

UPCOMING CONSTRUCTION PROJECT LISTING 10/2026 -10/2027

Division	CIP #	Project Name	Project Description	Advertise For RFP Date (Approximate)
Water	(P) 690411-100014	Hoover Dam Imp's - Part 2	Hoover Dam Imp's - Part 2. The concrete spillway at Hoover Dam is the main overflow for Hoover Reservoir and is retaining structure for Hoover Reservoir. The concrete on the spillway and adjacent concrete abutments have isolated locations that are structurally deficient and require repairs. The crest gates require some rehabilitation. This project will design and construct improvements to the Hoover Dam including repair of deteriorated concrete, abutments, embankments and rehabilitation of the crest gates.	10/5/2026(R)
Sanitary Sewers	(P) 650872-990003	Blueprint Maize-Morse Short Liner Monitoring	This project will install short liners within existing residential sewer laterals located only in the public right-of-way in the Maize-Morse area. The liners will seal cracks and defects that allow stormwater and groundwater to enter the sanitary sewer system, reducing inflow and infiltration (I/I). This pilot will compare short liners to full-service lining previously used, evaluate their performance, and assess potential citywide application.	10/10/2026(P)
Sanitary Sewers	(P) 650870-110165	Blueprint Milford / Summit Area Integrated Solutions	This project will look at an integrated solution for Consent Order requirements of the City's Wet Weather. As an integral part of the City's updated plan, this project is included within the Blueprint Columbus Clintonville 3 area with a goal to reduce the amount of infiltration and inflow (I/I) into the sanitary sewer system and number of sanitary sewer overflows (SSOs) at designed sewer relief (DSR) points. The Milford-Summit project area is bound by Indianola Avenue (west), Glen Echo Creek (south), North Broadway Avenue (north), and RR tracks (east). Due to the sequencing of the projects, this project focuses on green infrastructure alternatives because the green infrastructure needs to be operational prior to roof drain redirection or sump pump installation. Mainline sewer lining and sump pump installation will be handled under a separate contract. This contract evaluates green infrastructure alternatives and evaluates private sanitary and storm laterals that drain sewage and stormwater from homes. This project is currently at the 30% design level.	10/17/2026(R)
Water	(C) 690236-110005	Milford Summit Lead Service Line	Milford Summit Lead Service Line Replacements	10/17/2026(R)
Water	(P) 690236-100167	Oaklawn St Area Water Line Improvements	Project No.88 W.M. Replacement	10/18/2026(P)
Water	(P) 690236-100154	Chesapeake Ave Area Water Line Improvements	This project provides for general rehabilitation of the Chesapeake Ave Area Water Line distribution system and may include	10/30/2026(P)

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			replacement of water mains which have exceeded their useful life and construction of new lines to eliminate poor fire flow capabilities and poor water quality.	
Storm Sewer	(P) 610739-100000	Petzinger Rd Stormwater Imps	Petzinger Road Stormwater System Improvements, CIP 610739. This project will construct storm system improvements along Petzinger Road from Glenbrook Drive east to Courtright Road.	11/1/2026(R)
Water	(P) 691100-100004	DRWP Fire Alarm Improvements - PT 2	Upgrade DRWP Fire Alarm system Infrastructure/Components	11/1/2026(P)
Sanitary Sewers	(P) 650349-100001	SWRP Dewatering Improvements	Southerly Wastewater Treatment Plant (SWWTP) uses the digestion process to produce Class B biosolids from the sludge solids that are collected from the wastewater. After the digestion process, biosolids are pumped to dewatering centrifuges where the biosolids are thickened so that the volume of the biosolids being handled by the plant is greatly reduced and so that the thickened biosolids can be economically trucked and used as a fertilizer for an area tree farm or mixed with compost to produce a soil amendment. This project is intended to be delivered using the CMAR method.	11/2/2026(P)
Sanitary Sewers	(P) 650349-100001	SWRP Dewatering Improvements	Southerly Wastewater Treatment Plant (SWWTP) uses the digestion process to produce Class B biosolids from the sludge solids that are collected from the wastewater. After the digestion process, biosolids are pumped to dewatering centrifuges where the biosolids are thickened so that the volume of the biosolids being handled by the plant is greatly reduced and so that the thickened biosolids can be economically trucked and used as a fertilizer for an area tree farm or mixed with compost to produce a soil amendment. This project is intended to be delivered using the CMAR method.	11/2/2026(P)
Sanitary Sewers	(P) 650349-100001	SWRP Dewatering Improvements	Southerly Wastewater Treatment Plant (SWWTP) uses the digestion process to produce Class B biosolids from the sludge solids that are collected from the wastewater. After the digestion process, biosolids are pumped to dewatering centrifuges where the biosolids are thickened so that the volume of the biosolids being handled by the plant is greatly reduced and so that the thickened biosolids can be economically trucked and used as a fertilizer for an area tree farm or mixed with compost to produce a soil amendment. This project is intended to be delivered using the CMAR method.	11/2/2026(P)
Sanitary Sewers	(P) 650725-100027	Scioto Main North Large Diameter Sewer Rehabilitation	This project aims to rehabilitate approximately 16,140 feet of the city's large-diameter sanitary sewer infrastructure, along with 36 manholes that have been assessed and identified as being in poor condition. The sewer lines slated for rehabilitation include Scioto Main (North), Scioto Main (Middle), Big Run Early Ditch	11/2/2026(R)

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			Branch, Upper Scioto NW Branch, Frank Rd Trunk Sewer, Upper Scioto West Interceptor, West Side Relief Main, and Scioto Main Trunk Sewer Replacement.	
Storm Sewer	(P) 611660-100029	DOSD Stormwater Pump Station ST-29 Evaluation & Upgrade	DOSD Stormwater Pump Stations have been constructed at various times and are used in various degrees. As a pump station ages, an evaluation is required regularly to assess equipment and components and identify necessary improvements and upgrades to ensure that the pump station continues its uninterrupted operation of collecting the City's stormwater and continues to be an integral part of DOSD's stormwater collection system. This project will evaluate DOSD Stormwater Pump Station - 29, identify needs and improvements, then provide preliminary, detailed design, bidding services, and engineering services during construction to provide the necessary needs, improvements, and upgrades.	11/2/2026(P)
Sanitary Sewers	(P) 650872-162003	Blueprint Miller-Kelton Fairwood / Kent Lateral Lining Project 3	This project will line the sanitary lateral for homes in the Miller-Kelton Blueprint area.	11/4/2026(P)
Water	(P) 690589-100003	Large Diameter Valve Replacement Part 4	This project provides for the repair or replacement of critical large diameter valves in the water distribution system which have failed.	11/4/2026(P)
Sanitary Sewers	(P) 650860-122210	West Franklinton Area Sewer Reconfiguration	This project is to reconfigure and upsize sewers in the West Franklinton Area to mitigate DSR 95 on Sullivant Ave and WIBs to the 10-yr level of service.	11/5/2026(P)
Sanitary Sewers	(P) 650870-109153	Blueprint 5thxNorthwest - Sunrise/Glenn Permeable Pavement	This project will construct permeable paver streets in order to provide stormwater runoff reduction and treatment.	11/9/2026(R)
Water	(P) 690473-100020	Morrison Booster Station Improvements	This project provides the necessary replacement of the roof at the Morrison booster station. This project also includes other work including ventilation system improvements, pump isolation valve replacements, window replacements, and site grading improvements.	11/9/2026(R)
Water	(C) 690236-100199	Ashland Ave, Glenn Ave, Westwood Ave Water Line Relocations	Ashland Ave, Glenn Ave, and Westwood Ave Water Line Relocations	11/9/2026(R)
Water	(P) 690502-100005	Morse Road 48-Inch Transmission Main Lowering	Morse Road 48-Inch Transmission Main Lowering	11/11/2026(P)
Water	(P) 690236-110006	Lead Service Line Replacements - Part 4	Lead Service Line Replacements - Part 4	11/15/2026(P)
Sanitary Sewers	(P) 650660-100013	DOSD Sanitary Pump Stations SA13 Evaluation & Upgrade	This project will evaluate DOSD Sanitary Pump Station SA13, identify needs and improvements, then provide preliminary, detailed design, bidding services, and engineering services	11/16/2026(P)

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			during construction to provide the necessary needs, improvements, and upgrades.	
Water	(P) 690278-100004	DRWP Misc. Imp's - Educational Signage & Displays	DRWP Misc. Imp's - Educational Signage & Displays. This project will install new educational signage and displays at the DRWP to support plant tours.	12/7/2026(R)
Sanitary Sewers	(P) 650870-110163	Blueprint Fredonia / Piedmont Area Integrated Solutions	This project will look at an integrated solution for Consent Order requirements of the City's Wet Weather Management Plan. The project will construct green infrastructure to provide detention and water quality improvements to rainwater that will be redirected from the sanitary sewer system by future Blueprint projects.	12/7/2026(R)
Water	(P) 690236-100180	South High Street & I270 Area Water Line Improvements Phase I	South High Street & I270 Area Water Line Improvements Phase I	12/11/2026(R)
Sanitary Sewers	(P) 650260-103017	SWRP RSP Actuator Replacement Project	This project will replace the three (3) Raw Sewage Pump (RSP) Actuators in the east wet well, install a backup Hydraulic Power Unit (HPU) for the six (6) RSP Actuators at the Southerly Water Reclamation Plant (SWRP), and the modification of the foul air intake vents in both the east and west wet wells.	12/11/2026(P)
Sanitary Sewers	(P) 650402-100001	Olentangy Main Interceptor (OMI) Tributary Rehabilitation	Olentangy Main Interceptor (OMI) Tributary Rehabilitation	12/18/2026(P)
Water	(P) 690552-100000	Plant Drain & Water System Imp's	The HCWP and PAWP facilities have various building drain systems serving roof drainage, chemical containment areas, and other process areas. This project will conduct a study to inventory these drainage systems and make recommendations for improvements to bring these systems into alignment with current best practices relative to discharge location, chemical handling, etc. Project will also make improvements to the plant water system to reduce leakage, replace aging components, improve reliability and ease of maintenance.	12/21/2026(R)
Sanitary Sewers	(P) 650265-100206	SWRP CAC HVAC Unit H46, H47 & WAC HVAC Unit H55 Replacement	This project will provide replacement of the HVAC system for Unit H46 & H47 at the Center Aeration Control Building and HVAC Unit H55 at the West Aeration Control Building.	1/5/2027(P)
Sanitary Sewers	(P) 650725-100034	Alum Creek Phase D - South	Alum Creek Phase D - South is the lower portion of the Alum Creek phase D Rehabilitation project.	1/10/2027(R)
Water	(P) 690236-110007	Lead Service Line Replacements - Part 5	Lead Service Line Replacements - Part 5	1/15/2027(P)
Sanitary Sewers	(P) 650870-110164	Blueprint Tulane / Findley Area Integrated Solutions	This project will look at an integrated solution for Consent Order requirements of the City's Wet Weather Management Plan.	1/18/2027(P)

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Water	(P) 691200-100003	HCWP Filter Media Replacement	HCWP GAC Filter Media Removal and Replacement.	1/18/2027(P)
Water	(P) 691100-100005	DRWP Structural Improvements	Structural improvements are needed at DRWP	1/18/2027(P)
Water	(C) 690236-110015	Tulane/Findley Area Lead Service Line Replacements	Tulane/Findley Area Lead Service Line Replacements	1/18/2027(P)
Sanitary Sewers	(P) 650725-100018	Near North & East Area Large Diameter Assessment - Phase 3	This project will provide design of the large, combined sewers rehabilitation work near Franklin Park area and Goodale Park area. Also, will provide construction services to rehab the sewers that are in poor condition. The project will rehab the sewers to extend the assets remaining useful life while minimizing the risk of asset failures. Also, to reduce inflow and infiltration to the City's sanitary sewer system thus mitigate sanitary sewer overflows to basements and waterways.	1/20/2027(P)
Water	(P) 690291-100004	PAWP Misc. Imp's - Chemical Storage Tank Imp's	This project will install new hydrofluorosilicic acid (HFS) and zinc orthophosphate (ZOP) bulk storage tanks inside the Sodium Hypo Building, demo existing bulk tanks, day tanks, and feed equipment in the Chemical Building, and install new day tanks and feed equipment for HFS and ZOP in the Chemical Building. A chemical storage HAZMAT prefabricated unit will also be replaced in kind, and new anchor bolts will be installed on the five silos.	1/22/2027(P)
Storm Sewer	(P) 611708-100000	Mound Street Floodwall and WCLPP Repairs	The existing floodwall located along the east side of the Scioto River, between Main Street and the Norfolk Southern/CSX Railroad bridge, is in disrepair. This project will investigate and evaluate the existing wall and levee system regarding the flood protection needs of the area and develop plans for the replacement of the existing wall. In addition, this project will address the concrete sections of the Franklinton Floodwall where deficiencies such as spalling and cracking have occurred and which need patch repairs.	1/25/2027(R)
Storm Sewer	(P) 611707-100000	Second Avenue Sewer Improvements	This project will address flooding along Second Avenue in the Milo Grogan area, at the railroad overpass, west of the intersection with Grant Avenue. It is the intent of the City to address the flooding issues through the installation of approximately 5,000 LF of new storm sewer within the tributary area. By redirecting storm water runoff away from the existing combined sewer system that will remain this project should also reduce the incidence of basement flooding events within the neighborhood.	2/1/2027(R)

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Water	(C) 690236-100157	N. Sixth Street & E. Third Avenue WL Imp's	N. Sixth Street & E. Third Avenue Water Line Improvements. This project is a child project to DOSD's Second Avenue Sewer Improvements project (611707-100000).	2/1/2027(R)
Water	(P) 690236-100162	Chittenden Ave Area Water Line Improvements	Chittenden Ave Area Water Line Improvements	2/1/2027(P)
Sanitary Sewers	(P) 650895-100007	Sunbury Rd / Mock Rd HSTS Elimination Project	CIP 650895-100007 involves the design and construction of sanitary sewer along Sunbury Rd and Mock Rd. The new sanitary sewer extension will serve this developed area that is currently served by home septic systems.	2/4/2027(P)
Water	(P) 690236-100164	Ann Street Area Water Line Improvements	This project provides for general rehabilitation of the Ann Street Area Water Line distribution system and may include replacement of water mains which have exceeded their useful life and construction of new lines to eliminate poor fire flow capabilities and poor water quality.	2/6/2027(P)
Water	(P) 691200-100002	HCWP Automation Upgrade 2027	This project will upgrade the Hap Cremean Water Plant's (HCWP) SCADA system.	2/8/2027(P)
Water	(P) 691300-100001	PAWP Rake Drive Replacement	This project will replace equipment associated with the rake drives for the two secondary softening basins.	2/17/2027(P)
Electricity	(P) 440007-102232	UIRF Fairwood Avenue Street Lighting	This project will install decorative post top pedestrian scale lighting on Fairwood Avenue from Livingston Avenue to Mooberry Street.	2/18/2027(P)
Sanitary Sewers	(P) 650870-109152	Blueprint 5th Ave by Northwest - Edgehill / Meadow	This 5th x Northwest project area is part of the City of Columbus Integrated Solution, commonly referred to as Blueprint Columbus. Blueprint Columbus is a program designed to achieve water quality and performance goals identified in the 2005 Wet Weather Management Plan (WWMP) through implementing the 4 pillars of Blueprint. The 4 pillars of Blueprint consist of the construction of green infrastructure, lateral lining, roof redirection, and sump pump installation. The Integrated Plan and 2015 WWMP Update Report proposing Blueprint Columbus was approved by Ohio EPA on December 1, 2015.	2/24/2027(P)
Water	(C) 690236-100159	5th Ave by Northwest - Edgehill / Meadow WL Imp's	5th Ave by Northwest - Edgehill / Meadow WL Improvements.	2/24/2027(P)
Sanitary Sewers	(P) 650870-110161	Blueprint Winthrop / Milton Area Integrated Solutions	This project will look at an integrated solution for Consent Order requirements of the City's Wet Weather Management Plan.	3/1/2027(R)
Sanitary Sewers	(P) 650768-100003	Third Ave Relief Sewer, Phase 3	Third Ave - Olentangy River Rd: This is Phase 3 of this project which will be the construction from Edgehill Rd and Northwest Blvd.	3/8/2027(P)

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Sanitary Sewers	(P) 650872-990002	Blueprint Lateral Lining Monitored Area 2	The Columbus Water and Power Division of Sewerage and Drainage has identified lateral lining as the most effective method for reducing I/I into sanitary and combined mainline sewers. The project, in conjunction with Blueprint Lateral Lining Monitored Area 2, will CIPP line 2000 lateral lines. This project will line 1000 lateral lines across seven (7) blueprint areas with the intent to evaluate the I/I reduction in each of these areas based on flow data.	3/15/2027(P)
Sanitary Sewers	(P) 650872-990001	Blueprint Lateral Lining Monitored Area 1	The Department of Public Utilities Division of Sewerage and Drainage has identified lateral lining as the most effective method for reducing I/I into sanitary and combined mainline sewers. The project, in conjunction with Blueprint Lateral Lining Monitored Area 2, will CIPP line 2000 lateral lines. This project will line 1000 lateral lines across seven (7) blueprint areas with the intent to evaluate the I/I reduction in each of these areas based on flow data.	3/17/2027(P)
Water	(P) 690236-100170	East Broad Street Area Water Line Improvements	East Broad Street Area Water Line Improvements	3/19/2027(P)
Sanitary Sewers	(P) 650886-100000	Scioto Main Sanitary Pump Stations	This project will implement improvements to the Scioto Main "Middle Section" Trunk Sewer to alleviate risks associated with hydraulic conditions caused by unique system features. Scope elements include the rehabilitation of a 106-inch x 68-inch sewer crossing the Scioto River, as well as modifications to Designed Sewer Relief (DSR) structure 399. Located 5,000 feet upstream of the RPFCS, DSR 399 bypasses flow to the Scioto River when the gate is closed. The structure requires 33.5 feet of hydraulic head from the Scioto Main invert to fully activate.	4/5/2027(R)
Water	(P) 690236-100166	Gerbert Rd Area Water Line Improvements	Project No.87 W.M. Replacement	4/9/2027(P)
Water	(P) 690236-100168	Madison Avenue Area Water Line Improvements	Madison Avenue Area Water Line Improvements	4/9/2027(P)
Storm Sewer	(P) 611720-100001	Storm Sewer Lining Projects 2026-2027	Storm infrastructure includes miles of older sewer throughout the city that are more prone to failures that may occur unexpectedly. This project rehabilitates sewers using cured-in-place pipe (CIPP).	4/23/2027(P)
Sanitary Sewers	(P) 650491-100004	Big Walnut Interceptor Lockbourne Subtrunk Canal Road Area	Big Walnut Interceptor Lockbourne Subtrunk Canal Road Area.	4/26/2027(P)
Sanitary Sewers	(P) 650725-100011	Large Diameter - Blacklick Creek Main Trunk	This project will rehabilitate approximately 3,650 lineal feet of 96-inch diameter reinforce concrete pipe utilizing shotcrete methods.	4/26/2027(R)

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Electricity	(P) 670890-100001	Circuit 576 and 577 Street Lighting Improvements	This project will replace streetlight circuits 576 and 577 around Winchester Pike and Refugee Road.	5/3/2027(P)
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.	5/5/2027(P)
Sanitary Sewers	(P) 650179-100001	Castle Road Force Main Improvements	This project will design and construct improvements to the existing force main system for the Castle Road Pump Station.	5/10/2027(P)
Water	(P) 691505-100002	Watershed Roof Improvements	The Division of Water (DOW) Watershed section has maintenance facilities at multiple places across the city to support the various dams and reservoirs. There are multiple maintenance buildings managed by Watershed that have roofs approaching and/or beyond their service life that need repair or replacement.	5/24/2027(R)
Electricity	(P) 670608-100015	69-2 Circuit Improvements	The 69-2 Circuit Improvements project will upgrade a 50-year-old transmission circuit.	5/31/2027(P)
Water	(P) 690579-100000	PAWP Treatment Residuals Disposal Improvements	PAWP Treatment Residuals Disposal Improvements. (5/16/19: name changed from PAWP Sludge Disposal Improvements per Stacia). This project will design and construct PAWP residual disposal improvements to convey the plant's residuals streams to the Lockbourne Road Quarry for disposal, which was purchased in 2018.	6/7/2027(R)
Water	(P) 691300-100005	PAWP Property Demolition	The project is to demolish an abandoned house at 5980 Parsons Ave Property and restore the site.	6/19/2027(R)
Water	(P) 690286-100008	HCWP Misc. Improvements - Misc. Concrete Improvements	HCWP Misc. Improvements - Misc. Concrete Improvements. Concrete steps, walks, loading docks, chemical trenches, etc. deteriorate over time due to age, weather, construction traffic, and other factors. This project will construct repairs and/or replacement of concrete at various locations around the HCWP to maintain safe working conditions, thus avoiding more costly repairs if deterioration continues, and to extend the life of these assets. Design and Engineering SDCs will be provided under the GES or GAS Project.	6/23/2027(P)
Electricity	(P) 670799-100001	Circuit 7221 Voltage Conversion, Phase 1	Construct a 14.4kV circuit from Hap Cremean Substation along Appian Way, then west along the north side of Morse Road to a point west of Westerville Road.	6/30/2027(R)
Sanitary Sewers	(P) 650745-100018	2026 General Construction Contract - Sanitary	This existing sewer infrastructure includes miles of older sewers that are more prone to failure that may occur unexpectedly.	7/1/2027(P)

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			Project makes repair or improvement to existing sewer infrastructure as needed.	
Storm Sewer	(P) 611038-100003	Twin Lakes Dredging and Bliss Run Channel improvements	Project to model and design the bliss run channel improvement, Twin Lakes Dam infrastructure for optimal flow of the creek sediments over the dam, drafting plans for dredging of the lakes.	7/2/2027(P)
Sanitary Sewers	(P) 650872-139004	Lateral Lining - Blueprint Clintonville 3 Project 4	This project will line the sanitary lateral for homes in the Clintonville 3 Blueprint area.	7/6/2027(P)
Storm Sewer	(P) 611038-100001	Twin Lakes Dam Rehabilitation	Twin Lakes Dam Rehabilitation	7/14/2027(R)
Water	(P) 690236-100169	Argus Road Area water Line Improvements	Argus Road Area water Line Improvements	8/6/2027(P)
Sanitary Sewers	(P) 650876-129993	Blueprint Volunteer Sump Pump 2027	This project is one of the four main pillars of the Blueprint process and consists of residents volunteering for installation of sump pumps in their homes to reduce excess storm water entering the City of Columbus sewer system.	8/6/2027(P)
Sanitary Sewers	(P) 650876-129993	Blueprint Volunteer Sump Pump 2027	This project is one of the four main pillars of the Blueprint process and consists of residents volunteering for installation of sump pumps in their homes to reduce excess storm water entering the City of Columbus sewer system.	8/6/2027(P)
Sanitary Sewers	(P) 650876-129993	Blueprint Volunteer Sump Pump 2027	This project is one of the four main pillars of the Blueprint process and consists of residents volunteering for installation of sump pumps in their homes to reduce excess storm water entering the City of Columbus sewer system.	8/6/2027(P)
Water	(P) 690444-100001	O'Shaughnessy Hydroelectric Decommissioning	This project will provide construction funding for the decommissioning of the O'Shaughnessy Hydroelectric Power Plant.	8/11/2027(P)
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.	8/20/2027(R)
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.	8/20/2027(R)
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.	8/20/2027(R)

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Storm Sewer	(P) 611660-100100	DOSD Stormwater Pump Stations - Construction	Capital Improvement Project (CIP) No. 611660-100000 (DOSD Stormwater Pump Stations Evaluation and Upgrade) will provide an overall evaluation of the condition and function of each of DOSD's Stormwater Pump Stations. As a result of those evaluations, needs and improvements will be identified and prioritized and a list of CIPs will be generated. This project will provide funding for the design and construction of the CIPs.	8/23/2027(P)
Sanitary Sewers	(P) 650403-100002	Sanitary Sewer Lining Contract (2026-2029)	Sanitary infrastructure includes miles of older sewer throughout the city that are more prone to leaks and/or failures that may occur unexpectedly. This project rehabilitates sewers using cured-in-place pipe (CIPP).	8/28/2027(R)
Water	(P) 690589-100004	large Diameter Valve Replacement Part 5	Large Diameter Valve Replacement Part 5	9/4/2027(P)
Water	(P) 690236-100173	Bulen Avenue Area Water Line Improvements	Bulen Road Area Water Line Improvements	9/20/2027(P)
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.	10/1/2027(R)
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.	10/1/2027(R)
Sanitary Sewers	(P) 650872-139005	Lateral Lining - Blueprint Clintonville 3 Project 5	This project will line the sanitary lateral for homes in the Clintonville 3 Blueprint area.	10/1/2027(P)
Water	(P) 690236-100182	Cherry Hill Drive Area Water Line Improvements	2025 RFSQ Water Main R&R (236) Projects); R&R Project 95 Cherry Hill Drive Area Water Line Improvements	10/1/2027(P)
Sanitary Sewers	(P) 650278-100001	JPWWTP Plant Wide Control System Improvements	Plant wide replacements of EIM Actuators, ABB Flow Meters, and obsolete PLCs to maintain and improve functionality of the SCADA system.	10/4/2027(P)
Electricity	(P) 670799-100002	Circuit 7221 Voltage Conversion, Phase 2	Convert portions of existing 7200-V circuits to 14.4-kV.	10/6/2027(P)
Water	(P) 690502-100001	Fourth Water Plant Transmission Main	Fourth Water Plant Transmission Main.	10/6/2027(P)
Water	(P) 690581-100000	DOW Perimeter Fence Improvements	DOW Perimeter Fence Improvements (6/20/18: changed from "PAWP Perimeter Fence Improvements" by DO). This project will construct improvements to fencing and gates at various DOW properties, including vegetation clearing and signage. Design and SDCs will be conducted under the GES project (690446).	10/20/2027(R)

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Sanitary Sewers	(P) 650378-100001	SWWTP Plant Wide Control System Improvements	Plant wide obsolete control and monitoring equipment replacement. Replacement of PLCs, flow meters, valve actuators, level sensors, and other misc. obsolete equipment. Upgrade of CAT 5 cabling to CAT 6 plantwide.	10/25/2027(P)
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