

PROJECT OUTCOME CERTIFICATE

| | | | |
|---|---|--|---|
| Name of Project | Laying of 100mm dia D.I. K-9 distribution pipe line in uncovered areas in ward No-6 & 7 of Nimapara NAC | | |
| Project code | 1500026616824 | | |
| Project components <i>(to be filled in 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) | 0.933 Km | | |
| Outcome <i>(Pre&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 & recorded by the team)</i> |
| Increase in Supply Quantity (LPCD*) | | | |
| Storage (ML) | | | |
| Increase in Supply Duration (Hrs) | | | |
| Household Coverage In project area | 261 <i>(Enter Total no. of houses in the project area& existing connections if any)</i> | 191 <i>(Enter targeted no. of New connections)</i> | <i>(Enter actual no. of new Connections)</i> |
| Equity & Adequacy <i>(Adequate quantity reaches last house in tail end)</i> | | Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> | <i>Please Tick the appropriate box</i> |
| *Computation of LPCD = <i>(Daily quantity supplied to project area in ltr)/(total population in project area)</i> | | | |

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

| | | | |
|--|--|---|--|
| 5m 10 15 6 9 6 5 6 2 2 1 Councillor Councillor(s)/ Corporator(s) | Mamata Debnath COUNCILOR WARD NO 7 Commissioner's/Executive Officer's representative | A.S. - 28/11/18 Executive Officer N.A.C., Nimapara | Collector's Representative |
| | | | 24/7/18 (S.B. Mohanty) Asst. Engineer P. H. Section Representative |

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