Allegheny County Department of Public Works







About Us

Public Works is committed to providing the residents of Allegheny County with exceptional infrastructure, maintenance, and engineering services in a timely, cost-effective, and environmentally responsible manner. We ensure the safety, accessibility, and quality of 408 miles of roadway and 518 bridges and drainage structures. We also purchase and maintain the county's fleet of 814 vehicles and heavy equipment, including 15 hybrid, 15 electric, and six natural gas vehicles.

By continually exceeding industry standards of performance, the department has been accredited four times by the American Public Works Association (APWA) since 2007 and is the first and only agency in Pennsylvania to have received the prestigious honor.

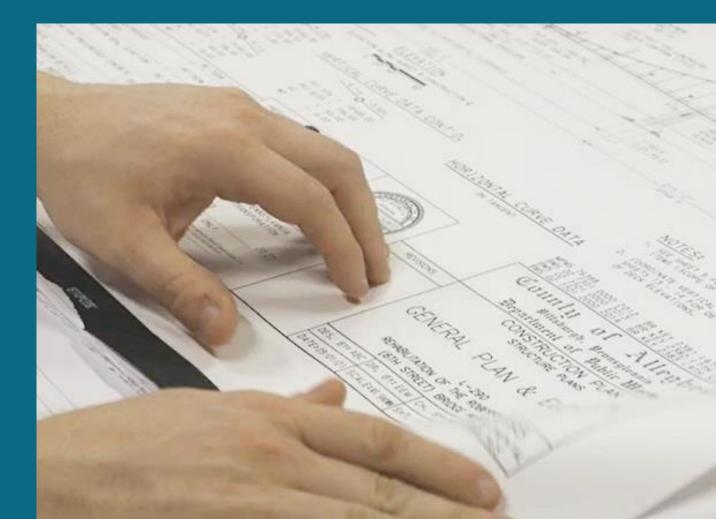


Advertisements

Project advertisements and guidelines for consultant services can be found at: www.alleghenycounty.us/Projects-and-Initiatives/Bids-and-Solicitations/Public-Works-Bids-and-Proposals

In addition to the county website, projects are advertised at:

- Pittsburgh Courier
- Pittsburgh Post-Gazette
- Bonfire
- PennDOT's Engineering and Construction Management System (ECMS)



Bonfire & ECMS

- All advertised Public Works projects are now listed on the Bonfire platform.
- Public Works no longer provides paper bid packages or bid CDs. All information is available electronically on Bonfire or PennDOT's ECMS platform. Those location also are where consultants can ask questions about advertised projects.
- Bids and proposals for 100% county-funded projects are submitted using Bonfire.
- Bids and proposals for projects involving state and federal funding are submitted using ECMS.

Bonfire: alleghenycountydpw.bonfirehub.com



A Euna Solutions Brand



ECMS: www.ecms.penndot.pa.gov

MWDBE

- Most contracts and other business activities entered into by Allegheny County have DBE goals of 13% for MBEs and 2% for WBEs.
- Federally funded construction contract requirements are set by the FHWA.
- Allegheny County Department of Public Works recognizes DBE entities using the Pennsylvania Unified Certification Program for contracts that have transportation funding.
- Allegheny County Department of Public Works recognizes DBE entities using the Pennsylvania Unified Certification Program and the Pennsylvania Department of General Services for contracts that do NOT have transportation funding.
- For questions or comments please contact:

Melodye Martin

Contract Compliance Specialist, Department of Equity and Inclusion 412-350-4309 / Melodye.Martin@AlleghenyCounty.US

Little Sewickley Creek Bridge No. 1 Replacement

Ad Date: Currently advertised; let date is March 13

Location: Pink House Road in Sewickley Heights

Scope of Work: Single-span bridge replacement

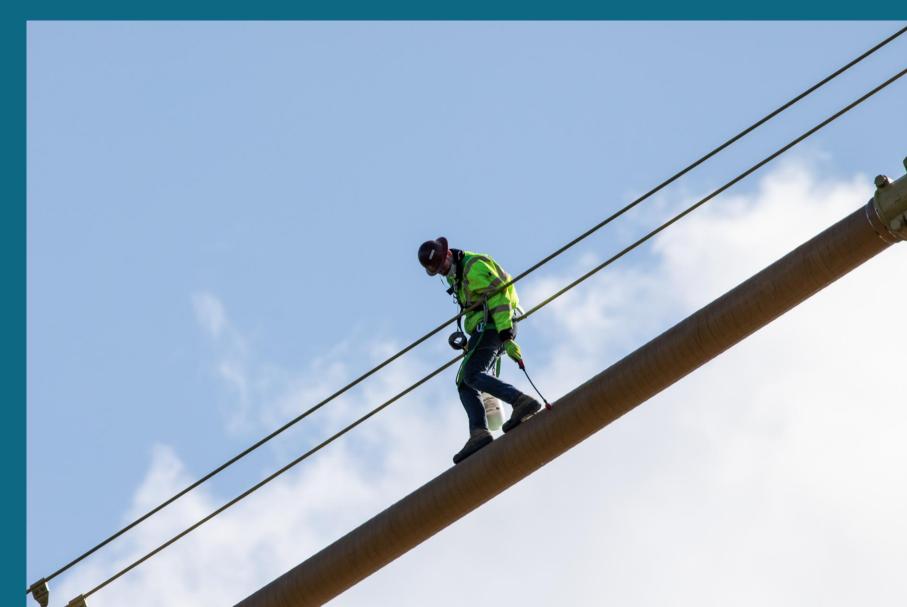


Philip Murray Bridge Dehumidification System

Ad Date: Currently advertised; let date is March 14

Location: South Tenth Street in Pittsburgh

Scope of Work: Maintenance and servicing of a forced-air dehumidification system



McClaren's Run Bridge No. 7 Replacement

Tentative Ad Date: Fall

Location: McClaren Road in Findlay

Scope of Work: Single-span bridge replacement with precast box culvert



Spring Garden Road Lateral Support Phase 1A

Tentative Ad Date: Fall

Location: Spring Garden Road in Reserve

Scope of Work: Retaining wall replacement (cast in place wall with moment slab barrier)



Mt. Troy Road Extension Lateral Support

Tentative Ad Date: Fall

Location: Mt. Troy Road Extension in Ross

Scope of Work: Retaining wall replacement (soldier beam and lagging wall)



2025 Capital Roads

Tentative Ad Date: Fall

Location: Various

Scope of Work: 2-inch mill and pave, select base repair, drainage improvements, guide rail and safety improvements, and signage



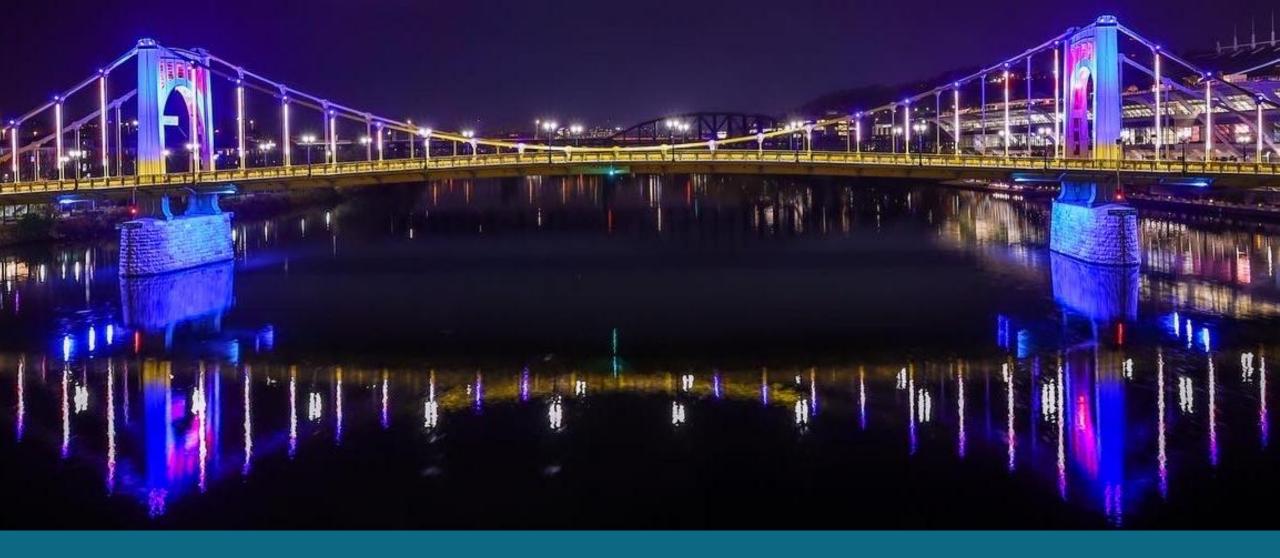
Campbells Run Road Widening

Tentative Ad Date: Winter

Location: Campbells Run Road in Collier and Robinson

Scope of Work: Roadway widening and intersection improvements, including mill and pave, full-depth reconstruction, multiple retaining walls, three culverts, and new traffic signals





Questions or Comments?