|--|---|
| Project code   |   |  |   |
| Project components<br><i>(to be filled in by PHEO)</i>   |   |  |   |
| Intake ( dia. & Cap. in MLD)   |   |  |   |
| WTP (Cap. in MLD)  |   |  |   |
| Production well<br>(Nos. & Cap. in ML)   |   | Open Well - 1 No.                                    |   |
| Storage<br>ESR (Nos. & Cap. in ML)   |   | 24000 Ltrs. Storage                                  |   |
| GSR (Nos. & Cap. in ML)  |   | OHT - 1500 @ 1600 Lt Capacity Each.                  |   |
| Distribution network<br>(length in Km)   |   | 100mm dia DI-K7 - 300 mtrs.                          |   |
| Outcome<br><i>(Pre &amp; post target to be entered by PHEO in sync. with monitoring tool)</i>              |   |  |   |
| Description  | Pre Implementation  | Post Implementation - Target                         | Post Implementation - Actual <i>(to be verified &amp; recorded by the team)</i> |
| Increase in Supply Quantity (LPCD*)  | 0 (LPCD)  | 320 LPCD   | 320 LPCD  |
| Storage (ML)   | 0   | 24000 Ltrs.  | 24000 Ltrs.   |
| Increase in Supply Duration (Hrs)  | 0   | 2 hours  | 2 hours.  |
| Household Coverage In project area   | 0<br><i>(Enter Total no. of houses in the project area &amp; existing connections if any)</i> | 1A<br><i>(Enter targeted no. of New connections)</i> | 1A<br><i>(Enter actual no. of new Connections)</i>                              |
| Equity & Adequacy<br><i>(Adequate quantity reaches last house in tail end)</i>                             | Yes   |  | Please Tick the appropriate box   |
|  | 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 best of our knowledge.

**Signature, Name & Designation**

|   |   |  |   |
|---|---|--|---|
|  |  |  |  |
| Councillor(s)/<br>Corporator(s)   | Commissioner's/Executive<br>Officer's Representative                                | Collector's<br>Representative  | Assist. PHEO Engineer<br>PH Section, Banki  |

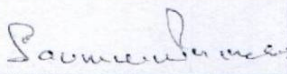
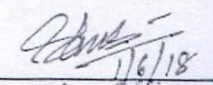
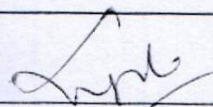
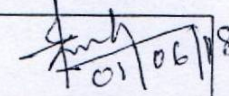
Note: This certification cannot be treated as confirmation or approval of execution quantity

**PROJECT OUTCOME CERTIFICATE**

| Name of Project   |   | Intake well Protection work, Banki      |  |
|---|---|---|--|
| Project code  |   |   |  |
| <b>Project components</b><br><i>(to be filled in by PHEO)</i>   |   |   |  |
| Intake (dia. & Cap. in MLD)   |   | Stone pitching to Intake structure      |  |
| WTP (Cap. in MLD)   |   | —                                       |  |
| Production well (Nos. & Cap. in ML)   |   | —                                       |  |
| Storage<br>ESR (Nos. & Cap. in ML)  |   | —                                       |  |
| GSR (Nos. & Cap. in ML)   |   | —                                       |  |
| Distribution network (length in Km)   |   | —                                       |  |
| <b>Outcome</b><br><i>(Pre &amp; post target to be entered by PHEO in sync. with monitoring tool)</i>      |   |   |  |
| Description   | Pre Implementation  | Post Implementation - Target            | Post Implementation - Actual (to be verified & recorded by the team) |
| Increase in Supply Quantity (LPCD*)   |   |   | N A  |
| Storage (ML)  |   |   | N A  |
| Increase in Supply Duration (Hrs)   |   |   | N A  |
| Household Coverage In project area  | (Enter Total no. of houses in the project area & existing connections if any) | (Enter targeted no. of New connections) | (Enter actual no. of new Connections)                                |
| Equity & Adequacy (Adequate quantity reaches last house in tail end)                                      |   | Yes<br>No                               | 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 best of our knowledge.

**Signature, Name & Designation**

|   |   |  |   |
|---|---|--|---|
|  |  |  |  |
| Councillor(s)/<br>Corporator(s)   | Commissioner's/Executive<br>Officer's representative                                | Collector's<br>Representative  | PHEO Executive<br>Representative  |

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