

Mongolia II Key Performance Indicators

Quarter 12 Results: (January to March 2024)

Report Date: March 31, 2024

27-Jul-18 31-Mar-21 31-Mar-26 1-Apr-26 to 30-Jun-26 \$350 million Compact Signing Date: Entry into Force Date: End of Compact Date: Compact Closeout Period: Compact Current Budget:

Project/Objective	Projected Economic Benefits and Beneficiaries	Activity/Outcome	Key Performance Indicators	Baseline	End of Compact Target	Quarter 12 Actuals (March 2024)	Percent Compact Target Satisfied (March 2024)	
Water Supply Project Objective: To moet the projected additional demand for water in libanabastar for residential consumers and commercial and industrial users	Projected Benefits: \$61.5 million over 25 years (present value, 2017 US dollar). Projected Beneficiaries: 4413,302. Definition of beneficiaries: Air residents of Ulaanbeater in the next 25 years.		Risk: annual Ulanbaatar water consumption (millions of cubic meters/year)	84	91	111	387%	For these is complete is Compac
			Risk: physical losses	14%	14%	15%		toward a tail monitoring completes with the next M&.
			Risk: non-MCC water supply capacity (millions of cubic meters/year)	87	80	95	-110%	
			Temporary employment generated in water and sanitation construction (number of people)	0		2058		
			Water production capacity added by MCC (millions of liters/day)	0	50	Pending	Pending	
		Downstream Wells Activity Outcome: Increased supply of water in Ulaanbaatar system	Date Advanced Water Purification Plant (AWPP) is complete		30-Mar-26	Pending	Pending	
			Treatment process units built (number)	0		Pending		
			Water production capacity added (groundwater wells) (millions of cubic meters/year)	0	50	Pending	Pending	
			Women in temporary employment (groundwater wells) (percent)		30%	15%	49%	
			Temporary employment generated in water and sanitation construction (groundwater wells) (number of people)			1249		
		Wastewater Recycling Activity Outcome: Released Groundwater for General Consumption and Recycled water for CHPP-3 & CHPP-4	Water production capacity added (water recycling plant) (millions of cubic meters/year)	0	15	Pending	Pending	
			Women in temporary employment (wastewater recycling) (percent)		30%	20%	67%	
			Temporary employment generated in water and sanitation construction (wastewater recycling) (number of people)			809		
			Proportion of operating costs covered by revenue (percent)	Pending	100%	103%	103%	
		Sustainability Activity Outcome: Decreased annual degradation of USUG's well's capacity	Sub-Activity 3.1: Cost Recovery					
			Completion of willingness to pay study (date)		31-Mar-21	17-Dec-21	Complete	
			Completion of affordability and customer assistance study (date)		31-Mar-22	Pending	Pending	
			Completion of tariff options studies (date)		31-Mar-21	Pending	Pending	
			Sub-Activity 3.2: Ger Area Cost Containment					
			Temporary employment generated in water and sanitation construction (ger infrastructure) (number of people)			0		
			Sub-Activity 3.3: Utility Operations					
			Trips between partner utility and USUG (number)	0	Pending	Pending	Pending	
			Sub-Activity 3.4: Industrial Pre-Treatment And Pollution Control				•	
			TBD			Pending	Pending	
			Sub-Activity 3.5: Public Awareness And Behavior Change					
			TBD			Pending	Pending	J