FROJECT OUTCOME CERTIFICATE

Name of Project	P.	eur Sed wi	to besouth	on well	Live at Who	
Project code		Sinking of I'm Production well with Pump Premp Sed with Laying of pipe live at Who Maare Stadium ender Conaput and				
			omponents	7		
ntake (dia. & Cap. in l	MLD)	-NA-	tin by PHEO:			
WTP (Cap. in MLD)		-NA-				
Production well (Nos. & Cap. in ML)		-NA-				
Storage ESR (Nos. & Cap. in ML)		-NA -				
GSR (Nos. & Cap. in ML)				SVI		
Distribution netwo <u>rk</u> (length in Km)		-NA-				
5.1			come	97' 121		
(<i>Pre</i> Description	& post target to be entered by Pre Implementation		Post Implementati Target	on - Post -Actu	Post Implementation -Actual (to be verified & recorded by the team)	
Increase in Supply Quantity (LPCD*)	70		135	90		
Storage (ML)	- NA -		WA -	and the second	-WA-	
Increase in Supply Duration (Hrs)	30 min		160		50 mis.	
Household Coverage In project area	(Enter Total no. of houses in the project area & existing connections if any)		(Enter largeted no New connection		Octual no. of new Connections)	
Equity & Adequacy (Adequate quantity reaches last house in tail end)			Yes No		lease Tick the propriate box	
*Computation of LPC						
	esignation	Romon Ch	and put to service.	The informat	RSHU	
Councillor, Councillor, MI Corporator(s)	uniciraGe	nmissioner's/Execution fficer's representation		Director	PHEO Representative	

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