

Procurement Pipeline



Great Lakes Water Authority

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www.glwater.org

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Welcome to the November edition of *The Procurement Pipeline*, a monthly newsletter designed to provide updates on doing business with the Great Lakes Water Authority (GLWA).

Procurement Tip of the Month: Utilizing GLWA's CIP and PMP Planning Documents

GLWA's Capital Improvement Plan (CIP) is a five-year planning document which identifies major capital asset projects in GLWA's regional water and wastewater systems. Updated annually to reflect changing system needs, priorities, and funding opportunities, GLWA's Board Approved <u>Capital Improvement Plan for 2026-2030</u> is available on the CIP Page of GLWA's website.

Vendors reviewing GLWA's CIP documents will find the following:

- ✓ A full listing of CIP projects for water, wastewater, and centralized services.
- ✓ Detailed, one-page summaries on each project's purpose, status (whether in procurement, execution, or future-planned), phases, scope of work, and cost estimations.
- ✓ Six additional informational appendices providing greater detail about projects, system background information, scoring evaluations, and How to Navigate the CIP.

Vendors who regularly utilize the "Upcoming Solicitations" portion of the monthly Procurement Pipeline newsletter to prepare for future solicitation submissions will see, where applicable, CIP numbers listed next to certain projects. Vendors interested in knowing more about these upcoming projects may look up those CIP numbers in GLWA's CIP documents to review further details on projects they may be interested in pursuing.

The CIP Project Management Plan (PMP)

The CIP PMP Plan establishes the processes and procedures used by GLWA's CIP Delivery Team in executing CIP Projects. This document includes

detailed information on how projects are scheduled, budgeted, developed, and managed from start to finish. Vendors who have been awarded a CIP project contract or who are interested in pursuing one, may review the PMP to gather insight into GLWA CIP projects as well as to better understand their roles and responsibilities in contributing to a project's success.

GLWA Replaces GovDelivery with New Digital Communication Software Workshop

This month, GLWA Vendors will receive the *Procurement Pipeline* newsletter via a digital communications software called Workshop. While this tool will replace GovDelivery, all GLWA communications will still be sent from GLWAVendorOutreach@glwater.org. No action is required by Vendors to continue receiving GLWA communications. Any questions may be directed to GLWAVendorOutreach@glwater.org.

Virtual Vendor Introduction Meetings

If you are interested in learning more about doing business with GLWA, contact us at <u>GLWAVendorOutreach@glwater.org</u> to schedule a virtual vendor introduction meeting. Topics include information on submitting a competitive bid or proposal to any GLWA solicitation.

What's Coming Down the Pipe?

Current Solicitations: Register in GLWA's <u>Euna Procurement Portal</u> for new solicitations and contract award information.

Upcoming Procurements: Next Three to Nine Months—See newsletter page 2.

Visit GLWA online!

To see the GLWA vendor homepage, please visit www.glwater.org or contact us via email at procurement@glwater.org.

Upcoming Solicitations November 2025

Category	CIP#	Description/Project Title	Budget Estimate
Water System (next four to nine months)			
Design Build	170803	Reservoir Rehabilitation Phase III	\$51,830,000
Construction	132016	North Service Center Pumping Station Improvements	\$108,322,551
Construction	122021	Grosse Pointe Woods & Harper Woods 24" Transmission Main	\$17,000,000
Professional Services	0&M	Mechanical Services Plumbing and HVAC	\$160,000
Construction	122020	Concord and Nevada Flow Control Valves	\$7,000,000
Construction	122023	Adams Road Transmission Main	\$8,400,000
Construction	111012	Lake Huron Water Treatment Plant Flocculation Improvements	\$60,000,000
Professional Services	116101	Design/Inspection of Raw Water Tunnels	\$4,242,000
Wastewater Systems (next four to nine months)			
Construction	273001	Hubbell Southfield CSO Facility Improvements	\$54,853,991
Construction	211009	EB-20 Substation Replacement and Primary Area Gas Detection System Upgrade	\$4,400,000
Design	270009	Site Improvements at Baby Creek, Belle Isle and St. Aubin CSO	\$1,389,999
Enterprise (next three months)			
Software Subscription and Implementation	0&M	Complaint Management Software Subscription and Implementation	\$200,000
Water System (next three months)			
Professional Services	0&M	Water Master Plan	\$1,500,000
T T OTCOSTOTICE SCT VICES	0411	Lake Huron Water Treatment Plant – LH-401 Switchgear and	\$1,500,000
Construction	111001	Low Lift Improvements	\$125,000,000
Wastewater (next three months)			
Design	270002	Meldrum Sewer Diversion and VR-15 Improvements	\$2,000,000
Construction	261001	Critical Repairs to Secondary Clarifiers and B-Houses	\$4,360,000
Construction	232002	Conner Creek Sanitary Pump Station	\$167,000,000
Construction	260206	Rehabilitation of 7 Mile Sewer System	\$9,810,185
Projects moved to Procurement Team (Preparing for solicitation on Euna Procurement)			
Professional Services	0&M	Crane Rental	\$853,125
Professional Services	0&M	Staffing Services	\$500,000
Professional Services	0&M	Crane Inspection Services	\$156,000
Construction	122016	Downriver Transmission Main Loop: Inkster Road 42" Main	\$54,900,000
Construction	270006	CSO Facility Improvements II	\$18,901,448
Construction	122020	Concord Nevada Flow Control Valves	\$7,000,000
Construction	132015	Newburgh Road Booster Pumping Station Improvements	\$70,000,000

Vendors should continue to monitor $\underline{\textbf{Euna}}$ for solicitation updates.

Acronyms

WRRF: Water Resource Recovery Facility **CSO:** Combined Sewer Overflow **WTP:** Water Treatment Plant