

PROJECT OUTCOME CERTIFICATE

Name of Project	Sinking of Production well and laying of pipeline in village of Raipur Municipality				
Project code	extra step calculation is 422 mtr. 3 of Raipur Municipality				
Project components (To be filled in by PMO)					
Intake (Inlet & Cap. in ML/D)	---				
WTP (Cap. in ML/D)	---				
Production well (Nos. & Cap. in ML)	---				
Storage	---				
ESB (Nos. & Cap. in ML) (Nos. & Cap. in ML)	---				
Distribution network (Length in km)	422 mtr.				
Outcome (Pre & post target to be entered by PMO in yrs. With monitoring tool)					
Description	Pre implementation the implementation	Post implementation- Target	Post implementation- Actual (to be verified & reported by the team)		
Increase in Supply Quantity (LPHD)					
Storage (ML)					
Increase in Supply Duration (hrs)					
Household coverage in project area 22	(Enter Total no. of house in the project area & existing connections if 22 existing connections)	(Enter Target no. of New connection) 22	(Enter actual no. of New connections) 22		
Equity & Adequacy (Adequate quantity reaches last house in tail end)	Yes	No	Please Tick the appropriate box		

*Computation of (PCD) = (daily quantity supplied to project area in lit) / (total population in project area)

Certified that the above project has been completed and put in service. The information provided herein are correct to best of our knowledge.

Signature, Name & Designation

Anup Kumar Bhandari - District Engineer
 Anup Kumar Bhandari - District Engineer
 Council Member No. 14, Raipur Municipality
 Raipur Municipality

Signature
 26/9/18
 P.M.

EXPERT DUDA

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