
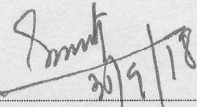
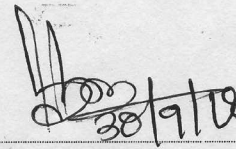


## PROJECT COMPLETION CERTIFICATE

<b>Name of Project</b>	Improvement of WS to Cuttack-Rehabilitation Package-04						
<b>Project code</b>	(AMRUT/OD/CUTTACK/WS/04)						
<b>Estimated Cost of Project</b>	359.79 lakhs						
<b>Agreement value(pipe+work)</b>	328.79 lakhs						
<b>Actual Expenditure As per Final Bill</b>	302.03 lakhs						
<b>Project components</b> (to be filled in 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 m)	150mm=6618 200mm =2815 300mm =198						
<b>Outcome</b> (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*)	NA	NA	Due to replacement of old pipe line				
Storage (ML)	NA	NA	--				
Increase in Supply Duration (Hrs)	NA	NA	--				
Household Coverage In project area	1189 Nos. (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)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;">Yes</td> <td style="width: 50%; text-align: center;">√</td> </tr> <tr> <td style="text-align: center;">No</td> <td style="text-align: center;"></td> </tr> </table>		Yes	√	No		Please Tick the appropriate box
Yes	√						
No							
<i>*Computation of LPCD =(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**

 Assistant Engineer, W/S Section No.I, Cuttack.	 Assistant Executive Engineer, W/S Sub-Division, Cuttack	 Executive Engineer, P.H. Division-I, Cuttack
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