PROJECT OUTCOME CERTIFICATE

| Name of Project | Replacement of old 200mm dia C.I rising main from main pump house at River Mahendra Tanaya to existing Water Treatment Plant in Paralakhemundi with 250 mm dia DI pipe line for 2850 mtr. long. | | |
|---|---|---------------------|--|
| Project Code | | | () |
| Project Componets (To be filled by PHEO) | | | |
| Intake (Dia &Cap. In ML | LD) | - | * · · · · · · · · · · · · · · · · · · · |
| WTP (Cap. In MLD) | | - | • |
| Production well (Nos & Cap in ML) | | · · | |
| Storage ESR (Nos & Cap in MI GSR (Nos & Cap in MI | | | |
| | | 8 | |
| | | - | |
| Distribution Network (length in km) | | 2.85Km((250mm I | DI (K9)) |
| | | Outcome | 13 |
| Description | Pre Implementation | Post implementa | tion Postimplementation – actual (to be verified & recorded by the team) |
| Increase in Supply Quantity (LPCD*) | _ | - 93 | Wes System Developmend. |
| Storage (ML) | - | • | <u></u> |
| Increase in Supply Time (Hrs) | - | _ | _ |
| Household coverage In project area | _ | _ | _ |
| Equity & Adequacy (Adequate quantity rea | aches last house in tail end | Yes No | Please Tick the appropriate box |
| | CD =(Daily quantity supplied population of the project | area) | otal |
| Certified that the above p | project has been completed | and put to service. | 10 |
| Sandyapani C | troughary. | 5.118 | 5. c myall 8. |

Note: this certificate cannot be treated as confirmation or Approval of execution Quantity

Councilor Ward No-15 Commissioners Collectors Councilors Corporator Stephen Commissioners Collectors Parallel Corporator Stephen Collectors Representative DRDA, Gajapati