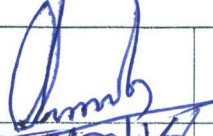

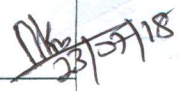


PROJECT OUTCOME CERTIFICATE


Name of Project	Laying of Pipeline in ward No-12 Sechemandore area (2.55 km) in Benka NAC.		
Project code			
Project components (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 Km)	2.55 km,		
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)			
Increase in Supply Duration (Hrs)			
Household Coverage In project area	154 & 30 <i>(Enter Total no. of houses in the project area & existing connections if any)</i>	80 <i>(Enter targeted no. of New connections)</i>	03 <i>(Enter actual no. of new Connections)</i>
Equity & Adequacy <i>(Adequate quantity reaches last house in tail end)</i>		Yes <input type="checkbox"/> No <input 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

Smt. Papasasini Meher Vice-Chairman N.A.C. BINKA Dist. Subarnapur	 Executive Officer N. A. C., BINKA	 P.D.D.R.D.A. cum-Collector's Representative Subarnapur	 PHEO Representative Junior Engineer P.H. Section, Nandanmal At-Binka
Councilor(s)/ Corporator(s) Ward No-12	Commissioning/Exe. Engg. Officer's representative	Collector's Representative	PHEO Representative

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



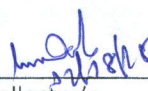


 23.7.18
Assistant Executive Engineer
P.H. Sub-Division
Subarnapur

PROJECT OUTCOME CERTIFICATE


Name of Project	Laying of Pipeline in Ward No-12 Seddhartha College area (3.55km) in Benka N.A.C.		
Project code			
Project components (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 Km)	3.55 km		
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)			
Increase in Supply Duration (Hrs)			
Household Coverage In project area	140 & 30 <i>(Enter Total no. of houses in the project area & existing connections if any)</i>	70 <i>(Enter targeted no. of New connections)</i>	04 <i>(Enter actual no. of new Connections)</i>
Equity & Adequacy <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

 Smt Papaswini Meher Vice-Chairman N.A.C. BINKA Director, Subarnapur Ward No-12	 Executive Officer N.A.C., BINKA	 Collector's Representative P.D., D.U.D.A. Subarnapur	 PHEO Representative Junior Engineer P.H. Section, Nandanmal At- Binka
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Note: This certification cannot be treated as confirmation or approval of expenditure quantity

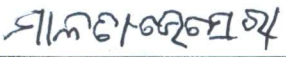

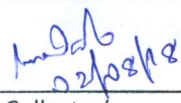
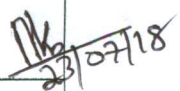

 23.7.18
 Assistant Executive Engineer
 P.H. Sub-Division
 Subarnapur

PROJECT OUTCOME CERTIFICATE

Name of Project	Laying of Pipeline in ward No - 11 (5.86km) in Binka Town.		
Project code			
Project components (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 Km)	6.10 km		
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)			
Increase in Supply Duration (Hrs)			
Household Coverage In project area	362 & 10 <i>(Enter Total no. of houses in the project area & existing connections if any)</i>	214 <i>(Enter targeted no. of New connections)</i>	28 <i>(Enter actual no. of new Connections)</i>
Equity & Adequacy <i>(Adequate quantity reaches last house in tail end)</i>		Yes <input type="checkbox"/> No <input type="checkbox"/>	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

			
Councilor(s)/ Notified Area Council BINKA	Commissioner's/Executive Officer's representative N. A. C., BINKA	Collector's Representative P.D., D.U.D.A. Subarnapur	PHEO Representative Senior Engineer Nandanmal At- Binka

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


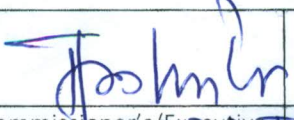
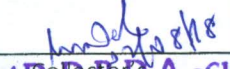


23-7-18
Assistant Executive Engineer
P H Sub-Division
Subarnapur

PROJECT OUTCOME CERTIFICATE


Name of Project		Laying of 200mm dia pipeline in Ward No-11 at Subarnapur Municipality under these plan	
Project code			
Project components (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 Km)		2.000km ^{tr.}	
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)			
Increase in Supply Duration (Hrs)			
Household Coverage In project area	35, 20 <i>(Enter Total no. of hours in the project area & existing connections if any)</i>	20 <i>(Enter targeted no. of New connections)</i>	13 <i>(Enter actual no. of new Connections)</i>
Equity & Adequacy <i>(Adequate quantity reaches last house in tail end)</i>		Yes 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 Ward No. 11 Subarnapur Municipality	 Commissioner's Executive Officer's representative Executive Officer Subarnapur Municipality	 P.D.D.A.-cum-Representative Subarnapur	 PHEO Sub-Division Subarnapur
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Note: This certification cannot be treated as confirmation or approval of execution quantity

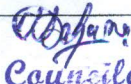
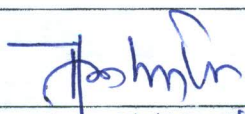
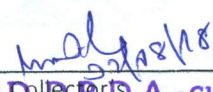


Junior Engineer
P. H. Section
Subarnapur

PROJECT OUTCOME CERTIFICATE


Name of Project		Laying of pipe line in ward No-1 (4.2km) in Subarnapur municipality.	
Project code			
Project components (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 Km)		4.200kmts.	
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)			
Increase in Supply Duration (Hrs)			
Household Coverage In project area	390 x 150 <i>(Enter Total no. of houses in the project area & existing connections if any)</i>	68 <i>(Enter targeted no. of New connections)</i>	20 <i>(Enter actual no. of new Connections)</i>
Equity & Adequacy <i>(Adequate quantity reaches last house in tail end)</i>		Yes 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

 Councilor Word No. - 1 Municipality, Sonapur Corporator(s)	 Commissioner(s)/Executive Officer's representative Executive Officer, Sonapur Municipality	 P.D.D.A.-cum- P.D., D.U.D.A. Subarnapur	 Assistant Executive Engineer P.H. Sub-Division Subarnapur
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Note: This certification cannot be treated as confirmation or approval of execution quantity


Junior P.H. Section Officer
Subarnapur