

UPCOMING ENGINEERING/DESIGN PROJECT LISTING 10/2026 -10/2027

Division	CIP #	Project Name	Project Description	Advertise For RFP Date (Approximate)
Sanitary Sewers	(P) 650025-100002	Overall Engineering Consultant-OEC 2025-2027	Integrated Plan - Overall Engineering Consultant (OEC)	10/1/2026
Sanitary Sewers	(P) 650870-122261	Kian Run Stream Restoration	The Department of Public Utilities Division of Sewerage and Drainage has identified Kian Run for restoration with the purpose of reducing Total Suspended Solids (TSS) and improving water quality. The stream is located west of S High St, east of the Impound Lot, beginning North of W Castle Rd to its confluence with the Scioto River near Phelps Rd.	10/5/2026
Storm Sewer	(P) 610055-100000	Large Diameter Storm Sewer Rehabilitation – Phase 1	This project will consist of systematic inspection and rehabilitation of the City's large diameter storm sewer infrastructure. Current plans call for a study/assessment stage to be followed by an additional engineering stage for detailed design of any necessary repairs. Construction will follow thereafter.	10/15/2026
Sanitary Sewers	(P) 650870-153271	Stream Erosion Monitoring Tasks	The Division of Water Reclamation has identified several streams that are likely significant sources of sediment. These streams include Dry Run, Big Run, One of Frohneberg Ditch/Pegg Ditch/Huy Ditch, Argyle Woodland Run, and Hamilton & Miller Ditch 2 To improve planning, understanding, and accelerate design timelines, a task which monitors erosion, evaluates pollutants, and determines existing habitat. This will help to inform planning decisions within the Blueprint Program by providing qualitative and quantitative data.	10/23/2026
Sanitary Sewers	(P) 650725-100024	Big Walnut Trunk South Rehabilitation	Rehabilitate approximately 11,000 linear feet of 90 to 96" sanitary trunk main on the Big Walnut Trunk South sewer.	10/26/2026
Storm Sewer	(P) 611031-100000	ST-21, ST-22, ST-23 Improvements	Construction Management Project: professional construction administration and management services for the storm sewer pump stations improvements project for the area southwest of the Arena District near the confluence of the Scioto and Olentangy rivers.	11/1/2026
Sanitary Sewers	(P) 650895-100006	Olentangy River Rd / Snouffer Rd HSTS Elimination Project	CIP 650895-100005 involves the design and construction of sanitary sewers along Olentangy River Rd & Snouffer Rd. The new sanitary sewer extension will serve this developed area that is currently served by home treatment systems to eliminate the home treatment systems due to the potential ground water pollution hazard.	11/1/2026

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Electricity	(P) 670830-100004	Circuit 14043 Reliability Improvements - Phase 1	This project will improve the reliability of the Furnace 14043 distribution circuit by replacing aging assets and improving operational flexibility.	11/15/2026
Water	(P) 691603-100300	Dam Engineering Services (DES) - CT3	Dam Engineering Services (DES). This project will assist the Division of Water with managing its dams and dam safety program.	12/1/2026
Sanitary Sewers	(P) 650725-100021	Alum Creek Trunk (South) - Phase 3	This project will rehabilitate approximately 6,493 lineal feet of 96" and 102" sanitary trunk sewer pipe via shotcrete methods.	1/1/2027
Sanitary Sewers	(P) 650895-100011	Watkins Road HSTS Elimination	This project involves the design and construction of a new sanitary sewer along Watkins Road from the intersection of New World Drive north to 2245 Watkins Road. The project will provide sanitary sewer service to approximately 10 homes currently served by Home Septic Tanks which residents will then be able to demolish and connect to the new sewer.	1/8/2027
Storm Sewer	(P) 611014-100001	Watkins Road Storm Improvements	This project involves the design and construction of new storm sewer along Watkins Road from the intersection of New World Drive north to 2245 Watkins Road. The storm service is currently maintained with open ditch and driveway culverts. This project will evaluate the existing drainage patterns and modify and install new sewer in places where drainage is impeded.	1/8/2027
Water	(P) 691504-100005	Professional Construction Management - UGR	This project will provide professional construction management (PCM) services for DOW's R1 and R3 Upground Reservoir projects.	1/12/2027
Water	(P) 690236-100193	Water Line Project #106 Contract 2525	2025 RFSQ Water Main R&R (236) Projects); R&R Project 106	1/15/2027
Water	(P) 690236-100191	Water Line Project #104 Contract 2523	2025 RFSQ Water Main R&R (236) Projects); R&R Project 104	1/15/2027
Water	(P) 690236-100192	Water Line Project #105 Contract 2524	2025 RFSQ Water Main R&R (236) Projects); R&R Project 105	1/15/2027
Water	(P) 690586-100000	Watershed Boathouse Improvements	Watershed Boathouse Improvements. The boathouse is showing signs of age and needs to be better secured from theft/vandalism. This project will design and construct improvements to improve watershed boathouse at Hoover reservoirs.	1/18/2027
Water	(P) 691601-100300	Gen'l Eng Svcs - Supply Group 2027A	Gen'l Eng Svcs - Supply Group 2027A.Contract with a professional consultant selected through the RFP process to provide as-needed general engineering services.	1/22/2027
Water	(P) 691601-100400	Gen'l Eng Svcs - Supply Group 2027B	Gen'l Eng Svcs - Supply Group 2027B.Contract with a professional consultant selected through the RFP process to provide as-needed general engineering services.	1/22/2027
Water	(P) 690473-100025	Griggs Booster Station	Construction of a booster pumping station to transfer finished water from the Henderson Pressure District into the Fisher Pressure District, allowing water from the Home Road Water Plant to serve both pressure districts and increase system redundancy.	1/30/2027
Water	(P) 690592-100000	PAWP Filter Console Replacement	PAWP Filter Console Replacement. This project will design and construct improvements needed to replace the filter control	2/1/2027

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			consoles at the PAWP. The consoles are original to the plant and are nearing their end of the life due to age and exposure to corrosive / damp conditions present in the filter operating gallery and due to older generation control/SCADA components. Project will also address concrete spalling in ceiling above filters.	
Electricity	(P) 670004-100009	Street Lighting Circuit 009 Replacement	This project will replace street lighting circuit 009. Located in the Near North planning area. Along Neil Ave from Buttlers Av to King Ave and the W 5th Av and W 4th Av area east of Neil Ave.	2/1/2027
Water	(P) 690589-110000	Eastern Cleveland District Control Valves	Adding a district control valve for a new Eastern Cleveland District boundary actuated control valves for new flow conditions caused by HRWP.	2/12/2027
Electricity	(P) 670799-100005	Circuit 7221 Voltage Conversion, Phase 5	Convert portions of existing 7200-V circuits to 14.4-kV.	3/1/2027
Water	(P) 690582-100000	Large Diameter Valve Replacement	Large Diameter Valve Replacement. This project will design and construct improvements needed to repair or replace a portion of large diameter valves at various DOW facilities.	3/1/2027
Electricity	(P) 670700-100000	MIS and TDMIS Updates	The Division of Power (DOP) last updated MIS (Material and Installation Specifications) and TDMIS (Transmission and Distribution Material and Installation Specifications) specifications for street lighting and electrical distribution in 2018. This project will provide a comprehensive overhaul of the Divisions MIS, TDMIS specifications, Street Lighting Design Guide and CMS 1000 section.	3/1/2027
Water	(P) 691300-100004	PAWP Water Treatment Residuals Beneficial Use Services	Provide residuals dewatering and disposal services for some or all of the water treatment residuals produced by the PAWP facilities.	3/5/2027
Water	(P) 690599-100000	PAWP Wellfield Development - Well #XXX	Design and construct a new horizontal collector well near the PAWP, a new raw water main from the well to the PAWP and update the Wellfield Protection Boundary. Acquire land / easements for well and raw water line.	3/12/2027
Water	(P) 691800-100002	Water Reuse Improvements Phase 1	To meet the need for increased water demands for future and existing commercial/industrial users in the central Ohio area, this project will design and construct a non-potable water reuse treatment system.	3/22/2027
Water	(P) 690502-200000	Water Reuse Distribution System Phase 1	Water Reuse Distribution Phase 1	4/3/2027
Water	(P) 690502-100006	Dublin - Griggs Transmission Main	Adding a transmission main & booster station to be able to pump HRWP water from the Henderson District to the Fisher District. This project is for the transmission main.	4/6/2027
Sanitary Sewers	(P) 650260-100600	DPU General Engineering Consultant Services (GEC) #7	This project will provide General Engineering Consultant Services for 2024-2027, whose tasks shall include, but are not limited to, investigations, inspections and evaluations of existing conditions, surveying, preparation of engineering or architectural drawings, documents/drawings for permit approval, specifications and bid documents, preparation of record plan drawings for small projects, and technical assistance in the preparation of Facilities/Equipment Maintenance (FEM) documents.	4/30/2027

FROM PMIS 9/28/26

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Water	(P) 691800-100003	Professional Construction Management - Water Reuse	This project will provide professional construction management (PCM) services for DOW's Water Reuse projects.	7/8/2027
Water	(P) 691300-100002	PAWP Standby Power	This project will install standby power generators at the plant and replace MCC 340 in the chemical building. These generators will provide electricity to the plant during a region-wide power outage so that water service can continue uninterrupted. MCC 3340 is past its design life and is single ended.	7/31/2027
Water	(P) 690411-100011	Griggs Dam - Spillway, Abutment and Scour Mitigation Imp's	Griggs Dam - Spillway, Abutment and Scour Mitigation Imp's. Griggs Dam was installed in 1908. The toe of the dam abuts against native rock and soil. The rock and soil are apparently eroding over time because of scour. The concrete on the spillway and adjacent concrete abutments have isolated locations that need repairs. This project will remove and replace isolated deteriorated concrete on Griggs Dam, abutments, and adjacent walkways, and address the scour occurring at the toe of the dam, make fencing improvements on west side of dam, make lighting improvements, and replace the flashboards.	9/11/2027
Sanitary Sewers	(P) 650367-100006	SWRP Aeration Optimization	SWWTP Aeration Optimization. The aeration blowers are nearing the end of their useful life. The blowers are outdated technology and are not the ideal fit for the high efficiency diffusers installed in 2009. Updated blowers and aeration controls are required to optimize oxygen supplied for biological treatment and decrease electricity consumption. The aeration diffusers will be replaced since the diffusers will be at the end of their useful life. The mixed liquor suspended solids (MLSS) gates will be improved to provide operational reliability. At East Aeration, the Return Activated Sludge (RAS) mixers and pumps are at the end of their useful life and will require replacement. It is anticipated soon that the City will have a regulated liquid stream phosphorus removal requirement; so, RAS fermentation tanks will be required. The East primary tanks are experiencing accelerated deterioration from post installed freeze and thaw. In tunnel H, groundwater intrusion can be seen on the concrete joints further inhibiting corrosion on the conveyance piping and electrical equipment that operate the grinders. Meters are no longer supported by their manufacturer, and the chain and flight systems are mismatched by three different manufacturers. Parts and storage and interoperability are also problematic. Structural repairs and PIS repairs are recommended for the Primary Clarification system. Primary pump upgrades are also recommended for the East Train, and skimming's transfer pump upgrades, influent flow meter replacement, chain and flight collector replacement, and scum collection improvements are recommended for the Center and West Trains.	9/13/2027
Water	(P) 690236-100189	Water Line Project #102 Contract 2521	2025 RFSQ Water Main R&R (236) Projects); R&R Project 102	9/18/2027

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Water	(P) 690236-100190	Water Line Project #103 Contract 2522	2025 RFSQ Water Main R&R (236) Projects); R&R Project 103	9/18/2027
Water	(P) 690601-100000	HCWP Polymer Feed Improvements	HCWP Polymer Feed Improvements. Design and construct coagulant aid and filter aid polymer storage and feed facilities at the HCWP to provide additional treatment tools to use during challenging operating conditions such as cold weather high turbidity events.	9/27/2027