

# District One Public Works Integrating Committee

## State Infrastructure Programs



Applicant Workshop  
Fiscal Year (FY) 2027

Wednesday, July 16, 2025

# Agenda

- **Quick Overview**
- **What's New**
- **Clarifications, Key Sections, Tips**
- **Questions and Answers**

# Quick Overview: Ohio Public Works Commission (OPWC)



### OPWC Dollars at Work in Ohio

Learn more about projects we've historically funded throughout the State

[Learn More](#)



Featured Content

WorksWise Public Portal

Gather information on projects including awards, vendor disbursements, and more.

WorksWise Customer Portal

Password protected portal for established OPWC customers to apply for funding and request payments.

I'm Funded, Now What?

OPWC explains the process and next steps regarding what to expect once your infrastructure project is funded

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# Ohio Public Works Commission (OPWC)

## Infrastructure PROGRAMS

- **The State Capital Improvement Program (SCIP)**
  - Grant/loan program from general obligation bonds.
- **Revolving Loan Program (RLP)**

Replenished by repayments of SCIP loans
- **Local Transportation Improvement Program (LTIP)**

Grant program for roads and bridges from gasoline taxes.

# Ohio Public Works Commission (OPWC)

## Infrastructure Programs

- **Small Government Commission**
  - Villages and townships < 5,000 in population
  - Grants and loans
  - Above & beyond District Allocation
- **Emergency Program**
  - OPWC funding
  - Projects in response to catastrophic situations
  - Public health and safety.

# SCIP Eligibility

## APPLICANTS:

- Counties
- Cities
- Villages
- Townships
- Sanitary Districts
- Regional Water and Sewer Districts (ORC 6119 or 6117)

## PROJECTS:

- Roads, Bridges and Culverts
- Sewers (Sanitary and Storm)
- Water (Supply/Distribution)
- Wastewater Treatment
- Septic Conversion
- Solid Waste Disposal

# LTIP Eligibility

- **APPLICANTS:**

- Counties
- Cities
- Villages
- Townships

- **PROJECTS:**

- Roads
- Bridges
- Culverts

# SCIP Financial Assistance

- **GRANTS:**

- Repair/Replacement Projects - **up to 90%**
- New/Expansion Projects – **up to 50%**

- **LOANS: Up to 100%**

- 0% Interest
- Term 1- 30 Years (can't exceed weighted useful life)

- **DEBT SUPPORT:**

- Loan Assistance offers grant funding that pays for the interest on eligible construction projects.
- Credit Enhancement offers a one-time infusion of funds to enhance an applicant's ability to secure affordable debt.



# SCIP and LTIP Eligible Costs

- Acquisition of Right-of-Way and/or Easements
- Engineering and Design\*
- Construction
- Equipment
- Related Financing Costs:
  - Permits
  - Advertising
  - Legal

\* Note – OPWC does not fund projects that are solely Engineering and Design

# Ohio Public Works Commission (OPWC)

## DISTRICTS

- 19 District Integrating Committees
- Cuyahoga County is District One
- DOPWIC
  - 2 County
  - 2 Largest City
  - 2 Suburbs
  - 1 Private Sector
- Officers
  - Ms. Bonnie Teeuwen – Chair
  - Mayor Paul Koomar – Vice Chair



# FY 27 Funding ALLOCATION

PROGRAM FUNDING		Fiscal Year (FY) 2027
State Capital Improvement Program (SCIP)		
Grant		\$21,946,000
Loan		\$0
SCIP TOTAL		<b>\$21,946,000</b>
Local Transportation Improvement Program (LTIP)		\$7,182,700
Revolving Loan Program (RLP)		\$6,626,000
<b>FY27 Allocation Total</b>		<b>\$35,754,700</b>

\*SCIP Loan set aside is now optional

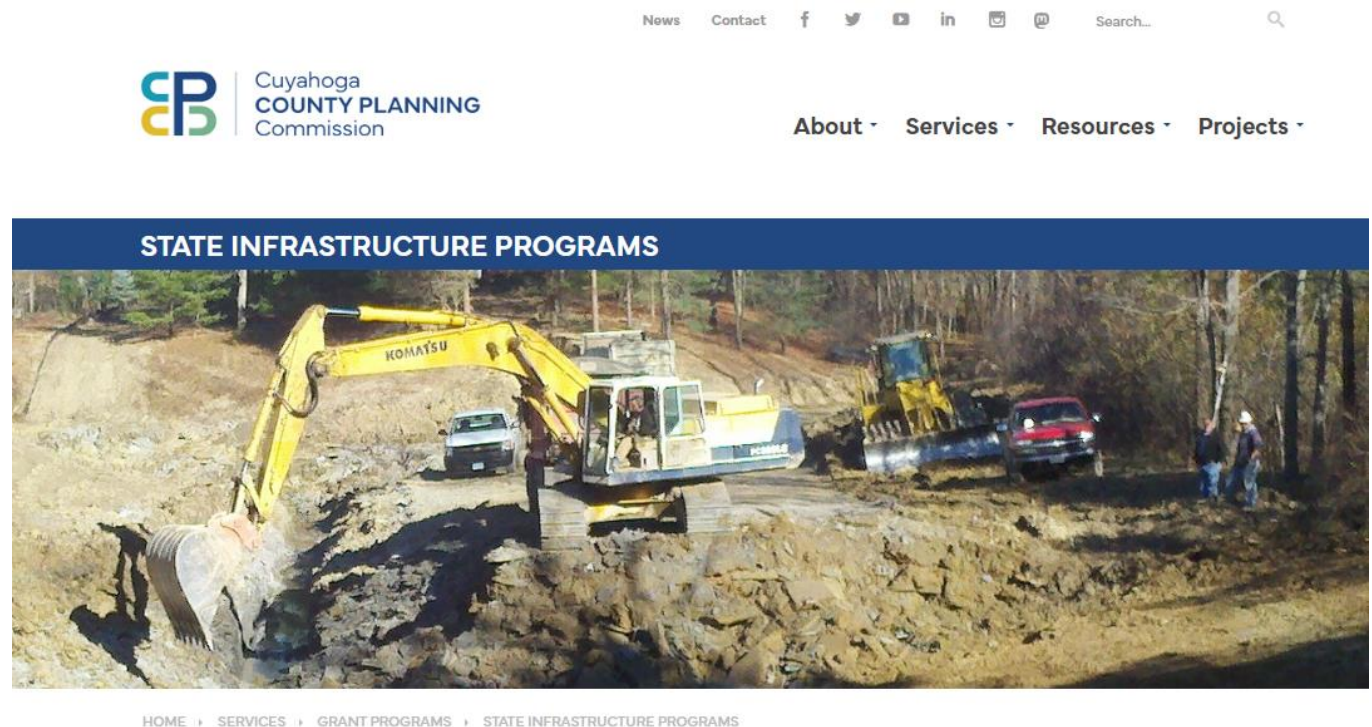
# OPWC Small Government Program

- \$30 million/ yr.
- New emphasis on rural communities & townships
- **District now submits 7 projects plus 2 contingencies**
- OPWC Small Government Commission selects projects for funding statewide
- Applicants given a 30 day “cure” period for Small Government Applications
- Project Selection Spring 2026

# Preliminary Schedule

ACTIVITY	DATE
Application Materials Available	Tuesday July 8, 2025
Application Workshop 1	Wednesday July 16, 2025
Application Assistance Virtual Office Hours 1	Wednesday July 30, 2025
Application Assistance Virtual Office Hours 2	Thursday July 31, 2025
<b>Application Submittal Deadline</b>	<b>Thursday September 11, 2025 By 4:30pm</b>
Preliminary Project Ranking Released	Monday December 8, 2025
Project Appeals Due	Monday December 15, 2025
Additional required municipal documentation	TBD by OPWC
DOPWIC Meeting to Select Projects	Tuesday January 27, 2026
OPWC Deadline to Submit Recommendations	TBD
Awards Released by OPWC	TBD
Awards Released by OPWC	TBD

# What's New? FY 27



County Planning administers state infrastructure programs in Cuyahoga County. The State Capital Improvement Program (SCIP) and the Local Transportation Improvement Program (LTIP) assist local communities in financing local public infrastructure improvements.

## State Infrastructure Programs

- [Announcements](#)
- [Current Program Year](#)

<https://www.countyplanning.us/services/grant-programs/infrastructure-programs/current-program-year/>

# OPWC

- Issue 2 Passes!
- More funding for Small Governments
- WorksWise – no changes

# DOPWIC

- Only 2 Supplements – Small Gov. at the end
  - Road, Bridges, Culverts
  - Sewer, Septic. Wastewater & Water
- File Name: “Full Combined” City/Project Name
- Small Gov. Self Score Rationale Worksheet



<https://www.countyplanning.us/>

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INSPIRING ALL OF OUR COMMUNITIES



## State Infrastructure Programs

- Provides financial assistance for public infrastructure projects in Cuyahoga County.
- Projects selected through an annual competitive application process.
- Local oversight by the *District One Public Works Integrating Committee*



## Clean Ohio Conservation (Greenspace) Program

- Provides grants to communities to purchase open space.
- Projects selected through an annual competitive application process.
- Local oversight by the *Natural Resources Assistance Council*



County Planning administers state infrastructure programs in Cuyahoga County. The State Capital Improvement Program (SCIP), the Local Transportation Improvement Program (LTIP), and the Revolving Loan Program (RLP) assist local communities in financing local public infrastructure improvements.

SCIP is a grant/loan program for roads, bridges, water supply, wastewater treatment, septic system conversion, storm water collection, and solid waste disposal. Loan repayment funds return to the District for use through the RLP Program. LTIP is a grant program for roads and bridges only. The programs run concurrently.

OPWC's District One covers Cuyahoga County, and is administered by the [District One Public Works Integrating Committee \(DOPWIC\)](#), which consists of seven members. Through an administrative services agreement, County Planning coordinates the program.

The Ohio Public Works Commission (OPWC) oversees these programs for Ohio. For more information about SCIP, RLP, and LTIP, visit the [Ohio Public Works](#)



State Infrastructure Programs	
Announcements	➤
Schedule	➤
Application Materials	➤
DOPWIC Roster	➤
Historical information	➤
Fiscal Year 2026 Projects	➤
Fiscal Year 2025 Projects	➤
Fiscal Year 2024 Projects	➤
Fiscal Year 2023 Projects	➤
Fiscal Year 2022 Projects	➤
Fiscal Year 2021 Projects	➤

## State Infrastructure Programs

[Announcements](#) ➤

[Schedule](#) ➤

[Application Materials](#) ➤

[DOPWIC Roster](#) ➤

[Historical information](#) ➤

[Fiscal Year 2026 Projects](#) ➤

[Fiscal Year 2025 Projects](#) ➤

[Fiscal Year 2024 Projects](#) ➤

[Fiscal Year 2023 Projects](#) ➤

[Fiscal Year 2022 Projects](#) ➤

[Fiscal Year 2021 Projects](#) ➤

# DOPWIC Application Materials

Application materials provided by the District One Public Works Integrating Committee

- [Applicant Manual](#)
- [Policy Manual](#)
- Application Supplements
  - [Roads, Bridges, Culverts](#)
  - [Septic, Stormwater, Wastewater, Water](#)
  - [Self-Scoring Worksheet](#) (optional)

# OPWC Application Materials

Application materials provided by the Ohio Public Works Commission

- [OPWC Home Page](#)
- [OPWC WorksWise](#)
- [OPWC WorksWise Resources](#)

# Small Government Application Materials

[Small government application materials](#) provided by the Ohio Public Works Commission

- [Applicant Manual](#)
- [Methodology](#)
- [MHI Data](#) (updated 1/7/2025)
- [Population Data](#) from the 2020 decennial Census

## FISCAL YEAR (FY) 2027

Application Supplement

### **ROADS, BRIDGES, CULVERTS**

for

Standard **AND** Small Government Projects



## FISCAL YEAR (FY) 2027

Application Supplement

### **SEWER, SEPTIC, WASTEWATER & WATER**

for

Standard **AND** Small Government Projects



# Small Government Self Score **Rationale Worksheet**

## *11 Criteria*

### ROAD • BRIDGE • CULVERT

#### STANDARD Projects STOP Here!

This completes the Application Supplement – **ROAD, BRIDGE, CULVERT** for communities which are NOT Small Government communities



**Small Government Communities (populations <5000)...**

**...CONTINUE**

If this application is for a **Small Government Community**, the Applicant must continue in this Supplement and complete the **Self Score Rationale Worksheet** as well as other forms required by the OPWC Small Government Commission.

# Rationale Worksheet

## **Criterion 1. Ability and Effort of the Applicant to Finance the Project (10 points)**

### ***1.A. Roads, Bridges/Culverts, Storm Water, Solid Waste Projects Only***

Show all that apply & calculation of %

Total Project Cost: \$; Financial Resources Available: \$; SCRM: \$; Street Improvement: \$;



% (Total Proj. Cost/Financial Res. Avail.):  %

Self-Score

---

***1.B Water & Wastewater Projects - if your project is for water or wastewater, you should be using the SSWW Supplement***



## Rationale Worksheet

### **Criterion 2. Importance of Project to Health and Safety of Citizens (10 points)**

(provide all which apply)

Pavement depth repair (in.); Base repair area (ft.); Roadway area (ft.) Repair/roadway (%):  
Existing width (ft.); Proposed width (ft.); Purpose; Crash Reduction Factor;  
Bridge General Appraisal; Sufficiency Rating; Other

Describe problem (cite and attach documentation)



Self-Score



## Rationale Worksheet

### Criterion 3. Age (5 pts.) and Condition of System (5 pts.) to be repaired or replaced (10 points total)

**I. Age:**

Year built or last improvement:

Comments:

Self-Score

**II. Condition:**

New/Expansion (1pt);  Expansion (2pt);  Poor (3pt);  Critical (4);  Failed (5)

Comments:

Self-Score

## Rationale Worksheet

### Criterion 4. Leveraging Ratio (10 points)

Non-OPWC funds: \$

Total Project Cost: \$

% Ratio:  %

Comments:

Self-Score

### Criterion 5. Population Benefit (5 points)

# Users:

Community Population:

Population Benefit %:

Comments:

Self-Score

Rationale Worksheet

**Criterion 6. District Priority Ranking (10 points)**

To be assigned by DOPWIC Small Government Sub-Committee

**Criterion 7. Amount of OPWC funding requested (10 points)**

☐ ≥\$500,000 (0 pt)

☐ \$250,000-\$499,999 (5 pt)

☐ ≤\$249,999 (10 pt)

Comments:

Self-Score ☐

## Rationale Worksheet

### Criterion 8. Loan Request as a percentage of OPWC assistance (10 points)

OPWC Loan request: \$

Total OPWC Funding request: \$

☐ 0 – 14.9% (0 pt)

☐ 15.0 – 29.9% (1 pt)

☐ 30.0 – 49.9% (5 pt)

☐ 50.0 – 100% (10 pt)

Comments:

Self-Score

### Criterion 9. Useful Life of Project – Taken from engineer's useful life statement. (5 points)

☐ 7-9 yrs (1 pt)

☐ 10-14 yrs (2 pt)

☐ 15-19 yrs (3 pt)

☐ 20-24 yrs (4 pt)

☐ ≥25 yrs (5 pt)

Comments:

Self-Score

## Rationale Worksheet

### Criterion 10. Median Household Income % (10 points)

Community's MHI \$

Current MHI State of Ohio: **\$69,680** (1/7/2025)  
Check for latest [HERE](#)

Percent: %

☐  $\geq 110\%$  (2 pt) ☐ 100-109% (4 pt) ☐ 90-99% (6 pt) ☐ 80-89% (8 pt) ☐  $\leq 79\%$  (10 pt)

Comments:

Self-Score

# Rationale Worksheet

## Criterion 11. Readiness to Proceed (10 points)

### *I. Status of Plans (5 pts.)*

- ☐ Plans not yet begun (0 pt)
- ☐ Surveying through Preliminary Design Completed (Items A-C) (2 pt)
- ☐ Surveying through final construction plans, and secured permits and right-of-way as appropriate (Items A-H) (5 pt)

Comments:

Self-Score

### *II. Status of Funding Sources (5 pts.)*

- ☐ All funds not yet committed (0 pt)
- ☐ Applications submitted to funding entities (3 pt)
- ☐ All funding committed (5 pt)

Comments:

Self-Score

# OPWC Small Gov. Self Score Form

**Small Government Self-Score**  
*(Input Score in box for each criterion; will total automatically)*

**Applicant:**

	SCORE
<b>1 Ability &amp; Effort (Use A or B according to project type)</b>	
A. Roads, Bridges/Culverts, Storm Water, Solid Waste Projects ONLY 0 2 4 6 8 10	<input type="text"/>
B. Water & Wastewater Projects ONLY Calculated by Administrator	<input type="text" value="N/A"/>
<b>2 Health &amp; Safety (Use A or B according to project type)</b>	
A. Road, Bridge, Culvert 0 2 4 6 8 10	<input type="text"/>
B. Water, Wastewater, Storm Water, Solid Waste 0 2 4 6 8 10	<input type="text"/>
<b>3 Age &amp; Condition</b>	
I. Age 0 1 2 3 4 5	<input type="text"/>



Pause for Questions



# **Clarifications, Key Sections, Tips**

# Application Supplement – Section Clarifications

- ☐ Primary Infrastructure
- ☐ Project Description
- ☐ Users
- ☐ Infrastructure Age
- ☐ Infrastructure Condition
- ☐ Health and Safety
- ☐ Local Match
- ☐ Loan Incentive
- ☐ Access to Funds
- ☐ Community and Economic Development

- ☐ Regional Collaboration
- ☐ Economic Health
- ☐ Coordinated Infrastructure Projects
- ☐ Generation of User Fees

# Common Errors

- Contingency > 10%
- Construction Start Date: **July 1, 2026-June 30, 2027**
- Utility companies are NOT multi-jurisdictional project partners
- Don't include generic or unrelated materials
- Engineer Certifications: Date, Signature, Stamp\*

I hereby certify that the information above is true and correct to the best of my knowledge and belief.

Engineer's Printed Name

 Sign ✓

Engineer's Signature

Date

Engineer's Stamp/Seal

\*Small Gov. have an extra form

# Project Description

***Existing Condition ≠ Proposed Changes***

Existing Condition:

Situation/problem to be solved

Proposed Changes:

How proposed changed “fix” the problem

# Users

- ADTs
  - Correct sources
  - Weighted averages
- Water
  - Non-residential: document employees, students, etc.
  - Use maps to document user area
  - Use arrows to show flow direction

# Infrastructure Age & Condition

- Supporting Documentation
- PCR Ratings
  - Correct sources
  - Weighted averages
- Water line :
  - Break Rates: 5 Year Average
  - Project section only

# Infrastructure Age & Condition

Suburb/City:	Garfield Heights
Project Name:	East 85th Street
Street Segments:	Birchwood Road to Grand Division Avenue

## Break Rate:

Number of Pipe Breaks (break):

7

Duration of Breaks ( year.):

36.5

Length of Main (ft):

1000

Break Rate (break / [mile . Year]):

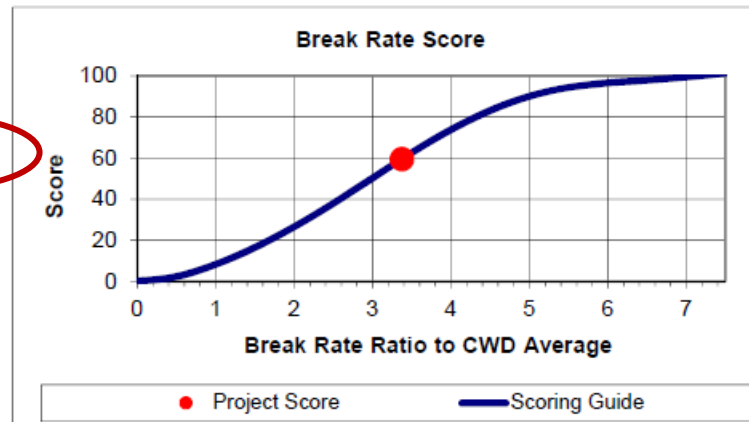
1.01

Ratio to CWD Average:

3.38

Break Rate Score :

60



## Recent Break Rate Trend and Undermining New Pavement

Exhibited Number of Breaks:  
the Last Five Years

2

Projected Number of Break:  
the Next Five Years (break)

2

Projected Number of Break :  
the Next Ten Years (break)

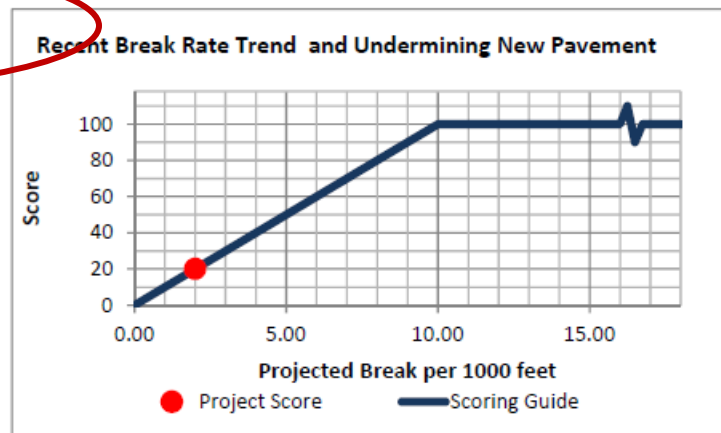
4

Projected Damages to New Pavement  
(Break/1000ft of pavement effective life)

2.00

Recent Break Rate & New  
Pavement Undermining Score:

20



---

$$\text{5 Year Break Rate Equation: } \frac{\# \text{ of Breaks}}{(\text{Length in Miles})(5 \text{ Years})}$$

---

### 5 Year Break Rate Calculations:

$$E \ 85th \ Street = \frac{(2 \text{ breaks})}{\left(\frac{1000ft}{5280ft/mi}\right)(5 \text{ years})} = 2.11$$

$$E \ 110th \ Street = \frac{(0 \text{ breaks})}{\left(\frac{280ft}{5280ft/mi}\right)(5 \text{ years})} = 0.00$$

$$Hathaway \ Road = \frac{(2 \text{ breaks})}{\left(\frac{1195ft}{5280ft/mi}\right)(5 \text{ years})} = 1.77$$

$$Orme \ Road = \frac{(1 \text{ break})}{\left(\frac{1000ft}{5280ft/mi}\right)(5 \text{ years})} = 1.06$$

$$Park \ Heights \ Avenue = \frac{(3 \text{ breaks})}{\left(\frac{1010ft}{5280ft/mi}\right)(5 \text{ years})} = 3.14$$



---

### Overall Average 5 Year Break Rate

(Weighted by Project Street Length – See Application Supplement page 4):

$$\frac{(2.11)(1035ft) + (0)(315ft) + (1.77)(1070ft) + (1.06)(1100ft) + (3.14)(1240ft)}{(1035ft + 315ft + 1070ft + 1100ft + 1240ft)} = 1.92$$

---

# Health & Safety

- Sewer/Septic
  - Basement Back Ups: only if cause is part of the public infrastructure
  - Permit exceedances
- Crash Rates
  - Correct tools & analyses
  - Roadway vs. intersections

# Roadway Segment Crash Rate Calculation



## Roadway Segment Crash Rate Calculations

- Formula published in the Application Supplement

$$\frac{\text{3-Year Crash Total} \times 1,000,000}{(3\text{-years})(365 \text{ days/year})(\text{ADT})(\text{Section Length})}$$

- In the attached example from the ODOT CamTool, you will see the number of total crashes for the selected segment is 244. Only use the crashes listed as "Not an Intersection" and "Data Not Valid or Not Provided". For the data not valid/provided crashes you can go through each accident report to determine if they are in an intersection or not.

- The calculated segment crash rate is:  

$$[(135 + 24)(1,000,000)] / [(3)(365)(12,655) (9,826/5,280)]$$

$$= 6.17 \text{ crashes / MVMT}$$

## Lee Road from Shaker Heights SCL to NCL

### Crash Summary Sheet

Weather Condition	Crashes	%
Clear	144	59.02%
Cloudy	60	24.59%
Rain	24	9.84%
Snow	15	6.15%
Unknown	1	0.41%
<b>Grand Total</b>	<b>244</b>	<b>100.00%</b>

Light Condition	Crashes	%
Daylight	160	65.57%
Dark - Lighted Roadway	71	29.10%
Dawn/Dusk	10	4.10%
Other / Unknown	3	1.23%
<b>Grand Total</b>	<b>244</b>	<b>100.00%</b>

ODOT Location	Crashes	%
Not An Intersection	135	55.33%
Four-Way Intersection	50	20.49%
5 Or More Point Intersection	25	10.25%
Data Not Valid or Not Provided	24	9.84%
T-Intersection	6	2.46%
Traffic Circle/Roundabout	2	0.82%
Driveway/Alley Access	2	0.82%
<b>Grand Total</b>	<b>244</b>	<b>100.00%</b>

NUMBER OF DIRECT USERS				
COMPONENT(S)	LENGTH (ft)	ADT	COUNT YEAR	COUNT SOURCE
Lee Road	2,655	19,738	2023	ODOT TIMS
Lee Road	7,171	10,033	2023	ODOT TIMS
Weighted Avg ADT	12,655			

# 5-Year Break Rate Calculations



## 5-Year Water Main Break Rate Calculations

- Formula published in the Application Supplement

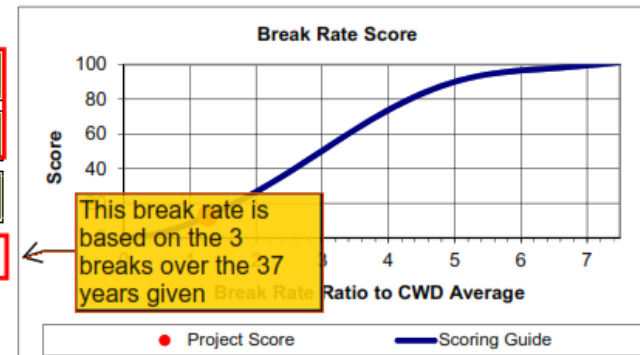
# of breaks / (Length in miles \* 5-years)

- CWD provides information on this, when they do the break rate that is shown is not for the last 5-years, that must be calculated by YOU.
- In the attached example you will see the number of breaks in the past 5 years is 3, the length of the main is 1,125 ft (0.213 miles)
- The calculated 5-year break rate is:  

$$3 / (0.213 * 5) = 2.81 \text{ (break / [mile x year])}$$

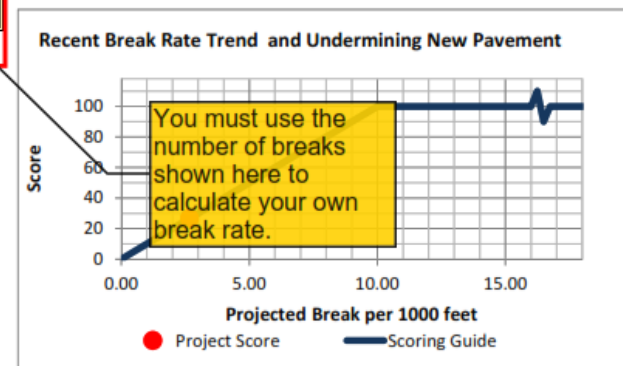
### Break Rate:

Number of Pipe Breaks (break):	3
Duration of Breaks ( year.):	37
Length of Main (ft):	1125
Break Rate (break / [mile . Year]):	0.38
Ratio to CWD Average:	1.27
Break Rate Score :	12



### Recent Break Rate Trend and Undermining New Pavement

Exhibited Number of Breaks: the Last Five Years	3
Projected Number of Break: the Next Five Years (break)	3
Projected Number of Break : the Next Ten Years (break)	6
Projected Damages to New Pavement (Break/1000ft of pavement effective life)	2.67
Recent Break Rate & New Pavement Undermining Score:	27



# APPLICATION MATERIALS

- ❑ **OPWC WorksWise Application PDF**
- ❑ **DOPWIC Application Supplement**
- ❑ **Attachments separated by a cover page for:**
  - ❑ Authorizations and Resolutions of Support;
  - ❑ Agreements and Letters of Support;
  - ❑ Engineer's Estimates, Certifications, and Plans;
  - ❑ Supporting Documentation and Data for Road, Bridges, and Culverts;
  - ❑ Supporting Documentation and Data for Sewer, Septic, Water, Wastewater;
  - ❑ Maps and Photos; and
  - ❑ Small Government Checklist

# OPWC APPLICATION

## REQUIRED ATTACHMENTS

- ☐ Certified Authorizing Legislation
- ☐ Certification Of Local Match
- ☐ Certification Of Loan Repayment (If Needed)
- ☐ Detailed Engineer's Estimate & Useful Life
- ☐ Cooperative Agreement (If Joint Project)

# OPWC APPLICATION

To print out a PDF of Workwise Application prior to application submittal, use the dropdown arrow next to Edit Project Financials and click on **printable view**.

ohiodas.my.site.com/pwc/s/pwc-application/a1S8y000000KqqsEAC/apsys044851

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Alison Ball

Ohio Public Works Commission  
Public WorksWise

Application / Project  
A/P-SYS-044851

Submit Edit Project Information Edit Project Financials

Status: Not Submitted  
Status Description: Has not yet been submitted for district review and scoring  
Project Name: Demo Road Improvement Phase II  
Subdivision: Cuyahoga County  
Subdivision Code: 035-00035  
Application / Project ID: APP-044852

Details Related Activity (Emails And Tasks) Feed

Instructions  
Infrastructure Instructions

NOTES & TIPS:

- The buttons available just above these tips provide functionality to edit specific areas of the application, submit the application, remove the application, etc. When applicable, there are edit buttons corresponding to each section of the application ("Edit Project Financials", "Edit Project Information", "Edit Project Schedule", etc.). Use easier to meet all of the requirements necessary to enter a complete application. If you do not see a particular function, it may be available under an arrow that may appear to the right of all of the buttons. Click the arrow to see which functions are available. If you do not see an appropriate function at all, it means that the function is not available, or not permitted for the current state of the application / project.
- Before an application can be submitted, all required files must be uploaded. When applicable, files can be uploaded at the bottom of this page -- by clicking the "Add Files" button. Just above the files section, there is a list titled "Required Documentation". This list details each of the files that must be uploaded with the application.
- All calculated fields (percentages, totals, etc.) will only be updated after saving any changes.
- If information is not applicable to your application, and not required to be entered, just leave the field blank -- do not enter "N/A" or other similar values.

PLEASE REFER TO TRAINING MATERIALS FOR MORE HELP SUBMITTING APPLICATION

District Specific Instructions  
<https://www.countyplanning.us/services/grant-programs/infrastructure-programs/>


Information


Status: Not Submitted  
Status Description: Has not yet been submitted for district review and scoring

Project


Project Name: Demo Road Improvement Phase II  
Project Type: Road


# OPWC APPLICATION


 **Must upload all application materials as one (1) “Full Combined” digital copy into WorksWise.**




Public Works  
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Ohio Public Works Commission  
Public WorksWise

Applications / Projects > A/P-SYS-044120  
Files

16 items • Sorted by Last Modified • Updated a minute ago

Title	Owner	Last Modified
 OPWC Agreement Rockside Road Bridges 03.32 & 03.23 Improvements (Fully Executed)	Matthew Pastorelle	7/10/2024, 8:40 AM
 OPWC Project Agreement Rockside Road Bridges 03.32 & 03.23 Improvements		4/23/2024, 4:29 PM
 Engineer's Estimate: UPDATED 05a_Engineers Estimate-Useful Life_stamped (09-11-2023)	Nick Rose	4/22/2024, 2:29 PM
 OPWC Financial Assistance App Rockside Road Bridges 03.32 & 03.23 Improvement		10/24/2023, 11:17 AM
 <b>Rockside Road Bridges 03.23 &amp; 03.32 Complete Application</b>	Ernest Zadell	9/14/2023, 3:29 PM
 OPWC Financial Assistance App Rockside Road Bridges 03.32 & 03.23 Improvement		9/14/2023, 3:00 PM
 CFO Certification: 05c_Certification of Availability of Local Funds_Rockside Bridges_SIGNED	Ernest Zadell	9/14/2023, 1:59 PM

Upload Files

9/14/23, 3:27 PM

A/P-SYS-044120 - Ohio Public WorksWise Portal

Ohio Public WorksWise Portal

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Instructions

Infrastructure Instructions

Detailed instructions, and templates for OPWC required documentation can be found here.

NOTES & TIPS:

- The buttons available just above these tips provide functionality to edit specific areas of the application, submit the application, remove the application, etc. When applicable, there are edit buttons corresponding to each section of the application ("Edit Project Financials", "Edit Project Information", "Edit Project Schedule", etc.). Using these buttons will make it easier to meet all of the requirements necessary to enter a complete application. If you do not see a particular function, it may be available under an arrow that may appear to the right of all of the buttons. Click the arrow to see which functions are available. If you do not see an appropriate function at all, it means that the function is not available, or not permitted for the current state of the application / project.
- Before an application can be submitted, all required files must be uploaded. When applicable, files can be uploaded at the bottom of this page -- by clicking the "Add Files" button. Just above the files section, there is a list titled "Required Documentation". This list details each of the files that must be uploaded with the application.
- All calculated fields (percentages, totals, etc.) will only be updated after saving any changes.
- If information is not applicable to your application, and not required to be entered, just leave the field blank -- do not enter "NA" or other similar values.

PLEASE REFER TO THIS ARTICLE FOR MORE HELP SUBMITTING APPLICATIONS

District Specific Instructions

[https://www.countyplanning.us/wp-content/uploads/2021/07/DOPWIC\\_FY2023\\_-\\_ApplicationManual.pdf](https://www.countyplanning.us/wp-content/uploads/2021/07/DOPWIC_FY2023_-_ApplicationManual.pdf)

Information

Status Signed

Small Government Status

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APP 4121



# WorksWise Resources

## Infrastructure

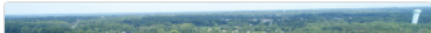
OPWC offers grants and loans to local governments for public infrastructure improvements.

Eligible applicants include counties, cities, townships, villages, water and wastewater districts.

The Commission uses our online portal, WorksWise, for application submittals. To access WorksWise sign up for a username and password with your [OPWC Program Representative](#). OPWC provides [online training](#) on how to request access and use the system to apply for funding.

Please contact your District or [view your District webpage](#) to determine if there are any District-specific requirements or supplements to apply for funding.

representative with questions about where you



### Training Materials

View our WorksWise training videos and documentation to apply for funding and administer OPWC funds.

[WorksWise User Guide](#)

[WorksWise Application Guide \(Infrastructure\)](#)

[WorksWise Application Guide \(Emergency\)](#)

[WorksWise Application Guide \(Clean Ohio\)](#)

[WorksWise Disbursement Training Guide](#)

[WorksWise How to eSign Your Project Agreement](#)

[Finding Amortization Schedules, Paydown Reports, & Loan Information](#)

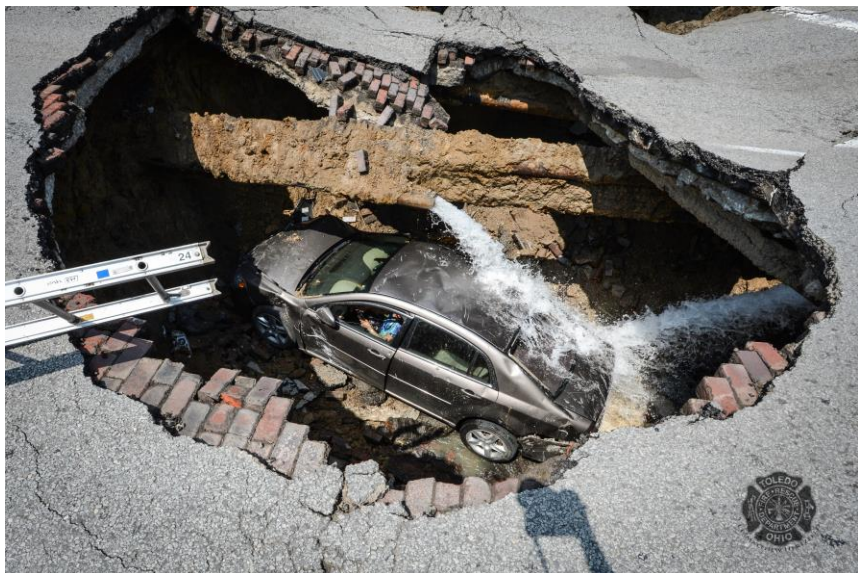
[WorksWise Liaison Manual](#)

[Clean Ohio Training for Applicants: How to submit a Clean Ohio Application](#)

[Infrastructure Training for Applicants: How to submit an Infrastructure Application](#)

[Disbursement Training Video](#)

# OPWC EMERGENCY FUNDS





ACTIVITY	DATE
Application Materials Available	Tuesday July 8, 2025
Application Workshop 1	Wednesday July 16, 2025
<b>Application Assistance Virtual Office Hours 1</b>	Wednesday July 30, 2025, <b>9:00am</b>
<b>Application Assistance Virtual Office Hours 2</b>	Thursday July 31, 2025, <b>1:00pm</b>
<b>Application Submittal Deadline</b>	<b>Thursday September 11, 2025 By 4:30pm</b>
Preliminary Project Ranking Released	Monday December 8, 2025
Project Appeals Due	Monday December 15, 2025
Additional required municipal documentation	TBD by OPWC
DOPWIC Meeting to Select Projects	Tuesday January 27, 2026
OPWC Deadline to Submit Recommendations	TBD
Awards Released by OPWC	TBD
Awards Released by OPWC	TBD

Office Hours: 30-minute Zoom sessions in which you can ask questions



**Q&A**

# CONTACTS



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<http://www.countyplanning.us/>



**Public Works  
Commission**

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Public Works For You

**Mr. Nick Rose**, Program Representative  
Ohio Public Works Commission

(614) 745-5510

[nick.rose@pwc.ohio.gov](mailto:nick.rose@pwc.ohio.gov)

<https://www.pwc.ohio.gov/>