PROJECT OUTCOME CERTIFICATE

Project Code Project Components (to be filled in by PHEO) Intake (dia. & cap. in MLD)	Extension of Water Supply distribution network to Talajampada & its adjoining area of W. No. 15 in Soro Municipality for the year 2017-18.					t.	Name of Project
(to be filled in by PHEO) Intake (dia. & cap. in MLD)	.017-18.	y 101 the year 2017-18	wancipan	15 11 5010			Project Code
(to be filled in by PHEO) Intake (dia. & cap. in MLD)							
Intake (dia. & cap. in MLD)		4					
WTP (cap. in MLD)				by PHEO)	(to be filled in		
Production Well (Nos. &				-	*	p. in MLD)	Intake (dia. & cap. ir
Cap in ML)						D)	WTP (cap. in MLD)
ESR (Nos. & Cap in ML)				-	. i.,	(Nos. &	a second second
Distribution network (length in Km) 2320 Mtrs. (2.32 Km) (100mm dia. DI K-7 Pipe = 18 (150mm dia. DI Outcome (Pre & Post target to be entered by PHEO in sync. With monitoring tool) Outcome Implementation Post Post Implement Actual (to be recorded by Description Pre Implementation Post Post Implementation- Target Actual (to be recorded by Increase in Supply Quantity 72 72 72 Storage (ML)						in ML)	-
(length in Km) (150mm dia. Dl K-7 Pipe = 50) Outcome (Pre & Post target to be entered by PHEO in sync. With monitoring tool) Description Pre Implementation Post Implementation- Increase in Supply Quantity 72 72 72 Storage (ML)						in ML)	GSR (Nos. & Cap in I
Outcome (Pre & Post target to be entered by PHEO in sync. With monitoring tool) Description Pre Implementation Post Post Implementation- Actual (to be recorded by Increase in Supply Quantity 72 72 72 Storage (ML)	5. (2.32 Km) (100mm dia. DI K-7 Pipe = 1820 Mtrs.)				2320 Mtrs. (2.3	vork	Distribution networ
(Pre & Post target to be entered by PHEO in sync. With monitoring tool)DescriptionPre ImplementationPost Implementation- Actual (to be recorded by TargetIncrease in Supply Quantity (LPCD*)727272Storage (ML)	00 Mtrs.)	K-7 Pipe = 500 Mtrs	Omm dia. Dl				(length in Km)
DescriptionPre ImplementationPost Implementation- TargetPost Implem Actual (to be recorded by 72Increase in Supply Quantity (LPCD*)727272Storage (ML)		oring tool)	With monit			(Pro & Post 1	(Pro
Implementation- TargetActual (to be recorded byIncrease in Supply Quantity (LPCD*)727272Storage (ML)	mentation	Post Implementati	and the second of the second se	T	The second s		
Targetrecorded byIncrease in Supply Quantity7272(LPCD*)Storage (ML)Increase in Supply Duration(Hrs)Household Coverage in project area355 and 58297(Enter Total no. of (Enter targeted no. (Enter actual)(Enter actual)				i i e implementation		Description	
Increase in Supply Quantity 72 72 72 (LPCD*)		recorded by the tea					
Increase in Supply Duration (Hrs) Household Coverage in 355 and 58 297 17 project area (Enter Total no. of (Enter targeted no. (Enter actual		72			72	ly Quantity	
(Hrs) Household Coverage in 355 and 58 297 17 project area (Enter Total no. of the project area (Enter targeted no. the project area (Enter targeted no. the project area (Enter targeted no. the project area	_	· · · · · · · · · · · · · · · · · · ·					Storage (ML)
project area (Enter Total no. of (Enter targeted no. (Enter actual				_	· · · ·	ly Duration	
hause in the preject of the government (Effet actual	7	17	97	2	355 and 58	verage in	
area & existing connections) connections if any)	no. of new	(Enter actual no. of connections)	New	of	house in the project area & existing		
	ick the	Please Tick the	\checkmark	Yes			, , , ,
(Adequate quantity reaches last house in tail end) No appropria	ate box	No appropriate box		(Adequate quantity reaches last house in tail end)			
· · · · · · · · · · · · · · · · · · ·		· · ·					

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

Signature, Name & Designation

Runubolc Ruth Commissione S/Executive PH Officer's representative re Representative

Note: this Certificate cannot be treated as conformation or approval of execution quantity.