





ANTICIPATED PROCUREMENT SCHEDULE (November 2023)  
 ALTERNATIVE WATER SOURCE PROGRAM - COMMISSION PROJECTS ONLY



 Anticipated Bid Advertisement  
 Anticipated Construction Start (CIP #1 Only)

Work Package ID	Project Name	Description	Important Dates																												Additional Notes				
			2024				2025				2026				2027				2028				2029				2030								
			Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4					
AWSP-01-01	Tunnel Extension (CMAR)	520 ft. of 10-foot diameter rock tunnel and shafts																																	
AWSP-01-02	Suction Well (CMAR)	4 MG below grade water storage facility and restoration improvements																																	
AWSP-01-03	LS-HS Pump Station (CMAR)	55 MGD Low and High Service Pump Stations																																	
AWSP-02-01	Finished Water Transmission Main - Segment A	approximately 4.5 miles of 66" diameter water transmission main																																	
AWSP-02-02	Finished Water Transmission Main - Segment B	approximately 5 miles of 66" diameter water transmission main																																	
AWSP-02-03	Finished Water Transmission Main - Segment C	approximately 7 miles of 66" diameter water transmission main																																	
AWSP-02-04	Finished Water Transmission Main - Segment D	approximately 7 miles of 66" diameter water transmission main																																	
AWSP-02-05	Finished Water Transmission Main - Segment E	approximately 7.5 miles of 60"-66" diameter, water transmission main																																	
AWSP-02-06	Finished Water Transmission Main - Segment F	approximately 4 miles of 60" diameter water transmission main																																	
AWSP-03-01	Intermediate Pump Station and Storage Facility	55 MGD Booster Pump Station and 1.5 MG Standpipe																																	
AWSP-04-01	Intermediate Standpipe 2 and Pump Station	4 MG Standpipe and 4 MGD Auxiliary Pump Station																																	
AWSP-05-01	Fiber and Network Installation	Fiber optic/Cellular backbone for transmission system SCADA																																	
AWSP-05-02	SCADA Programming/Integration	SCADA Programming and Integration for regional system controls																																	
AWSP-05-03	Video Surveillance	Installation of video surveillance systems at facilities																																	
AWSP-05-04	Security System	Installation of security systems at facilities																																	
AWSP-06-01	Regional Transmission Main - Segment A	4.5 miles of 16"-20" diameter water transmission main																																	
AWSP-06-02	Regional Transmission Main - Segment B	3.5 miles of 20"-36" diameter water transmission main																																	
AWSP-06-03	Regional Transmission Main - Segment C	4.0 miles of 42"-48" diameter water transmission main																																	

Note: Bid and Construction Start Dates are anticipated and subject to change. Refer to the Grand Prairie Water Commission website ([www.gpwc-il.org](http://www.gpwc-il.org)) for periodic updates.



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AWSP-06-04	Regional Transmission Main - Segment D	5.0 miles of 24"-36" diameter water transmission main																																					
AWSP-06-05	Regional Transmission Main - Segment E	9.75 miles of 16"-24" diameter water transmission main																																					
AWSP-06-06	Water Delivery Structures - 1	Four water delivery structures and yard piping, no MEP																																					
AWSP-06-07	Water Delivery Structures - 2	Four water delivery structures and yard piping, no MEP																																					
AWSP-06-08	Water Delivery Structures - 3	Three water delivery structures and yard piping w/ MEP for 06-06, 06-08																																					
AWSP-06-09	Water Delivery Structures - 4	Two water delivery structures and yard piping w/ MEP for 06-07, 06-09																																					
AWSP-07-01	Cal-Sag Crossing	500 to 600 feet of 66-inch diameter transmission main in tunnel																																					
AWSP-07-02	Des Plaines River Crossing	4500 to 5000 feet of 66-inch diameter transmission main in tunnel																																					

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