KENTUCKY

STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM (STIP) For FY 2025-2028

A M E N D M E N T #2024.005

I. Proposed Action:

The Kentucky Transportation Cabinet (KYTC) hereby submits the attached resolution from the Ohio-Kentucky-Indiana Regional Council of Governments (OKI) adopting the Transportation Improvement Program (TIP) for Fiscal Years 2026-2029. The KYTC requests inclusion of the TIP in the KYTC's FY 2025-2028 Statewide Transportation Improvement Program (STIP).

Location: Ohio-Kentucky-Indiana Metropolitan Area

II. Additional Remarks:

Attached is a copy of the Resolution, Self-Certification, Conformity Determination, and Governor's Designee approval letter.

III. Amendment Approval:

Amendment Recommended for Approval: Approval of STIP Amendment:

Ronald B. Rigney Kentucky Transportation Cabinet

Ronald B. Rigney, Director

Division of Program Management

Stavan Jacobs 8
Federal Highway Administration 8/13/25

KENTUCKY

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III. Amendment Approval:

Amendment Recommended for Approval: Approval of STIP Amendment:

Ronald B. Rigney 7/14/2025

Kentucky Transportation Cabinet Date

Ronald B. Rigney, Director

Division of Program Management

vette G. Taylor, PhD

Date

Regional Administrator

FTA Region IV

RESOLUTION

OF THE BOARD OF DIRECTORS OF THE OHIO-KENTUCKY-INDIANA REGIONAL COUNCIL OF GOVERNMENTS

CONCERNING ADOPTION OF THE FY 2026 -- 2029 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

WHEREAS, the Ohio-Kentucky-Indiana Regional Council of Governments (OKI) is designated as the Metropolitan Planning Organization (MPO) by the Governors of Ohio, Kentucky and Indiana acting through the Ohio Department of Transportation (ODOT), the Kentucky Transportation Cabinet (KYTC) and the Indiana Department of Transportation (INDOT) and in cooperation with locally elected officials for the counties of Butler, Clermont, Hamilton and Warren in the State of Ohio; Boone, Campbell and Kenton in the Commonwealth of Kentucky; and Dearborn County in Indiana; and

WHEREAS, the MPO has, pursuant to 49 U.S.C. 5323 (k), 23 U.S.C. 135, and 23 CFR 450.220, developed the <u>OKI Fiscal Years 2026 – 2029 Transportation Improvement Program</u> as a short-range element of the <u>OKI 2050 Metropolitan Transportation Plan (MTP)</u>; and

WHEREAS, the Cincinnati ozone maintenance area consists of the Ohio counties of Butler, Clermont, Hamilton and Warren; a portion of the Kentucky counties of Boone, Campbell and Kenton; a portion of the Indiana county of Dearborn; and OKI's OKI Fiscal Years 2026 – 2029 Transportation Improvement Program and MTP are subject to transportation conformity rules; and

WHEREAS, the OKI Fiscal Years 2026 – 2029 Transportation Improvement Program includes the addition of projects, as well as other project changes, that are subject to transportation conformity requirements and that projects have been previously analyzed, and the conformity determination is relying on a previous regional emissions, and OKI has engaged in interagency consultation with federal, state and local partners, including the U.S. Department of Transportation, and those partners have concurred with the methodology used by OKI to determine conformity; and

WHEREAS, the OKI Fiscal Years 2026 – 2029 Transportation Improvement Program and OKI 2050 Metropolitan Transportation Plan conform to all applicable U.S. Environmental Protection Agency (EPA) approved State Implementation Plans for air quality; and demonstrates fiscal constraint; and

WHEREAS, the OKI Fiscal Years 2026 – 2029 Transportation Improvement Program has met the requirements of OKI's Public Participation Process; and

WHEREAS, the OKI Fiscal Years 2026 – 2029 Transportation Improvement Program will become effective concurrent with US DOT approval of the State Transportation Improvement Programs for Ohio, Kentucky and Indiana: Now, therefore,

BE IT RESOLVED that the Board of Directors of the Ohio-Kentucky-Indiana Regional Council of Governments at its regular public meeting of April 10, 2025, hereby adopts the OKI Fiscal Years 2026 – 2029 Transportation Improvement Program as the short range element of the OKI 2050 Metropolitan Transportation Plan, and recommends that its members incorporate these projects into their planning for transportation improvements in their governmental units;

JOSH GERTH, PRESIDENT

AJR 4/10/25

RESOLUTION

OF THE BOARD OF DIRECTORS OF THE OHIO-KENTUCKY-INDIANA REGIONAL COUNCIL OF GOVERNMENTS

CONCERNING CERTIFICATION OF THE URBAN TRANSPORTATION PLANNING PROCESS

WHEREAS, the Ohio-Kentucky-Indiana Regional Council of Governments (OKI) is designated as the Metropolitan Planning Organization (MPO) by the Governors of Ohio, Kentucky and Indiana, acting through the Ohio Department of Transportation (ODOT), the Kentucky Transportation Cabinet (KYTC) and Indiana Department of Transportation (INDOT) in cooperation with locally elected officials in the OKI Metropolitan Planning Area (MPA) as evidenced in the Agreement, number 3206, between ODOT and OKI dated July 1, 1979 and the Agreement between KYTC and OKI dated July 1, 1983 encompassing the Counties of Butler, Clermont, Hamilton and Warren in the State of Ohio, and Boone, Campbell and Kenton in the Commonwealth of Kentucky and Dearborn County, Indiana; and

WHEREAS, the federal regulations pertaining to Urban Transportation Planning, published as 23 CFR 450.334, require the MPO, ODOT, KYTC and INDOT to certify that the transportation planning process cooperatively conducted is in conformance with the regulations; and

WHEREAS, the federal regulations also require that the metropolitan transportation planning process be carried out in accordance with all applicable requirements including:

- 1. 23 U.S.C. 134, 49 USC 5303, and 23 CFR Part 450.300;
- 2. Sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506(c) and (d)) and 40 CFR Part 93;
- 3. Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR Part 21;
- 4. 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex or age in employment or business opportunity;
- 5. Section 1101(b) of the FAST ACT (Pub. L 114-357) and 49 CFR Part 26 regarding the involvement of disadvantaged business enterprises in DOT funded projects;
- 6. 23 CFR Part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- 7. The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR Parts 27, 37, and 38;

- 8. The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting the discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- 9. Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
- 10. Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR Part 27 regarding discrimination against individuals with disabilities.

WHEREAS, the United States Department of Transportation conducted a certification review of the Ohio-Kentucky-Indiana Regional Council of Governments in October 2024, and issued a subsequent finding that the Ohio-Kentucky-Indiana Regional Council of Governments was fully certified as meeting all pertinent requirements: Now, therefore,

BE IT RESOLVED that the Board of Directors of the Ohio-Kentucky-Indiana Regional Council of Governments, at its regular public meeting of April 10, 2025 certifies, in consideration of the requirements listed herein and to the degree appropriate for the size of the area and the complexity of its transportation problems, that the urban transportation planning process is being carried out in conformance with all the applicable federal requirements.

JOSH GERTH, PRESIDENT

4/10/25 rwk

TRANSPORTATION PLANNING PROCESS CERTIFICATION FY 2026

In accordance with 23 CFR 450.334, the Indiana Department of Transportation and the Ohio-Kentucky-Indiana Regional Council of Governments hereby certify that the transportation planning process is addressing the major issues in the metropolitan planning area and is being conducted in accordance with all applicable requirements of:

1. 23 U.S.C. 134,49 U.S.C. 5303, and 23 CFR part 450.300;

Ohio-Kentucky-Indiana Regional

- Sections 174 and 176(c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506(c) and (d)) and 40 CFR part 93;
- 3. Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;
- 4. 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- 5. Section 1101(e) (8) of the Infrastructure Investment and Jobs Act (IIJA) and 49 CFR part 26 regarding the involvement of disadvantages business enterprises in DOT funded projects;
- 6. 23 C.F.R. part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- 7. The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37 and 38;
- 8. The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance
- 9. Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
- Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

Council of Governments	
Josh Gerth Name Signature	Name Signature
OKI President Title	<u>Director, INDOT Technical Planning & Development</u> Title
9/10/2025 Date	4/14/2025 Date

Indiana Department of Transportation



Federal Transit Administration Region V 200 West Adams St., Suite 320 Chicago, IL 60606-5253 312-353-2789 312-886-0351 (fax)

Federal Highway Administration **OH Division** 200 North High St., Room 328 Columbus, OH 43215

ELECTRONIC CORRESPONDENCE ONLY

Pamela Boratyn Director Ohio Department of Transportation 1980 West Broad Street Columbus, OH 43223

Dear Director Boratyn:

This is in response to your letter dated May 1, 2025 regarding requests for USDOT conformity determinations for each Ohio air quality area. We completed our review of the conformity documentation to support adoption of the Ohio-Kentucky-Indiana Regional Council of Governments (OKI) 2026-2029 Transportation Improvement Program (TIP) resolution on April 10, 2025. The conformity analysis includes documentation to demonstrate conformity for ozone standards within the Cincinnati air quality area.

Based on our review, in consultation with the United States Environmental Protection Agency (EPA), we find that the OKI 2026-2029 TIP conforms to the applicable state implementation plan in accordance with the provisions of the EPA's Transportation Conformity Rule (40 CFR Parts 51 and 93). This determination of conformity is effective July 1, 2025.

If you have any questions or comments, please contact Mr. Sam Wallace, Community Planner, at (614) 280-6839 or samuel.wallace@dot.gov.

Sincerely,

KELLEY BROOKINS Date: 2025.06.23

Digitally signed by **KELLEY BROOKINS**

Kelley Brookins Regional Administrator Federal Transit Administration DAVID L Digitally signed by DAVID L SNYDER SNYDER Date: 2025.06.25 16:44:00 -04'00'

David Snyder **Division Administrator** Federal Highway Administration



Andy Beshear GOVERNOR

Jim Gray SECRETARY

200 Mero Street Frankfort, Kentucky 40601

July 1, 2025

Mr. Mark Policinski Executive Director Ohio-Kentucky-Indiana Regional Council of Governments 720 East Pete Rose Way, Suite 420 Cincinnati, OH 45202

Dear Mr. Policinski:

It is my pleasure to approve the Ohio-Kentucky-Indiana Regional Council of Governments' FY 2026-2029 Transportation Improvement Program (TIP) as Governor Andy Beshear's designee. The Kentucky Transportation Cabinet will incorporate the TIP by reference in Kentucky's Statewide Transportation Improvement Program.

Sincerely,

Jim Gray Secretary

DocuSigned by:

JG/TWW/BSK

c: Mikael Pelfrey Camille Robinson Tonya Higdon Bob Yeager Ron Rigney Jill Lamb



FY 2026-2029

TRANSPORTATION IMPROVEMENT PLAN (TIP)

adopted April 10, 2025 (effective July 1,2025)

















The Ohio-Kentucky-Indiana Regional Council of Governments (OKI) is a council of local governments, business organizations and community groups committed to developing collaborative strategies to improve the quality of life and the economic vitality of the region.

Formed in 1964, OKI has spent 50 years cultivating partnerships and alliances that range from the federal government to local councils. Its 120 members represent governmental, social and civic groups from nearly 200 communities in the eight-county, three-state region.

OKI works collaboratively with stakeholders to solve interstate dilemmas, create far-reaching development plans, break through political W, provide services to the public and advocate for federal funding.

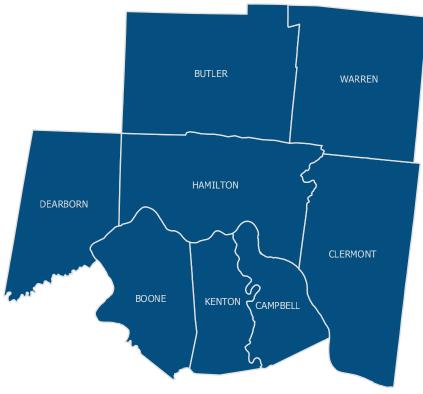
OKI has final authority over all federal dollars spent on surface transportation in the region. Each year, OKI approves roughly \$40 million in funding for projects in the region.

Board of Directors

Over 100 members serve on the Board of Directors, the governing body of the Ohio-Kentucky-Indiana Regional Council of Governments. The Board brings together leaders from government, business and civic institutions. Board members represent local government,

planning commissions, chambers of commerce, public transit authorities, state departments of transportation and environmental organizations. The Board's organizational strength and vision enables the Council to effectively address regional transportation, environmental and economic issues. Through ongoing collaboration, facilitated by the Board of Directors, a wide range of agendas, priorities and solutions are focused into a viable plan of action that generates measurable results.

For more information, call 513-621-6300 or visit our website www.oki.org.



(Bold indicates Executive Committee member, Italics indicate Executive Committee member alternate)

OKI Board Officers



Josh Gerth
President
Anderson Township, Ohio



Bonnie Batchler First Vice President Clermont County Board of Commissioners



Mark Jeffreys Second Vice President City of Cincinnati, Ohio



Kenneth F. Reed Treasurer Resident Member



Gary W. Moore
Past President
Boone County
Fiscal Court



Mark R. Policinski, Secretary OKI CEO

Member Counties

Boone County Fiscal Court – Gary W. Moore (*Matthew Webster*)

Butler County Board of Commissioners – T.C. Rogers (David C. Fehr)

Campbell County Fiscal Court – Steve Pendery (*Matt Elberfeld*)

Clermont County Board of Commissioners – Bonnie Batchler (David Painter)

Dearborn County Board of Commissioners – Kevin Turner (Nicole Daily)

Hamilton County Board of Commissioners – Denise Driehaus (Denise Driehaus)

Kenton County Fiscal Court – Kris Knochelmann (*Spencer Stork*)

Warren County Board of Commissioners – David G. Young (Martin Russell)

Municipalities With Population Over 5,000

Alexandria, Kentucky - Patrick Blair Bellevue, Kentucky - Charlie Cleves Blue Ash, Ohio - Brian Gath Cheviot, Ohio

Cincinnati, Ohio – Mark Jeffreys (John Brazina)

Cold Spring, Kentucky

Covington, Kentucky – Steve Hayden (*Joseph Meyer*)

Dayton, Kentucky - Ben Baker Deer Park, Ohio – Natasha Kohorst Edgewood, Kentucky – Rob Thelen Elsmere, Kentucky – Justin Wade Erlanger, Kentucky – Jessica Fette **Fairfield, Ohio** – Dale Paullus (*Mitch Rhodus*)

Florence, Kentucky – Gary Winn Forest Park, Ohio – Don Jones Ft. Mitchell, Kentucky – Dr. Alyson Roeding

Ft. Thomas, Kentucky – Ben Pendery
Ft. Wright, Kentucky – Dave Hatter
Hamilton, Ohio – Susan Vaughn (Tim Naab)

Harrison, Ohio – Doug Abrams Highland Heights, Kentucky - Greg Meyer

Independence, Kentucky – Christopher Reinersman

Indian Hill, Ohio - Pat Stern

Lawrenceburg, Indiana – Mark Fette (*Guinevere Banschbach*)

Lebanon, Ohio – Brad Lamoreaux Loveland, Ohio – Ted Phelps Madeira, Ohio – Doug Moormann

Mason Ohio - Joy Bennett

Mason, Ohio - Joy Bennett

(Brian Steffen)

Middletown, Ohio – Elizabeth Slamka (*Paul Horn*)

Milford, Ohio – Kim Chamberland Monroe, Ohio – Keith M. Funk Montgomery, Ohio – Chris Dobrozsi Mt. Healthy, Ohio – Jennifer Moody **Newport, Kentucky** – Elizabeth Fennell

North College Hill, Ohio – Mary DeWald Norwood, Ohio – Susan Hoover Oxford, Ohio – Michael Smith

Reading, Ohio – Robert Boehner
Sharonville, Ohio – Glen Lovitt
South Lebanon, Ohio – Linda Allen
Springdale, Ohio – Jeffrey P. Anderson
Taylor Mill, Kentucky – Dan Bell
Trenton, Ohio – Floyd Croucher
Union, Kentucky – Larry Solomon
Villa Hills, Kentucky – Seth Thompson

Wyoming, Ohio – Dan Driehaus (*Jodi Woffington*)

Board of Townships Over 40,000

Anderson Township – Josh Gerth (*Lexi Lausten*)

Colerain Township – Dan Unger (*Tiphanie Mayes*)

Green Township – Tony Rosiello (*Adam Goetzman*)

Liberty Township – Steve Schramm (*Tom Farrell*)

Miami Township – Mary Makley Wolff (*Steve Kelly*)

Union Township – Michael Logue (*Cory Wright*)

West Chester Township – Ann Becker (Arun Hindupur)

Board of Township Trustees Under 40,000

Butler County Association of Township Trustees & Clerks – Shannon Hartkemeyer (Norma Pennock)

Clermont County Township Association – Tom Peck (Teresa Hinners)

Hamilton County Township Association – Thomas Weidman

Warren County Association of Township Trustees & Clerks – Jonathan D. Sams (Jeff Wright)

Public Officials From Kentucky and Indiana

Jesse Brewer, Boone County Fiscal Court

Jude Hehman, Kenton County Fiscal Court

Brian Painter, Campbell County Fiscal Court (Tom Lampe)

Vincent Karsteter, City of Greendale, IN

County Planning Commissions

Boone County Planning Commission – Randy Bessler

Butler County Planning Commission – David C. Fehr

Campbell County Planning & Zoning Commission – Sharon Haynes

Clermont County Planning Commission – Darin Hinners

Dearborn County Plan Commission – Nicole Daily

Hamilton County Regional Planning Commission – David Okum (Steve Goodin)

Kenton County Planning Commission – Gailen Bridges

PDS of Kenton County – Sharmili Reddy (*Andrew Videkovich*)

Warren County Regional Planning Commission – Ryan Cook (*Duncan McDonel*)

Planning Commissions 40,000 or More Population

Cincinnati (City) Planning Commission – Emily Ahouse

Fairfield (City) Planning Commission – Greg Kathman

Hamilton (City) Planning Commission – Lauren Nelson

Middletown (City) Planning Commission – Claire Fetters

Voting Ex-Officio Members

Indiana Department of Transportation – Chris Wahlman (Terry Summers)

Kentucky Transportation Cabinet – Robert Yeager (Mike Bezold)

Ohio Department of Transportation – Doug Gruver (Scott Brown)

Southwest Ohio Regional Transit Authority – Darryl Haley (Khaled Shammout)

Transit Authority of Northern Kentucky – Gina Douthat

Butler County Regional Transit Authority – Christopher Lawson (Matthew Dutkevicz)

Resident Members

Craig Beckley, Resident Laura Brunner, The Port

Jeff Earlywine, Resident

Robert Franxman, Boone County Engineer

Shannon Jones, Warren County Board of Commissioners

Liz Keating, Resident

Roger Kerlin, Resident (Christopher

Reinersman)

Chamber

Eric Kranz, Dearborn County Chamber of Commerce

Henry (Hank) Menninger, Jr., Resident Pete Metz, Cincinnati USA Regional

Pamela E. Mullins, Resident

Kenneth F. Reed, Resident

Sal Santoro, Resident

Karl B. Schultz, Resident (Joe Braun)

V. Anthony Simms-Howell, Resident, Ohio Comm. on Hispanic/Latino Affairs, (Michael Florez)

Spencer Stork, Kenton County Public Works

Thomas Voss, Resident (Charlie Cleves)

Will Weber, Southbank Partners Melissa Wideman, CVG Airport Authority

Other Elected Officials And Persons Responsible to Elected Officials or From Special Purpose Districts

Eric Beck, Hamilton County Engineer Claire Corcoran, Clermont County Board of Commissioners

Jeremy Evans, Clermont County Engineer

Tom Grossman, Warren County Board of Commissioners

J. Todd Listerman, Dearborn County Engineer

David Painter, Clermont County Board of Commissioners

Stephanie Summerow Dumas, Hamilton County Board of Commissioners

Kurt Weber, Warren County Engineer Gregory Wilkens, Butler County Engineer The preparation of this document was financed cooperatively by the Federal Highway Administration and the Federal Transit Administration of the United States Department of Transportation, the State of Ohio Department of Transportation, the Commonwealth of Kentucky Transportation Cabinet, the State of Indiana Department of Transportation and local units of government within the OKI region. The opinions, findings and conclusions expressed in this document are those of the author and not necessarily reflect those of the United States Department of Transportation, the State of Ohio Department of Transportation, the Commonwealth of Kentucky Transportation Cabinet, or the State of Indiana Department of Transportation. This report does not constitute a standard, specification or regulation.

ABSTRACT

TITLE: OKI Fiscal Years 2026–2029 Transportation Improvement Program

DATE: April 10, 2025

AUTHOR: Andrew J. Reser, AICP

STAFF: Brett Porter

Regina Fields Summer Jones Rachel Stuckey

AGENCY: The Ohio-Kentucky-Indiana Regional Council of Governments is the Metropolitan

Planning Organization for the Greater Cincinnati area. OKI works on an array of regional issues related to transportation planning, commuter services, and air and

water quality.

Mark R. Policinski, Executive Director Robert Koehler, Deputy Executive Director

REPORT

ABSTRACT:

The preparation of the Transportation Improvement Program (TIP) is a requirement in order to qualify the region for continuing eligibility for federal highway and transit funding assistance. The TIP is a program of publicly funded transportation improvements for the OKI region. Although OKI produces the TIP on a biennial basis, each edition covers a period of four years. Along with an overview of the transportation planning process through which projects are generated, the TIP provides a list, by county, of all federally assisted highway and transit improvements that are sponsored by municipal, county or state governments or transit authorities.

Ohio-Kentucky-Indiana Regional Council of Governments 720 East Pete Rose Way, Suite 420 Cincinnati, OH 45202

Website: <u>www.oki.org</u>

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Middletown Transit System	City of Middletown
Clermont Transportation Connection	Clermont County
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RESOLUTION

OF THE BOARD OF DIRECTORS OF THE OHIO-KENTUCKY-INDIANA REGIONAL COUNCIL OF GOVERNMENTS

CONCERNING ADOPTION OF THE FY 2026 – 2029 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

WHEREAS, the Ohio-Kentucky-Indiana Regional Council of Governments (OKI) is designated as the Metropolitan Planning Organization (MPO) by the Governors of Ohio, Kentucky and Indiana acting through the Ohio Department of Transportation (ODOT), the Kentucky Transportation Cabinet (KYTC) and the Indiana Department of Transportation (INDOT) and in cooperation with locally elected officials for the counties of Butler, Clermont, Hamilton and Warren in the State of Ohio; Boone, Campbell and Kenton in the Commonwealth of Kentucky; and Dearborn County in Indiana; and

WHEREAS, the MPO has, pursuant to 49 U.S.C. 5323 (k), 23 U.S.C. 135, and 23 CFR 450.220, developed the <u>OKI Fiscal Years 2026 – 2029 Transportation Improvement Program</u> as a short-range element of the <u>OKI 2050 Metropolitan Transportation Plan (MTP)</u>; and

WHEREAS, the Cincinnati ozone maintenance area consists of the Ohio counties of Butler, Clermont, Hamilton and Warren; a portion of the Kentucky counties of Boone, Campbell and Kenton; a portion of the Indiana county of Dearborn; and OKI's <u>OKI Fiscal Years 2026 – 2029 Transportation Improvement Program</u> and MTP are subject to transportation conformity rules; and

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WHEREAS, the OKI Fiscal Years 2026 – 2029 Transportation Improvement Program has met the requirements of OKI's Public Participation Process; and

WHEREAS, the OKI Fiscal Years 2026 – 2029 Transportation Improvement Program will become effective concurrent with US DOT approval of the State Transportation Improvement Programs for Ohio, Kentucky and Indiana: Now, therefore,

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JOSH GERTH, PRESIDENT

AJR 4/10/25

RESOLUTION

OF THE BOARD OF DIRECTORS OF THE OHIO-KENTUCKY-INDIANA REGIONAL COUNCIL OF GOVERNMENTS

CONCERNING CERTIFICATION OF THE URBAN TRANSPORTATION PLANNING PROCESS

WHEREAS, the Ohio-Kentucky-Indiana Regional Council of Governments (OKI) is designated as the Metropolitan Planning Organization (MPO) by the Governors of Ohio, Kentucky and Indiana, acting through the Ohio Department of Transportation (ODOT), the Kentucky Transportation Cabinet (KYTC) and Indiana Department of Transportation (INDOT) in cooperation with locally elected officials in the OKI Metropolitan Planning Area (MPA) as evidenced in the Agreement, number 3206, between ODOT and OKI dated July 1, 1979 and the Agreement between KYTC and OKI dated July 1, 1983 encompassing the Counties of Butler, Clermont, Hamilton and Warren in the State of Ohio, and Boone, Campbell and Kenton in the Commonwealth of Kentucky and Dearborn County, Indiana; and

WHEREAS, the federal regulations pertaining to Urban Transportation Planning, published as 23 CFR 450.334, require the MPO, ODOT, KYTC and INDOT to certify that the transportation planning process cooperatively conducted is in conformance with the regulations; and

WHEREAS, the federal regulations also require that the metropolitan transportation planning process be carried out in accordance with all applicable requirements including:

- 1. 23 U.S.C. 134, 49 USC 5303, and 23 CFR Part 450.300;
- Sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506(c) and (d)) and 40 CFR Part 93;
- 3. Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR Part 21;
- 4. 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex or age in employment or business opportunity;
- 5. Section 1101(b) of the FAST ACT (Pub. L 114-357) and 49 CFR Part 26 regarding the involvement of disadvantaged business enterprises in DOT funded projects;
- 6. 23 CFR Part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- 7. The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR Parts 27, 37, and 38;

- 8. The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting the discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
- 10. Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR Part 27 regarding discrimination against individuals with disabilities.

WHEREAS, the United States Department of Transportation conducted a certification review of the Ohio-Kentucky-Indiana Regional Council of Governments in October 2024, and issued a subsequent finding that the Ohio-Kentucky-Indiana Regional Council of Governments was fully certified as meeting all pertinent requirements: Now, therefore,

BE IT RESOLVED that the Board of Directors of the Ohio-Kentucky-Indiana Regional Council of Governments, at its regular public meeting of April 10, 2025 certifies, in consideration of the requirements listed herein and to the degree appropriate for the size of the area and the complexity of its transportation problems, that the urban transportation planning process is being carried out in conformance with all the applicable federal requirements.

JOSH GERTH, PRESIDENT

4/10/25 rwk

TRANSPORTATION PLANNING PROCESS CERTIFICATION FY 2026

In accordance with 23 CFR 450.334, the Indiana Department of Transportation and the Ohio-Kentucky-Indiana Regional Council of Governments hereby certify that the transportation planning process is addressing the major issues in the metropolitan planning area and is being conducted in accordance with all applicable requirements of:

- 1. 23 U.S.C. 134,49 U.S.C. 5303, and 23 CFR part 450.300;
- 2. Sections 174 and 176(c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506(c) and (d)) and 40 CFR part 93;
- 3. Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;
- 4. 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- Section 1101(e) (8) of the Infrastructure Investment and Jobs Act (IIJA) and 49 CFR part 26 regarding the involvement of disadvantages business enterprises in DOT funded projects;
- 6. 23 C.F.R. part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- 7. The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37 and 38;
- 8. The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- 9. Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
- 10. Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

Ohio-Kentucky-Indiana Regional Council of Governments	Indiana Department of Transportation				
Josh Gerth Name Signature	Name Signature				
OKI President Title 1 10 12025 Date	Director, INDOT Technical Planning & Development Title 4/14/2025 Date				
Date /	Date				

CHAPTER 1: OVERVIEW

Agency Organization

The Ohio-Kentucky-Indiana Regional Council of Governments (OKI) is the planning agency designated as the Metropolitan Planning Organization (MPO) for the greater Cincinnati area. Although OKI currently maintains an interdisciplinary staff dealing with planning issues in the environmental and regional development sectors, among others, the agency was initially formed to assist the region in meeting the "continuing, comprehensive and cooperative" transportation planning requirements of the 1962 Federal-Aid Highway Act.

The OKI region is composed of eight counties in three states: Butler, Clermont, Hamilton and Warren counties in Ohio; Boone, Campbell and Kenton counties in Kentucky; and Dearborn County in Indiana.

OKI is governed by a Board of Directors comprised of approximately 117 members representing elected officials from each member county, cities over 5,000 persons, county planning agencies, residents, transportation/transit agencies, townships over 40,000, associations representing townships under 40,000 and other elected or responsible persons. The Board of Directors meets on a quarterly basis. An Executive Committee of approximately 39 members of the Board meets monthly to review and direct the activity of the staff.

The Intermodal Coordinating Committee (ICC) meets on a monthly basis and makes recommendations to the Executive Committee. The ICC is composed of 61 members representing local governments and other area organizations whose position and experience enable them to assist the Board of Directors/Executive Committee in the evaluation of the technical aspects of transportation and regional planning.

The Prioritization Subcommittee of the ICC, which meets on an as needed basis, deals with all aspects of the preparation, maintenance and amendment of the Transportation Improvement Program (TIP), including ensuring the precepts of Transportation System Management (TSM) are applied in the process of short range planning—especially in the development of projects included in the TIP. The Prioritization Subcommittee is composed of the ICC, as a whole, with representation from the Board of Directors. This representation ensures the Board has input and knowledge of highway and transit projects as they are advanced to the TIP.

Metropolitan Transportation Plan

An important aspect of the long range planning process is the Metropolitan Transportation Plan (MTP). The MTP is a statement, expressed in terms of capital projects and programs, of the transportation system requirements needed to serve the forecasted travel demand for some specified future year, generally twenty years from the study baseline. The OKI Board of Directors adopted the MTP, known as the *OKI 2050 Metropolitan Transportation Plan* on June 13, 2024. Capacity-adding projects that are listed in the TIP must first be listed in the MTP and be financially and air quality constrained. This ensures that the TIP is consistent with the current OKI MTP.

The scoring process, shown in Appendix B, by which new highway and transit projects are evaluated and added to the TIP encourages the maintenance of the existing transportation system by placing emphasis on expanding modal alternatives and improving the transportation system's efficiency. This emphasis on maintenance of existing facilities in the TIP also provides consistency with the OKI MTP.

The OKI FY 2026-2029 TIP includes projects for improving highways that are accompanied by recommendations for improving bus service; advanced technologies to move traffic more efficiently; projects to help reduce drive-alone commuting including; ridesharing; bicycle and pedestrian projects; upgrading highway operating efficiency and projects that improve freight operations in the region.

Transportation Improvement Program

The TIP is a compilation of all publicly assisted transportation programs, including both highway and transit projects, constrained to available funding levels and prioritized by need. It is the region's program for transportation improvement--the mechanism by which local governments, acting together in a coordinated effort, place system improvements in a comprehensive view to allocate limited resources in the most beneficial manner to the region. Upon adoption by the OKI policy board (Board of Directors or the Executive Committee) the TIP becomes a policy document that directs the flow of transportation improvements in the region.

Inclusion in the TIP is a prerequisite for federal funding assistance. Any project phase must be included in the document in order to receive federal authorization in the current year. All phases of a project are shown in the TIP to demonstrate funding transparency. In Ohio and Indiana, highway projects are historically divided into three phases: preliminary engineering (PE), right-of-way acquisition (RW), including utility relocation if needed, and construction (CO). In Kentucky, highway projects are divided into five phases: preliminary engineering/early public coordination (PE), design (D), right-of-way (RW), utility relocation (UT), and construction (CO). These phases are staged over a period of years and advance with the project's progress. Since the construction phase is the final step, the project is removed from the TIP once it has been awarded, or let, to a contractor. For transit projects, the project is removed once the Federal Transit Administration approves the grant.

Highway projects may also be removed upon request of the sponsoring agency. This may occur as the agency revises its funding priorities or the cost of a project increases beyond what was originally planned. Newly developed projects are added to the TIP in two ways. At various times during the year, the OKI Board of Directors/Executive Committee will act on a resolution amending the TIP to modify existing projects or add new ones. Alternatively, when the TIP is updated and presented to the OKI Board of Directors/Executive Committee for adoption, it includes all newly developed projects funded with OKI sub-allocated federal funds that are recommended by the Prioritization Subcommittee and the ICC or projects of regional significance regardless of funding source. This process is subject to some limitations related to air quality conformity analysis that must be conducted on capacity adding projects listed in the

TIP. Capacity projects typically include roadway widening projects that provide additional through lanes on a highway.

A listing of all highway projects that have been implemented since the last major TIP update in April 2023 is shown in Chapter 7. Chapter 7 also provides a list of major projects that have been cancelled as requested by the project sponsor.

Prioritization

The process of prioritizing projects on a regional level requires the MPO to take a lead role in providing a forum for cooperative decision-making. With the limited nature of federal funds, and the necessity for scarce state and local funds to match these funds, it is incumbent upon local governments, acting cooperatively, to identify those projects and programs that will be most beneficial to the region.

In the OKI region, the ICC, with its Prioritization Subcommittee, provides the mechanics for prioritizing highway and transit projects using OKI sub-allocated federal funds that are included in the TIP. The OKI Prioritization Process enables the evaluation of a range of modal and multi-modal transportation projects against IIJA Planning Factors. These projects will enhance the transportation system and potentially the region's livability. It is the responsibility of this group, with staff assistance, to evaluate existing and newly developed projects to add to the TIP. This action takes place with a list of recommended projects for inclusion in the TIP presented to the Board of Directors or Executive Committee.

The ICC's work in prioritizing projects is guided by the OKI Prioritization Process. The process is documented in *OKI-Allocated Federal Funds: Project Application Guidance for 2025 Project Prioritization Process* which describes the overall process and details the individual criteria used in evaluating projects. These criteria, along with their corresponding points, are shown in Appendix B. The process has been amended several times over the years to accommodate changes brought about by the enactment of the Intermodal Surface Transportation Act (ISTEA) in 1991, the Transportation Equity Act for the 21st Century (TEA-21) in 1997, the Safe Accountable Flexible Efficient Transportation Equity Act: A Legacy for Users in 2005, the Moving Ahead for Progress in the 21st Century Act in 2012 (MAP-21), the Fixing America's Surface Transportation Act (FAST Act) in 2015, and the Infrastructure Investment and Jobs Act (IIJA) in 2021.

The flexible funding component of the process allows highway, transit and non-highway freight projects to compete for federal funds allocated to OKI. These include Surface Transportation Block Grant Program (STBG), Congestion Mitigation and Air Quality (CMAQ), Carbon Reduction Program (CRP), and Transportation Alternatives (TA) funds in Ohio, Surface Transportation Block Grant funds for Northern Kentucky (SNK), Carbon Reduction Program (CRP), and TA federal funds in Kentucky.

The prioritization process for STBG, CMAQ, CRP, and TA applications for funding are shown in Appendix B. CMAQ funded projects in Ohio must be reviewed by a statewide committee to determine their eligibility.

CHAPTER 2: PERFORMANCE MEASURES

The Infrastructure Investment and Jobs Act (IIJA) emphasized incorporating performance management into transportation planning and programming processes. National performance goals have been established for seven key areas, and states are required to establish performance targets in support of these national goals. Projects in each of Ohio, Kentucky, and Indiana's State Transportation Improvement Programs (STIP), will address transportation needs in one or more of these key areas, which are:

- Safety
- Infrastructure Conditions
- Congestion Reduction
- System Reliability
- Freight Movement & Economic Vitality
- Reduced Project Delivery Delays

ODOT, INDOT, KYTC, MPOs, RTPOs, and transit agencies have worked together to establish baseline conditions and develop regional or statewide targets for each of the performance measures below. Monitoring these performance measures assists the DOTs in setting goals, adjusting priorities, allocating resources, and developing policy. A list of the performance measures that support the national goal areas is shown below. ODOT, INDOT, and KYTC will continue working with its partners to establish and refine statewide performance measures that support the national performance areas.

- Highway Safety
 - Number of Fatalities
 - Rate of Fatalities
 - Number of Serious Injuries
 - Rate of Serious Injuries
 - Number of Non-Motorized Fatalities and Serious Injuries
- Transit Safety
 - Number of Fatalities
 - Rate of Fatalities
 - Total Number of Injuries
 - Rate of Injuries
 - Total Number of Safety Events
 - System Reliability
- Infrastructure Conditions
 - Bridges: Substructure, Superstructure, Deck Summary

- Pavements: Priority, General and Urban Systems
- Maintenance Conditions Ratings
- Freight Movement and System Reliability
 - Freight Travel Time Reliability
 - Peak Period Travel Times
 - Travel Time Reliability Index
 - Non-SOV Urbanized Area Travel
- Performance of the Congestion Mitigation and Air Quality Program
 - Emissions reduced
- Regional Public Transit Performance Measures
 - Percentage of revenue vehicles that have met or exceeded useful life
 - Percentage of vehicles that have met or exceeded useful life
 - o Percentage of facilities with a condition rating below 3.0 on TERM scale
 - Percentage of track segments with performance restrictions by class
- Transit Asset Management
 - o Percent of revenue vehicles that have met or exceeded their useful life
 - Percent of non-revenue vehicles and equipment that have met or exceeded their useful life
 - Condition of facilities
 - Percentage of infrastructure with performance restrictions

Highway Safety

All states are required to develop a Strategic Highway Safety Plan (SHSP) that uses crash data to identify the greatest causes of traffic crashes, serious injuries and fatalities on public roads. A variety of state and federal safety agencies and private sector organizations developed each state's SHSP (Ohio, Kentucky and Indiana), which focuses on safety for all road users, including cars, trucks, trains, motorcycles, pedestrians and bicycles. The OKI TIP and Plan use crash data developed by the SHSP for each state to evaluate and prioritize locations for funding and further the attainment of each state's safety performance targets. Many of the projects in the OKI TIP and Plan are directly linked or are consistent with the safety plans and programs for our state programs as well as overall requirements of IIJA performance—based planning.

This TIP and TIP amendments must be developed in compliance with the transportation performance measure requirements of the IIJA for safety measures. In February 2023, OKI's Executive Committee adopted a resolution supporting each individual state safety performance targets, for the five safety performance measures listed below, as established by ODOT, KYTC and INDOT. OKI has agreed to plan and program projects so that they contribute toward

accomplishment of each state's safety performance measure targets. The Statewide Safety Performance Targets for Calendar Year 2025 are provided below:

OKI Supported Statewide Transportation Safety Targets CY 2025									
Ohio Kentucky Indiana									
Number of Fatalities	1,180	745	812.4						
Fatality Rate per 100 MVMT	1.08	1.54	1.009						
Number of Serious Injuries	7,482	2,542	3,031.9						
Serious Injury Rate per 100 MVMT	6.51	5.84	3.402						
Number of Non-Motorized Fatalities and Serious Injuries	809	311	363.4						

Transit Safety

Federal Transit Administration (FTA) and FHWA published the Public Transportation Agency Safety Plan (PTASP) Final Rule that requires States and operators of public transportation systems that are recipients and sub-recipients of FTA Section 5307 funding to develop and certify their PTASP, including establishing safety performance targets that meet the requirements of part 673 in Title 49 of the Code of Federal Regulations and 49 U.S.C. 5329(d). MPOs, under Federal Rule 23 C.F.R. § 450.306, are then required to establish regional transit safety performance targets for the MPO region within 180 days following receipt of the final certified Public Transportation Agency Safety Plan.

The regional transit safety performance targets will both help improve the safety of public transportation systems in the OKI planning area and assist each state, OKI, and public transportation providers in developing investment priorities for upcoming transit projects within their jurisdictions. The table below presents the transit safety targets for the OKI Metropolitan Planning Area as adopted in February 2021.

Regional Transit Safety Performance Targets									
Mode of Transit	Fatalities		Injuries		Safety Events		System		
Service	Total	Rate	Total	Rate	Total	Rate	Reliability		
Demand Response	0	0.00	6	0.15	7	0.13	23,039		
Motor Bus	0	0.00	23	0.17	23	0.15	11,003		
Commuter Bus	0	0.00	3	0.40	2	0.0	91,107		
Streetcar	0	0.00	1	0.70	13	11.5	8,000		

Infrastructure

FHWA established performance measures for State DOTs to use in managing pavement and bridge performance on the National Highway System (NHS). The National Performance Management Measures' Assessing Pavement Condition for the National Highway Performance Program and Bridge Condition for the National Highway Performance Program Final Rule address requirements established under MAP-21 and continued with IIJA. State DOT targets have been established for percentage of interstate pavements in good condition, percentage of interstate pavements in good condition, percentage of non-interstate NHS pavements in good condition, percentage of non-interstate NHS pavements in poor condition, percentage of NHS bridges by deck area classified in good condition and percentage of NHS bridges by deck are classified in poor condition. A good condition suggests no major improvement is needed and poor condition suggests major reconstruction investment is needed. In September 2018, OKI's Executive Committee adopted a resolution supporting each individual state infrastructure performance targets, for the six infrastructure performance measures listed above, as established by ODOT, KYTC and INDOT. Ohio, Kentucky and Indiana developed new performance targets, which OKI adopted by resolution in September 2022. OKI adopted a

resolution In February 2025, to support adjustments to four year targets for percent of bridges on the NHS in good and poor condition in Kentucky. OKI has agreed to plan and program projects so that they contribute toward accomplishment of each state's infrastructure performance measure targets. The Statewide Infrastructure Performance Targets are provided below.

Infrastructure Targets								
	Ohio		Kentucky		Indiana			
	2-year	4-Year	2-Year	4-Year	2-Year	4-Year		
% of Interstate Pavements in Good Condition	55%	55%	55%	60%	60%	62%		
% of Interstate Pavements in Poor Condition	1%	1%	4%	3%	1%	1%		
% of Non-Interstate Pavements in Good Condition	40%	40%	35%	40%	50%	48%		
% of Non-Interstate Pavements in Poor Condition	2%	2%	6%	5%	1.5%	1.5%		
% of NHS Bridges in Good Condition	55%	55%	31%	25%	49%	47.5%		
% of NHS Bridges in Poor Condition	3%	3%	3.7%	4%	3%	3%		

System Performance

FHWA established six performance measures to assess system performance:

- Percent of reliable person-miles traveled on the Interstate system
- Percent of reliable person-miles traveled on the non-Interstate NHS
- Interstate truck travel time reliability index
- Annual peak hours of excessive delay per capita
- Percent of non-single occupancy vehicle (non-SOV) urbanized area travel
- Emission reductions under the CMAQ program (emissions of volatile organic compounds (VOC), oxides of nitrogen (NOx) and fine particulates (PM2.5))

In September 2022, OKI adopted by resolution each individual state's system performance targets, for the six system performance measures listed above, as established by ODOT and KYTC. OKI continues to plan and program projects so that they contribute toward accomplishment of each state's system performance measure targets.

In September 2024, OKI's Executive Committee adopted a resolution supporting the CMAQ Mid Performance Plan, which assesses the progress of two and four-year congestion performance measures and targets during the full-performance period, for three areas: annual peak hours of

excessive delay per capita (PHED), percent of (Non-SOV) urbanized area travel, and emissions (NOx, VOC, PM2.5) reductions under the CMAQ program. OKI supported each State's decision not to adjust targets for Peak Hour Excessive Delay (PHED) and Non-Single Occupancy Vehicle (Non-SOV) Travel. OKI elected to establish new regional two and four-year targets for On-Road Mobile Source Emissions (NOx and VOC).

The Statewide System Performance Targets for 2022-2026 are provided below:

System Performance Targets								
	Ohio		Kentucky		Indiana			
	2-year	4-Year	2-Year	4-Year	2-Year	4-Year		
% of Reliable Interstate Miles Traveled	85%	85%	95%	93%	93%	93.5%		
% of Reliable Non- Interstate Miles Traveled	80%	80%	91%	91%	N/A	93.5%		
Interstate Truck Travel Time Reliability Index	1.5	1.5	1.30	1.35	1.32	1.3		
Annual Hours of Peak Hour Excessive Delay Per Capita	9	9	9	9	N/A	N/A		
% of Non-SOV Travel	18.5%	18.5%	18.5%	18.5%	N/A	N/A		
VOC Total Emission Reduction (kg/day)	8.62	19.90	8.62	19.90	8.62	19.90		
NOx Total Emission Reduction (kg/day)	17.51	40.40	17.51	40.40	17.51	40.40		

Transit Asset Management (TAM)

Congress passed the Moving Ahead for Progress in 21st Century (MAP-21) and the Fixing America's Surface Transportation (FAST) Act that mandates States, under Federal Rule 23 CFR 490, to establish a performance and outcome based program for transportation decisions.

As the designated MPO, OKI is responsible for setting through a collaborative process, TAM performance targets and measures for the Public Transit Agencies in the OKI Region in accordance with 49 CFR 625.33 and, as the designated recipient for 5310 funds, OKI is also responsible for developing a Tier II Group TAM Plan that includes an inventory of capital assets, condition assessment, identification of decision support tools or processes, and investment prioritization for performance targets for sub recipients of FTA 5310 funds in the OKI Region.

OKI conducted Transit Asset Management and State of Good Repair planning processes with both the Public Transit Agencies and 5310 sub recipients in the region to inventory assets and develop the TAM Plan Performance Management Targets and Measures to advance safe and reliable transit service in the OKI region.

OKI has collaborated and coordinated with local, state and federal agencies including ODOT, KYTC, INDOT and FHWA, The Transit Authority of Northern Kentucky (TANK), Butler County Regional Transit Authority (BCRTA), Warren County Transit System (WCTS), Clermont Transit Connection (CTC), the Southwest Ohio Regional Transit Authority (Metro), the City of Cincinnati Streetcar, the 5310 Oversight Team and the OKI Intermodal Coordinating Committee (ICC) has recommended regional TAM performance targets and measures.

The Executive Committee of the Ohio-Kentucky-Indiana Regional Council of Governments, at its regular public meeting on September 8, 2022, approved the Tier II Group Transit Asset Management (TAM) Plan and adopted the Transit Asset Management Performance Measure Targets for both Group TAM Targets and Regional Public Transit TAM Targets. Furthermore, OKI agreed to plan and program projects so that they contribute toward accomplishment of TAM Performance Measure Targets.

Group TAM Performance Targets & Measures

As the Group TAM sponsor for the region, OKI has compiled data about the assets owned by Tier II agencies throughout the Greater Cincinnati region. This data has been collected with the intent of informing future investment priorities for the Enhanced Mobility of Seniors & Individuals with Disabilities (Section 5310) program. OKI has set performance targets for the region, which are as follows:

Tier II Group TAM Targets for the Region

Asset Category - Performance Measure	Asset Class	2023 Target	2024 Target	2025 Target	2026 Target	2027 Target
REVENUE VEHICLES						
Age - % of revenue vehicles within a	CU - Cutaway Bus	5%	5%	5%	5%	5%
particular asset class that have met or exceeded	MV - Mini-van	10%	10%	10%	10%	10%
their Useful Life Benchmark (ULB)	VN - Van	25%	25%	25%	25%	25%
EQUIPMENT						
Age - % of vehicles that have met or exceeded	Non- Revenue/Service	25%	25%	25%	25%	25%
their Useful Life Benchmark (ULB)	Trucks and other Rubber Tire	50%	50%	50%	50%	50%

Capital Asset Inventory

Agencies in the OKI Group TAM Plan have a total of 222 assets, of which 194 are revenue vehicles and 28 are equipment. Overall 19 percent of revenue vehicles and 36 percent of equipment meet or exceed the Useful Life Benefit. A complete Asset Inventory and Condition Data Listing can be found in the TAM Plan.

TAM Plan and Role in TIP Project Selection

Investment Prioritization

Achieving the TAM performance targets will rely upon efforts made by the transportation providers included in the TAM plan and serving clients in the OKI region. Priorities for implementation include projects or programs that help sustain the performance targets identified by the plan.

It is expected that many of the efforts undertaken to achieve the targets of TAM Plan will rely, at least in part, on federal funding available through the Federal Elderly Individuals and Individuals with Disabilities (Section 5310) program. The OKI Coordinated Public Transit — Human Services Transportation Plan (Coordinated Plan) is targeted to serving the populations served by this federal program and is the basis for awarding federal funding for them in most of the Cincinnati urbanized area. A detailed description of the competitive selection process for Section 5310 program funds is provided in Appendix A of the Coordinated Plan.

Proposed Investments

The following table shows the fleet replacement goals for each vehicle type in order to meet the TAM target for each year through 2027. A breakdown of proposed investments and associated estimated costs can be found in Appendix B of the TAM Plan.

Fleet Replacement Goals					
Cutaway Bus	2023	2024	2025	2026	2027
Quantity Exceeding ULB (10 Year)	14	16	16	26	45
Percent Exceeding ULB Without Replacement	20%	23%	23%	38%	65%
TAM Target	5%	5%	5%	5%	5%
Replacement Quantity to Maintain TAM Target	11	13	13	23	42
Minivan	2023	2024	2025	2026	2027
Quantity Exceeding ULB (8 Year)	17	31	42	47	53
Percent Exceeding ULB Without Replacement	28%	51%	69%	77%	87%
TAM Target	10%	10%	10%	10%	10%
Replacement Quantity to Maintain TAM Target	11	25	36	41	47
Van	2023	2024	2025	2026	2027
Quantity Exceeding ULB (8 Year)	29	32	35	50	56
Percent Exceeding ULB Without Replacement	45%	50%	55%	78%	88%

TAM Target	25%	25%	25%	25%	25%
Replacement Quantity to Maintain TAM Target	13	16	19	34	40
Non-Revenue/Service Automobile	2023	2024	2025	2026	2027
Quantity Exceeding ULB (8 Year)	10	14	18	20	20
Percent Exceeding ULB Without Replacement	43%	61%	78%	87%	87%
TAM Target	25%	25%	25%	25%	25%
Replacement Quantity to Maintain TAM Target	5	9	13	15	15
Trucks and other Rubber Tire Vehicles	2023	2024	2025	2026	2027
Quantity Exceeding ULB (8 Year)	4	4	4	4	4
Percent Exceeding ULB Without Replacement	80%	80%	80%	80%	80%
TAM Target	50%	50%	50%	50%	50%
Replacement Quantity to Maintain TAM Target	1	1	1	1	1

Recent regional annual allocations of 5310 funds have totaled about \$1.4 million. At least 55% of that allocation must be programmed for vehicles or vehicle support. As future year allocations of 5310 funds become known, OKI will prioritize and program projects that utilize these funds in a manner that will contribute toward meeting the targets.

Regional Public Transit Performance Measures and TAM Targets

OKI collaborated with the public transit providers in the region (BCRTA, Cincinnati Streetcar, CTC, Metro, TANK and WCTS) to develop the asset inventory, targets, and investment priorities for the region. Each transit agency develops and executes its TAM plan which will contribute towards the regional targets. It is determined that a key goal for all the agencies is replacement of revenue vehicles. OKI has established the regional targets as follows:

Regional Transit Performance Measures & Targets				
Asses Category	Performance Measure	Regional Target		
Rolling Stock (all revenue vehicles)	Age- % of revenue vehicles within a particular asset class that have met or exceeded their Useful Life Benchmark (ULB)	15%		
Equipment (non-revenue vehicles)	Age- % of vehicles that have met or exceeded their Useful Life Benchmark (ULB)	50%		
Facilities (all buildings or structures)	Condition- % of facilities with a condition rating below 3.0	5%		

	on the FTA Transit Economic Requirements Model (TERM) Scale	
Infrastructure (streetcar track)	Percentage of track segments with performance restrictions by class	10%

OKI will continue to coordinate with local transit agencies to update performance measures and targets and during development of Public Transportation Agency Safety Plans (PTASP).

Contribution of TIP Toward Meeting Performance Targets

The TIP is expected to contribute toward meeting the established performance targets. OKI, by resolution, has agreed to program projects that contribute toward achieving the established performance targets. Projects utilizing OKI's sub-allocated funds are selected, in large part, based on their expected impact on established performance measures. OKI's Project Prioritization Process incorporates safety, travel time and infrastructure condition performance metrics. ODOT, KYTC and INDOT have initiatives in place that enable them to invest available funding effectively to achieve their performance goals. For projects using Federal funding, such as National Highway Performance Program (NHPP), National Highway Freight Program (NHFP), and Surface Transportation Block Grant (STBG) funds (excluding urbanized area dedicated funds), along with State Construction funds, ODOT, KYTC and INDOT use a data-driven performance-based process to help prioritize projects for inclusion in the recommended State Transportation Improvement Program (STIP). For example, KYTC has developed a data-driven, objective approach to compare capital improvement projects and prioritize transportation spending. The approach is called The Strategic Highway Investment Formula for Tomorrow (SHIFT).

OKI has identified FY 2026-2029 TIP projects, regardless of funding source, that are expected to contribute toward accomplishing the state safety targets, highway and bridge condition targets, system performance targets and regional transit targets. A summary of the number and programmed costs (combined federal, state and local funds) are provided in the tables below. Only costs within the TIP timeframe are included.

TIP Project Impacts on Performance Measures			
Projects Improving Safety	# of Projects	Total \$ (Millions)	
Ohio	58	\$196.10	
Kentucky	20	\$226.30	
Indiana	6	\$10.94	
Projects Improving Pavements Interstate	# of Projects	Total \$ (Millions)	
Ohio	16	\$178.70	
Kentucky	1	\$20.00	

Indiana	1	\$7
Projects Improving Pavements Non-Interstate NHS	# of Projects	Total \$ (Millions)
Ohio	19	\$98.30
Kentucky	9	\$35.70
Indiana	2	\$15.43
Projects Improving NHS Bridges	# of Projects	Total \$ (Millions)
Ohio	41	\$192.10
Kentucky	5	\$149.38
Indiana	8	\$21.80
Projects Improving Travel Time Reliability Interstate	# of Projects	Total \$ (Millions)
Ohio	10	\$718.10
Kentucky	5	\$1,154.20
Indiana	0	\$0
Projects Improving Travel Time Reliability Non- Interstate NHS	# of Projects	Total \$ (Millions)
Ohio	2	\$470.20
Kentucky	11	\$298.51
Indiana	0	\$0
Projects Improving Peak Hour Excessive Delay	# of Projects	Total \$ (Millions)
Ohio	16	\$1,210.80
Kentucky	4	\$114.90
Indiana	0	\$0.00
Projects with CMAQ Funding	# of Projects	Total \$ (Millions)
Ohio	14	\$22.40
Kentucky	0	\$0.00
Indiana	0	\$0.00
Projects Improving Non-SOV Travel	# of Projects	Total \$ (Millions)
Ohio	37	\$121.10
Kentucky	29	\$92.44
Indiana	0	\$0.00

CHAPTER 3: FINANCIAL

Federal Funds

Federal transportation funding is authorized through the federal transportation bill, the Infrastructure Investment and Jobs Act (IIJA). The IIJA was signed into law on November 15, 2021. The IIJA represents a historic investment to modernize the nation's roads, bridges, transit, rail, ports, airports, broadband, drinking and wastewater infrastructure. The Federal Highway Administration (FHWA) and Federal Transit administration have many formula-based and discretionary funding programs. Most FHWA and FTA funding programs require a state or local match. Fiscal Constraint for Federal Funds Allocated to the States

An additional feature of the TIP is that the projects listed in the document are financially constrained. All highway and transit programs list associated funding sources and amounts that are needed to complete the projects. These sources include federal, state, and local funds that have been committed to a project in a specific fiscal year. Table 3-1 shows budgets, estimates, and balances for federal funding types in the Ohio portion of the TIP. Budgets include any carryover from the prior fiscal year. In Ohio, ODOT sub-allocates Surface Transportation Block Grant Program (STBG), Carbon Reduction (CRP), and Transportation Alternatives (TA) federal funds to the MPO's, including OKI. The OKI budget is fiscally constrained in Ohio during the period fiscal year 2026 through 2029. The Ohio CMAQ program is a statewide program for the MPO's, and fiscal constraint is demonstrated on a statewide level rather than on an individual MPO level.

Fiscal Constraints

STIP Year	2025		2026			2027			2028			2029	
STIP Fund Type	Carry Forward	Budget	Estimate	Cumulative Balance	Budget	Estimate	Cumulative Balance	Budget	Estimate	Cumulative Balance	Budget	Estimate	Cumulative Balance
Federal Fur	ıds												
Discretionary / Earmark	\$ -	\$36,809,299	\$36,809,299	\$ -	\$160,026,89 9	\$160,026,89 9	\$ -	\$2,819,249	\$2,819,249	\$ -	\$ -	\$ -	\$ -
Garvee / SIB	\$ -	\$ -	\$ -	\$ -	\$43,420,000	\$43,420,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Local Programs	\$ -	\$9,132,236	\$9,132,236	\$ -	\$15,908,588	\$15,908,588	\$ -	\$1,180,960	\$1,180,960	\$ -	\$4,843,541	\$4,843,541	\$ -
Major Programs	\$ -	\$19,128,062	\$19,128,062	\$ -	\$61,192,000	\$61,192,000	\$ -	\$11,447,612	\$11,447,612	\$ -	\$932,800	\$932,800	\$ -
MPO CMAQ	\$7,630,007	-\$7,264,602	\$1,648,050	-\$1,282,645	\$6,202,827	\$7,747,920	-\$2,827,737	\$14,202,827	\$12,601,478	-\$1,226,388	\$14,202,827	\$373,478	\$12,602,961
MPO CRP	\$11,454,094	\$2,916,530	\$11,040,212	\$3,330,412	\$2,916,530	\$ -	\$6,246,942	\$2,916,530	\$ -	\$9,163,472	\$2,916,530	\$ -	\$12,080,002
MPO CRRSAA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
MPO STBG	\$31,746,425	\$27,675,784	\$41,951,502	\$17,470,707	\$18,520,784	\$20,230,364	\$15,761,127	\$18,520,784	\$19,682,514	\$14,599,397	\$26,520,784	\$870,712	\$40,249,469
мро та	\$2,993,968	\$2,797,616	\$2,308,187	\$3,483,397	\$2,797,616	\$4,881,204	\$1,399,808	\$2,797,616	\$3,061,752	\$1,135,672	\$2,797,616	\$ -	\$3,933,288
National Highway Freight	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Other	\$ -	\$2,150,000	\$2,150,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Preservation	\$ -	\$85,013,251	\$85,013,251	\$ -	\$94,213,333	\$94,213,333	\$ -	\$81,117,958	\$81,117,958	\$ -	\$84,125,858	\$84,125,858	\$ -
PROTECT	\$ -	\$1,104,316	\$1,104,316	\$ -	\$3,360,000	\$3,360,000	\$ -	\$2,040,000	\$2,040,000	\$ -	\$ -	\$ -	\$ -
Rail	\$ -	\$ -	\$ -	\$ -	\$420,180	\$420,180	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Safety	\$ -	\$14,251,997	\$14,251,997	\$ -	\$14,946,840	\$14,946,840	\$ -	\$6,217,023	\$6,217,023	\$ -	\$1,624,500	\$1,624,500	\$ -
Total	\$ -	\$ -	\$224,537,112	\$23,001,870	\$ -	\$426,347,328	\$20,580,139	\$ -	\$140,168,545	\$23,672,152	\$ -	\$92,770,889	\$68,865,719
Other Fund:	S												
Bonds	\$ -	\$ -	\$ -	\$ -	\$33,430,000	\$33,430,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
State	\$ -	\$279,627,171	\$279,627,171	\$ -	\$36,727,990	\$36,727,990	\$ -	\$93,412,483	\$93,412,483	\$ -	\$23,272,352	\$23,272,352	\$ -
Garvee / SIB Repayments	\$ -	\$16,631,256	\$16,631,256	\$ -	\$16,585,003	\$16,585,003	\$ -	\$16,538,748	\$16,538,748	\$ -	\$16,492,496	\$16,492,496	\$ -
Labor	\$ -	\$17,205,287	\$17,205,287	\$ -	\$18,687,692	\$18,687,692	\$ -	\$15,677,457	\$15,677,457	\$ -	\$6,114,826	\$6,114,826	\$ -
Local	\$ -	\$56,866,072	\$56,866,072	\$ -	\$381,553,276	\$381,553,276	\$ -	\$28,658,727	\$28,658,727	\$ -	\$847,875	\$847,875	\$ -
N/A	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Total	\$ -	\$ -	\$370,329,786	\$ -	\$ -	\$486,983,960	\$ -	\$ -	\$154,287,415	\$ -	\$ -	\$46,727,549	\$ -
Total	\$53,824,493	\$564,044,278	\$594,866,895	\$23,001,870	\$910,909,557	\$913,331,288	\$20,580,139	\$297,547,975	\$294,455,962	\$23,672,152	\$184,692,006	\$139,498,439	\$68,865,719

Federal budgets are estimated full-year apportionment amounts assuming no inflation.

Note: The funding information is for S/TIP planning purposes only and is not intended to be the official record of carry forward, budgets, and fiscal balances.

Table 3-2 provides information on the fiscal constraint analysis for OKI's sub-allocated federal funds for Kentucky. The Kentucky Transportation Cabinet sub-allocates Surface Transportation Program for Northern Kentucky (SNK) funds, CRP, and TA federal funds; the Cabinet does not pass through CMAQ funding to the MPO's, nor does it require constraint against a pass-through obligation ceiling. The table documents that the Kentucky portion of the region has achieved fiscal constraint for pass-through funds with the FY 2026 – 2029 TIP. Table 3-3 provides information on the Kentucky and Indiana funding in the TIP for all funding sources. In Indiana, the Indiana Department of Transportation (INDOT) does not sub-allocate federal capital funds to OKI. As of the 2020 Census, all portions of Dearborn County Indiana are outside of the Cincinnati Urban Area and therefore not eligible for sub-allocated funds.

Table 3-2: Kentucky OKI Sub-allocated Funds

FY 2026-FY 2029 TIP Fiscal Constraint (CRP, SNK and TAP)

FY	Appo	P Estimated rtionment for ral Fiscal Year	Carry Over m previous year	CR	P Available Budget	CRP Estimated Obligated/ Outstanding Project Costs for Fiscal Year	P Projected arry Over
2026	\$	1,192,601	\$ 962,218	\$	2,154,819	\$0	\$ 2,154,819
2027	\$	1,192,601	\$ 2,154,819	\$	3,347,421	\$0	\$ 3,347,421
2028	\$	1,192,601	\$ 3,347,421	\$	4,540,022	\$0	\$ 4,540,022
2029	\$	1,192,601	\$ 4,540,022	\$	5,732,623	\$0	\$ 5,732,623
FY	Appo	K Estimated rtionment for ral Fiscal Year	Carry Over m previous year	SN	K Available Budget	SNK Estimated Obligated/ Outstanding Project Costs for Fiscal Year	K Projected arry Over
2026	\$	10,056,599	\$ (6,254,259)	\$	3,802,341	\$8,675,951	\$ (4,873,610)
2027	\$	10,056,599	\$ (4,873,610)	\$	5,182,989	\$6,615,266	\$ (1,432,277)
2028	\$	10,056,599	\$ (1,432,277)	\$	8,624,322	\$7,630,489	\$ 993,833
2029	\$	10,056,599	\$ 993,833	\$	11,050,432	\$236,700	\$ 10,813,732
FY	Appo	P Estimated rtionment for ral Fiscal Year	Carry Over m previous year	TA	P Available Budget	TAP Estimated Obligated/ Outstanding Project Costs for Fiscal Year	P Projected arry Over
2026	\$	1,041,974	\$188,146	\$	1,230,119	\$1,008,103	\$222,016
2027	\$	1,041,974	\$222,016	\$	1,263,990	\$373,470	\$890,520
2028	\$	1,041,974	\$890,520	\$	1,932,494	\$1,426,299	\$506,195
2029	\$	1,041,974	\$506,195	\$	1,548,169	\$0	\$ 51,548,169

Table 3-3: Kentucky Total Funding By State and Fiscal Year

	FY 26	FY 27	FY 28	FY 29	Total TIP Funding:
BRO	\$24,000,000	\$24,000,000	\$28,000,000	\$2,974,400	\$78,974,400
BRX	\$0	\$3,788,000	\$0	\$0	\$3,788,000
CMAQ	\$480,000	\$0	\$0	\$0	\$480,000
Contrib Svcs	\$21,975	\$22,125	\$22,125	\$22,125	\$88,350
Debt Service (Garvee)	\$150,000,000	\$0	\$0	\$0	\$150,000,000
FBP	\$320,000	\$372,000	\$36,049,400	\$0	\$36,741,400
GR	\$51,000	\$0	\$0	\$0	\$51,000
HSIP	\$4,800	\$0	\$0	\$0	\$4,800
KYD	\$230,400,000	\$172,000,000	\$172,000,000	\$158,270,000	\$732,670,000
Local	\$3,163,381	\$2,052,909	\$2,611,108	\$37,050	\$7,864,448
NH	\$2,976,000	\$48,800,000	\$54,344,000	\$97,064,000	\$203,184,000
NHPM	\$0	\$15,576,000	\$0	\$0	\$15,576,000
OKI-SNK	\$7,166,430	\$3,462,611	\$4,174,489	\$236,700	\$15,040,230
OKI-TAP	\$1,008,103	\$373,470	\$1,426,299	\$0	\$2,807,872
PM	\$2,000,000	\$0	\$0	\$0	\$2,000,000
SGF	\$74,600,000	\$53,000,000	\$48,000,000	\$2,400,000	\$178,000,000
SPP	\$0	\$0	\$0	\$3,000,000	\$3,000,000
State	\$12,212,600	\$43,352,000	\$60,574,600	\$27,987,600	\$144,126,800
STBG	\$11,116,000	\$56,200,000	\$27,952,000	\$3,928,000	\$99,196,000
STP	\$0	\$4,992,000	\$11,672,000	\$0	\$16,664,000
STP2	\$6,000,000	\$30,400,000	\$22,400,000	\$0	\$58,800,000
STP5	\$4,429,600	\$280,000	\$0	\$400,000	\$5,109,600
STPF	\$0	\$11,400,000	\$39,480,000	\$7,584,000	\$58,464,000
Uncommitted	\$50,910,000	\$5,880,000	\$120,880,000	\$22,200,000	\$199,870,000
ntuckyTotal:	\$580,859,889	\$475,951,115	\$629,586,021	\$326,103,875	\$2,012,500,900

Table 3-3: Indiana Total Funding By State and Fiscal Year

	FY 26	FY 27	FY 28	FY 29	Total TIP Funding:
Federal	\$0	\$1,030,339	\$0	\$1,932,000	\$2,962,339
HSIP	\$0	\$0	\$2,805,240	\$0	\$2,805,240
Local	\$2,195,605	\$43,000	\$10,000	\$501,000	\$2,749,605
Local Bridge	\$14,422	\$0	\$28,000	\$0	\$42,422
NH	\$10,759,600	\$24,387,876	\$3,825,000	\$11,250,000	\$50,222,476
NHPP	\$918,000	\$2,924,963	\$90,000	\$8,820,000	\$12,752,963
State	\$9,963,035	\$10,162,530	\$3,498,505	\$2,528,000	\$26,152,070
STBG	\$32,442,488	\$18,378,216	\$9,461,777	\$1,266,000	\$61,548,481
STBG (Group IV)	\$2,984,000	\$0	\$0	\$0	\$2,984,000
STP	\$1,600,000	\$0	\$0	\$0	\$1,600,000
Indiana Total:	\$60,877,150	\$56,926,924	\$19,718,522	\$26,297,000	\$163,819,596

Fiscal Constraint for Funds Allocated to Transit Agencies

There are six transit agencies in the OKI region: Butler County RTA, City of Cincinnati Streetcar, Clermont Transportation Connection, SORTA, TANK and Warren County Transit System. These agencies rely on federal, state, and local funds for operations, maintenance and capital expenses. The Federal Transit Administration (FTA) has several funding sources for operating, maintenance and capital expenses. Section 5307 funds can cover up to 50% of annual operating costs and 80% of annual capital and planning costs, after excluding projected annual fare revenue. Section 5339 funds can cover up to 80% of capital costs to replace, rehabilitate and purchase buses and related equipment, and to construct bus-related facilities. Section 5310 funds are used for the transportation needs of seniors and persons with disabilities and can cover up to 80% of capital costs to replace, rehabilitate and purchase paratransit vehicles and equipment. OKI acts as the designated recipient for the Section 5310 program. 5310 funds have been awarded to various private non-profit agencies in the region. In addition, the transit agencies can apply to receive OKI sub-allocated FHWA STBG and CMAQ funds.

Table 3-4 below, summarizes the transit funds and fiscal constraint for Ohio transit projects included in the TIP. Table 3-5 summarizes the transit funds and fiscal constraint for Kentucky transit projects included in the TIP. Table 3-6 shows the most recent funding split for all six agencies in the OKI region.

Fiscal Constraints

STIP Year	2025		2026			2027			2028			2029	
STIP Fund Type	Carry Forward	Budget	Estimate	Cumulative Balance	Budget	Estimate	Cumulative Balance	Budget	Estimate	Cumulative Balance	Budget	Estimate	Cumulativ Balance
Non-ODOT A	Administe	red Fedei	ral Funds										
5309 (Non- ODOT)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$
5339 (Non- ODOT)	\$ -	\$11,900,000	\$11,900,000	\$ -	\$11,750,000	\$11,750,000	\$ -	\$2,250,000	\$2,250,000	\$ -	\$2,250,000	\$2,250,000	\$
5307	\$2,597,857	\$21,872,250	\$24,353,491	\$116,616	\$22,283,251	\$22,283,251	\$116,616	\$23,240,000	\$23,240,000	\$116,616	\$22,995,000	\$22,995,000	\$116,61
5337	\$ -	\$367,123	\$15,000	\$352,123	\$365,000	\$365,000	\$352,123	\$395,000	\$395,000	\$352,123	\$415,000	\$415,000	\$352,12
5310 (Non- ODOT)	\$ -	\$2,192,323	\$1,950,701	\$241,622	\$2,192,323	\$1,950,671	\$483,274	\$2,192,323	\$ -	\$2,675,597	\$2,192,323	\$ -	\$4,867,92
Total	\$ -	\$ -	\$38,219,193	\$710,360	\$ -	\$36,348,922	\$952,012	\$ -	\$25,885,000	\$3,144,335	\$ -	\$25,660,000	\$5,336,65
Flex Fund T	ransfer												
MPO CMAQ	\$ -	\$21,467,429	\$21,467,429	\$ -	\$8,000,000	\$8,000,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$
MPO CRP	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$
MPO CRRSAA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$
MPO STBG	\$ -	\$ -	\$ -	\$ -	\$8,000,000	\$8,000,000	\$ -	\$8,000,000	\$8,000,000	\$ -	\$ -	\$ -	\$
мро та	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$
Total	\$ -	\$ -	\$21,467,429	\$ -	\$ -	\$16,000,000	\$ -	\$ -	\$8,000,000	\$ -	\$ -	\$ -	\$
Other Fund:	5												
Discretionary - CPF	\$ -	\$4,300,000	\$4,300,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$
Discretionary - 5339(c)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$10,000,000	\$10,000,000	\$ -	\$10,000,000	\$10,000,000	\$
State	\$ -	\$3,158,100	\$3,158,100	\$ -	\$3,072,458	\$3,072,458	\$ -	\$3,210,000	\$3,210,000	\$ -	\$3,231,000	\$3,231,000	\$
Local	\$ -	\$394,835,429	\$394,835,429	\$ -	\$95,592,357	\$95,592,357	\$ -	\$97,104,821	\$97,104,821	\$ -	\$93,643,700	\$93,643,700	\$
Total	\$ -	\$ -	\$402,293,529	\$ -	\$ -	\$98,664,815	\$ -	\$ -	\$110,314,821	\$ -	\$ -	\$106,874,700	\$
Total	\$2,597,857	\$460,092,654	\$461,980,150	\$710,360	\$151,255,390	\$151,013,738	\$952,012	\$146,392,144	\$144,199,821	\$3,144,335	\$134,727,023	\$132,534,700	\$5,336,65

Federal budgets are estimated full-year apportionment amounts assuming no inflation.

Note: The funding information is for S/TIP planning purposes only and is not intended to be the official record of carry forward, budgets, and fiscal balances.

FY 27

Table 3-5:

FY 26

TANK Transit Funding by Type and Fiscal Year

FY 28

5307-Urban Formula 5310 KYTC Match/TDC Local Local/Other OKI-SNK

\$9,192,000	\$8,340,000	\$3,040,000	\$0	\$20,572,000
\$225,000	\$0	\$0	\$0	\$225,000
\$657,500	\$417,500	\$0	\$0	\$1,075,000
\$2,074,190	\$2,614,354	\$1,624,000	\$0	\$6,312,544
\$26,030,000	\$26,030,000	\$26,000,000	\$0	\$78,060,000
\$754,761	\$3,907,415	\$3,456,000	\$0	\$8,118,176

Total \$114,362,720

Total Funding:

FY 29

Table 3-6: FY 2024 Cincinnati UZA Apportionment Funding Split to Transit Providers

	Final 5307/5340	Final 5339	Final 5337
	Apportionment	Apportionment	Apportionment
SORTA	\$19,186,569	\$1,650,323	\$37,376
CONNECTOR	\$283,375	\$0	\$329,747
TANK	\$5,897,607	\$515,611	\$0
BCRTA	\$1,755,666	\$224,985	\$0
СТС	\$0	\$0	\$0
WCTS	\$673,640	\$0	\$0
TOTAL	\$27,796,857	\$2,390,919	\$367,123

Authorized representatives from each agency have reviewed, discussed, and agreed upon these funding splits. In addition, the \$2,192,171 FY24 Section 5310 funds apportioned to the UZA is awarded competitively to agencies providing transportation to seniors and those with disabilities.

CHAPTER 4: PUBLIC INVOLVEMENT

Title VI, ADA Compliance & Public Involvement

OKI actively incorporates the transportation provisions of the Americans with Disabilities Act (ADA) of 1990 into the urban transportation planning programs. The purpose of ADA/Title II is to ensure that individuals with disabilities have the opportunity to use the transportation system in an accessible and safe manner. An integral component of the ADA planning process is for local government transportation infrastructure owners to prepare and implement ADA Transition Plans that inventory accessibility conditions and define strategies and schedules for implementing fully accessible pedestrian networks. OKI is incorporating ADA Transition Planning into the regional transportation planning programs by:

- Surveying member local governments to establish and determine whether they have active ADA Transition Plans.
- Serving as ADA Transition Plan information and requirements clearing house for member local governments
- Reviewing local government transportation improvement project funding requests for consistency with ADA accessibility standards
- Assisting member local governments in surveying their transportation infrastructure to develop ADA inventories.

Each project considered for inclusion in the FY 2026-2029 TIP using OKI sub-allocated federal funds was reviewed by OKI's Community Advisory Committee. The committee awarded points based upon the anticipated impacts and benefits on the local community. The point structure is shown in Appendix C. Public involvement requirements for applicants seeking federal funds through OKI ensure that public involvement and Title VI compliance is achieved by project applicants and OKI throughout the development of the TIP.

All public input requirements for the TIP followed the requirements of the OKI Participation Plan, last updated in 2022.

The draft TIP, as well as a video presentation, was presented for public comment via an online posting on March 10, 2025. The comment period remained open until April 9, 2025. A public meeting was held in the OKI office, and virtually, on April 1, 2025. The announcement of the scheduled public meeting was published in the *Cincinnati Enquirer*, the *Cincinnati Herald*, and *La Mega Media/Urban 1* Facebook page and website, and on OKI social media and website. Comments were submitted to OKI in writing, by e-mail, in-person or virtually during the public meeting. A summary of the public comments was presented to the OKI Board of Directors at their April 10, 2025 meeting. The public comment summary is provided in Appendix C.

CHAPTER 5: AMENDMENTS/MODIFICATION GUIDELINES

TIP Amendments/Administrative Modifications

Occasionally, TIP amendments will be needed when project information currently listed in the document needs to be changed or projects need to be added or deleted. Project sponsors, such as the Departments of Transportation, local communities or transit agencies will inform OKI when such changes are needed to reflect current conditions for transportation projects. Any capacity adding project must already be listed in the OKI Regional Transportation Plan before inclusion in the TIP. These amendments are presented in resolution form to the ICC and the Board of Directors/Executive Committee for approval.

Some changes to a transportation project are minor and only require an administrative correction to show the change in the TIP. Typically, these minor changes involve a movement of a particular phase of a project from one fiscal year to another, within the four-year planning horizon of the TIP, or a minor change in the funding amount. The addition or deletion of a project or project phase, or a significant change in funding amounts or scope would require a TIP amendment.

The following guidelines are used to determine if a change may be made using an administrative modification. If the change falls within these guidelines, an administrative modification may be used; changes that exceed these guidelines require an amendment. These guidelines are based on recommendations from ODOT and were approved by the OKI Executive Committee in November 2021. TIP Amendments and Administrative Modifications can be found in Appendix D.

Highway (FHWA Projects)	Transit (FTA Projects)
Revision to projects in TIP Grouped Project	Revision to projects in TIP Grouped Project
Phase funding revision within threshold (see below)	Project funding revision within threshold (see below)
Revision to TIP Fund Type or FY within TIP period	Revision to TIP Fund Type of FY within TIP period
Minor termini, scope, design, description, project name change (does not add/remove transportation feature)	Addition/removal/revision of FTA Activity Line Item (ALI) code
Sponsoring Agency revision	Quantity revision
Combining/Splitting of project/phase	Minor revision to project name or description (no scope added or removed)
All other minor changes to projects, groups, and/or TIP document	All other minor changes to projects, groups and or TIP document and/or TIP document
Unobligated projects/phases included in the TIP carried forward as part of next TIP update	Unobligated projects/phases included in the TIP carried forward as part of next TIP update

Revise the project phase for the TIP within the followin Highway (FHWA Projects):	g thresholds for	Revise the project phase funding amount in the TIP within the following thresholds for Transit (FTA projects):		
Current Project Phase Cost	Amendment Needed if Project Phase Cost Changes More Than:	Current Project Phase Cost	Amendment Needed if Project Phase Cost Changes More Than:	
\$1 to \$3,000,000	\$1,500,000	\$1 to \$600,000	\$300,000	
\$3,000,000 to \$5,000,000	50%	\$600,000 to \$1,000,000	50%	
\$5,000,000 to \$10,000,000	30%	\$1,000,000 to \$5,000,000	30%	
\$10,000,000 or greater	20%	\$5,000,000 or greater	20%	

CHAPTER 6: PROJECT IMPLEMENTATION

Project Implementation

Since FY 2023, more than \$768 million in federal, state, and local funds have been awarded to projects. This includes nearly \$70 million of OKI sub-allocated federal funds. The project listings on the following pages illustrate the progress made in implementing the highway and transit programs in the previous FY 2024-2027 TIP. Once projects are awarded for construction, they are removed from the TIP.

PID	Awarded date	Facility	Location	Description	\$ Total
Ohio					
Butl	er				
107580	7/6/2023	BUT SR 4 24.00	BUT SR 4 from SLM 24 - 26.77 (Catlina Ct intersection to 0.40 miles north of Keister Road)	Resurfacing on a portion of SR 4 in Butler County from north of Middletown to the Montgomery County line.	\$1,730,946
113314	8/3/2023	BUT Augspurger Rd NS	BUT SR 127/Riverside Drive & Augspurger Road, New Miami at the NS grade crossing DOT # 525205V	Modification of grade crossing warning devices at Norfolk Southern crossing DOT # 525205V to include traffic signal preemption. Modification of traffic signals at the intersection of SR 127 / Riversi	\$562,677
14261	10/16/2023	BUT Hamilton Beltline SUP Ph 3	Along abandoned rail corridor from Main St. to Black St.	Construction of multi-use path	\$1,215,445
11398	11/16/2023	BUT-122/177- 00.56/9.69	BUT-122-0054 and BUT-177- 0969	Replace small culvert BUT-122-0056 (CFN 1854347) and BUT-177-0969 (1860931)	\$360,500
107695	12/4/2023	BUT SR 4 9.28	Along SR 4 from City of Hamilton Corp Line to SR 63	Resurfacing and pavement repair on a portion of SR 4 in Butler County. Provide SHARE THE ROAD signage along SR-4 to coincide with USBR25. Replace bridge BUT-4-1488R. Perform minor rehabilitations of b	\$22,395,179
117577	12/21/2023	BUT CR 30 8.65	New London Rd and West Fairway Drive	Pedestrian enhancements and addition of a two way left turn lane on New London Road and West Fairway Drive at Badin High School. Project consists of the installation of ADA curb ramps, updated thermop	\$627,000
102544	2/22/2024	HAM/BUT SR 128 10.75/0.00	BUT-128 SLM 0.00-0.69/1.56- 7.50/7.57-7.74/8.33-8.49. HAM-128 SLM 10.75-13.26	Resurfacing portion of SR 128 in Butler and Hamilton Counties	\$4,841,294
102783	4/26/2024	BUT SR 4 23.17	BUT US 4 23.17 SFN 0900397	Rehabilitate Bridge BUT-4-23.17 over the Great Miami River by patching and strengthening piers with (Fiber Reinforced Polymer) FRP	\$1,180,010
119063	5/3/2024	BUT VAR Signal Upgrades	Various within Butler County	Upgrade controllers, detection replacement, CCTV cameras, and communication equipment	\$1,295,410
114393	5/8/2024	BUT TR 99 0.50 S. Gilmore Road	Mack Road to Planet Drive	Add 1 lane southbound (length approx. 2500'), add sidewalk and upgrade existing substandard sidewalk.	\$5,548,906
112976	10/24/2024	BUT SR 4/129 9.30/2.30	BUT-4-0930	Repair bridge size twin culvert BUT-4-0930 over Shaffer Creek by repairing deteriorated portions of the metal pipe. Repair bridge size culvert BUT- 129-0230 over a tributary to Dry Fork Creek by paving	\$72,458
100645	11/7/2024	BUT US 127 7.48	BUT US 127: SLM 7.48 to 21.06	Resurfacing a portion of US 127 in Butler County	\$1,240,098
19986	11/21/2024	BUT City of Hamilton EV Charging	City of Hamilton Public Works Buiding (S. Erie Blvd) and Market Street Lot (141 Market St)	Install EV Chargers at two City of Hamilton facilities	\$431,423
14613	12/12/2024	BUT-122-2.70	Elk Creek Road in Middletown	Construct a single-lane roundabout at SR-122 & Elk Creek Road	\$2,247,000
102524	12/19/2024	BUT/PRE CHIP FY2025	BUT-177: SLM 8.89-13.41 + PRE-732: SLM 4.91-9.48	Chip Sealing in Butler and Preble County in FY2025	\$826,840
13009	2/6/2025	BUT/HAM BP FY2025	Various bridges in Butler and Hamilton County	Project to paint bridge BUT-126-0308 that carries SR 126 over Kiata Creek and Bridge HAM-128-1005 that carries SR 128 over Paddys Run. Other minor bridge repairs will be completed with the project.Las	\$1,458,675
113996	2/24/2025	BUT CR 22/TR 131 3.89/5.25	Millikin Road/Lesourdsville West Chester Road intersection	Safety improvement at the Millikin Road/Lesourdsville West Chester Rd intersection.	\$1,250,511

PID	Awarded date	Facility	Location	Description	\$ Total
Cler	mont				
116569	8/3/2023	CLE SR 32 12.14	CLE SR 32: SLM 12.14	Rehabilitate Bridge No. CLE-32-1214 (SFN 1300431) which carries Half Acre Rd over SR 32 by replacing the deck, raising, painting, and performing other related rehabilitation items.	\$300,000
110076	10/5/2023	CLE CLI Culverts FY24	varies in Clermont and Clinton County	Spot repairs small culvert CLE-50-0667 Pave invert CLI-134-0856, CLI-68-0859, and CLE-32-1099Replace culverts CLE-133-0770, CLE-133-0817	\$508,861
103957	10/19/2023	CLE 32-2.33	SR 32 at Glen Este Withamsville	Construction of the GEW overpass and approaches, GEW ramps, and local connection distributor road construction on SR 32. This is part 1/part 2 with PID 103958.	\$32,892,803
103958	10/19/2023	CLE CR 55 Overpass	Glen Este Withamsville Overpass over SR32	GEW Overpass over SR 32	\$3,500,000
100806	11/2/2023	CLE/CLI BS FY2024	Various	Bridge sealing project to seal mainline bridges for CLI-71, CLE-275, CLI-73 and CLE-32	\$562,390
110090	11/2/2023	CLE HAM Culverts FY24	varies	pave inverts CLE-222-0904, CLE-48-0291, CLE-125-0109, and HAM-32-0673; replace CLE-48-0200, CLE-50-1003, and CLE-52-1051. Sockline CLE-222-2906, CLE-749-0323, and CLE-125-0477.	\$792,455
113982	11/2/2023	CLE SR 133 22.00	CLE SR 133: SLM 22.00 to 31.16	Resurfacing a portion of SR 133 in Clermont County. Project will include edge replacements for northern section and a 4" resurfacing for the entire length.	\$5,824,000
114264	4/17/2024	CLE SR 133 20.29 Shared Use Path	In Williamsburg along E. Main Street from Dela Palma to State Route 133	Construct concrete side path	\$766,275
113720	4/26/2024	CLE SR 132 12.49	Intersection of SR-132 and SR- 222	Install roundabout at the intersection of SR-132 and SR-222	\$2,916,919
116264	4/26/2024	CLE SR 125 11.98	SR-125 at Sugartree Rd	Install left turn lanes in both directions on SR- 125 at Sugartree Rd	\$1,007,044
107292	5/8/2024	CLE US 50/SR 132 Intersections	US 50 and SR 132 intersections in Village of Owensville (two intersections)	Add turn lanes, curb, sidewalk, storm sewer, curb ramps and upgrade signals.	\$3,429,767
117498	6/30/2024		Bridge CLE-TR 39-1.20 (SFN: 1333518): carries Ireton Trees Road over North Fork	Bridge CLE TR 39 1.20 (SFN: 1333518): Replace existing superstructure and upgrade guardrail on approaches.	\$434,276
119679	6/30/2024	D8 Batavia/Blanche ster RRFB FY24	Village of Blanchester and Village of Batavia	In Blanchester, purchase a rectangular rapid- flashing beacon (RRFB) at E Baldwin St/N Grove St and mid-block SR-123 at the UDF. (2 locations)In Batavia, purchase a RRFB at mid- block Main St at the UDF	\$100,728
120557	6/30/2024	CLE Pierce Twp	CLE Pierce Twp	Township safety sign grant to combat run off the road and intersection crashes.	\$41,332
20945	6/30/2024	CLE SR 28 Signal Timing	McIelland Rd. to SR-48	Signal timing analysis along CLE-28 from McClelland Rd to SR-48	\$67,075
121056	6/30/2024	CLE Loveland Preemption Study	CLE Loveland Preemption Upgrade, Loveland, Ohio at the Indiana and Ohio River Railraod grade crossin	Preliminary study to determine if the upgrade of the preemption equipment at East Loveland Avenue, CR 48 / Second Street, and East Broadway Street can be interconnected for preemption, with the new pe	\$40,000
113605	9/20/2024	CLE SR 232 1.80	CLE-232-0180	Rehabilitate structure CLE-232-0180 which carries SR 232 over a tributary of Colcaster Run by sliplining the conduit and replacing the inlet headwall.	\$25,000

PID	Awarded date	Facility	Location	Description	\$ Total
107927	10/4/2024	CLE Culverts FY25	CLE-52, CLE-743 and CLE-756	Pave inverts for small culverts: CLE-52-1000; CLE-756-0056, CLE-743-0532, CLE-743-0158, CLE-743-0149, and CLE-743-0139. Sockline CLE-756-0877 and CLE-756-0068. Replace CLE-743-0195 and install CIP wa	\$25,000
117527	10/24/2024	CLE East Fork Resurfacing FY25	East Fork Wildlife Area	ODNR project to resurface various roads within East Fork State Wildlife area.	\$485,173
14209	11/12/2024	CLE CR 106 3.03 Bridge Replacmnt	Bridge CLE-CR 106-3.03 (SFN: 1359334)	Replacement of Bridge CLE-CR 106-3.03 (SFN: 1359223), which carries Roundbottom Road over Hall Run.	\$781,595
19065	12/24/2024	CLE LMST Crossing Signal	LMST crossing on West Loveland Avenue	Install traffic signal	\$480,069
21625	12/24/2024	CLE SR 32 6.84	CLE-32-0684 (SR 32 over W. Main Street in Batavia)	Type C Emergency to fix the damaged steel for the CLE-32-0684 (1300326) structure over W. Main Street in Batavia.	\$321,000
Clint	on				
112980	2/1/2024	CLE/CLI BP VAR 2024	CLI-73-0228, CLI-71-0031, CLI-71-0407, CLI-134-1107, CLE-727-0263	Rehabilitated bridge CLI-73-0228 which carries SR 73 over I-71 by painting the structural steel, patching the superstructure and barrier, replacing the vandal protection fencing, and sealing the barri	\$3,218,560
Dist	rict				
114274	1/24/2025	D08 Mowing FY2025 (A)	District 8	District 8 mowing contract. Includes mowing interstates and interstate look-alikes in Butler, Clermont, and Hamilton Counties.	\$923,820
114284	2/6/2025	D08/D07 Mowing FY2025 (B)	District 8	District 8 mowing contract. Includes mowing interstates and interstate look-alikes in Clinton, Greene and Warren Counties.District 7 mowing on MOT IR 675 SLM 0.00 to 7.44 & MOT IR 75 SLM 0.00 to 9.31	\$966,120
Dist	rict8				
114273	1/11/2024	D08 Mowing FY2024 (A)	District 8	District 8 mowing contract. Includes mowing interstates and interstate look-alikes in Butler, Clermont, and Hamilton Counties.	\$728,000
14283	2/1/2024	D08/D07 Mowing FY2024 (B)	District 8	District 8 mowing contract. Includes mowing interstates and interstate look-alikes in Clinton, Greene and Warren Counties.District 7 mowing on MOT IR 675 SLM 0.00 to 7.44 & MOT IR 75 SLM 0.00 to 9.31	\$728,000
Ham	ilton				
10406	7/6/2023	HAM-747-0.86	HAM-747 SLM 0.855 to 1.54	FY23 Urban Paving Project on 747 in Springdale.	\$860,057
117816	7/6/2023	HAM Embshoff Woods Resurfacing	Embshoff Woods and Nature Preserve (4050 Paul Road, Cincinnati, OH 45238)	Pavement resurfacing with areas of partial and full depth replacement, and drainage improvements on park drives and parking areas in Embshoff Woods and Nature Preserve.	\$1,058,750
91419	8/29/2023	HAM IR 74/IR 275 3.54/3.97	HAM-74: SLM 3.54-7.05. HAM- 275: SLM 3.97-7.61	Resurfacing portions of I-74 and I-275 in Hamilton County. Minor bridge work to barrier and expansion joints at the HAM-275-0431L/R bridges that carry I-74 over Harrison Ave.	\$16,502,950
105503	8/31/2023	D08-SIGNS- FY2023	Various routes in Hamilton Co	Systematic Sign Replacement on I-275 from US 42 to Clermont County Line.	\$2,132,713
114605	10/5/2023	HAM SR 4 7.00 Glenwood Gardens Trail Ph 1	At entrance to Glenwood Gardens, from Springfield Pike to West Fork Mill Creek Trail	Construction of MUP from bus stop located on west side of SR 4, s of Glendale Milford, n to intersection of SR4 & Glendale Milford. From here, construct path w along GG to to existing trail.	\$638,641
15752	10/5/2023	HAM SR 561 3.04	HAM-561: SLM 3.04-4.06 + 4.59-5.36	FY24 Urban Paving project in the City of Norwood on a portion of SR 561	\$2,185,056

PID	Awarded date	Facility	Location	Description	\$ Total
113713	10/19/2023	HAM CR 90 3.89	Pippin Road between Struble and Stout	Install a new sidewalk along the west side of Pippin Road between Struble and Stout and improve the crossings at the intersections.	\$646,336
110174	10/20/2023	HAM IR74 14.20) HAM-IR74-14.20 (North Bend Rd.)	This slide is located along the south side of IR 74 within a fill section just prior to the EB I-74 North Bend Rd exit ramp. Over saturated fill, in combination with a stream at the toe of the slope,	\$1,726,000
112978	12/4/2023	,	HAM/WAR I-71 5 13.51/19.29/3.58	Repair the inverts of the bridge size culverts HAM-71-1359 and WAR-71-0358E. Extend the paved invert to the springline of the HAM-71-1929 bridge size culvert with reinforced concrete. Pave the invert	\$938,000
118710	12/4/2023	HAM IR 71 0.91	Bridge HAM-71-0091, SFN: 3106314.	Rehabilitation of bridge HAM-71-0091 that carries Walnut Street over I-71 in City of Cincinnati	\$77,000
120066	1/25/2024	HAM IR-275-A- NEVI-RD2	IR 275 HAM 14.127 - 18.032	Installing electric vehicle charging stations on IR 275.	\$1,000,000
113602	2/1/2024	HAM LMST Ext to Elstun Ph2	Intersection of SR 125 and Elstun	Extend LMST east to the intersection of SR 125 and Elstun	\$3,413,857
110570	2/16/2024	HAM US 50 29.00	HAM-50: SLM 29.00-30.22 and SLM 34.14-35.73	Rehabilitate bridge HAM-50-2910 (US 50 over 2 railroads, Duck Creek, and Red Bank Rd, SFN 3103811) by removing and replacing the existing deck with a new composite, reinforced concrete deck; Replace t	\$12,630,888
115448	2/29/2024	HAM Kirby Sidewalks	Kirby Road from North Bend Ramps to Sun Valley Apartments; Reading Road and Seymour Avenue along Woo	Construct sidewalk along Kirby Road to connect the Sun Valley Apartments to Mount Airy School and to install school zone flashers and signs at Woodward High School.	\$346,500
110564	3/1/2024	HAM IR 275 34.18	HAM-275-34.18	Rehabilitate Bridge HAM-275-3418 (Hopewell Rd over I-275) by replacing the wingwalls, replacing the barriers, and adding a sidewalk.	\$1,336,430
114214	3/1/2024	US 42 Shared Use Path	Between Downtown Sharonville and East Kemper Road	Construct a shared use path	\$2,414,394
115447	3/1/2024	HAM Sharonville SRTS 2021	Intersections of Creek Road at Beekley Woods, Cornell at Maple Street, and Thornview at Robindale/Ev	At the intersection of Creek Rd at Beekley Woods, install ADA compliant curb ramps; relocate the crosswalk to the east side of Beekley Woods Drive; install high visibility crosswalks, signage, pedestr	\$362,778
117526	4/4/2024	HAM IR 75 8.91 Pump Station & CSO	From SR 562 to SR 126/Galbraith Rd. area	Phase 8B of the Mill Creek Expressway Project. Project will construct a new Pump Station and Combined Sewer Overflow for the widening of IR 75	\$15,941,682
111842	4/11/2024	HAM CR 101 13.63	Miami Road and Galbraith Road	Construction of a mini-roundabout at the intersection of Miami Rd and Galbraith Rd.	\$1,119,037
113500	4/23/2024	HAM US 27 10.18 Sidewalks	From Blue Rock Road to Loretta Avenue	Install sidewalks on both sides of Colerain Avenue	\$918,727
112972	4/26/2024	D08 Bridge/Wall Repairs	HAM-126-1501 & HAM-75-0722	Pridge project to repair bridge wingwall and retaining wall issues including the MSE wall at the HAM-126-1501 R bridge at the EB exit ramp to US 42, HAM-71-0125, and HAM-71-0126. CIP retaining wall e	\$1,230,500
112972	4/26/2024	D08 Bridge/Wall Repairs	HAM-126-1501 & HAM-75-0722	Pridge project to repair bridge wingwall and retaining wall issues including the MSE wall at the HAM-126-1501 R bridge at the EB exit ramp to US 42, HAM-71-0125, and HAM-71-0126. CIP retaining wall e	\$198,265
102886	4/30/2024	HAM SR 562 0.54	HAM SR 562 between SLM 0-3.43	Resurfacing the Norwood Lateral (SR 562) in Hamilton County.Rehabilitate mainline bridges of SR 562 by replacing joints, painting, sealing, and replacing barriers.	\$14,452,500

PID	Awarded date	Facility	Location	Description	\$ Total
04788	4/30/2024	HAM US 27 3.58	Brighton Approach Bridge over Central Parkway (US 27) in Cincinnati, OH	Replacement of the Brighton Approach Bridge (SFN 3101533), carrying the Brighton Approach over Central Parkway in Cincinnati, OH.	\$6,960,428
12049	5/16/2024	SORTA Walnut Hills Transit Center	Hamilton County	FY23 Walnut Hills Land Acquisition	\$525,047
14475	5/20/2024	HAM CR 614 1.39 Northland Blvd	Between SR4 and West Kemper Rd	Reconstruction, replace pavement and drainage improvements, replace mast arm traffic signal, add sidewalks and provide pedestrian crossing	\$8,732,000
19067	5/31/2024	HAM Cincinnati Red Bike FY24	City of Cincinnati	Purchase of new ebikes and replacement parts	\$401,352
7889	5/31/2024	HAM IR 75 7.85	Begin south of SR562 interchange and at the SR126 interchange, 7.85 to 10.30	Phase 8 of the Mill Creek Expressway Project. Project will widen for additional through lanes, rehabilitate existing pavement and bridges. Reconstruct SR 562 interchange, remove the Towne Ave. inter	\$158,680,340
8679	6/20/2024	HAM IR 74 11.16	IR 74: from SLM 11.16 to 18.0	Minor rehab on the pavement including structures of I-74 from the overlap section to I-75.	\$1,209,587
19821	6/30/2024	HAM Whitewater Twp	HAM Whitewater Twp	Township safety sign grant to combat run off the road and intersection crashes.	\$18,877
20570	6/30/2024	HAM US 42 Sharonville Sig Timing	Kemper Rd. to Field Ertel Rd.	Signal timing along US-42 in Hamilton County	\$40,085
17502	7/10/2024	HAM CR 70 0.05 Beerman Rd Bridge	Bridge HAM-CR 70-0.05 (SFN: 3130754) which carries Beerman Road over a tributary to Brierly Creek	Bridge HAM CR 70 0.05 (SFN: 3130754): Replace superstructure, bridge waterproofing, drip strip.	\$192,484
20546	7/10/2024	HAM Various Guardrail FY 24	various County Roads	Install new and upgrade existing guardrail on various county roads.	\$326,700
14348	7/12/2024	SORTA OKI Bus Replacement FY 24	Hamilton County	Replacement of 15 10' buses with clean diesel technology buses	\$8,363,850
14349	7/12/2024	SORTA Bus Replacement FY 2023 STBG	Smart Technologies Advancing Regional Transportation (START) Program	Bus Replacement	\$7,088,149
15277	8/21/2024	HAM VAR CTCS OTR West End	West End, Queensgate, Pendleton and OTR neighborhoods	Establish a fiber optic communications platform to interconnect traffic signals. Includes underground duct bank, fiber cable, network communications, traffic signal controllers for adaptive system.	\$13,324,195
18051	10/4/2024	HAM IR 275 13.90	I-275 Blue Rock Rd to US-27	Install median cable barrier on I-275 from Blue Rock Rd to US-27.	\$3,558,565
14650	10/24/2024	HAM IR 74 8.38/9.11	HAM-74-0838L/R - HAM-74- 0911L	Paint bridge HAM-74-0838L/R which carries I-74 over Great Miami River and repair steel for HAM-74-0911L which carries WB I-74 over Wesselman Rd and Taylor Creek	\$4,258,160
16551	10/24/2024	HAM CR 358 4.36	Clough Pike at Endovalley Drive and Juilfs Park	Enhancement of mid-block crossing of Clough Pike, just west of Endovalley Drive at Juilfs Park, including raised median refuge and HAWK signal. Includes 150' of sidewalk on the north side of Clough.	\$433,076
14606	10/30/2024	WAR CR 4 3.09 Fields Ertel Rd	Between Snider Road and Wilkens Boulevard	Widen from two to five lanes and new sidewalk. Improve intersection at Wilkens Blvd by extending turn lanes and upgrading signal	\$19,884,806
105217	11/7/2024	HAM US 50 33.70	HAM US 50 33.70 - SFN 3104028	Rehabiltate bridge size culvert HAM-50-3370 over a tributary to the Little Miami River by tuck pointing the mortar, constructing an interior slab, and replacing connecting drainage.	\$239,910

PID Aw	arded date	Facility	Location	Description	\$ Total
117015	11/15/2024	HAM MR 1044 0.00 Dutch Colony Sidewalk	Between Winton Rd and Windton Ridge Ln	Add 455' of missing sidewalk along Dutch Colony Drive	\$183,510
119073	11/18/2024	HAM Sycamore Twp Preemption	All traffic signals in Sycamore Township	Installation of preemption at all intersections in Sycamore Township. Currently 44 traffic signals	\$819,770
117316	11/21/2024	HAM Culverts FY25	HAM IR 275 SLM .08; 37.30, 10.91, and 10.95	project entails to replace the broken back pipe for HAM-275-0008 (1839674); replace broken back and sockline HAM-275-3730 (1987474); pave invert HAM-74-1091 (1867145); install outlet headwall HAM-74-1	\$46,009
10633	12/12/2024	HAM Inverts FY2025	Varies- Multiple Locations throughout the District.	Rehabilitate the following bridge size culverts by paving the invert with concrete: HAM-50-2955 US 50 over a tributary to Dick Creek in Fairfax; HAM-75-1710 (I-75 over a trib to Mill Creek); HAM-275-0	\$127,656
.00804	12/19/2024	HAM BS FY2025	Various Bridges on IR 71 in Hamilton County	Bridge Sealing Project to seal mainline bridges on I-71 in Hamilton County.	\$99,244
116427	12/19/2024	HAM VAR Sharonville Signals	CR 266 (Kemper); US 42; CR 272 (Mosteller Road); CR 456 (Reading Road)	Upgrade of traffic signal equipment and communications infrastructure	\$1,218,091
.22356	12/24/2024	HAM IR 75 8.91 Tree Clearing	Regina Grater Way to. the SR126 interchange, SLM 8.91 to 10.30	Tree clearing contract for Phase 8C of the Mill Creek Expressway Project. Project extends from Regina Graeter Way to SR 126/Galbraith Rd. area.	\$279,000
20595	1/21/2025	HAM WHV Q Labs Building Demo	Former Q Labs site, 1400 Harrison Avenue Cincinnati	Western Hills Viaduct - Demolition of the remaining building on the former Q Labs site	\$819,491
L02790	1/24/2025	HAM IR 71 1.81 HAM IR 71 1.81 SFNs 3106632 & 3100774		Replace the pedestrian bridge HAM-71-0181 over IR-71 and IR-471 that spans from Mt Adams to US22. Replace the pedestrian bridge HAM-22-0111 that spans over US22 (Gilbert Ave). Construct one new shared	\$911,825
112983	1/24/2025	HAM IR 71 4.27	HAM IR 71 4.27	Rehabilitate Bridge HAM-71-0427 which carries Blair Ave over I-71 by replacing the expansion joints, sealing the deck and substructure, painting the structural steel, and improving the drainage. Anti	\$250,279
116046	1/24/2025	HAM US 52 36.85	HAM US 52: SLM 36.85 - 37.65	Slide repair on two locations on US 52 in Hamilton County along the Ohio River	\$542,716
17220	2/24/2025	HAM CR 266 14.97 Kemper Rd	Baen Rd to Snider Rd	Installation of sidewalk, ADA compliant curb ramps, and pedestrian crossings on Kemper Rd. Project to also include upgrading existing traffic signals with pedestrian push buttons and signal heads.	\$1,071,432
102749	3/3/2025	HAM US 127 11.88	HAM US 127 11.88 - SFN 3111431	Rehabilitate Bridge Size Culvert HAM-127-1188 over Tributary to West Fork Mill Creek by patching, Tuck-pointing, epoxy injection, and reconstructing deteriorated portions of the structure including ad	\$172,266
Preble	12/19/2024	PRE/BUT Culverts FY25	Multiple locations in Butler + Preble County	Pave invert (4) culverts: PRE-35-1540, PRE-70- 0083, BUT-129-0447, and BUT-129- 0665Replace culvert PRE-40-0902 Jack and bore PRE-127-1135	\$20,000
Warrer	8/18/2023	WAR SR 73 14.58/14.62	WAR-73-1458 - WAR-73-1462	Rehabilitate bridge WAR-73-1458 over the Little Miami River by replacing the rigid wearing surface. Replace bridge WAR-73-1462 over Corwin Nixon Rd. and the Little Miami Bikepath.	\$4,661,952

PID	Awarded date	Facility	Location	Description	\$ Total	
100827	8/18/2023	WAR SR 73 14.58/14.62	WAR-73-1458 - WAR-73-1462		\$3,355,168	
112121	11/22/2023	WAR SR63 0.83	Between Union Road and east of the SR 741 intersection	Widening of SR 63	\$32,274,673	
110973	2/12/2024			Rehabilitation of Bridge WAR-TR 52-0402 (SFN: 8334773) by replacing the superstructure with a prestressed concrete composite box beam superstructure. Minor substructure repairs will also be performed.	\$475,000	
114603	2/12/2024	WAR Irwin- Simpson Shared Use Path	Between Mason Montgomery Road and Duke Boulevard	Construction of shared use trail	\$867,664	
110408	2/29/2024	WAR SR 741 0.34	SR 741: from the NB IR-71 ramp intersection (SLM 0.19) to the west side of Epic Way (SLM 1.05)	FY23 Urban Paving on SR 741 in the City of Mason. Includes the installation of landscaped median, installation of lighting, and traffic signal improvements at Courseview and Beach Blvd.	\$3,258,559	
117643	5/3/2024	WAR TR 158 0.92 Stephens Rd	Bridge WAR-TR 158-0.92 (SFN: 8333459) which carries Stephens Road over a tributary to Bear Run	Replacement of Bridge WAR-TR 158-0.92 (SFN: 8333459) which carries Stephens Road over a tributary to Bear Run.	\$823,659	
114623	5/15/2024	WAR US 42 9.54	US42 between west corp. limit to SR123; SR123 between S. Broadway eastern corp. limit	Paving in the City of Lebanon. Project includes OKI and FY24 Urban Paving funding	\$3,442,735	
115793	5/15/2024	WAR TR 71 0.39 McClure Rd Bridge	Bridge No. WAR-TR 71-0.39 (SFN: 8334439) carrying McClure Road over Turtle Cree	Replacement of the superstructure of Bridge WAR-TR 71-0.39 (SFN: 8334439). k	\$670,000	
119321	6/30/2024	WAR Western Row Rd IORY	WAR Western Row Road, City of Mason, at the Indiana and Ohio Railway Company DOT#525242X	Installation of lights, gates and grade crossing surface reconstruction at the Indiana and Ohio Railway Company DOT #525242X. Installation will include any ancillary work to make warning devices funct	\$285,000	
120840	6/30/2024	WAR US Highway 42 LMMV	WAR US Highway 42, City of Lebanon, at the Lebanon Mason Monroe Railroad grade crossing DOT #525223T	Installation of flashing lights and roadway gates, with a new roadway surface at the Lebanon Mason Monroe Railroad grade crossing DOT # 525223T. Installation will include any ancillary work to make wa	\$360,000	
119735	10/17/2024	WAR Kingsview Dr Bridge Replace	Kingsview Drive bridge (SFN 8360235), immediately SW of Turtlecreek Road	Replacement of the Kingsview Drive bridge (SFN 8360235) in the City of Lebanon.	\$2,000,000	
112975	12/12/2024	WAR SR 350 8.73	WAR-350-0873	Replace bridge WAR-350-0873 over Todd Fork.	\$3,325,830	
17000	2/10/2025	WAR Lebanon Bowman Trail	Along old RR, 1.66 miles between Mound Street just south of Main Street up to Monroe Road	Construct new multi-use path. A HAWK beacon will be installed for the mid-block trail crossing on Main Street	\$2,349,316	
118471	2/19/2025	WAR CR 134 3.76 Township Line Rd	Bridge No. WAR-CR 134-3.76 (SFN: 8332991)	Replacement of Bridge WAR-CR 134-3.76 (SFN: 8332991) with a three-sided precast culvert.	\$576,650	
Kentı	ucky					
Boo						
6-20006	7/1/2023	IR 275	Both directions from MP 1.58 to MP 7.25	Address pavement condition	\$13,750,000	
6-22305	12/1/2023	US 25	MP 10.603 to MP 10.922 Address condition		\$940,000	
6-904.00	12/1/2023	US 42	from MP 13.3 to 13.5 Installation of High Friction Surface Trea		\$75,000	
6-3230	12/5/2023	Frogtown Connector Road Sidewalk	West side of Frogtown Connector Road from the end of the existing sidewalk north to Frogtown Road	5' sidewalk on west side of Frogtown Connector Road	\$573,750	

PID	Awarded date	Facility	Location	Description	\$ Total
6-3029	9/23/2024	Union Sweet Harmony Sidewalk	Along Sweet Harmony Lane from US 42 to entrance of Union Fire Department	Install new sidewalk	\$93,250
5-3225	10/2/2024	KY 237 Multi- Use Path Phase 2	East of KY 237 from KY20 to Medical Arts Drive	New 4700' of 10' MUP	\$505,000
5-10028	11/13/2024	I-275 Bridge over Ohio River	I-275 Bridge over Ohio River	Bridge maintenance	\$4,390,880
Camp	bell				
5-20011	7/1/2023	IR 471	from MP 0.00 to 4.750	Address pavement condition both directions	\$6,985,000
5-3227	7/18/2023	Grandview Elementary Sidewalk	East side of S. Foote Avenue	New 180' of 10' sidewalk	\$104,000
5-443	7/18/2023	US 27	Extend SB right lane 350' to create continuous 3 lanes from Marshall Lane to Johns Hill Rd (KY 3490)	Add lane to provide three continuous southbound through-lanes to Johns Hill Road.	\$738,174
6-942.00	12/1/2023	IR 471 ramp 431	I-471 ramp	Installation of High Friction Surface Treatment	\$110,000
5-128	6/5/2024	Bellevue Resurfacing and Sidewalk Improvements	Berry Avenue, Taylor Avenue, Bonnie Leslie Avenue and Wilson Road Boulevard	Resurfacing and partial sidewalk replacement	\$474,854
5-10007	11/13/2024	Taylor Southgate Bridge (US 27)	Taylor Southgate Bridge over the Ohio River, MP 22.363 to 22.764	Safety cable repair and preventative maintenance	\$296,000
5-10035.0	11/13/2024	IR 471	I-471 Ohio River Bridge BMP: 4.767 to EMP: 5.013	Bridge maintenance of I-471 NC at Ohio River	\$2,048,264
5-10036.0	11/13/2024	IR 471	I-471 Ohio River Bridge BMP: 4.767 to EMP: 5.013	Bridge maintenance in Campbell County on I471 at Ohio River	\$2,140,874
5-40000	11/13/2024	KY 915	Bridge over Scafford Creed. BMP: 2.675 to EMP: 2.676	Bridge replacement on KY-915 over Scafford Creek	\$442,000
Kent	on				
202303	7/1/2023	TANK FY23 Bus Purchase	Boone, Campbell and Kenton	<30' Cutaway buses (RAMP)	\$463,979
202310	7/1/2023	FY23 Metro Planning Long- Term System Level	Boone, Campbell and Kenton	Planning Projects	\$18,486
202311	7/1/2023	FY23 Preventive Maintenance	Boone, Campbell and Kenton	Preventive Maintenance	\$3,200,000
202317	7/1/2023	FY23 Acquisition Misc. Equipment	Boone, Campbell and Kenton	Bldg. and Facility Equipment	\$16,589
202322	7/1/2023	TANK FY23 40' Diesel Replacment Buses	Boone, Campbell and Kenton	Replacement of five full-size fixed route diesel buses	\$2,457,367
202323	7/1/2023	FY23 Acquisition, ADP Software	Boone, Campbell and Kenton	Acquisition, ADP Software	\$68,043
202401	7/1/2023	TANK FY24 Bus Purchase	Boone, Campbell and Kenton	40' Diesel Hybrid buses (TFY24-010)	\$1,731,352
202402	7/1/2023	TANK FY24 Bus Purchase	Boone, Campbell and Kenton	40' Diesel buses (TFY24-020)	\$1,513,917

PID	Awarded date	Facility	Location	Description	\$ Total
202403	7/1/2023	TANK FY24 Bus Purchase	Boone, Campbell and Kenton	<30' Cutaway buses (RAMP)	\$97,288
202405	7/1/2023	FY24 Suport Vehicles	Boone, Campbell and Kenton	Support Vehicles	\$145,015
202411	7/1/2023	FY24 Preventive Maintenance	Boone, Campbell and Kenton	Preventive Maintenance	\$3,600,000
202414	7/1/2023	FY24 ADP Hardware	Boone, Campbell and Kenton	ADP Hardware	\$4,240,500
202416	7/1/2023	FY24 Surveillance/Sec urity Equipment		Surveillance/Security Equipment	\$35,478
202421	7/1/2023	TANK FY24 40' Diesel Replacment Buses	Boone, Campbell and Kenton	40' Diesel buses (TFY24-020)	\$2,231,930
5-456	10/20/2023	Madison Avenue	11th Street to 8th Street	Underground utilites, street trees, streetlights, resurfacing, signal improvements.	\$3,545,677
5-457	10/20/2023	7th Street	Washington St to Greenup St	Sidewalk replacement,underground utilities,street trees, signal improvements, lighting, resurface	\$4,117,981
5-20031	12/1/2023	IR 75	from MP 166.263 to 169.439	Address pavement condition	\$12,100,000
5 <u>-943.00</u>	12/1/2023	KY 236	from MP 1.6 to 1.85	Installation of High Friction Surface Treatment	\$160,000
5-162.30	4/23/2024	KY 536	KY 1303 to Williamswood Rd/Calvary Drive	Improve safety and reduce congestion, widen to 2 lanes each direction on new alignment	\$33,450,000
5-162.10	7/31/2024	KY 1303	KY 536 to Beechgrove Elementary	Reconstruct and widen to four lanes and center turn lane (toll credits as match)	\$21,430,570
5-10006	11/13/2024	US 25	Clay Wade Bailey Bridge over the Ohio River, MP 13.587 to 13.976	Joint replacement and preventative maintenance	\$3,240,470
5-20037	11/13/2024	IR 275	from MP 77.759 to 82.505	Pavement friction treatment	\$8,889,900
5-359	11/13/2024	KY 17	Scott Street/Greenup Street and Madison Pike in Covington	Convert Scott Street/Greenup Street (KY 17) one- way couplet to two-way streets and upgrade Madison Pike	\$3,430,560
5-947.00	11/13/2024	KY 371	on KY 371 from MP 2.90 to MP 3.115 in Kenton County, KY	Installation of High Friction Surface Treatment on KY 371 from MP 2.90 to MP 3.115 in Kenton County, KY. (2022BOP)	\$126,250
202002	12/9/2024		Boone, Campbell and Kenton	<30' Diesel buses (Shuttle)	\$630,000
02003	12/9/2024		Boone, Campbell and Kenton	<30' Diesel buses (RAMP)	\$110,514
02004	12/9/2024		Boone, Campbell and Kenton	Associated Capital Vehicle Equipment	\$125,000
02005	12/9/2024		Boone, Campbell and Kenton	Supervisor vehicle	\$27,000
202006	12/9/2024		Boone, Campbell and Kenton	40' Diesel buses	\$1,275,000
202010	12/9/2024		Boone, Campbell and Kenton	Planning Projects	\$170,000
202012	12/9/2024		Boone, Campbell and Kenton	Transit enhancements	\$100,000
202013	12/9/2024		Boone, Campbell and Kenton	Shop Equipment	\$30,000
202019	12/9/2024		Boone, Campbell and Kenton	Employee education/training	\$20,000
202020	12/9/2024		Boone, Campbell and Kenton	Operating	\$17,042,335
202020	12/9/2024		Boone, Campbell and Kenton	Operating	\$5,028,108
202023	12/9/2024		Boone, Campbell and Kenton	Support Vehicle Lease	\$40,000
202120	12/9/2024	FY21 Operating	Boone, Campbell and Kenton	Operating	\$17,943,022

PID	Awarded date	Facility	Location	Description	\$ Total
202123	12/9/2024	FY21 Operating Assistance, Emergency Relief	Boone, Campbell and Kenton	Operating Assistance, Emergency Relief	\$12,553,556
202203	12/9/2024	TANK FY22 Bus Purchase	Boone, Campbell and Kenton	<30' Diesel buses (RAMP)	\$555,535
202211	12/9/2024	FY22 Preventive Maintenance	Boone, Campbell and Kenton	Preventive Maintenance	\$3,200,000
202212	12/9/2024	FY22 Acquisition, Eng & Design, Shelters	Boone, Campbell and Kenton	Acquisition, Eng & Design, Shelters	\$279,596
202217	12/9/2024	FY22 Acquisition, Misc Equipment	Boone, Campbell and Kenton	Acquisition, Misc Equipment	\$69,106
202218	12/9/2024	FY22 Rehab/ Renovation, Admin/ Maint Facility	Boone, Campbell and Kenton	Rehabilitation and Renovation of TANK Admin/ Maint Facility	\$150,000
202220	12/9/2024	FY22 Operating	Boone, Campbell and Kenton	Operating	\$2,571,269
India	na				
Dea	rborn				
1602281	6/30/2024	SR 48	2.99 miles E of SR 101	Small Structure Replacement	\$605,800
1802970	6/30/2024	I-74	W of SR 46 at Blue Creek	Small Structure Replacement	\$2,562,000
1900348	6/30/2024	SR 1	4.5 miles north of the junction with US 50	Slide Correction	\$1,790,000
2002409	6/30/2024	SR 1	At the intersection of SR 1 and Schuman Road	Intersection improvement with added turn lanes	\$1,687,000
2200183	6/30/2024	Dearborn County Small Structure Inventory	ounty Small Dearborn County maintained drainage structure ft., to determine weight li		\$275,000
1902773	10/4/2024	North Hogan Road Bridge #33	over Little Hogan Creek, 0.05 miles west of Union Ridge Road	Bridge replacement I	\$2,391,707
1802885	11/22/2024	Sneakville Road	Bridge #64, 0.53 miles east of Mount Pleasant Road	Bridge replacement	\$2,311,320

TIP Projects Removed since in July 1, 2023

PID	Removed date	Facility	Location	Descripti	ion	Reason
Ohio	ı					
But						
109591	l 9/12/2024	City of Monroe	e Great Miami River Trail - Monroe Section	Southern terminus at Monroe Bicentennial Commons Park and extends to the northern city limits	10' multi use path along Great Miami River	Cancelled
Han	nilton					
88132	12/9/2024	ODOT	IR 75	Between Galbraith Rd and Shepherd Ln, SB only	Phase 5 of the Thru the Valley Project-add 4th lane (includes part of Phase 7)	Replaced with 117167
88133	12/9/2024	ODOT	IR 75	Between Galbraith Rd and Shepherd Ln, NB only	Phase 6 of the Thru the Valley Projectadd 4th lane and auxiliary lane (includes part of Phase 7)	Replaced with 117167
89077	12/9/2024	ODOT	IR 71	Part of the Brent Spence Bridge project	Ohio's share of design and construction of the new Ohio River Bridge	Cancelled
Kent	ucky					
Boo	ne					
6-3218	9/12/2024	City of Florence	eWeaver Road Sidewalks	From Tamarack Drive to Saddlebrook	Install sidewalks along 2,100' along north and east side of Weaver Road	Cancelled
Can	npbell					
6-453	6/13/2024	City of Dayton	Dayton Riverfront Commons Ph 2	Berry Street to Fourth Avenue	12' wide concrete bicycle/pedestrian trail and conduit for future lighting. Part of 11.5 mi project	Combine with 6-462
Ken	ton					
6-3233	9/12/2024	City of Erlange	erBrightleaf and Narrows Road Sidewalks	Brightleaf Boulevard and Narrows Road	Sideawalk along Brightleaf Blvds from Lahinch Ln. to Narrows Rd., and along Narrows Rd. from Mesa Dr. to Brightleaf Blvd.	Cancelled

31-Jan-25 Removed Projects 6- 1

CHAPTER 7: CURRENT HIGHWAY PROJECTS IN OKI REGION

Highway Project Listing and Maps by County

- 1. Ohio Butler
- 2. Ohio Clermont
- 3. Ohio Hamilton
- 4. Ohio Warren
- 5. Kentucky Boone
- 6. Kentucky Campbell
- 7. Kentucky Kenton
- 8. Indiana Dearborn

How to Read the Highway Projects Listing

The following pages present the funding and implementation schedules for all transportation improvement projects proposed to be undertaken in the state fiscal years 2026-2029. Project cost estimates in the FY2026-2029 TIP are developed by individual project sponsors in year of expenditure estimates. The cost estimates for projects new to the TIP were developed by the project sponsors based on historical costs for projects of comparable scale and design. In addition to providing the year(s) of funding, funding types, and funding estimates, these schedules also provide the information shown in Table 7-1. Details on the types of federal, state and local funds can be found in Table 7-2. Phase codes and descriptions can be found in Table 7-3. Project costs are monitored on an ongoing basis. The projects costs listed are updated periodically with TIP amendments or modifications.

Table 7-1: Project Information

Name/Abbreviation	<u>Definition</u>
TIP ID	Identification number assigned to the project by the state department of transportation when the project is entered into the state system. In Ohio, this is referred to as a Project ID (PID). In Kentucky, this is referred to as an Item Number. In Indiana, this is referred to as a Des Number.
Project Name	May include road name or road number. Projects in Ohio proceed the road number with a three letter county designation.
Location	Describes the project location.
Description	Description of the project including, but not limited to, the type of work, additional location details and associated projects.

Sponsor	State agency or local government sponsor. The sponsor is responsible for the state or local matching funds and the overall implementation of the project.
Air Quality	Projects are either "Exempt" from transportation air quality conformity requirements or "Non-exempt (Analyzed)". "Non-exempt" projects have been included in a regional emission analysis and conformity determination.
Total Project Estimate:	Total costs to complete the project. May include costs that fall outside the fiscal years of the TIP.

Table 7-2: Funding Types-FHWA Administered Funds

Listing in TIP	Description
BRO	Federal funds administered by KYTC for bridge program
Discretionary / Earmark	FHWA administered discretionary programs representing special funding categories where FHWA solicits for candidates and selects projects for funding based. Each program has its own eligibility and selection criteria that are established by law, by regulation, or administratively.
Emergency	Federal Emergency Relief Program to repair damaged roads and bridges.
Federal	Undefined Federal funds
Garvee / SIB Repayments	State authorized debt instruments in Ohio issued to advance construction of certain capital highway projects. The bonds are 80% to 90% reimbursable by the federal government. The State Infrastructure Bank (SIB) is used as a method to fund transportation projects and is capitalized with state general revenue funds, state motor fuel tax funds and Federal Title XXIII Highway Funds.
Local Programs	Local sponsored projects from ODOT-attributable federal funding programs such as County Surface Transportation, County Highway Safety Program, County Local Bridge, Municipal Bridge, Local Major Bridge, Small Cities, Transportation Alternative Program, Safe Routes to School
Major Programs	Federal funds administered by ODOT such as ODOT's Major Bridge Program, Multi-Lane Major Rehab Program, and Transportation Review Advisory Council (TRAC)
MPO CMAQ	OKI-allocated federal CMAQ funds in Ohio. Managed statewide amount 8 largest MPO's
MPO CRP	OKI-allocated federal Carbon Reduction Program funds
MPO STBG	OKI-allocated federal Surface Transportation Block Grant funds
МРО ТА	OKI-allocated federal Transportation Alternative funds

National Highway Freight	Maritime and Freight Program
Preservation	Federal funds administered by ODOT for District Pavement and Bridge Preservation
Rail	Federal funds administered by ODOT for Railroad Crossing Safety
Rec Trails	Recreational Trails Program administered by Ohio Department of Natural Resources
Safety	Federal funds administered by ODOT for the Highway Safety Improvement Program
State	ODOT State Funded Programs or state matching funds
NH	National Highway Performance Program
OKI-CRP	OKI's Sub-allocated Carbon Reduction Program federal funds for Kentucky
OKI-SNK	OKI's Sub-allocated Surface Transportation Block Grant Program federal funds for Northern Kentucky
OKI-TAP	OKI's Sub-allocated Transportation Alternatives federal funds for Kentucky
PM	Preventative Maintenance in Kentucky
STBG	Federal Surface Transportation Block Grant funds administered by KYTC or INDOT.
TAP	Federal Transportation Alternatives funds administered by KYTC.

Table 7-2: Funding Types-State and Local Funds

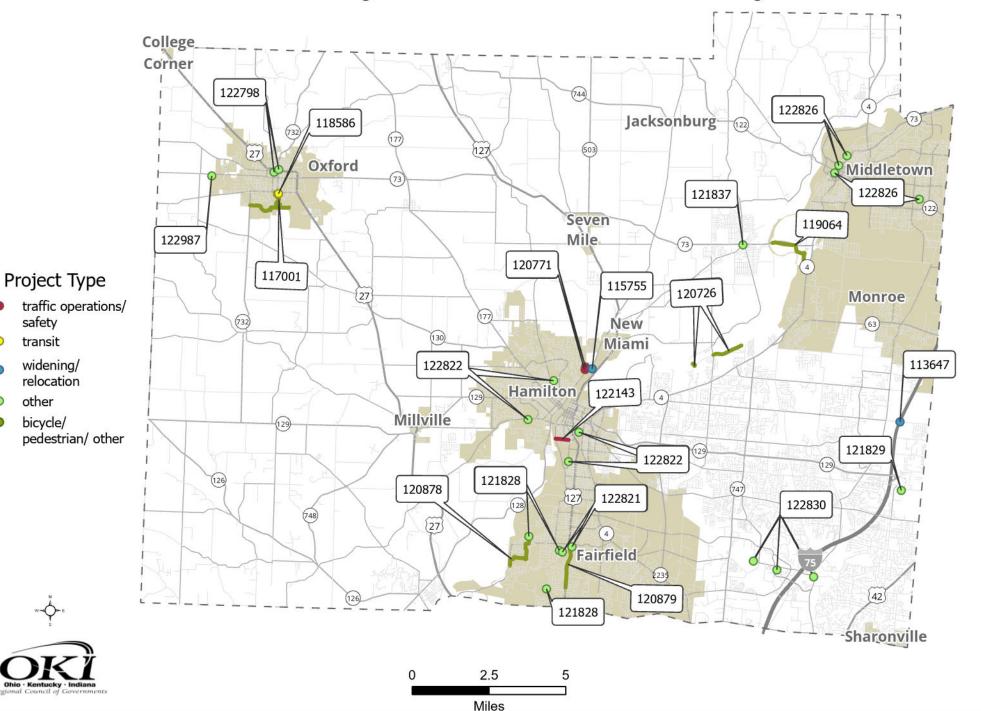
Listing in TIP	Description
Garvee Debt Service / SIB	State authorized debt instruments in Ohio issued to advance construction of certain capital highway projects. The bonds include 10% to 20% state funds. State Infrastructure Bonds in Ohio also include some state funds.
SPP	State Priority Project in Kentucky
Labor	State funds for labor in Ohio
State	State matching funds
Local	Local matching funds. Typically 10%-20% match required for federal funds.
Contrib Svcs	Local contributed services used to match federal funds

Table 7-3: Phase Codes

Phase Name/Abbreviation

PE	Preliminary Engineering					
DD	Preliminary Engineering-Detailed Design					
ENV	Preliminary Engineering-Environmental					
PE-RWS	Preliminary Engineering-Right-of-way services					
PL	Planning or Studies					
D	Design					
D-SF	Design, State Forces in Kentucky					
DBT	Debt Service					
RW	Right-of-Way acquisition					
UT	Utilities					
СО	Construction					
CN	Construction (IN only)					
CE	Construction Engineering					
ОТН	Other phase					

Butler County FY 2026-2029 TIP Projects



safety

other

	OHIO - KENTUCKY - INDIA	ANA REGIONAL	COUNCIL OF GOV	VERNMENTS F	726 - 29 IKANS	PURIAIION IMP	KOVEMENT PRO	UKAM
В	Sutler County							
TIP ID	Project Name	Location		Descripti	on	Sp	onsor	Air Quality
Butler	County TID							
20771	BUT NW Washington/W. Elkton/N. B	and NW Wash west of NW W	f W Elkton Street nington Blvd., 600 /ashington and W orth of Woodrow	O' roundabo V between	NW Washingtor reet, and add s	Elkton Road TII Street and	tler County)	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
	Discretionary / Earmark	0	1,881	0	0	0	0	1,881
DD	Local	0	83,827	0	0	0	0	83,827
RW	MPO STBG	0	1,461,500	0	0	0	0	1,461,500
RW	Local	0	388,500	0	0	0	0	388,500
CO	MPO STBG	0	0	3,018,355	0	0	0	3,018,355
CO	Local	0	0	802,348	0	0	0	802,348
co	Local	U	٥	002,540		tal Project Est	•	\$6,585,310
Fairfiel	d, City of							+ -//-
120878	BUT GMRT Fairfield Extension	terminus at W	: Miami River Trai /aterworks Park existing trail netw	from the ork Trail (GM	ion of shared us current Great M RT) at Waterwo the existing trail rk.	iami River orks Park,	rfield, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
СО	MPO TA	0	0	750,306	0	0	0	750,306
CO	Local	0	0	855,349	0	0	0	855,349
				•	То	tal Project Est	imate :	\$1,616,788
120879	BUT US 127 0.61 Pleasant Ave		ue (US 127) fron to Wessel Drive	Pleasant A	ion of multi-use Avenue (US 127 oad to Wessel D	,	rfield, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
СО	MPO CMAQ	0	0	1,738,290	0	0	0	1,738,290
CO	Local	0	0	918,810	0	0	0	918,810
				,-	To	tal Project Est	imate :	\$2,735,524
121828	BUT Fairfield EV Chargers FY26	varies		electric ve infrastruc Communi Justice Ce	cludes installation ehicle charging ture stations at ty Art Center, F enter, Fairfield L irk and Waterwo	on of Fai the Fairfield airfield ane Library,	rfield, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO CRP	0	126,945	0	0	0	0	126,945
					То	tal Project Est	imate :	\$628,008
122821	BUT Fairfield EV Charging	Various location	ons in Fairfield	at (3) loc Communi	on of EV Chargir ations in Fairfiel ty Arts Center, enter, Fairfield V	d (Fairfield Fairfield	rfield, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO CRP	0	443,971	0	0	0	0	443,971
					То	tal Project Est	imate :	\$443,971
Hamilt	on, City of							
122822	BUT Hamilton EV Charging	Multiple Locat	ions		on of EV Chargir ions in the City		milton, City of	Exempt

15-Apr-25

Fund Type

MPO CRP

Prior Years

0

2026

1,597,068

2027

0

2028

0

Phase

CO

2029 Future Years

Total Project Estimate:

Total 1,597,068

\$1,597,068

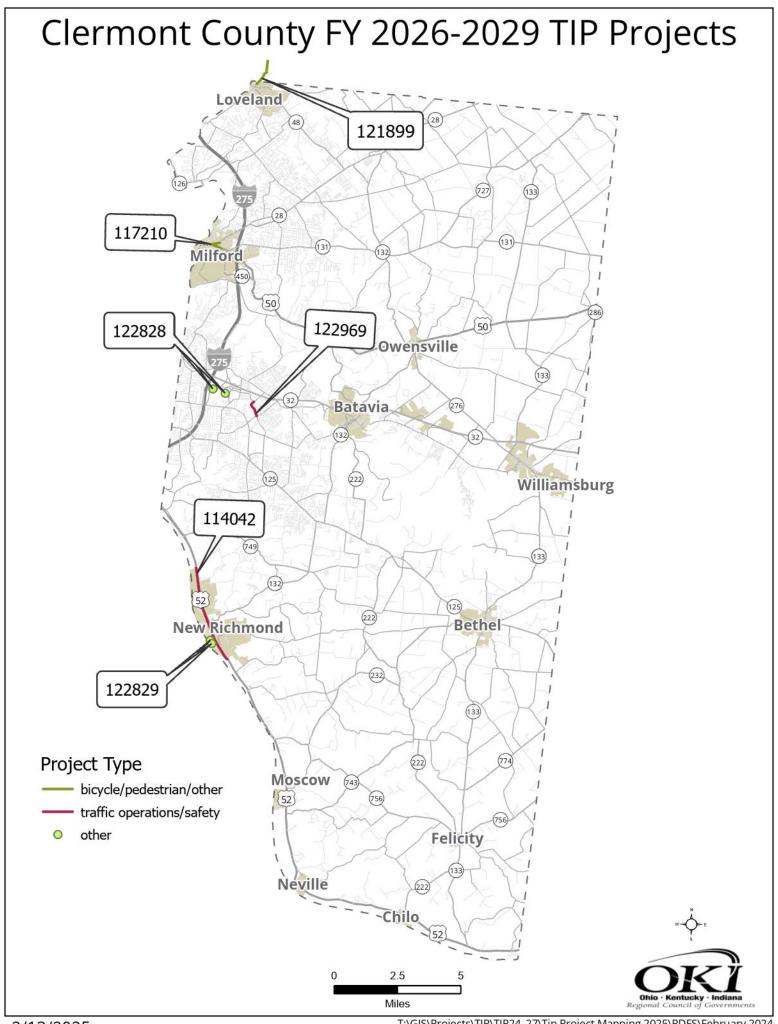
	Butler County							
TIP ID	Project Name	Location		Descriptio	n	Spe	onsor	Air Quality
Metro	oparks of Butler Co	unty						
119064	BUT GMR Trail Middletown- Monroe	From the proportion of the Monroe GN Middletown see		River Trail,	on of the Great Miami to connect the n and Monroe section	But	troparks of ler County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO TA	0	0	1,000,000	0	0	0	1,000,000
CO	MPO STBG	0	0	128,702	0	0	0	128,702
CO	Local	0	0	282,176	0	0	0	282,176
CO	Labor	0	0	98,761	0	0	0	98,761
 120726	BUT GMRT Timberhill to Rockdale	GMRT from Tir Rockdale Rd	nberhill to	in Butler Co Great Mian	on of 1.1 miles of nev county to connect the ni River Trail betweer and Rockdale Road.	But		\$1,580,106 Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
RW	MPO CMAQ	0	96,000	0	0	0	0	96,000
RW	Local	0	24,000	0	0	0	0	24,000
CO	MPO CMAQ	0		1,653,418	0	0	0	1,653,418
CO	Local	0	0	558,029	0	0	0	558,029
					Total Pro	oject Esti	mate :	\$2,331,447
121829	BUT MetroPark EV Charger FY26	Voice of Ameri	ca Park	installation at VOA Me	of (1) EV charging s troPark		ler County	Exempt
Phase	//-	Prior Years	2026	2027	2028	2029		Tota
CO	MPO CRP	0	58,213	0	0	0	0	58,213
					Total Pro	oject Esti	mate :	\$113,213
Middl	letown, City of							
122826	BUT Middletown EV Charging	Various publich in Middletown	y owned properties		of EV Charging Syst ons in Middletown	ems Mid of	dletown, City	Exempt
Phase	//-	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO CRP	0	1,492,405	0	0	0	0	1,492,405
					Total Pro	oject Esti	mate :	\$1,492,405
Oxfor	rd, City of							
118586	BUT Oxford Amtrak Station	W. Chestnut St Street	reet near S. Beech	covered sh for Amtrac Construction	on of a platform and elters to provide acce k passenger rail servion of a parking area a connection to the adja nsit facility.	ess ice. and	ord, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO		THOI ICUIS						2 205 004
	MPO STBG	0	2,305,801	0	0	0	0	2,305,801
СО			2,305,801 778,208	0	0	0	0	778,208
CO 122798	MPO STBG	0	778,208	Project to i stations at Surface Pa DCFC static Municipal E includes sit planned ma	0	O Oxford	0	
122798	BUT City of Oxford EV FY2026	0 0 5 E. Church St College Street	778,208 reet and 15 S.	Project to i stations at Surface Pa DCFC static Municipal E includes sit planned ma plan.	nstall two (2) DCFC the Oxford Uptown rking Lot, and one (1 on installed at the Ox Building. This project work needed and aintenance and netw	Oxionic District Oxionic Oxion	mate: Ford, City of	778,208 \$3,163,449 Exempt
	BUT City of Oxford EV FY2026	0 0 5 E. Church St	778,208 reet and 15 S.	Project to i stations at Surface Pa DCFC static Municipal E includes sit planned ma	nstall two (2) DCFC the Oxford Uptown rking Lot, and one (1 on installed at the Ox Building. This project we work needed and	O Oxford	0 mate :	778,208 \$3,163,449 Exempt
122798 Phase	BUT City of Oxford EV FY2026	5 E. Church St College Street	778,208 reet and 15 S.	Project to i stations at Surface Pa DCFC static Municipal E includes sit planned maplan.	nstall two (2) DCFC the Oxford Uptown rking Lot, and one (1 on installed at the Ox Building. This project we work needed and aintenance and netw	Oxford ork	mate : Ford, City of	778,208 \$3,163,449

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM

	OHIO - KEN	TUCKY - IND	IANA REGIONA	L COUNCIL OF G	OVERNMENTS F	Y26 - 29 TRANS	PORTATION IMP	ROVEMENT PRO	GRAM
TIP ID	Butler (County ect Name	Location		Descripti	on	Sp	onsor	Air Quality
122987		Miami Univ ort OXD EV	Miami Univer	Miami University Airport		on of electric ver stations at the l Airport (OXD).		ford, City of	Exempt
Phase	F	und Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO		MPO CRP	0	1,000,000	0	0	0	0	1,000,000
	-					То	tal Project Est	imate :	\$1,000,000
Trent	on, City of	f							
121837		Trenton EV ger FY26	City of Trent	on City Hall		installation of three EV charging stations in the City of Trenton		enton, City of	Exempt
Phase	F	und Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO		MPO CRP	0	54,545	0	0	0	0	54,545
						То	tal Project Esti	imate :	\$54,545
West	Chester, 1	Townshi	p of (Butle	er County)					
122830		West ter EV ging	Two location	Two locations in Butler County		on of EV Chargir ions in West Ch o	ester To	est Chester, wnship of utler County)	Exempt
Phase	F	und Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO		MPO CRP	0	211,370	0	0	0	0	211,370

Total Project Estimate:

\$211,370



Clermont County

TIP ID Project Name Location Description Sponsor Air Quality

Clermont County T.I.D.

122969

CLE Bach Buxton/Shayler intersection of Bach-Buxton Rd & Shayler Rd, Bach-Buxton near Provision Living senior housing development

Construction of two roundabouts on Bach-Buxton Rd (intersection of Bach-Buxton Rd & Shayler Rd, on Bach-Buxton near Provision Living senior housing development), addition of TWLTL and shared use paths. Clermont County T.I.D. Exempt

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Local	0	824,000	0	0	0	0	824,000
DD	Local	0	269,383	0	0	0	0	269,383
RW	Local	0	0	226,000	0	0	0	226,000
CO	MPO STBG	0	0	2,811,802	0	0	0	2,811,802
CO	MPO TA	0	0	704,579	0	0	0	704,579
CO	Local	0	0	4,968,615	0	0	0	4,968,615

Total Project Estimate: \$9,804,379

Loveland, City of

121899 CLE/WAR SR 48 CLE-48-6.65 to WAR-48-0.47 Install sidewalk on SR48 in the City Loveland, City of Exempt of Loveland.

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DD	Safety	0	161,100	0	0	0	0	161,100
DD	Local	0	17,900	0	0	0	0	17,900
RW	Safety	0	233,577	0	0	0	0	233,577
RW	Local	0	25,953	0	0	0	0	25,953
CO	MPO TA	0	0	0	761,243	0	0	761,243
CO	Safety	0	0	0	1,266,023	0	0	1,266,023
CO	Labor	0	0	0	261,263	0	0	261,263
CO	Local	0	0	0	1,705,071	0	0	1,705,071

Total Project Estimate: \$4,809,130

New Richmond, Village of

114042

CLE US 52 4.67 New Richmond US 52 from Front Street to just east of the Village of New Richmond corporation limit. Convert the existing four lane divided section of US 52 to one lane of traffic in each direction using existing northbound lanes of US 52, and convert the existing southbound lanes to a shared use path. Convert four existing intersections (Front, Sycamore

New Richmond, Non-Exempt Village of (Analyzed)

Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years **Total** CO MPO CMAQ 4,348,000 4,348,000 0 0 0 0 0 CO Local 0 0 0 4,991,387 0 0 4,991,387 CO Labor 0 0 0 851,105 0 0 851,105 CO Discretionary / Earmark 0 0 0 2,819,249 0 2,819,249

Total Project Estimate: \$15,362,997

122829		CLE New Richmond EV Charging	Two locations within the Village Installation of EV Chargi at 2 locations in Village County) Two locations within the Village Installation of EV Chargi at 2 locations in Village Richmond		tions in Village o			Exempt		
	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years		Total
	DD	MPO CRP	0	25,000	0	0	0	0	2	25,000
	CO	MPO CRP	0	105,945	0	0	0	0	10)5,945

Total Project Estimate: \$130,945

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM

Clermont County

TIP ID Project Name Location Description Sponsor Air Quality

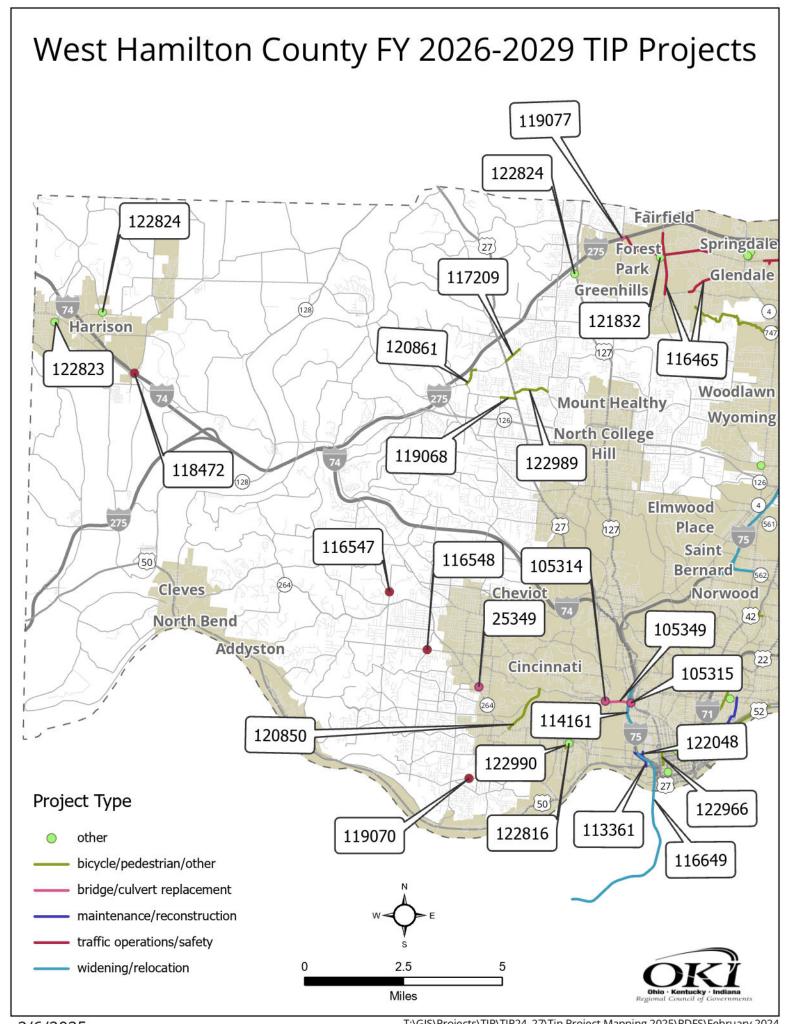
Union, Township of (Clermont County)

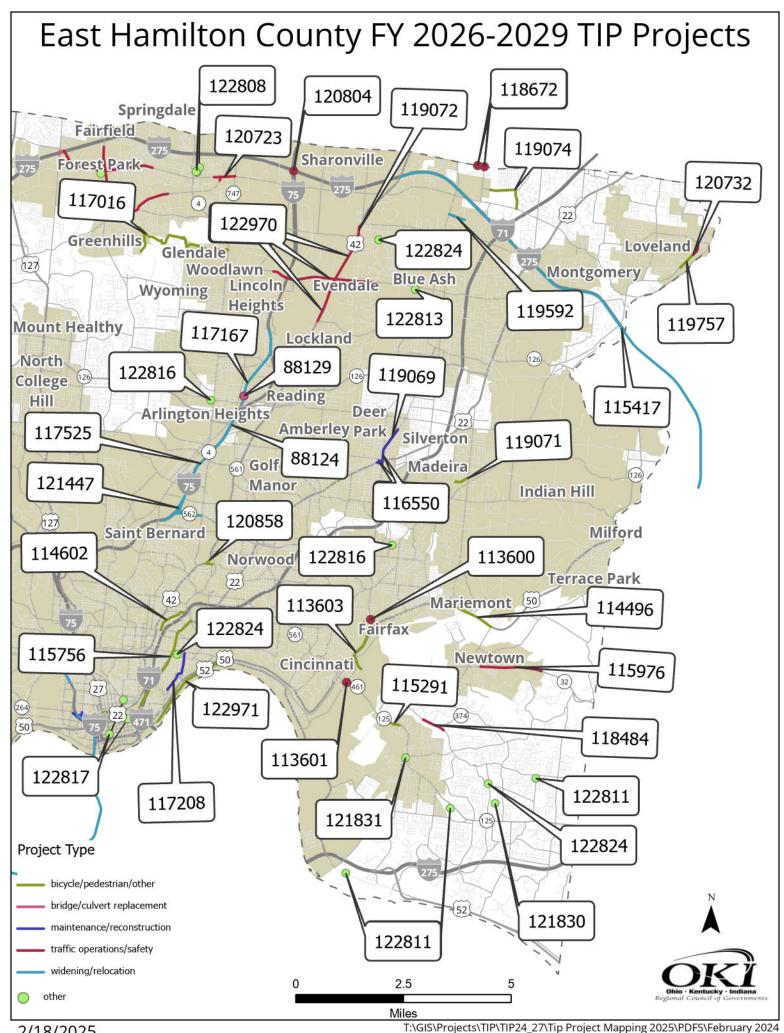
122828 CLE Union Twp 2 locations in Union Township Installation of EV Charging Systems Union, Township Exempt at 2 locations in Union Township. of (Clermont

County)

2027 **Phase Fund Type Prior Years** 2026 2028 2029 Future Years **Total** MPO CRP 947,540 CO 0 947,540 0 0 0

Total Project Estimate: \$947,540





	OHIO - KENTUCKY - INDIA	ANA REGIONAL	COUNCIL OF GOVE	RNMENTS FY26 -	· 29 TRANSPORTA	TION IMPI	ROVEMENT PRO	GRAM
Har	milton County							
TIP ID	Project Name	Location		Description		Spo	onsor	Air Quality
Ander	son, Township of							
118484	HAM CR 358 0.94 Clough & Newtown		rom Copperleaf f Newtown Road	EB and WB le Newtown Roa sidewalk on th	Clough Pike to provent turn lanes at the distribution of the south side of Cleopperleaf Lane and.	e Tov w lough	derson, vnship of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO STBG	0	358,601	0	0	0	0	358,601
СО	Local	0	594,719	0	0	0	0	594,719
СО	Labor	0	95,332	0	0	0	0	95,332
	<u> </u>		, ,		Total Pro	oject Esti	mate :	\$1,287,284
121830	HAM Anderson EV Charger FY26	Anderson Cen	cer		two EV charging derson Center in vnship		derson, vnship of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO CRP	0	50,753	0	0	0	0	50,753
CO	Labor	0	5,075	0	0	0	0	5,075
					Total Pro	oject Esti	mate :	\$55,828
122811	HAM Anderson Twnshp EV Charging	6915 Beechmo	ont Avenue	at four location Anderson Tov	of EV charging star ons throughout onship (RecPlex, B River Trailhead, Fi l)	Tov auer	derson, vnship of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO CRP	0	1,199,305	0	0	0	0	1,199,305
					Total Pro	oject Esti	mate :	\$1,199,305
BLUE A	ASH							
119592	HAM Grooms Road Connector	Hartman High Cornell) to Gro	connecting Reed way (north of ooms Road (south n Sports Center)		of a new roadway ms Road to Reed lway.	to BLU	JE ASH	Non-Exempt (Analyzed)
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Local	0	1,230,146	0	0	0	0	1,230,146
CO	Labor	38,860	0	0	0	0	0	38,860
CO	Discretionary / Earmark	0	2,000,000	0	0	0	0	2,000,000
	•	•	•	-	Total Pro	oject Esti	mate :	\$3,297,553
122813	HAM Blue Ash EV Charging	Madtree Parks Summit Park i			ce an EV Charging ublic facility in the		JE ASH	Exempt

CO

MPO CRP

0

65,658

0

0

0

Total Project Estimate:

65,658 **\$85,658**

Har	ohio - KENTUCKY - INDIA milton County	ANA REGIONAL (COUNCIL OF G	OVERNMENTS FY2	6 - 29 TRANSP	ORTATION IMP	ROVEMENT PRO	GRAM
TIP ID	Project Name	Location		Description	n	Spo	onsor	Air Quality
Cincin	nati, City of							
105349	HAM WHV New Viaduct Construction	Western Hills \ approaches (non west side to Pkwy along Weast side)	ear Moellering o east of Centr	Ave construction al the new We including co approach b span and a superstruct	lls Viaduct (Wh n phase: Const estern Hills Via onstruction of t ridge substruct pproach span ures and decks approach roadw	ruction of of duct ower piers, ture, large	cinnati, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
DD	Major Programs	4,247,295	0	0	0	0	0	4,247,295
DD	Local Programs	0	3,102,624	0	0	0	0	3,102,624
DD	Local	1,061,824	163,296	0	0	0	0	1,225,120
CO	Major Programs	0	0	25,000,000	0	0	0	25,000,000
CO	Local Programs	0	0	5,000,000	0	0	0	5,000,000
CO	Local	0	0	334,523,426	0	0	0	334,523,426
CO	Discretionary / Earmark	0	0	127,115,954	0	0	0	127,115,954
					Tot	al Project Esti	mate :	\$538,826,958
114602	HAM Wasson Way Phase 7	Beginning on Netween Read IR-71 and end	ing Rd (ÚS-42)	and from Martin	n of a shared un Luther King D (Phase 7 of th	rive to of	cinnati, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO STBG	0	2,826,000	0	0	0	0	2,826,000
CO	Local	0	1,955,385	0	0	0	0	1,955,385
		_			Tot	al Project Esti	mate :	\$5,951,385
 115291	HAM SR 125 1.80 LMST Ext	SR-125 from E	ilstun to Ranch	Elstun road intersection Feasibility S being comp and this pro recommend	hared use path l along SR-125 n of Ranchvale. Study for this p pleted under PI pject was origin ded in the 2019 'III Study (Al	to the of The roject is D 113602, hally	cinnati, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO TA	0	587,632	0	0	0	0	587,632
CO	Local	0	146,908	0	0	0	0	146,908
		-			Tot	al Project Esti	mate :	\$1,031,663
115756	HAM Gilbert Ave Complete Streets	Gilbert Avenue 1.13 (Court Sti (MLK)		21 City of Cinc 22 (Gilbert MLK (SLM 3 Court Stree vehicular la curb bump-	n Paving projectinnati: Resurfa Ave) from Cou 3.21). Road dieu to MLK. Redu thes, add bike l -outs to shorter	acing of US of rt Street to et from uce lanes, add	cinnati, City	Exempt

pedestrian crossings at 2026 2027 2028 2029 Future Years Phase **Fund Type Prior Years Total** CO Preservation 1,486,583 1,486,583 0 0 0 0 0 MPO STBG 8,000,000 CO 0 8,000,000 0 0 0 0 CO Local 0 2,371,646 0 0 0 0 2,371,646 **Total Project Estimate:** \$11,995,304

11	Itan Carret							
Hami	Iton County Project Name	Location		Description	nn .	Sn	onsor	Air Quality
IIP ID	Project Name	Location		Description)II	- Sp	Ulisui	All Quality
117208	HAM CR 674 0.53 Victory Parkway		ve/Victory Parkway rive to William Road	including r over Kemp bike lanes.	ction of Victory rehabilitation of per Lane. Restri s. Replacement of LED technolog	the bridge of ping to add of street	cinnati, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO STBG	0	6,000,000	0	0	0	0	6,000,000
CO	Local	0	9,776,364	0	0	0	0	9,776,364
CO	Labor	423,436	0	0	0	0	0	423,436
			•	•	To	tal Project Est	imate :	\$16,267,246
120850	HAM Cincinnati LickRun Connector	South: Rapid Glenway Aven	n Rec Center trails Run Park & Iue; East: Existing ck Run Greenway	use path c Recreation Feguson a Glenway A in West Pr	ion of 2.4 miles connecting Dunl n Center trails, to and Glen Hills in Avenue and Raprice Hill, to the ene Lick Run Gremount.	ham of crails on Westwood, oid Run Park existing	cinnati, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	MPO CMAQ	0	120,000	0	0	0	0	120,000
RW	Local	0	30,000	0	0	0	0	30,000
RW	Labor	50,000	0	0	0	0	0	50,000
CO	MPO CMAQ	0	0	0	7,880,000	0	0	7,880,000
CO	Local	0	0	0	1,970,000	0	0	1,970,000
CO	Labor	0	0	0	689,500	0	0	689,500
				_	005/000		•	005/000
120858	HAM Reading &		: from Asmann		To tion of sidewalk	tal Project Estion the east Cin	imate :	\$10,812,578 Exempt
120858	HAM Reading & Asmann Sidewalk		for approximately Avenue from east for	side of Rea Avenue no and along Avenue fro east, wher	To	on the east Cin m Asmann of sidewalk, of Asmann ad to the sidewalk	imate :	\$10,812,578
120858	Asmann Sidewalk	Avenue north 550'; Asmann Reading Road	for approximately Avenue from east for	side of Rea Avenue no and along Avenue fro east, wher	To ion of sidewalk lading Road from orth to existing the north side om Reading Roa re it will tie into	on the east Cin m Asmann of sidewalk, of Asmann ad to the sidewalk	imate : cinnati, City	\$10,812,578
		Avenue north 550'; Asmann Reading Road approximately	for approximately Avenue from east for 700 feet	side of Rea Avenue no and along Avenue fro east, wher being cons	To ion of sidewalk ading Road fror orth to existing the north side om Reading Roa re it will tie into structed by a de	on the east Cin m Asmann of sidewalk, of Asmann ad to the sidewalk eveloper.	imate : cinnati, City	\$10,812,578 Exempt
Phase	Asmann Sidewalk Fund Type	Avenue north 550'; Asmann Reading Road approximately	for approximately Avenue from east for 700 feet	side of Rea Avenue no and along Avenue fro east, wher being cons	To ion of sidewalk adding Road from the north side om Reading Roar it will tie into structed by a de 2028	on the east Cin m Asmann of sidewalk, of Asmann ad to the sidewalk eveloper.	imate : cinnati, City Future Years	\$10,812,578 Exempt
Phase RW	Asmann Sidewalk Fund Type MPO TA	Avenue north 550'; Asmann Reading Road approximately Prior Years 0	for approximately Avenue from east for 700 feet 2026 56,000	side of Rea Avenue no and along Avenue fro east, wher being cons	ton of sidewalk eading Road from orth to existing the north side om Reading Roare it will tie into structed by a december 2028	on the east Cin m Asmann of sidewalk, of Asmann ad to the sidewalk eveloper.	imate : cinnati, City Future Years	\$10,812,578 Exempt Total 56,000
Phase RW RW	Asmann Sidewalk Fund Type MPO TA Local	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0	for approximately Avenue from east for 700 feet 2026 56,000 14,000	side of Rea Avenue no and along Avenue fro east, wher being cons 2027 0	ion of sidewalk eading Road from the north side om Reading Road re it will tie into structed by a de 2028	on the east Cin Market Cin Asmann of Sidewalk, of Asmann and to the Sidewalk eveloper.	imate : cinnati, City Future Years 0 0	\$10,812,578 Exempt Total 56,000 14,000
Phase RW RW CO	Fund Type MPO TA Local MPO TA	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0 0	for approximately Avenue from east for 700 feet 2026 56,000 14,000 0	side of Rea Avenue no and along Avenue fro east, wher being cons 2027 0 0 944,000	Too ion of sidewalk elading Road from orth to existing the north side om Reading Roa re it will tie into structed by a de 2028 0 0 0 0	on the east Cin m Asmann of sidewalk, of Asmann ad to the sidewalk eveloper.	Future Years 0 0 0 0	\$10,812,578 Exempt Total 56,000 14,000 944,000
Phase RW RW CO	Fund Type MPO TA Local MPO TA	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0 0 0	for approximately Avenue from east for 700 feet 2026 56,000 14,000 0 0 1445, 1457, and Avenue in	side of Rea Avenue no and along Avenue fro east, wher being cons 2027 0 944,000 318,600 Demolition 1457, and Cincinnati. part of the project (PI removed for	Total ion of sidewalk wading Road from orth to existing the north side om Reading Road re it will tie into structed by a decent of the control of the contro	on the east Cin Marken of Sidewalk, of Asmann and to the sidewalk eveloper. 2029 0 0 0 tal Project Estimat 1445, Cin Avenue in of uired as Viaduct I get of the	Future Years 0 0 0 0	**10,812,578 Exempt Total 56,000 14,000 944,000 318,600
Phase RW RW CO CO	Fund Type MPO TA Local MPO TA Local HAM CR 457 19.68 Structure	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0 0 Properties at 1 1501 Harrison	for approximately Avenue from east for 700 feet 2026 56,000 14,000 0 0 1445, 1457, and Avenue in	side of Rea Avenue no and along Avenue fro east, wher being cons 2027 0 944,000 318,600 Demolition 1457, and Cincinnati. part of the project (PI removed for western ap	Total ion of sidewalk wading Road from orth to existing the north side om Reading Road re it will tie into structed by a decent of the control of the contro	on the east Cin Marken of Sidewalk, of Asmann and to the sidewalk eveloper. 2029 0 0 0 tal Project Estimat 1445, Cin Avenue in of uired as Viaduct I get of the	Future Years O O imate: cinnati, City	**10,812,578 Exempt Total 56,000 14,000 944,000 318,600 \$1,332,600
Phase RW RW CO CO 121077	Fund Type MPO TA Local MPO TA Local HAM CR 457 19.68 Structure Demo	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0 0 Properties at 1 1501 Harrison Cincinnati, OH	for approximately Avenue from east for 700 feet 2026 56,000 14,000 0 0 1445, 1457, and Avenue in	side of Rea Avenue no and along Avenue fro east, wher being cons 2027 0 944,000 318,600 Demolition 1457, and Cincinnati. part of the project (PI removed for western and new viadu	Total ion of sidewalk adding Road from orth to existing the north side om Reading Roare it will tie into structed by a decent of the read	on the east Cin Marmann of Sidewalk, of Asmann and to the Sidewalk eveloper. 2029 0 0 0 tal Project Estimat 1445, Cin Avenue in juired as Viaduct l get of the asys to the	Future Years O O imate: cinnati, City	**10,812,578 Exempt Total
Phase RW CO CO 121077	Fund Type MPO TA Local MPO TA Local HAM CR 457 19.68 Structure Demo	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0 0 Properties at 1 1501 Harrison Cincinnati, OH	for approximately Avenue from east for 700 feet 2026 56,000 14,000 0 0 1445, 1457, and Avenue in	side of Rea Avenue no and along Avenue fro east, wher being cons 2027 0 944,000 318,600 Demolition 1457, and Cincinnati. part of the project (PI removed fro western ap new viadu	Too ion of sidewalk cading Road from porth to existing the north side on Reading Road re it will tie into structed by a december of the constructed by a december of the construction of the construction of the construction proach roadward.	on the east Cin Market Cin Asmann of Sidewalk, of Asmann and to the Sidewalk Eveloper. 2029 0 0 0 tal Project Estimat 1445, Cin Avenue in Juired as Viaduct I get of the asys to the	Future Years O O O imate: cinnati, City	#10,812,578 Exempt Total 56,000 14,000 944,000 318,600 \$1,332,600 Exempt
Phase RW CO CO 121077	Fund Type MPO TA Local MPO TA Local HAM CR 457 19.68 Structure Demo Fund Type MPO STBG	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0 0 Properties at 1 1501 Harrison Cincinnati, OH Prior Years 0	for approximately Avenue from east for 700 feet 2026 56,000 14,000 0 0 1445, 1457, and Avenue in 2026 1,232,000	side of Rea Avenue no and along Avenue fro east, where being consumptions of the second of the secon	Total ion of sidewalk adding Road from orth to existing the north side om Reading Road for it will tie into structed by a decrease of the contract of the cont	on the east Cin Marken of Sidewalk, of Asmann and to the Sidewalk eveloper. 2029 0 0 0 tal Project Estimat 1445, Cin Avenue in uired as Viaduct I get of the anys to the	Future Years 0 0 0 imate: cinnati, City	**10,812,578 Exempt Total 56,000 14,000 944,000 318,600 \$1,332,600 Exempt Total 1,232,000
Phase RW CO CO 121077 Phase CO CO CO	Fund Type MPO TA Local MPO TA Local HAM CR 457 19.68 Structure Demo Fund Type MPO STBG	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0 0 Properties at 1 1501 Harrison Cincinnati, OH Prior Years 0 0 0	for approximately Avenue from east for 700 feet 2026 56,000 14,000 0 0 1445, 1457, and Avenue in 2026 1,232,000 308,000 on Neighborhood	side of Rea Avenue no and along Avenue fro east, where being cons 2027 0 944,000 318,600 Demolition 1457, and Cincinnati. part of the project (PI removed fi western apnew viadu 2027 0 Installation station in I	Total ion of sidewalk adding Road from orth to existing the north side om Reading Road for it will tie into structed by a decrease of the contract of the cont	on the east Cin Marmann of Sidewalk, of Asmann and to the Sidewalk eveloper. 2029 0 0 0 tal Project Estivat 1445, Cin Avenue in juired as Viaduct I get of the easys to the 2029 0 tal Project Estivation of the easys to the easys to the 2029 0 tal Project Estivation of the easys to the easys to the 2029 0 tal Project Estivation of the easys to the easys to the 2029	Future Years 0 0 0 imate: cinnati, City	**Total** 56,000 14,000 944,000 \$18,600 **Exempt **Total** **Total** 1,232,000 308,000
Phase RW CO CO 121077	Fund Type MPO TA Local MPO TA Local HAM CR 457 19.68 Structure Demo Fund Type MPO STBG Local HAM Mt. Washington EV	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0 0 Properties at 1 1501 Harrison Cincinnati, OH Prior Years 0 0 Mt. Washingto	for approximately Avenue from east for 700 feet 2026 56,000 14,000 0 0 1445, 1457, and Avenue in 2026 1,232,000 308,000 on Neighborhood	side of Rea Avenue no and along Avenue fro east, where being cons 2027 0 944,000 318,600 Demolition 1457, and Cincinnati. part of the project (PI removed fi western apnew viadu 2027 0 Installation station in I	Too ion of sidewalk wading Road from orth to existing the north side om Reading Roar re it will tie into structed by a decent of the constructed by a decent of the constructors and the constructors are western Hills of the construction proach roadward. 2028 0 Too n of one EV cham Mt. Washington	on the east Cin Marmann of Sidewalk, of Asmann and to the Sidewalk eveloper. 2029 0 0 0 tal Project Estivat 1445, Cin Avenue in juired as Viaduct I get of the easys to the 2029 0 tal Project Estivation of the easys to the easys to the 2029 0 tal Project Estivation of the easys to the easys to the 2029 0 tal Project Estivation of the easys to the easys to the 2029	Future Years 0 0 0 imate: cinnati, City Future Years 0 0 imate: cinnati, City	**Total
Phase RW CO CO 121077 Phase CO CO 121831	Fund Type MPO TA Local MPO TA Local HAM CR 457 19.68 Structure Demo Fund Type MPO STBG Local HAM Mt. Washington EV Charger	Avenue north 550'; Asmann Reading Road approximately Prior Years 0 0 0 Properties at 1 1501 Harrison Cincinnati, OH Prior Years 0 0 Mt. Washingto Business Distr	for approximately Avenue from east for 700 feet 2026 56,000 14,000 0 0 1445, 1457, and Avenue in 1 2026 1,232,000 308,000 on Neighborhood ict	side of Rea Avenue no and along Avenue fro east, where being consumptions of the second state of the secon	Total ion of sidewalk cading Road from orth to existing the north side on Reading Road from the north side on Reading Road re it will tie into structed by a december of the north structed by a december of the north structures at 1501 Harrison and 1501 Harrison are Western Hills of the North Total Ion 105349) and for construction pproach roadward. 2028 0 Total Indiana I	on the east Cin Marmann of Sidewalk, of Asmann and to the Sidewalk eveloper. 2029 0 0 10 10 11 1445, Cin Avenue in uired as Viaduct of the ays to the care of the argument of the argum	Future Years 0 0 0 imate: cinnati, City Future Years 0 0 imate: cinnati, City	**Total

Total Project Estimate:

\$215,600

C	HIO - KENTUCKY - INDI	ANA REGIONAL C	OUNCIL OF GOVER	NMENTS FY	26 - 29 TRANSP	PORTATION IMP	ROVEMENT PROC	GRAM
Hami	Iton County							
TIP ID	Project Name	Location		Description	on	Sp	onsor	Air Quality
122816	HAM Cincinnati EV Charging	Hartwell		at 3 location	n of EV Chargin ons throughout e Hill, Hartwell, lle)	-	cinnati, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO CRP	0	998,238	0	0	0	0	998,238
•	•		•	•	Tot	tal Project Est	imate :	\$998,238
122817	HAM Cincinnati OTR EV Charging	Multiple Location	ons		n of EV Chargin ons throughout		cinnati, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO CRP	0	895,972	0	0	0	0	895,972
					Tot	tal Project Esti	imate :	\$895,972
122966	HAM Cincinnati Plum St	Entire length of downtown Cinc Pkwy from Plur	innati + W Central	reduce into work zone outs on Pl	ad and widen si ersection size the via lane reduct um St in downte followed by re	nrough of tion/bump- own	cinnati, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO STBG	0	0	0	7,179,700	0	0	7,179,700
CO	Local	0	0	0	5,874,300	0	0	5,874,300
•			•	<u></u>	Tot	tal Project Est	imate :	\$13,054,000
122990	HAM Purcell Ave Sidewalk	Purcell Ave			valk on Purcell A Varsaw and Pric		cinnati, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO TA	0	0	0	480,000	0	0	480,000
CO	Local	0	0	0	120,000	0	0	120,000
					Tot	tal Project Esti	imate :	\$600,000
Colerain	, Township of							
120861	HAM CR 96 3.92- Sidewalk	to the elementa	d from Poole Road ary and middle st of Yellowwood	sides of Sp Road to th	on of sidewalk oringdale Road ne elementary a st west of Yello	from Poole Too nd middle	erain, wnship of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	MPO TA	0	67,487	0	0	0	0	67,487
RW	Local	0	67,487	0	0	0	0	67,487
CO	MPO TA	0	0	334,556	0	0	0	334,556
CO	Local	0	0	489,624	0	0	0	489,624
CO	Labor	0	82,418	0	0	0	0	82,418
					Tot	tal Project Esti	imate :	\$1,041,572
122989	HAM Compton Rd Sidewalk	Compton Rd			along Compton d to Pippin Rd i		erain, wnship of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO TA	0	0	0	1,000,000	0	0	1,000,000
CO	Local	0	0	0	337,500	0	0	337,500
					Tot	tal Project Esti	imate :	\$1,337,500

Hamilton County

TIP ID **Project Name Description Air Quality** Location **Sponsor**

DE	ER	P	AF	RK
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119069 HAM CR 251 Blue Ash Road from Sibley Reconstruction of Blue Ash Road DEER PARK Exempt 0.11 Blue Ash Rd Avenue to Duneden Avenue. from Sibley Avenue to Duneden Ph 2 Avenue.

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO TA	0	0	400,000	0	0	0	400,000
CO	MPO STBG	0	0	4,176,276	0	0	0	4,176,276
CO	Local	0	0	1,144,069	0	0	0	1,144,069
CO	Labor	0	0	400,424	0	0	0	400,424

\$6,120,769 **Total Project Estimate:**

Delhi, Township of (Hamilton County)

119070 HAM CR 196 Delhi Road from Delhi Towne Installation of new signals at Delhi Delhi, Township Exempt 1.89 Delhi Ave Avenue and Klemme Drive and at Square to Klemme Drive. of (Hamilton Delhi Avenue and Delhi Towne County) Square. Widen approach of Klemme Dr South of intersection.

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO STBG	0	1,385,382	0	0	0	0	1,385,382
CO	Local	0	346,346	0	0	0	0	346,346
CO	Labor	0	121,221	0	0	0	0	121,221

Total Project Estimate: \$2,325,494

DISTRICT 8

DISTRICT 8 ENGINEERING

120804 HAM IR 75/IR Interchange of I-75 and I-275; Northbound I-75 to Union Center 275 Interchange

Blvd

Evaluate interchange alternative improvements for the system-tosystem interchange of IR-75 and IR-275. Alternatives should also consider additional capacity improvements from the interchange north to Union Centre Blvd.

Non-Exempt **ENGINEERING** (Analyzed)

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	State	289,801	1,110,199	0	0	0	0	1,400,000
ENV	Major Programs	1,159,206	4,440,794	0	0	0	0	5,600,000

Total Project Estimate: \$77,000,000

EVENDALE, VILLAGE OF

EVENDALE, 122970 HAM 42 GMR Various intersections along us 42, Upgrade of traffic signals at 17 Exempt intersections and addition LED street VILLAGE OF Signal Upgrade various intersections along Glendale Milford name signs.

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO STBG	0	0	1,522,974	0	0	0	1,522,974
CO	Local	0	0	514,004	0	0	0	514,004

\$2,036,978 **Total Project Estimate:**

Forest Park, City of

Forest Park, City 121832 **HAM Forest Park** City of Forest Park Municipal installation of EV Charging stations Exempt EV Charger FY26 Campus at the City of Forest Park Municipal Campus

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO CRP	0	32,413	0	0	0	0	32,413
CO	Local	0	3,241	0	0	0	0	3,241

Total Project Estimate: \$35,654

Hamilton County

TIP ID **Project Name** Location **Description Sponsor Air Quality**

HAMILTON COUNTY ENGINEER

118672 HAM CR 4 1.43

Intersection Impr

Intersections of Fields Ertel Road with McCauly and Conrey Roads

Improvements to the intersections of HAMILTON Fields Ertel Road with McCauly and

Conrey Roads. Addition of turn lanes ENGINEER and a traffic signal at McCauly and conversion of the intersection with Conrey to a roundabout. Sidewalk to be constructed along the north side

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO STBG	0	5,344,310	0	0	0	0	5,344,310
CO	Local	0	1,803,705	0	0	0	0	1,803,705

122824 HAM County Lbry

EV Charging

Various Libraries in Hamilton County

Installation of EV Charging Systems at North Central, Anderson, Harrison, Sharonville, and Walnut

0

HAMILTON COUNTY

ENGINEER

Total Project Estimate:

Total Project Estimate:

Hills Library Branches

Phase Fund Type MPO CRP CO

2026 **Prior Years** 454,582 0

2027 2028 0

Segment II/III Concep

2029 Future Years 0 0

454,582 \$454,582

Total

\$8,282,514

Exempt

Hamilton County Park District

114496

HAM Columbia Connector

Intersection of US-50 & Spring Hill to the western terminus of the Little Miami Scenic Trail located east of Walton Creek

Construct a shared use path beginning near the intersection of US-50 & Pocahontas and ending at the current west terminus of the Little Miami Scenic Trail, east of the Walton Creek, similar to Concept F7 in the 2019 Eastern Corridor,

Hamilton County Park District

Exempt

Exempt

2027 **Phase Fund Type Prior Years** 2026 2028 2029 **Future Years** Total MPO TA 1,000,000 CO 1,000,000 0 0 0 n n MPO CMAC CO 0 548,400 0 0 0 0 548,400 CO Local 0 411,600 0 0 0 0 411,600 CO 0 156,800 0 0 0 156,800 Labor

122971 **HAM Great Parks** Oasis Trail

From the Montgomery Inn Boathouse to Gladstone Avenue

Construction of Phase 1 on the Ohio River Trail - Oasis.

Hamilton County Park District

Exempt

\$2,890,690

Phase Fund Type Prior Years 2026 2027 2028 2029 **Future Years Total** CO MPO STBG n 0 0 8,000,000 0 8,000,000 0 0 0 0 3,780,626 0 3,780,626 CO Local 0

Total Project Estimate:

Total Project Estimate:

\$11,780,626

Exempt

Harrison, City of

118472

HAM CR 14 3.49 Dry Fork Rd

I-74 interchange with Dry Fork Road

Widening the Dry Fork Road bridge over I-74 to add turn lanes to the I-74 on-ramps and provide sidewalk on the bridge. Widening the WB I-74

off-ramp. Traffic signals at ramps will be rebuilt and ramp meters will

be installed.

Phase Fund Type Prior Years 2026 2027 2028 2029 **Future Years** Total CO State 0 431,249 0 0 0 0 431,249 CO MPO STBG 0 4,216,443 0 0 4,216,443 0 0 0 CO 0 0 0 0 2,810,962 2,810,962 Local CO 0 0 0 Labor 0 522,106 0 522,106

Total Project Estimate:

\$8,507,161

Harrison, City of

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM **Hamilton County** Location **TIP ID Project Name Description Air Quality Sponsor** 122823 **HAM Harrison** Harrison Community Center Installation of EV Charging System in Harrison, City of Exempt ComCntr EV Harrison Charging Phase **Fund Type** 2026 2027 2028 2029 Future Years Total **Prior Years** MPO CRP 186,300 186,300 CO 0 0 0 **Total Project Estimate:** \$186,300 Loveland, City of 120732 HAM CR 299 Loveland Madeira Rd (CR 299) Reconstruct Loveland Madeira Rd Loveland, City of Exempt from West Loveland Ave to just (CR 299) from West Loveland Ave to 6.81 Loveland past the intersection with Valley Madeira Valley View Ln by improving access View Ln. management, adding sidewalk on the southeast side and a multi-use path on the northwest, and improving the intersection of Loveland Madeira Rd and Valley **Fund Type** Phase 2026 2027 2028 2029 **Future Years Total Prior Years** MPO CMAQ 3,982,734 CO 3,982,734 0 0 0 0 0 CO 0 0 1,058,701 0 0 0 1,058,701 Local CO Labor 0 0 352,900 0 n 0 352,900 **Total Project Estimate:** \$6,222,335 Madeira, City of 119071 HAM Dawson Rd Dawson Road from McDonald Construction of shared use path Madeira, City of Exempt Shared Use Path Commons to Miami Avenue along Dawson Road from Miami Avenue to McDonald Commons. 2026 2027 2028 **Phase Fund Type Prior Years** 2029 **Future Years** Total 747,763 CO MPO TA 0 747,763 0 0 0 0 280,411 0 CO Local 0 0 0 0 280,411 **Total Project Estimate:** \$1,028,174 Newtown, Village of Improve the intersection of SR-32 & Newtown, 115976 HAM SR 32 4.34 From west of Round Bottom Non-Exempt

				Construc	t a two way left	t		
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Major Programs	542,077	507,200	0	0	0	0	1,049,277
ENV	State	135,519	126,800	0	0	0	0	262,319
ENV	Labor	141,440	0	0	0	0	0	141,440
DD	Major Programs	0	761,606	0	0	0	0	761.606

0

0

Round Bottom Road by creating two Village of

0

0

southbound left turn lanes and widening eastbound SR-32 to provide two receiving lanes with the added lane ending as a right turn lane at Little Dry Run Road.

Road to the eastern Newtown

0

24,960

190,402

0

corp. limit

State

Laboi

Total Project Estimate: \$15,268,504

0

0

0

0

(Analyzed)

190,402

24,960

DD

DD

Hamilton County

TIP ID **Project Name Description Air Quality** Location **Sponsor**

ODOT SPONSORING AGENCY

113361 HAM IR 75 1.05 HAM-75 between Linn - Findlay PID 113361 Work includes construction work on mainline 75 work from Linn to north of Ezzard Charles, Ezzard Charles reconstruction (with "caps"), Freeman overpass. Work on local streets include improvements on Western Avenue, Gest Street, and Winchell Av

ODOT **SPONSORING AGENCY**

ODOT

AGENCY

Exempt

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	State	0	4,300,000	0	0	0	0	4,300,000
CO	State	0	154,500,000	0	0	0	85,811,613	240,311,613
CO	lational Highway Freight	0	0	0	0	0	45,000,000	45,000,000
CO	MPO STBG	0	0	0	0	0	8,000,000	8,000,000
CO	Major Programs	0	0	0	0	0	88,014,640	88,014,640
CO	Local	0	0	0	0	0	8,756,247	8,756,247
CO	Labor	0	0	0	0	0	17,540,250	17,540,250
					To	tal Project Esti	mate :	\$441,028,584

Brent Spence 116649 Bridge Corridor South of Dixie Highway interchange in Kentucky north to Linn St. in Ohio

The construction of the Brent Spence Bridge Corridor **SPONSORING** Projectincluding the companion bridgefrom just south of Dixie Highway interchange in Kentucky north to Linn St. in Ohio. Project will be delivered via a progressive designbuild procurement led by OD

Non-Exempt (Analyzed)

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	State	10,996,513	0	0	0	0	0	10,996,513
RW	Major Programs	22,358,400	0	0	0	0	0	22,358,400
RW	Local	7,887,465	8,140,000	0	0	0	0	16,027,465
RW	Discretionary / Earmark	53,177,510	32,560,000	0	0	0	0	85,737,510
CO	State	430,032,390	0	0	0	0	0	430,032,390
CO	Local	635,290,658	0	0	0	0	0	635,290,658
CO	Labor	5,000,000	0	0	0	0	0	5,000,000
CO	Discretionary / Earmark	1,218,904,090	0	0	0	0	0	1,218,904,090
Total Project Estimate :							imate: \$	2,887,960,245

117167 HAM IR 75 10.40

Galbraith Road to Shepherd Lane, southbound only (phase 5)

Add a fourth lane, construct C-D for Galbraith/Anthony Wayne and southbound IR75 to westbound SR126 ramp, and unify both directions of I-75 onto the existing southbound alignment. This PID is the next step following the approval of the PID 113687 AER and

ODOT **SPONSORING AGENCY**

Non-Exempt (Analyzed)

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DD	State	0	0	440,000	0	0	0	440,000
DD	Major Programs	0	0	1,760,000	0	0	0	1,760,000

Total Project Estimate: \$211,657,318

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM **Hamilton County** TIP ID **Project Name** Location **Description Sponsor Air Quality** HAM IR 75 8.91 117525 Begin near Regina Grater Way Phase 8C of the Mill Creek ODOT Non-Exempt and at the SR126 interchange, Expressway Project. Project will SPONSORING (Analyzed) 8.91 to 10.30 widen for additional through lanes, **AGENCY** rehabilitate existing pavement and bridges. Complete minor improvements to the Paddock Road interchange and tie into the existing SR 126 interchange southern **Fund Type** 2026 2027 2028 2029 Future Years **Phase Prior Years Total** 2,564,245 arvee / SIB Repayments 1,157,424 0 2,564,245 19,356,537 25,642,451 2,964,657 0 200,000 30,000 3,194,657 State 0 0 Preservation 0 0 800,000 120,000 0 0 920,000 Major Programs 16,646,399 0 0 0 16,646,399 0 0 0 0 5,368,160 0 0 0 5,368,160 Labor 0 0 0 0 Garvee / SIB 24,558,136 0 24,558,136 **Bonds** 32,553,809 0 0 0 0 0 32,553,809 **Total Project Estimate:** \$84,241,161 121447 HAM IR 75 7.85 IR 75 from SR 562 to Regina Phase 8D of the Mill Creek ODOT Non-Exempt Greater Way; SR 562 from I 75 Expressway. Reconstruction and **SPONSORING** (Analyzed) to Paddock Avenue widening of I-75 from SR 562 to **AGENCY** Regina Greater Way. Reconstruction of SR 562 from I 75 to the Paddock Avenue interchange. **Phase Fund Type Prior Years** 2026 2027 2028 2029 **Future Years Total** State 8,408,000 200,000 300,000 100,000 9,008,000 0 0 0 0 800,000 800,000 1,200,000 400,000 3,200,000 Preservation 32,832,000 Major Programs 0 0 32,832,000 0 0 Labor 0 0 8,252,300 0 0 0 8,252,300 Garvee / SIB 0 0 43,420,000 0 0 0 43,420,000 Bonds 0 0 33,430,000 0 0 33,430,000 **Total Project Estimate:** \$130,142,300 122048 HAM IR 75 1.05 HAM-75 between Linn - Findlay Work includes the reconstruction of ODOT Exempt **SPONSORING** Linn Street over mainline 75 using the City of Cincinnati preferred **AGENCY** typical section based on their street diet project on Linn Street. Work also includes Linn street approach work, W Court Street, Winchell

				Avenue,	and			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	State	0	57,358,000	0	0	0	0	57,358,000
CO	Major Programs	0	4,000	0	0	0	0	4,000
CO	Labor	0	3,735,200	0	0	0	0	3,735,200

Total Project Estimate: \$61,097,200 Part 2 project to TTV Phase 4. Existing railroad bridge at SLM ODOT 122358 HAM IR 75 11.09 Non-Exempt Part 2 11.09 on southbound IR 75 in Construction of a portion of the **SPONSORING** (Analyzed) the Lockland split (phase 4 of ramp and CD system to and from **AGENCY** Galbraith Road proposed as part of TTV) TTV Phase 5+ development, under the existing railroad bridge. Design

Part 1 of TTV Pha

funding for mod held in PID 117167.

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DD	State	0	40,000	0	0	0	0	40,000
DD	Major Programs	0	160,000	0	0	0	0	160,000
				•	To	tal Project Est	imate :	\$900,000

DBT

CO

	OHIO - KENTUCKY - INDI	ANA REGIONAL (COUNCIL OF GOVE	RNMENTS FY	26 - 29 TRANSP	ORTATION IMP	ROVEMENT PRO	GRAM
Hai	milton County							
TIP ID	Project Name	Location		Description	on	Sp	onsor	Air Quality
122902	HAM IR 75 1.25 Trunk Line	HAM IR 75: SI Between Gest		trunk line	diameter storm between Gest S 5 in the Brent S	t and WHV SP		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DD	State	0	0	0	5,000,000	0	0	5,000,000
CO	State	0	0	0	52,600,000	0	0	52,600,000
CO	Labor	0	0	0	5,000,000	0	0	5,000,000
L	<u> </u>		•		Tot	tal Project Esti	imate :	\$62,600,000
25349	HAM SR 264 10.42	FROM 4.22 MII 50 TO 4.15	LES NORTH OF US	(SFN: 311)	ridge No. HAM- 1547), over aba nstruct roadway ent.	andoned SP0	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	State	0	530,264	0	0	0	0	530,264
CO	Preservation	0	2,121,056	0	0	0	0	2,121,056
CO	Labor	0	185,592	0	0	0	0	185,592
		_	Total Project Estimate:					
		and over SR-56	(over Prosser Avenue, over I-75, and over SR-562) including work on the track between the three bridges Expressway Project. Project includes SPONSORING replacement of three railroad AGENCY bridges (over Prosser Avenue, over I-75, and over SR-562) and reconstruct the RR tracks between bridges. Minor realignment of I-75 lanes to accommodate new railr					(Analyzed)
Phase	Fund Type	Prior Years	2026	2027	2028	2029		
DBT	arvee / SIB Repayments	13,409,186	0	0	0	6,081,975	35,246,612	54,737,773
					Tot	al Project Est	imate :	\$93,625,955
82288	HAM IR 75 12.60	of Glendale-Mil	to 0.2 miles north ford Rd.(phase 1)	n Projects. I interstate and Glend includes th Shepherd of the colle and improv	of the HAM-75 Phase 1: Recon between Sheph ale-Milford Rd. he redesign of t Ln. interchange ector distributor vements to th	struct the SPG erd Lane AG Work he e, removal system,	OT DNSORING ENCY	Non-Exempt (Analyzed)
Phase	Fund Type	Prior Years	2026	2027	2028	2029		
DBT	arvee / SIB Repayments	15,991,785	0	2,072,830	0	2,023,711	1,376,762	21,465,088
					Tot	al Project Est	imate :	\$125,671,578
84492	HAM IR 275 39.81	HAM IR 275: S	LM 39.81 to 41.36	Resurface repair on I Four Mile I Hamilton C minor reha culvert and including t over the O	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DBT	arvee / SIB Repayments	11,331,387	1,627,819	1,624,364	1,620,908	1,617,454	1,732,629	19,554,561
L	. , ,	,			· · ·	al Droject Ecti		¢25 450 207

\$35,459,397

Total Project Estimate:

На	milton County							
TIP ID	Project Name	Location		Descriptio	n	Spo	onsor	Air Quality
88129	HAM IR 75 11.09 Part 1	Railroad bridg southbound IF (phase 4)		Replace ra widening I of substruc line. Part 2 proj 122358). C	ect of TTV Phase ilroad bridge pri- R75. Includes co cture for future 3 ect of TTV Phase Construction of a p and CD system	or to SPC onstruction AGE and rail e 4 (PID portion	NSORING	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
RW	State	315,903	420,000	400,000	0	0	0	1,135,903
RW	Preservation	5,787	0	0	0	0	0	5,787
RW	Major Programs	1,261,040	0	1,600,000	0	0	0	2,861,040
RW	Labor	99,873	0	0	0	0	0	99,873
<u>I</u>		•	<u>, </u>	<u> </u>	Tota	ıl Project Esti	mate :	\$98,151,587
91826	HAM IR 71 8.42	HAM IR 71: fi 562 to SR 126	rom north of SR	Hamilton C north of SF deck replace 1068 L/R c minor reha	Pave a portion of County from the R 562 to SR 126 cement of bridge over Stewart Rd. abilitiations of several thin project limiting	RR bridge SPC . Includes AGE es HAM-71- and veral other	NSORING	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
DBT	arvee / SIB Repayments	18,822,355	2,688,907	2,688,907	2,688,907	2,688,907	2,688,908	32,266,891
		-	-		Tota	ıl Project Esti	mate :	\$39,116,673
OKI								
118927	HAM OKI 2026 Reg Plng - FIAM	0.00			Fiscal Year 2026 act Analysis Mod			Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
OTH	MPO STBG	0	72,266	0	0	0	0	72,266
			•	•	Tota	ıl Project Esti	mate :	\$72,266
118928	HAM OKI 2027 Reg Plng - FIAM	0.00			Fiscal Year 2027 act Analysis Mod			Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
OTH	MPO STBG	0	0	74,616	0	0	0	74,616
		-			Tota	ıl Project Esti	mate :	\$74,616
118932	HAM OKI 26 Reg Trans Plng - LU	0.00			OKI Regional Ition Planning - I	OKI and Use	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
OTH	MPO STBG	0	769,658	0	0	0	0	769,658
<u>I</u>			· · · · · · · · · · · · · · · · · · ·		Tota	al Project Esti	mate :	\$769,658
118934	HAM OKI 27 Reg Trans Plng - LU	0.00			OKI Regional Ition Planning - I	OKI		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
OTH	MPO STBG	0	0	796,096	0	0	0	796,096
	1			,	Tota	al Project Esti	mate :	\$796,096
118936	HAM OKI FY	0.0			SFY 2026 Air Qua	•		Exempt

Phase

OTH

2026 Clean Air Progra

Fund Type

MPO CMAQ

Prior Years

2026

202,109

2027

0

2028

2029 Future Years

Total Project Estimate:

Total

202,109

\$202,109

Hami	Iton County							
TIP ID	Project Name	Location		Description	n	Spe	onsor	Air Quality
118937	HAM OKI FY 2027 Clean Air Progra	0.0		HAM OKI S Planning Fu	FY 2027 Air Quands	ality OK	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	MPO CMAQ	0	0	203,519	0	0	0	203,519
					Tota	al Project Esti	mate:	\$203,519
118938	HAM OKI FY2026 Rideshare	0.0		SFY 2026 R	Rideshare fundir	ng OK	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	MPO CMAQ	0	168,831	0	0	0	0	168,831
					Tota	al Project Esti	mate:	\$168,831
118939	HAM OKI FY 2027 Rideshare	0.0		SFY 2027 R	Rideshare fundir	ng OK	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	MPO CMAQ	0	0	169,959	0	0	0	169,959
					Tota	al Project Esti	mate :	\$169,959
123140	HAM OKI FY 2028 Clean Air Progra	0.0		HAM OKI S Planning Fu	FY 2028 Air Quands	ality OK	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	MPO CMAQ	0	0	0	203,519	0	0	203,519
					Tota	al Project Esti	mate :	\$203,519
123141	HAM OKI FY 2029 Clean Air Progra	0.0		HAM OKI S Planning Fu	FY 2029 Air Qua unds	ality OK	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	MPO CMAQ	0	0	0	0	203,519	0	203,519
					Tota	al Project Esti	mate :	\$203,519
123142	HAM OKI FY 2028 Rideshare	0.0		SFY 2028 R	Rideshare fundir	ng OK	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	MPO CMAQ	0	0	0	169,959	0	0	169,959
					Tota	al Project Esti	mate :	\$169,959
123143	HAM OKI FY 2029 Rideshare	0.0		SFY 2029 R	Rideshare fundir	ng OK	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	MPO CMAQ	0	0	0	0	169,959	0	169,959
					Tota	al Project Esti	mate :	\$169,959
123144	HAM OKI 28 Reg Trans Plng - LU	0.00			OKI Regional tion Planning - I	OKI Land Use	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	MPO STBG	0	0	0	796,096	0	0	796,096
					Tota	al Project Esti	mate :	\$796,096
123145	HAM OKI 29 Reg Trans Plng - LU	0.00			OKI Regional tion Planning - I	OKI Land Use	I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029		Total
OTH	MPO STBG	0	0	0	0	796,096	0	796,096
					Tota	al Project Esti	mate :	\$796,096
123146	HAM OKI 2028 Reg Plng - FIAM	0.00			Fiscal Year 2028 act Analysis Mod		I 	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Total
	MPO STRC	0	Λ	Λ	74 616	٥	0	74 616

0

0

MPO STBG

OTH

0

Total Project Estimate:

74,616

\$74,616

74,616

0

	HIO - KENTUCKY - INDI	AIVA REGIONAL	COUNCIL OF GOVE	.KAPILIAIS PTZ	20 - 29 I KANSI	OKINITON IMP	NOVEMENT PRO	JIMM
Hami	Project Name	Location		Descriptio		Sn.	oncor	Air Quality
IIP ID	Project Name	Location		Descriptio	11	Spi	onsor	Air Quality
123147	HAM OKI 2029 Reg Plng - FIAM	0.00			Fiscal Year 202 act Analysis Mo		I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
OTH	MPO STBG	0	0	0	0	74,616	0	74,616
					To	tal Project Esti	mate :	\$74,616
Sharonv	ille, City of							
119072	HAM US 42 0.030 Reading Rd	Reading Road Sharon Road	from Cornell to	Cornell Roa	on Reading Roa ad to Sharon R ents to pedestr ure.	oad. of	aronville, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO STBG	0	3,159,012	0	0	0	0	3,159,012
CO	Local	0	1,573,873	0	0	0	0	1,573,873
CO	Labor	0	331,302	0	0	0	0	331,302
					To	tal Project Esti	mate :	\$5,230,587
Silvertor	, Village of							
116550	HAM US 22/CR 273 Intersec Improv	to the northe	Rd: from Parkview	from St. Ja northern co intersection signal repla the interse with Alpine	tion of Plainfie imes Ave. to the orp. line. Include in improvement acement. Realing ction of Montgot and Section R g of Montgom	ne Silverton of des sand gnment of omery Road	erton, Village	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	MPO STBG	0	3,949,618	0	0	0	0	3,949,618
CO	Local	0	987,404	0	0	0	0	987,404
CO	Labor	0	345,592	0	0	0	0	345,592
					To	tal Project Esti	mate :	\$5,534,014
Springda	ile, City of							
120723	HAM CR 266 8.40 Kemper Northland	to SR 747. No the Kemper R	om Lawnview Ave orthland Blvd from the section to y 0.1 miles south.	Kemper Rd Construction on Kemper to Princeto connecting	nt of the inters I and Northland on of a shared Rd from Lawr n Pike (SR 747 to the Northla south of the ir	d Blvd. of used path oview Ave ') and on Blvd	ingdale, City	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
СО	MPO STBG	0	0	4,078,825	0	0	0	4,078,825
CO	Local	0	0	1,019,706	0	0	0	1,019,706
CO	Labor	0	0	356,897	0	0	0	356,897
					To	tal Project Esti	mate :	\$5,455,428
122808	HAM Springdale EV Charge FY26	City Municipa	l building	charging in Springdale	of electric veh frastructure at municipal build dale Parks & R	the City of of ding site,	ingdale, City	Exempt

2026

480,325

2027

0

2028

0

Phase

CO

Fund Type

MPO CRP

Prior Years

0

2029 Future Years

0

0

Total Project Estimate :

Total

480,325

\$480,325

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM

Hamilton County

TIP ID Project Name Location Description Sponsor Air Quality

SYCAMORE TOWNSHIP OF HAMILTON COUNTY

119074 HAM School & S Solzman Sidewalk

School Rd from Sharonville to alk Solzman Road; Solzman Rd from School Rd to East Kemper Rd Installation of sidewalk along School Road and Solzman Road in Sycamore Township.

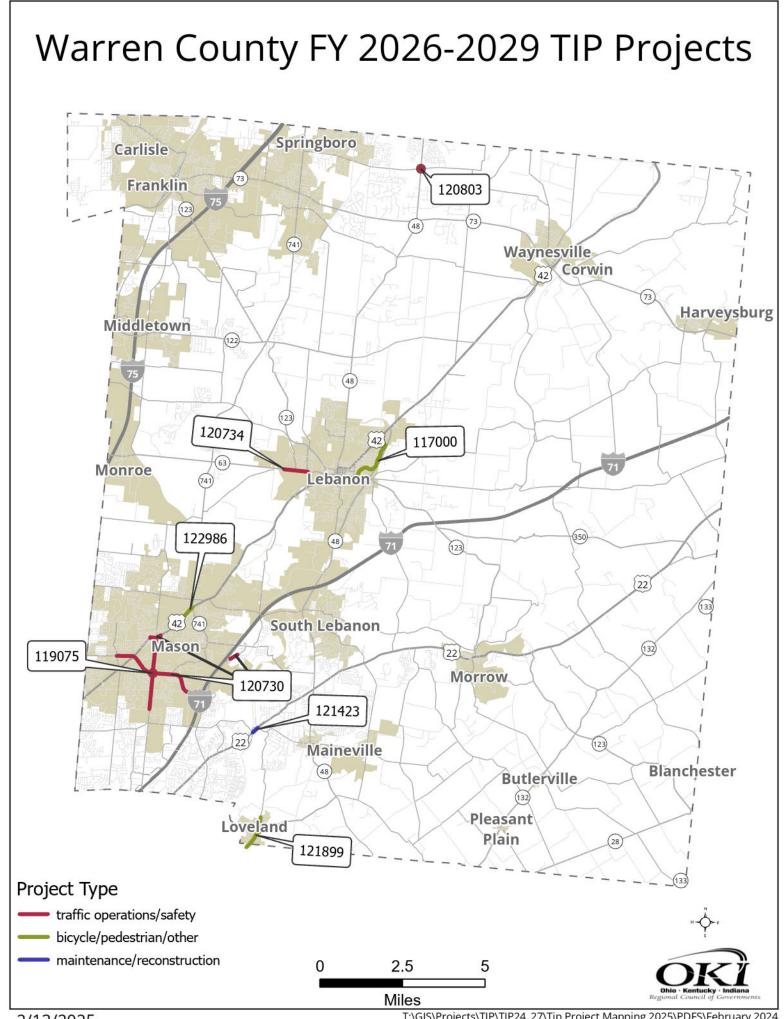
SYCAMORE TOWNSHIP OF HAMILTON COUNTY

Exempt

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	MPO TA	0	597,068	0	0	0	0	597,068
CO	Local	0	680,658	0	0	0	0	680,658

Total Project Estimate:

\$1,347,240



Warren County

TIP ID Project Name Location Description Sponsor Air Quality

DISTRICT 8 ENGINEERING

120803 WAR SR 48 24.63 SR-48 and Lytle Five Points Rd

Convert the existing signalized intersection of SR-48 and Lytle Five

DISTRICT 8 ENGINEERING Exempt

Exempt

Points Rd to a single lane roundabout.

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	Safety	0	300,000	0	0	0	0	300,000
DD	Safety	0	71,789	0	0	0	0	71,789
CO	Safety	0	0	0	2,800,000	0	0	2,800,000
CO	Labor	0	0	0	196,000	0	0	196,000

Total Project Estimate: \$3,845,771

Lebanon, City of

120734 WAR SR 63 5.36

SR 63 from the western Lebanon city limits to just west of Neil Armstrong Way.

The project consists of widening SR Lebanon, City of 63 to three lanes from east of McClure to west of Neil Armstrong

Way . Includes Curb and Gutter, storm sewers, shared use path on the north side and bridge replacement (SFN 8301565) and roundabout at Markey and SR 63.

2026 2028 2029 **Phase Fund Type Prior Years** 2027 **Future Years** Total MPO STBG 5,721,104 CO 0 0 5,721,104 0 0 0 0 0 2,451,902 0 0 0 2,451,902 CO Local CO Labor 0 534,683 0 534,683 0 0 0 **Total Project Estimate:** \$8,707,688

Mason, City of

119075 WAR Tylersville Intersection of Tylersville Road & Mason with Mason Montgomery Road Montgom

Improvements to the intersection of Mason, City of Tylersville Road and Mason Montgomery Road.

Exempt

Phase **Prior Years** 2026 2027 2028 2029 Future Years Total **Fund Type** MPO STBG 1,227,140 CO 0 1,227,140 0 0 0 0 CO Local 0 1,926,538 0 0 0 0 1,926,538

Total Project Estimate: \$3,725,058

120730 WAR Mason VAR Signals

Various routes in the city of Mason Detection upgrades to several signals within the city of Mason. Also the addition of flashing yellow arrow signals and upgrades to pushbuttons.

Mason, City of Exempt

2026 2028 **Phase Fund Type Prior Years** 2027 2029 **Future Years** Total MPO STBG 713,416 CO 0 0 713,416 0 0 0 CO Local 0 0 162,140 0 0 0 162,140 CO Labor 0 0 16,214 0 0 0 16,214

Total Project Estimate: \$891,770

122986 WAR US 42 Bike

Path Connection

US-42 from Heritage Oak Park to

State Route 741

US 42 bike path connection will construct a 4,800-foot long, 10-foot-wide path separated by a grass lawn from the roadway. The project will connect an existing path that circles Heritage Oak Park to new sections of path constructed during the 2023 SR-741

Mason, City of Exempt

Phase **Prior Years** 2026 2027 2028 2029 Total **Fund Type** Future Years CO MPO TA 0 895,101 0 895,101 0 0 CO 0 0 0 302,097 0 302,097 Local 0

Total Project Estimate: \$1,197,198

Warren County

TIP ID **Project Name** Location **Description Sponsor Air Quality**

ODOT SPONSORING AGENCY

121423 WAR US 22 3.57 From 500 feet south to intersection with Old 3C highway.

Project to replace and widen bridge WAR-22-0357 (SFN 8300062) that carries US 22 over Bear Run. A left turn lane will be added on EB US-22 at Old 3C Highway.

Exempt

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	State	0	0	3,000	7,000	0	0	10,000
RW	Safety	0	0	27,000	63,000	0	0	90,000
DD	State	0	0	40,000	0	0	0	40,000
DD	Preservation	0	0	160,000	0	0	0	160,000
CO	State	0	0	0	0	896,300	0	896,300
CO	Safety	0	0	0	0	1,624,500	0	1,624,500
CO	Preservation	0	0	0	0	2,863,200	0	2,863,200
CO	Labor	0	0	0	0	376,880	0	376,880
T. I.B. 1 (2.1)								

Total Project Estimate: \$6,510,880

ODOT

AGENCY

SPONSORING

Warren County TID

WAR IR 71 3.62 93964 Western Row Rd

IR-71 and Western Row Road interchange

Conversion of the IR-71 and Warren County Western Row Road interchange to a TID full interchange including

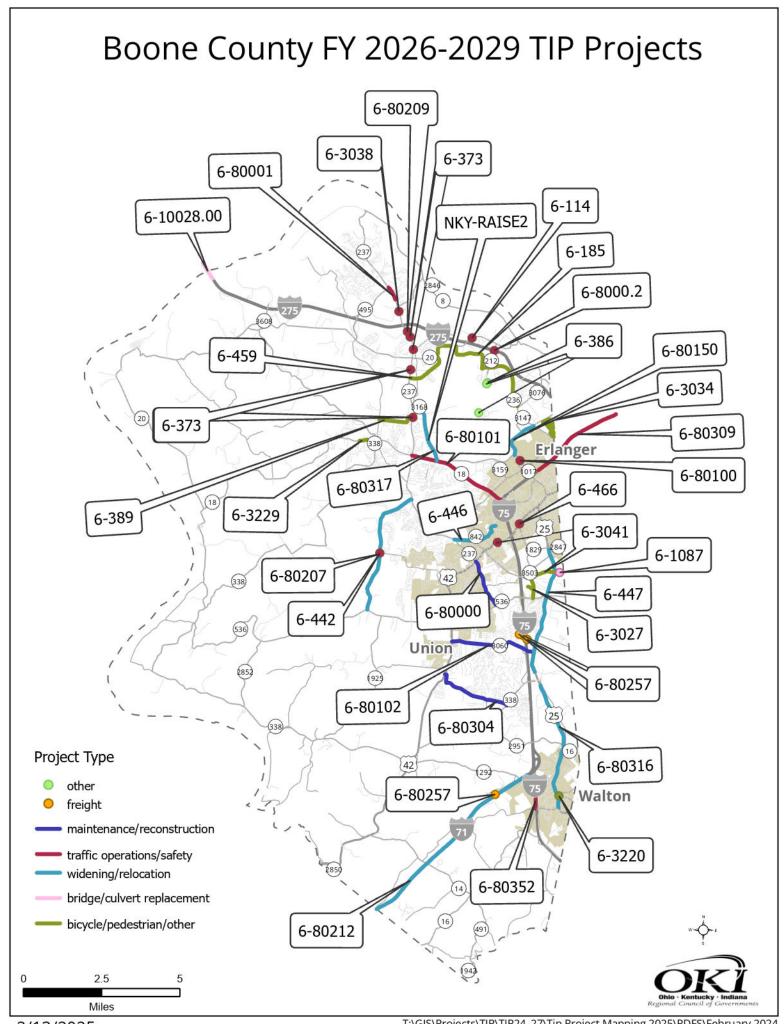
(Analyzed)

Non-Exempt

construction of new ramps and auxiliary lanes.

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DBT	arvee / SIB Repayments	11,830,705	1,570,921	1,552,682	1,534,443	1,516,204	1,174,388	19,179,343

Total Project Estimate: \$24,958,047



Bo	one County							
TIP ID	Project Name	Location		Description	1	Sp	onsor	Air Quality
Boone Co	ounty							
6-114	KY 20	at Aviation Blv	d.	KY 20 EB a Add crossw	eft and right tu nd WB at Avia alk and new b intersection.		one County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-SNK	158,000	0	0	0	0	0	158,000
D	Local	42,500	0	0	0	0	0	42,500
D-SF	OKI-SNK	12,000	0	0	0	0	0	12,000
D-SF	State	3,000	0	0	0	0	0	3,000
RW	OKI-SNK	79,200	0	0	0	0	0	79,200
RW	Local	20,000	0	0	0	0	0	20,000
CO	OKI-SNK	910,000	0	0	0	0	0	910,000
CO	Local	227,500	0	0	0	0	0	227,500
	•		•	•	Tot	tal Project Esti	mate :	\$1,452,200
6-185	CVG Trail North and East Segments	Along KY 20 a Conner Road t	nd KY 236 from o Mineola Pike	Construct 1	0' wide multi-	use path Boo	one County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D-SF	OKI-SNK	30,000	0	0	0	0	0	30,000
D-SF	State	7,500	0	0	0	0	0	7,500
D	OKI-SNK	280,000	0	0	0	0	0	280,000
D	Local	280,000	0	0	0	0	0	280,000
RW	OKI-SNK	100,000	0	0	0	0	0	100,000
RW	Local	100,000	0	0	0	0	0	100,000
CO	OKI-SNK	2,028,487	0	0	0	0	0	2,028,487
CO	Local	2,028,487	0	0	0	0	0	2,028,487
		, ,			Tot	tal Project Esti	mate :	\$4,854,474
6-3027	Sam Neace Drive Sidewalk	•	ace Drive from Mt. Veaver Road and ogy Way	Install new	sidewalk	Вос	one County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-TA	60,000	0	0	0	0	0	60,000
D	Local	15,000	0	0	0	0	0	15,000
D-SF	OKI-TAP	10,000	0	0	0	0	0	10,000
D-SF	State	2,500	0	0	0	0	0	2,500
RW	OKI-TAP	50,000	0	0	0	0	0	50,000
RW	Local	12,500	0	0	0	0	0	12,500
CO	OKI-TAP	300,000	0	0	0	0	0	300,000
CO	Local	75,000	0	0	0	0	0	75,000
		. 2/222			Tot	tal Project Esti	imate :	\$525,000
6-3034	Cherry Hills Subdivision Sidewalks	within the Boo of the Cherry H	ne County portion Hills Subdivision	Replace all		_	one County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-TAP	40,000	0	0	0	0	0	40,000
D	Local	40,000	0	0	0	0	0	40,000
D-SF	OKI-TAP	10,000	0	0	0	0	0	10,000
D-SF	State	2,500	0	0	0	0	0	2,500
CO	OKI-TAP	0	514,831	0	0	0	0	514,831
CO	Local	0	514,831	0	0	0	0	514,831

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM

0	HIO - KENTUCKY - INDI	ANA REGIONAL	COUNCIL OF GOVER	NMENTS FY26	5 - 29 TRANSPO	ORTATION IMP	ROVEMENT PRO	GRAM
Во	one County							
TIP ID	Project Name	Location		Description		Spo	onsor	Air Quality
5-3038	Southpark Drive at KY 237 Intersection Improvement		Southpark Drive Orth Bend Road)	and a right t Improve acc	d dual left turr turn lane at KY cess to the bus Prive and KY 23	′ 237. sinesses at	ne County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	CMAQ	80,000	0	0	0	0	0	80,000
D	Local	20,000	0	0	0	0	0	20,000
D-SF	CMAQ	10,000	0	0	0	0	0	10,000
D-SF	State	2,500	0	0	0	0	0	2,500
RW	CMAQ	100,000	0	0	0	0	0	100,000
RW	Local	25,000	0	0	0	0	0	25,000
CO	CMAQ	0	480,000	0	0	0	0	480,000
CO	Local	0	120,000	0	0	0	0	120,000
			•	•	Tota	al Project Esti	mate :	\$837,500
6-3041	Weaver Road (KY 842) Sidewalk	Sam Neace Dr Dixie Highway	ive (KY 3503) to (US 25)	Construct ne	ew sidewalk	Вос	ne County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-TAP	60,000	0	0	0	0	0	60,000
D	Local	20,000	0	0	0	0	0	20,000
D-SF	OKI-TAP	42,000	0	0	0	0	0	42,000
D-SF	State	10,500	0	0	0	0	0	10,500
CO	OKI-TAP	0	0	0	360,000	0	0	360,000
CO	Local	0	0	0	120,000	0	0	120,000
			_			al Project Esti	mate :	\$612,500
5-3229	Burlington KY 18 Sidewalks		(Y 18 from Ethan ng sidewalk east of rive.	New sidewal	lk on southside		one County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-TA	59,800	0	0	0	0	0	59,800
D-SF	OKI-TA	6,250	0	0	0	0	0	6,250
D	Local	14,950	0	0	0	0	0	14,950
CO	OKI-TAP	432,000	0	0	0	0	0	432,000
CO	Local	108,000	0	0	0	0	0	108,000
•	•				Tota	al Project Esti	mate :	\$621,000
5-373	KY 237	Conrad Ln, Co Limaburg Rd, Dr	ugar Path, Barbara Dr, Coral		urn lanes multi s along KY 237	iple Boo	ne County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-SNK	58,000	0	0	0	0	0	58,000
D	Local	58,000	0	0	0	0	0	58,000
D-SF	OKI-SNK	16,000	0	0	0	0	0	16,000
D-SF	State	4,000	0	0	0	0	0	4,000
СО	OKI-SNK	0	572,035	0	0	0	0	572,035
СО	Local	0	572,035	0	0	0	0	572,035
			· · ·		Tota	al Project Esti	mate :	\$1,280,070

Ol	HIO - KENTUCKY - INDI	ANA REGIONAL	COUNCIL OF GO	OVERNMENTS F	Y26 - 29 TRANSI	PORTATION IMP	ROVEMENT PRO	GRAM
Во	one County							
TIP ID	Project Name	Location		Descripti	on	Sp	onsor	Air Quality
6-389	Conrad Lane Multi-Use Path	along Conrad Bullittsville Ro	Lane from pad to KY 237	Construct	t multi-use path	Вос	one County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-SNK	150,000	0	0	0	0	0	150,000
D	Local	150,000	0	0	0	0	0	150,000
D-SF	OKI-SNK	30,000	0	0	0	0	0	30,000
D-SF	State	7,500	0	0	0	0	0	7,500
RW	OKI-SNK	0	0	150,000	0	0	0	150,000
RW	Local	0	0	150,000	0	0	0	150,000
UT	OKI-SNK	0	0	150,000	0	0	0	150,000
UT	Local	0	0	150,000	0	0	0	150,000
CO	OKI-SNK	0	0	0	897,859	0	0	897,859
CO	Local	0	0	0	897,859	0	0	897,859
			-		To	tal Project Est	imate :	\$2,733,218
6-442	Camp Ernst Road	Intersection v Road	vith Longbranch	congestic	safety and traffion on at the Camp E branch Road int	Ernst Road	one County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-SNK	156,303	0	0	0	0	0	156,303
D	Local	39,076	0	0	0	0	0	39,076
D-SF	OKI-SNK	6,000	0	0	0	0	0	6,000
D-SF	State	1,500	0	0	0	0	0	1,500
RW	OKI-SNK	246,697	0	0	0	0	0	246,697
RW	Local	61,674	0	0	0	0	0	61,674
RW-SF	OKI-SNK	6,000	0	0	0	0	0	6,000
CO	OKI-SNK	531,080	0	0	0	0	0	531,080
CO	Local	132,770	0	0	0	0	0	132,770
					To	tal Project Esti	imate :	\$1,181,100
6-459	Conner Road Multi-Use Path	237 (North Be	Road between I end Rd) and KY Rd). Addt'l sidew	20	: 10' multi-use p	ath. Boo	one County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-SNK	102,500	0	0	0	0	0	102,500
D-SF	OKI-SNK	40,000	0	0	0	0	0	40,000
D	Local	102,500	0	0	0	0	0	102,500
RW	OKI-SNK	120,000	0	0	0	0	0	120,000
RW	Local	120,000	0	0	0	0	0	120,000
CO	OKI-SNK	750,000	0	0	0	0	0	750,000
CO	Local	750,000	0	0	0	0	0	750,000
		_			To	tal Project Est	imate :	\$1,985,000
6-80317	Limaburg Road	KY 18 to Con	rad Lane		safety and reduc on (Design in RA		one County	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
RW	STPF	0	0	0	8,000,000	0	0	8,000,000
RW	State	0	0	0	2,000,000	0	0	2,000,000
UT	STPF	0	0	0	2,880,000	0	0	2,880,000
UT	State	0	0	0	720,000	0	0	720,000
CO	STPF	0	0	0	0	0	18,432,000	18,432,000
CO	State	0	0	0	0	0	4,608,000	4,608,000
CO	State STPF	0	0	0	720,000 0 0	0	18,432,000 4,608,000	18,

Total Project Estimate:

\$36,640,000

	Boone County							
TIP ID	Project Name	Location		Description	n	Spo	onsor	Air Quality
NKY- RAISE2	Limaburg Road Complete Streets Project	KY 18 to You	ell Road	Complete S gutter, cen and multi-u	t Limaburg Roa Street, including ter turn lane, si use paths. Inclu w access road f o CVG.	curb & dewalks des the	one County	Non-exempt
Phase	1 1 71 1	Prior Years	2026	2027	2028	2029	Future Years	Total
D	Federal Discretionary	2,941,250	0	0	0	0	0	2,941,250
D	Local	1,333,750	0	0	0	0	0	1,333,750
CO	Uncommitted	0	0	0	0 Tot:	0 al Project Esti	40,000,000	40,000,000 \$44,275,000
SS4A-1	Boone County SS4A		d, Hicks Pike, d, Rogers Ln, and	signs, guar	rovements inclu drails, high frict atments, and di	ding new Boo ion	one County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	Federal Discretionary	10,000	0	0	0	0	0	10,000
D	Local	2,500	0	0	0	0	0	2,500
CO	Federal Discretionary	699,064	0	0	0	0	0	699,064
CO	Local	174,766	0	0	0	0	0	174,766
					Tota	al Project Esti	mate :	\$886,330
City 6-3231	Of Florence Center and Russell Street	existing sidev	Center St from the valk on Shelby St	New sidewa	alk on south sid	e of City	of Florence	Exempt
	sidewalk		ng at Liberty Ct					
Phase	71.5	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-TA	43,000	0	0	0	0	0	43,000
D-SF D	OKI-TA Local	5,000	0	0	0	0	0	5,000
UT	OKI-TAP	10,750 78,080	0	0	0	0	0	10,750 78,080
UT	Local	19,520	0	0	0	0	0	19,520
CO	OKI-TAP	264,584	0	0	0	0	0	264,584
CO	Local	66,146	0	0	0	0	0	66,146
		55/215			Tota	al Project Esti	mate :	\$487,080
6-466	Florence Signal Upgrade	US 42, Mall R	oad and Ewing Blvd	system, up intersection emergency	gnals to central graded controllons, adaptive sign vehicle preemperas and fiber o	based City ers at 24 nal control, otion,	of Florence	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-SNK	222,732	0	0	0	0	0	222,732
D	Local	55,683	0	0	0	0	0	55,683
D-SF	OKI-SNK	30,935	0	0	0	0	0	30,935
D-SF	State	6,187	0	0	0	0	0	6,187
CO	OKI-SNK	2,139,540	0	0	0	0	0	2,139,540
CO	Local	676,068	0	0	0	0	0	676,068

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM

\$3,131,145

Total Project Estimate:

	Boone County							
TIP ID	Project Name	Location		Description	on	Sp	onsor	Air Quality
City o	of Walton							
6-3220	Walton Pedestrian Bridge	Walton- High	Street over CSX RR	modal pat	oedestrian bridgo thway connectin of High Street		y of Walton	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D-SF	OKI-TAP	8,000	0	0	0	0	0	8,000
D-SF	State	2,000	0	0	0	0	0	2,000
CO	OKI-TAP	425,711	0	0	0	0	0	425,711
CO	Local	106,428	0	0	0	0	0	106,428
					Tot	tal Project Esti	imate :	\$542,139
CVG A	Airport							
6-379	CVG EV Charging	CVG TNC park	king lot	Install Lev TNC parki	vel 3 EV Charge ing lot	rs at CVG CV	G Airport	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-CRP	100,000	0	0	0	0	0	100,000
D	Local	25,000	0	0	0	0	0	25,000
D-SF	OKI-CRP	10,000	0	0	0	0	0	10,000
D-SF	State	2,500	0	0	0	0	0	2,500
CO	OKI-CRP	640,000	0	0	0	0	0	640,000
CO	Local	160,000	0	0	0	0	0	160,000
					Tot	tal Project Esti	imate :	\$937,500
6-386	CVG Airport EV Chargers	3 locations (C Comair Blvd, (Terminal 2 Ga	CONRAC Valet,		al of 26 level 2 of Fast Chargers	chargers CV	G Airport	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-CRP	87,500	0	0	0	0	0	87,500
D	Local	37,500	0	0	0	0	0	37,500
D-SF	OKI-CRP	10,000	0	0	0	0	0	10,000
D-SF	State	2,500	0	0	0	0	0	2,500
CO	OKI-CRP	2,152,500	0	0	0	0	0	2,152,500
CO	Local	922,500	0	0	0	0	0	922,500
					To	tal Project Esti	imate :	\$3,212,500
KYTC								
6-10028.	00 I-275	the Ohio Rive		275 at Oh		ounty on I- KY	тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029		
D	FBP	0	320,000	0	0	0	0	320,000
D	State	0	80,000	0	0	0	0	80,000
CO	FBP	0	0	0	3,200,000	0	0	3,200,000
CO	State	0	0	0	800,000	0	0	800,000
						tal Project Esti		\$4,400,000
6-1087	KY 842	Bridge over the Richardson Ro miles east of U Independence	d. (KY 842), 0.14 US 25 near	Bridge Re	placement	ΚΥ	TC	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	
D	FBP	0	0	372,000	0	0	0	372,000
D	State	0	0	93,000	0	0	0	93,000
CO	BRX	0		3,788,000	0	0	0	3,788,000
CO	State	0	0	947,000	0	0	0	947,000
					To	tal Project Esti	imate :	\$5,200,000

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM

RO	one County							
TIP ID	Project Name	Location		Descripti	on	Sp	onsor	Air Quality
6-446	Mall Road Connector Ph 1&2		237 (Pleasant Valle 157 (Mall Rd)/I-7		ast-west connect mobility	tivity and KY	тс	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	NH	1,500,000	0	0	0	0	0	1,500,000
D	State	375,000	0	0	0	0	0	375,000
RW	NH	0	0	32,000,000	0	0	0	32,000,000
RW	State	0	0	8,000,000	0	0	0	8,000,000
UT	NH	0	0	0	0	0	3,480,000	3,480,000
UT	State	0	0	0	0	0	870,000	870,000
CO	Uncommitted	0	0	0	0	0	13,000,000	13,000,000
					Tot	tal Project Esti	imate :	\$59,225,000
6-447	US 25		rs Drive to the ern RR x-ing sout	h congestio Colors Dri Railroad ((Industria	mobility and red in on US 25 from ive to the Norfoll Crossing south o al Road); exclude n at KY 536	n Winning k Southern f KY 1829	гс	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STBG	2,976,000	0	0	0	0	0	2,976,000
D	State	744,000	0	0	0	0	0	744,000
RW	STBG	17,600,000	0	0	0	0	0	17,600,000
RW	State	4,400,000	0	0	0	0	0	4,400,000
UT	STBG	7,600,000	0	0	0	0	0	7,600,000
UT	State	1,900,000	0	0	0	0	0	1,900,000
CO	SPP	0	0	0	0	3,000,000	0	3,000,000
-					Tot	tal Project Esti	mate :	\$38,220,000
6-8000.2	I-275	I-275/KY 212	Interchange		2012 Interchang struction near C		тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	STP	0	0	4,992,000	0	0	0	4,992,000
D	State	0	0	1,248,000	0	0	0	1,248,000
RW	STP	0	0	0	11,672,000	0	0	11,672,000
RW	State	0	0	0	2,918,000	0	0	2,918,000
CO	Uncommitted	0	0	0	0	0	40,000,000	40,000,000
•			•		Tot	tal Project Esti	mate :	\$60,830,000
6-80000	KY 237 (Gunpowder Rd)	KY 536 to US	42	Reconstru	uction and major	widening KY	тс	Non-Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	SPP	2,080,000	0	0	0	0	0	2,080,000
RW	Uncommitted	0	0	1,500,000	0	0	0	1,500,000
UT	Uncommitted	0	0	3,380,000	0	0	0	3,380,000
CO	Uncommitted	0	0	0	22,780,000	0	0	22,780,000
		_		_	Tot	tal Project Esti	mate :	\$29,740,000
6-80001	KY 237	Cardinal Cove	e and Graves Rd		n of roundabouts ordinal Cove and		тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
RW	STBG	0	800,000	1,200,000	0	0	0	2,000,000
RW	State	0	200,000	300,000	0	0	0	500,000
UT	STBG	0	0	1,120,000	0	0	0	1,120,000
UT	State	0	0	280,000	0	0	0	280,000
CO	Uncommitted	0	0	0	4,500,000	0	0	4,500,000
			•			tal Project Esti		\$8,400,000

	OHIO - KENTUCKY - IND	IANA REGIONAL	COUNCIL OF GO	VERNMENTS FY	/26 - 29 TRANSF	ORTATION IMP	ROVEMENT PRO	GRAM
	Boone County	7						
TIP ID	Project Name	Location		Descripti	on	Spo	onsor	Air Quality
6-80100	KY 1017 (Turfway Rd) & KY 717 (Thoroughbred Blvd)	Turfway Rd a Blvd	and Thoroughbre	Thorough	urfway Rd. and bred Blvd. from and modify I-71,		ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STBG	2,000,000	0	0	0	0	0	2,000,000
D	State	500,000	0	0	0	0	0	500,000
RW	STBG	0	0	0	8,800,000	0	0	8,800,000
RW	State	0	0	0	2,200,000	0	0	2,200,000
UT	STBG	0	0	0	0	1,200,000	0	1,200,000
UT	State	0	0	0	0	300,000	0	300,000
CO	STBG	0	0	0	0	0	20,000,000	20,000,000
CO	State	0	0	0	0	0	5,000,000	5,000,000
		,	•		Tot	tal Project Esti	mate :	\$40,000,000
6-80101	KY 18 (Burlington Pike)	KY 237 to IR	71/75	MUP from	o Super Street. I KY 237 to Aero intersection imp	Pkwy and	гс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	SPP	1,930,000	0	0	0	0	0	1,930,000
RW	STBG	2,700,000	0	0	0	0	0	2,700,000
RW	State	600,000	0	0	0	0	0	600,000
UT	STBG	2,312,000	0	0	0	0	0	2,312,000
UT	State	300,000	0	0	0	0	0	300,000
CO	STBG	0	0	12,800,000	0	0	0	12,800,000
CO	State	0	0	3,200,000	0	0	0	3,200,000
			_		Tot	tal Project Esti	mate :	\$23,842,000
6-80102	KY 3060 (Frogtown Rd)	US 42 to US	25	Address S	Safety and Cong	estion KYT	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	SPP	3,000,000	0	0	0	0	0	3,000,000
RW	STBG	10,400,000	0	0	0	0	0	10,400,000
RW	State	2,600,000	0	0	0	0	0	2,600,000
UT	Uncommitted	0	4,200,000	0	0	0	0	4,200,000
CO	Uncommitted	0	0	0	23,000,000	0	0	23,000,000
					Tot	tal Project Esti	mate :	\$43,200,000
6-80150	KY 717 (Turfway Rd)	KY 1017 to K	Y 236	Major wid	lening	KYT	ГС	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STBG	800,000	0	0	0	0	0	800,000
D	State	200,000	0	0	0	0	0	200,000
RW	STBG	4,000,000	0	0	0	0	0	4,000,000
RW	State	1,000,000	0	0	0	0	0	1,000,000
UT	STBG	0	1,596,000	0	0	0	0	1,596,000
UT	State	0	400,000	0	0	0	0	400,000
СО	STBG	0	0	7,600,000	0	0	0	7,600,000
CO	State	0	0	1,900,000	0	0	0	1,900,000

Total Project Estimate :

\$17,496,000

	one County							
TIP ID	Project Name	Location		Description	on	Spe	onsor	Air Quality
5-80207	CR 1001 (Camp Ernst Rd)	Pleasant Valle Hathaway Rd	ey Rd (KY 237) to (KY 536)		safety and mobil n and address g es		гс	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STP2	3,608,000	0	0	0	0	0	3,608,000
D	State	902,000	0	0	0	0	0	902,000
RW	STP2	0	4,000,000	8,000,000	0	0	0	12,000,000
RW	State	0	1,000,000	2,000,000	0	0	0	3,000,000
UT	STP2	0	2,000,000	0	0	0	0	2,000,000
UT	State	0	500,000	0	0	0	0	500,000
CO	STP2	0	0	22,400,000	0	0	0	22,400,000
CO	State	0	0	0	5,600,000	0	0	5,600,000
					Tot	al Project Esti	mate:	\$50,010,000
6-80209	KY 237	Litton Lane in	tersection	Improve a Lane.	access to KY 237	for Litton KY	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STBG	432,800	0	0	0	0	0	432,800
D	State	108,200	0	0	0	0	0	108,200
RW	Uncommitted	0	0	1,000,000	0	0	0	1,000,000
UT	Uncommitted	0	300,000	0	0	0	0	300,000
CO	Uncommitted	0	0	0	4,600,000	0	0	4,600,000
ı			I			al Project Esti	mate :	\$6,441,000
6-80212	IR 71		rchange of I-75 t n County Line	o Widen I-7	'1 to 6 lanes	KY	ГС	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	Federal	4,800,000	0	0	0	0	0	4,800,000
D	State	1,200,000					<u> </u>	1/000/000
	- 10.10	1,200,000	0	0	0	0	0	1,200,000
CO	Uncommitted	0	0	0	0 66,000,000	0		
СО				-	66,000,000		0	1,200,000
CO 6-80257			0	0 Expand N 71/I-75 re	66,000,000	al Project Esti reas on I- KY ne County	0 0 mate :	1,200,000 66,000,000
	Uncommitted	0	0	0 Expand N 71/I-75 re	66,000,000 Tot B and SB rest arest areas in Boor	al Project Esti reas on I- KY ne County	0 0 mate:	1,200,000 66,000,000 \$72,000,000 Exempt
6-80257	Uncommitted I-71/75	0 MP 176.5 to 2	177.2	Expand N 71/I-75 re to add mo	66,000,000 Tot B and SB rest areast areas in Boorore truck parking	al Project Esti reas on I- KY ne County	0 0 mate:	1,200,000 66,000,000 \$72,000,000 Exempt
6-80257 Phase	Uncommitted I-71/75 Fund Type	MP 176.5 to 3	0 177.2 2026	Expand N 71/I-75 re to add mo	66,000,000 Tot B and SB rest arest areas in Boor ore truck parking 2028	al Project Esti reas on I- KY ne County	0 0 mate:	1,200,000 66,000,000 \$72,000,000 Exempt
6-80257 Phase RW	I-71/75 Fund Type NH	0 MP 176.5 to : Prior Years 296,000	0 177.2 2026 0	Expand N 71/I-75 re to add mo 2027	66,000,000 Tot B and SB rest arest areas in Boor ore truck parking 2028	al Project Esti reas on I- KY ne County 3 2029	0 0 mate:	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000
6-80257 Phase RW RW	I-71/75 Fund Type NH State	0 MP 176.5 to 2 Prior Years 296,000 74,000	2026 0 0	Expand N 71/I-75 re to add mo 2027	66,000,000 Tot B and SB rest areast areas in Boorore truck parking 2028 0 0	eas on I- ne County 2029 0	0 0 mate: TC Future Years 0 0	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000
Phase RW RW UT	I-71/75 Fund Type NH State NH	Prior Years 296,000 74,000 128,000	2026 0 0	Expand N 71/I-75 re to add mo 0 0 0 0 0	66,000,000 Tot B and SB rest areast areas in Boorore truck parking 2028 0 0 0	eas on I- ne County 2029 0 0	Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000
Phase RW RW UT UT	I-71/75 Fund Type NH State NH State	Prior Years 296,000 74,000 128,000 32,000	2026 0 0 0 0	Expand N 71/I-75 re to add mo 2027 0 0 0 0	66,000,000 Tot B and SB rest arest arest areas in Boorore truck parking 2028 0 0 0 0	reas on I- KY ne County 2029 0 0 0 0 0	Future Years 0 0 0 0 0 0 0 0 0 0 0 0	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000
Phase RW RW UT UT CO	I-71/75 Fund Type NH State NH State NH	0 MP 176.5 to 2 Prior Years 296,000 74,000 128,000 32,000	2026 0 0 0 0 0 1,376,000	Expand N 71/I-75 re to add mo 2027 0 0 0 0 4,000,000	66,000,000 Tot B and SB rest arest areas in Boorore truck parking 2028 0 0 0 0 0 0	cal Project Estimes on I- reas on I- 0 0 0 0 0	0 0 0 mate: Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000
Phase RW RW UT UT CO	I-71/75 Fund Type NH State NH State NH	Prior Years 296,000 74,000 128,000 32,000 0	2026 0 0 0 0 0 1,376,000	Expand N 71/I-75 re to add mo 2027 0 0 0 0 0 0 4,000,000 1,000,000	66,000,000 Tot B and SB rest arest areas in Boorore truck parking 2028 0 0 0 Tot Tot act Hicks Pike an	cal Project Esti eas on I- ne County 2029 0 0 0 0 0 cal Project Esti	0 0 0 mate :	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000
Phase RW RW UT UT CO CO 6-80304	I-71/75 Fund Type NH State NH State NH State Hicks Pike Reconstruction	0 MP 176.5 to 2 Prior Years 296,000 74,000 128,000 0 0 KY 338 (Rich 42	2026 0 0 0 0 1,376,000 344,000	Expand N 71/I-75 re to add mo 2027 0 0 0 0 0 4,000,000 1,000,000 US Reconstrumulti-use	66,000,000 Tot B and SB rest arest areas in Boor ore truck parking 2028 0 0 0 0 Tot Tot Ict Hicks Pike an path	cal Project Esti reas on I- reas	Future Years O O O O O O O O O O O O O O O O O O	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000 \$7,250,000 Exempt
Phase RW RW UT UT CO CO	I-71/75 Fund Type NH State NH State NH State Hicks Pike	Prior Years 296,000 74,000 128,000 32,000 0 KY 338 (Rich 42 Prior Years	2026 0 0 0 0 1,376,000 344,000	Expand N 71/I-75 re to add mo 2027 0 0 0 0 0 0 4,000,000 1,000,000	66,000,000 Tot B and SB rest arest areas in Boorore truck parking 2028 0 0 0 Tot Tot act Hicks Pike an	cal Project Esti eas on I- ne County 2029 0 0 0 0 0 cal Project Esti	Future Years O O O O O O O O O O O O O O O O O O	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000 \$7,250,000 Exempt Total
6-80257 Phase RW RW UT UT CO CO 6-80304 Phase	I-71/75 Fund Type NH State NH State NH State NH State State NH State STBG	Prior Years 296,000 74,000 128,000 32,000 0 KY 338 (Rich 42 Prior Years 3,968,000	0 0 1,376,000 344,000 wwood Road) to U	Expand N 71/I-75 re to add mo 2027 0 0 0 0 0 4,000,000 1,000,000 US Reconstrumulti-use 2027	66,000,000 Tot B and SB rest arest areas in Boorore truck parking 2028 0 0 0 0 Tot tot Tot 2028 2028 2028 2028 2028 2028 2028 2028 2028 2028 2028	cal Project Estimes on I-KY ne County 2029 0 0 0 0 0 cal Project Estimes of County 0 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Future Years 0 0 0 mate: C Future Years 0 0 0 0 0 mate: C Future Years 0 0	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000 \$7,250,000 Exempt Total 3,968,000
Phase RW RW UT UT CO CO 6-80304 Phase D	I-71/75 Fund Type NH State NH State NH State State NH State State State Hicks Pike Reconstruction Fund Type STBG State	Prior Years 296,000 74,000 128,000 32,000 0 KY 338 (Rich42 Prior Years 3,968,000 992,000	0 0 1,376,000 344,000 wood Road) to U	Expand N 71/I-75 re to add mo 2027 0 0 0 4,000,000 1,000,000 S Reconstru multi-use 2027 0 0	66,000,000 Tot B and SB rest arest areas in Boorore truck parking 2028 0 0 0 Tot 0 Tot truck Pike an path 2028 0 0 0 0 0 0 0 0 0 0 0 0 0	cal Project Estimes on I-KY ne County 2029 0 0 0 0 0 al Project Estimes on I-KY ne County 2029 0 2029 2029 2029 2029 2029	0 0 0	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000 \$7,250,000 Exempt Total 3,968,000 992,000
Phase RW UT UT CO CO 6-80304 Phase D RW	I-71/75 Fund Type NH State NH State NH State State Hicks Pike Reconstruction Fund Type STBG State STBG	Prior Years 296,000 74,000 128,000 32,000 0 KY 338 (Rich42 Prior Years 3,968,000 992,000 0	2026 0 0 0 0 1,376,000 344,000 wood Road) to U	Expand N 71/I-75 re to add mo 2027 0 0 0 0 0 4,000,000 1,000,000 US Reconstrumulti-use 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	66,000,000 Tot B and SB rest areast areas in Boorore truck parking 2028 0 0 0 Tot Tot Compared truck parking 2028 0 0 0 Tot act Hicks Pike an path 2028 0 0 12,480,000	cal Project Estives on I- the County 2029 0 0 0 0 0 cal Project Estives 4 provide a KY 2029 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000 \$7,250,000 Exempt Total 3,968,000 992,000 12,480,000
6-80257 Phase RW RW UT UT CO CO Phase B B B CO CO CO CO CO RW RW RW RW	Uncommitted I-71/75 Fund Type NH State NH State NH State State Hicks Pike Reconstruction Fund Type STBG State STBG State	Prior Years 296,000 74,000 128,000 32,000 0 KY 338 (Rich 42 Prior Years 3,968,000 992,000 0 0	2026 0 0 0 0 1,376,000 344,000 wood Road) to U	Expand N 71/I-75 re to add mo 2027 0 0 0 0 0 4,000,000 1,000,000 S Reconstrumulti-use 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	66,000,000 Tot B and SB rest arest areas in Boorore truck parking 2028 0 0 0 0 Tot act Hicks Pike an path 2028 0 12,480,000 3,120,000	cal Project Esti eas on I- ne County 2029 0 0 0 0 0 cal Project Esti d provide a KY 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000 \$7,250,000 Exempt Total 3,968,000 992,000 12,480,000 3,120,000
Phase RW UT UT CO CO D 6-80304 Phase D RW RW RW UT UT CO TO	I-71/75 Fund Type NH State NH State NH State State NH State State STBG State STBG State STBG STBG	Prior Years 296,000 74,000 128,000 32,000 0 KY 338 (Rich 42 Prior Years 3,968,000 992,000 0 0 0	2026 0 0 0 0 1,376,000 344,000 wood Road) to U	Expand N 71/I-75 re to add mo 2027 0 0 0 0 0 4,000,000 1,000,000 S Reconstrumulti-use 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	66,000,000 Tot B and SB rest arest areas in Boorore truck parking 2028 0 0 0 0 Tot tot Tot 2028 0 0 12,480,000 3,120,000 0	0 cal Project Esti reas on I- rea	O O O O O O O O O O	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000 \$7,250,000 Exempt Total 3,968,000 992,000 12,480,000 2,728,000
Phase RW RW UT UT CO CO 5-80304 Phase D D RW RW UT	I-71/75 Fund Type NH State NH State NH State State State State Hicks Pike Reconstruction Fund Type STBG State STBG State STBG State STBG State STBG State	Prior Years 296,000 74,000 128,000 32,000 0 KY 338 (Rich 42 Prior Years 3,968,000 992,000 0 0 0 0	2026 0 0 0 0 1,376,000 344,000 wood Road) to U 2026 0 0 0 0	Expand N 71/I-75 re to add mo 2027 0 0 0 0 0 4,000,000 1,000,000 0 0 0 0 0 0 0 0 0 0 0	66,000,000 Tot B and SB rest arest areast areas in Boorore truck parking 2028 0 0 0 0 Tot ct Hicks Pike an path 2028 0 12,480,000 3,120,000 0 0	0 cal Project Esti reas on I- rea	O O O O O O O O O O	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000 \$7,250,000 Exempt Total 3,968,000 992,000 12,480,000 2,728,000 682,000
Phase RW UT UT CO CO D 6-80304 Phase D RW RW RW UT UT CO CO UT CO CO UT CO UT	I-71/75 Fund Type NH State NH State NH State State NH State State STBG State STBG State STBG STBG	Prior Years 296,000 74,000 128,000 32,000 0 KY 338 (Rich 42 Prior Years 3,968,000 992,000 0 0 0	2026 0 0 0 0 1,376,000 344,000 wood Road) to U	Expand N 71/I-75 re to add mo 2027 0 0 0 0 0 4,000,000 1,000,000 S Reconstrumulti-use 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	66,000,000 Tot B and SB rest arest areas in Boorore truck parking 2028 0 0 0 0 Tot tot Tot 2028 0 0 12,480,000 3,120,000 0	0 cal Project Esti reas on I- rea	O O O O O O O O O O	1,200,000 66,000,000 \$72,000,000 Exempt Total 296,000 74,000 128,000 32,000 5,376,000 1,344,000 \$7,250,000 Exempt Total 3,968,000 992,000 12,480,000 2,728,000

	OHIO - KENTUCKY - INDI	ANA REGIONAL	COUNCIL OF GO	OVERNMENTS F	Y26 - 29 TRANSI	PORTATION IMP	ROVEMENT PRO	GRAM
Bo	one County							
TIP ID	Project Name	Location		Descripti	on	Sp	onsor	Air Quality
6-80316	US 25	from MP 2.25	50 to 4.200	address g US 25 (D	safety & mobility geometric deficie ixie Hwy) betwe ubbs) and KY 33 d Rd)	encies along en KY 16	тс	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STPF	0	0	3,456,000	0	0	0	3,456,000
D	State	0	0	864,000	0	0	0	864,000
RW	STPF	0	0	0	0	4,800,000	0	4,800,000
RW	State	0	0	0	0	1,200,000	0	1,200,000
UT	STPF	0	0	0	0	2,784,000	0	2,784,000
UT	State	0	0	0	0	696,000	0	696,000
CO	STPF	0	0	0	0	0	37,440,000	37,440,000
CO	State	0	0	0	0	0	9,360,000	9,360,000
					To	tal Project Esti	imate :	\$60,600,000
6-80352	I-75 @ KY 14/16) South ramp to Grubbs Highway	lights to p	tional exit lane a provide 2 left tui rn lane. Ramp c	rn lanes and	тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	SAF	1,350,000	0	0	0	0	0	1,350,000
CO	State	150,000	0	0	0	0	0	150,000
					To	tal Project Esti	imate :	\$1,500,000
OKI								
6-401.26	NKY Planning FY26 AQ, FIAM, Land Use, Rideshare	Boone, Camp	obell and Kenton		nning FY 26 Air (nd Use, Ridesha		I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PL	OKI-SNK	0	231,200	0	0	0	0	231,200
PL	Local	0	35,825	0	0	0	0	35,825
PL	Contrib Svcs	0	21,975	0	0	0	0	21,975
	•		•		То	tal Project Esti	imate :	\$289,000
6-401.27	NKY Planning FY27 AQ, FIAM, Land Use, Rideshare	Boone, Camp	obell and Kenton		nning FY 27 Air (nd Use, Ridesha		I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PL	OKI-SNK	0	0	236,700	0	0	0	236,700
PL	Local	0	0	37,050	0	0	0	37,050
PL	Contrib Svcs	0	0	22,125	0	0	0	22,125
					То	tal Project Esti	imate :	\$295,875
6-401.28	NKY Planning FY28 AQ, FIAM, Land Use, Rideshare	Boone, Camp	obell and Kenton		nning FY 28 Air (nd Use, Ridesha		I	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	OKI-SNK	0	0	0	236,700	0	0	236,700
OTH	Local	0	0	0	37,050	0	0	37,050
OTH	Contrib Svcs	0	0	0	22,125	0	0	22,125

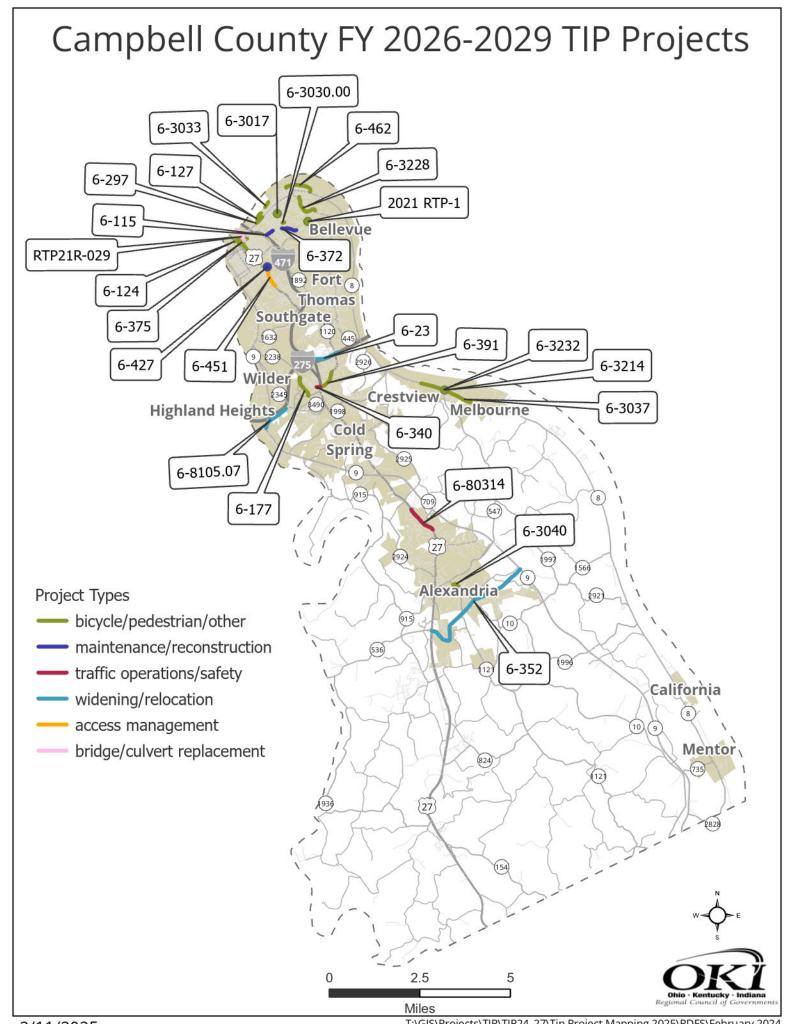
\$295,875

Total Project Estimate:

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM **Boone County** TIP ID **Project Name Air Quality** Location **Description Sponsor** 6-401.29 **NKY Planning** Boone, Campbell and Kenton N KY Planning FY 29 Air Quality, OKI Exempt FY29 AQ, FIAM, Land Use, FIAM, Land Use, Rideshare Rideshare **Fund Type** 2026 2027 2028 **Phase Prior Years** 2029 Future Years **Total** OTH OKI-SNK 0 0 236,700 236,700 0 0 0 OTH Local 0 0 0 0 37,050 0 37,050 0 0 OTH Contrib Svcs 0 0 0 22,125 22,125

Total Project Estimate:

\$295,875



6-127 Bellevue 1200' between Patchen Drive and Riverfront Lafayette path. Portion of 11.5 mile Regional Commons Bicycle/Pedestrial Trail

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-SNK	128,000	0	0	0	0	0	128,000
D	Local	32,000	0	0	0	0	0	32,000
D-SF	OKI-SNK	10,000	0	0	0	0	0	10,000
D-SF	State	2,500	0	0	0	0	0	2,500
CO	OKI-SNK	622,000	0	0	0	0	0	622,000
CO	Local	155,500	0	0	0	0	0	155,500
					To	tal Project Esti	mate:	\$950,000

Camp	bell County							
TIP ID	Project Name	Location		Description	1	Spo	onsor	Air Quality
i-297	KY 8 (Fairfield Avenue) Sidewalks	Along KY 8 (F Riviera to Ber	airfield Av) from ry	•	ewalks, install full separation from	curbs City	of Bellevue	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D-SF	OKI-SNK	10,000	0	0	0	0	0	10,000
D-SF	State	2,500	0	0	0	0	0	2,500
D	OKI-SNK	94,000	0	0	0	0	0	94,000
D	Local	23,500	0	0	0	0	0	23,500
RW	OKI-SNK	100,000	0	0	0	0	0	100,000
RW	Local	25,000	0	0	0	0	0	25,000
UT	OKI-SNK	80,000	0	0	0	0	0	80,000
UT	Local	20,000	0	0	0	0	0	20,000
CO	OKI-SNK	332,541	0	0	0	0	0	332,541
CO	Local	83,135	0	0	0	0	0	83,135
<u> </u>			<u> </u>	•	Total F	Project Esti	mate :	\$770,676
5-3017	Bellevue Van Voast Pedestrian Bridge	Van Voast Av Railroad	enue over CSX	Maintenance	e of pedestrian br	idge City	of Bellevue	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-TA	10,000	0	0	0	0	0	10,000
D	Local	2,500	0	0	0	0	0	2,500
D-SF	OKI-TA	5,000	0	0	0	0	0	5,000
D-SF	State	1,000	0	0	0	0	0	1,000
СО	OKI-TAP	757,000	0	0	0	0	0	757,000
СО	Local	189,250	0	0		_		
5-3030.00	Lincoln Road	Along Lincoln			0 Total F	0 Project Esti		189,250 \$964,750 Exempt
5-3030.00	Lincoln Road Sidewalk	, ,		New sidewa and Ward A	Total Filk between Van V v, replace bad seg in other locations	Project Esti oast Av City gmens	mate :	
5-3030.00 Phase	Sidewalk	Along Lincoln		New sidewa and Ward A	Total Filk between Van V v, replace bad seg in other locations	Project Esti Yoast Av City gmens near	mate : of Bellevue	\$964,750 Exempt
1		, ,	Road	New sidewa and Ward Ar of sidewalk i Grandview E	Total F Ilk between Van V v, replace bad seg in other locations Elementary	Project Esti oast Av City gmens	mate : of Bellevue	\$964,750 Exempt
Phase	Sidewalk Fund Type	Along Lincoln Prior Years	Road 2026	New sidewa and Ward A of sidewalk Grandview E 2027	Total F Ilk between Van V v, replace bad sec in other locations Elementary 2028	Project Esti Yoast Av City gmens near	mate : of Bellevue Future Years	\$964,750 Exempt Tota 54,000
Phase D	Sidewalk Fund Type OKI-TA	Along Lincoln Prior Years 54,000	Road 2026 0	New sidewa and Ward A of sidewalk Grandview E 2027	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0	Project Esti Yoast Av City gmens near 2029	mate : of Bellevue Future Years	\$964,750 Exempt Tota 54,000 13,500
Phase D D	Fund Type OKI-TA Local	Prior Years 54,000 13,500	Road 2026 0 0	New sidewa and Ward A of sidewalk i Grandview E 2027 0	Total F Ilk between Van V v, replace bad sec in other locations Elementary 2028 0 0	Project Esti Oast Av City gmens near 2029 0 0	mate : y of Bellevue Future Years 0 0	\$964,750 Exempt Tota 54,000 13,500 6,000
Phase D D D-SF	Fund Type OKI-TA Local OKI-TA	Prior Years 54,000 13,500 6,000	Road 2026 0 0 0	New sidewa and Ward A of sidewalk i Grandview E 2027 0 0	Total F Ilk between Van V v, replace bad sec in other locations Elementary 2028 0 0 0	Project Esti Yoast Av City gmens near 2029 0 0 0	mate : y of Bellevue Future Years 0 0 0	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500
Phase D D D-SF D-SF	Fund Type OKI-TA Local OKI-TA State	Prior Years 54,000 13,500 6,000 1,500	Road 2026 0 0 0 0	New sidewa and Ward Ar of sidewalk i Grandview E 2027 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0	Project Esti Yoast Av City gmens near 2029 0 0 0 0	mate : y of Bellevue Future Years 0 0 0 0	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000
Phase D D D-SF D-SF RW	Fund Type OKI-TA Local OKI-TA State OKI-TAP	Prior Years 54,000 13,500 6,000 1,500 8,000	Road 2026 0 0 0 0 0 0	New sidewa and Ward A of sidewalk Grandview E 2027 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0	Project Esti Oast Av City gmens near 2029 0 0 0 0 0	rof Bellevue Future Years 0 0 0 0 0	\$964,750 Exempt Total 54,000 13,500 6,000 1,500 8,000 2,000
Phase D D D-SF D-SF RW RW	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local	Prior Years 54,000 13,500 6,000 1,500 8,000 2,000	Road 2026 0 0 0 0 0 0 0	New sidewa and Ward A of sidewalk Grandview E 2027 0 0 0	Total F Ilk between Van V V, replace bad sec in other locations Elementary 2028 0 0 0 0 0 0	Project Esti Yoast Av City Gymens near 2029 0 0 0 0 0 0	rof Bellevue Future Years 0 0 0 0 0 0	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000 8,000
Phase D D D-SF D-SF RW RW UT	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP	Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 8,000	Road 2026 0 0 0 0 0 0 0 0 0	New sidewa and Ward A of sidewalk i Grandview E 2027 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 0	Project Esti Yoast Av City Gymens near 2029 0 0 0 0 0 0 0	rof Bellevue Future Years 0 0 0 0 0 0 0 0 0	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000 2,000 2,000 2,000
Phase D D D-SF D-SF RW RW UT UT	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP Local OKI-TAP	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 8,000 2,000	Road 2026 0 0 0 0 0 0 0 0 0 0 0	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad sec in other locations Elementary 2028 0 0 0 0 0 0 0 0 0 0	Project Esti Yoast Av City gmens near 2029 0 0 0 0 0 0 0 0 0 0	Future Years O O O O O O O O O O O O O	\$964,750
Phase D D D-SF D-SF RW RW UT UT CO	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP Local OKI-TAP COKI-TAP	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 8,000 2,000 212,493	Road 2026 0 0 0 0 0 0 0 0 0 0 0 0 0	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 0 0 0 0 0 0 0	Project Esti Yoast Av City gmens near 2029 0 0 0 0 0 0 0 0 0 0	representation of the second o	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000 2,000 2,000 2,000 212,493
Phase D D D-SF D-SF RW RW UT UT CO	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP Local OKI-TAP COKI-TAP	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 8,000 2,000 212,493 53,123	Road 2026 0 0 0 0 0 0 0 0 0 Voast Avenue and	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 Total F sidewalk, update crossings and replace	Project Esti Voast Av City gmens near 2029 0 0 0 0 0 0 0 Project Esti	representation of the second o	\$964,750 Exempt Total 54,000 13,500 6,000 1,500 8,000 2,000 8,000 2,000 212,493 53,123
Phase D D D-SF D-SF RW RW UT UT CO CO	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP Local OKI-TAP Local OKI-TAP Frank Benke Way	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 2,000 2,000 212,493 53,123 Between Van	Road 2026 0 0 0 0 0 0 0 0 0 Voast Avenue and	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 Total F sidewalk, update crossings and replace	Project Esti Voast Av City gmens near 2029 0 0 0 0 0 0 0 Project Esti	Future Years O O O O O O O O O O O O O	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 \$360,616
Phase D D-SF D-SF RW RW UT UT CO CO G-3033	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP Local OKI-TAP Local OKI-TAP State Correctly to the state of the	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 8,000 2,000 212,493 53,123 Between Van Washington A	Road 2026 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 Total F g sidewalk, update crossings and replater	Project Esti Yoast Av City gmens near 2029 0 0 0 0 0 0 0 Project Esti e City acce	Future Years O O O O O O O O O O O O O O O O O O	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 \$360,616 Exempt
Phase D D D-SF D-SF RW RW UT UT CO CO G-3033	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP Local OKI-TAP Local Frank Benke Way Sidewalk Fund Type	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 Between Van Washington A	Road 2026 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 Total F g sidewalk, update crossings and replater 2028	Project Esti Yoast Av City gmens near 2029 0 0 0 0 0 0 0 Project Esti e City acce	Future Years O O O O O O O O O O O O Future Years O O O O O O O Future Years O Future Years	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000 2,000 2,000 3,000 212,493 53,123 \$360,616 Exempt Tota 72,000
Phase D D-SF D-SF RW RW UT UT CO CO G-3033	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP Local OKI-TAP Local Frank Benke Way Sidewalk Fund Type OKI-TAP	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 8,000 2,000 212,493 53,123 Between Van Washington A	Road 2026 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 Total F g sidewalk, update crossings and replater 2028 0 0 0 0 0 0 0 0 0 0 0 0 0	Project Esti Yoast Av City gmens near 2029 0 0 0 0 0 0 0 0 0 Project Esti e City acce	Future Years O O O O O O O O O O O Future Years O O O O Future Years O Future Years	\$964,750 Exempt Total 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 \$360,616 Exempt Total 72,000 18,000
Phase D D-SF D-SF RW UT UT CO CO G-3033	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP Local OKI-TAP Local OKI-TAP Local Frank Benke Way Sidewalk Fund Type OKI-TAP Local	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 Between Van Washington Arthur Years 72,000 18,000	Road 2026 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 0 Total F sidewalk, update crossings and replater 2028 0 0 0 0 0 0 0 0 0 0 0 0 0	Project Esti Voast Av City Igmens Inear 2029 0 0 0 0 0 0 0 0 0 Project Esti Exace 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Future Years O O O O O O O O O O O O Future Years O O O O O O O O O O O O O	\$964,750 Exempt Total 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 \$360,616 Exempt Total 72,000 18,000
Phase D D-SF D-SF RW UT UT CO CO G-3033 Phase D D-SF	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local Frank Benke Way Sidewalk	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 Between Van Washington Along Van Washington Van Washin	Road 2026 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 Total F g sidewalk, update crossings and replater 2028 0 0 0 0 0 0 0 0 0 0 0 0 0	Project Esti Voast Av City Igmens Inear 2029 0 0 0 0 0 0 0 0 0 0 Project Esti Exace 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Future Years O O O O O O O O O O O O O O O O O O	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000 2,000 2,000 2,000 212,493 53,123 \$360,616 Exempt
Phase D D-SF D-SF RW UT UT CO CO CO G-3033 Phase D D D-SF D-SF D-SF	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local Frank Benke Way Sidewalk Fund Type OKI-TAP Local OKI-TAP State	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 Between Van Washington Allond Prior Years 72,000 18,000 8,000 2,000	Road 2026 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 0 Total F g sidewalk, update crossings and replater 2028 0 0 0 0 0 0 0 0 0 0 0 0 0	Project Esti Yoast Av City Igmens Inear 2029 0 0 0 0 0 0 0 0 0 Project Esti Esti City Igmens Igmen	Future Years O O O O O O O O O O O O O O O O O O	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000 2,000 212,493 53,123 \$360,616 Exempt Tota 72,000 18,000 2,000 48,000
Phase	Fund Type OKI-TA Local OKI-TA State OKI-TAP Local OKI-TAP State OKI-TAP CKI-TAP COCAL OKI-TAP COCAL OKI-TAP COCAL OKI-TAP	Along Lincoln Prior Years 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 Between Van Washington A Prior Years 72,000 18,000 2,000 48,000 48,000	Road 2026 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	New sidewa and Ward Ar of sidewalk is Grandview E 2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total F Ilk between Van V v, replace bad seg in other locations Elementary 2028 0 0 0 0 0 0 0 Total F g sidewalk, update crossings and replater 2028 0 0 0 0 0 0 0 0 0 0 0 0 0	Project Esti Yoast Av City Igmens Inear 2029 0 0 0 0 0 0 0 0 0 Project Esti Second City Inear City Inear O O O O O O O O O O O O O O O O O O	Future Years O O O O O O O O O O O O O O O O O O	\$964,750 Exempt Tota 54,000 13,500 6,000 1,500 8,000 2,000 2,000 212,493 53,123 \$360,616 Exempt Tota 72,000 18,000 2,000

\$544,993

Total Project Estimate:

Cam	pbell County							
TIP ID	Project Name	Location		Description		Sp	onsor	Air Quality
6-372	Covert Run	from existing s New Reserves	sidewalk to the subdivision		w sidewalk and cu	ırb City	y of Bellevue	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-SNK	148,000	0	0	0	0	0	148,000
D	Local	37,000	0	0	0	0	0	37,000
D-SF	OKI-SNK	16,000	0	0	0	0	0	16,000
D-SF	State	4,000	0	0	0	0	0	4,000
RW	OKI-SNK	120,000	0	0	0	0	0	120,000
RW	Local	30,000	0	0	0	0	0	30,000
UT	OKI-SNK	120,000	0	0	0	0	0	120,000
UT	Local	30,000	0	0	0	0	0	30,000
CO	OKI-SNK	0	1,362,786	0	0	0	0	1,362,786
CO	Local	0	340,697	0	0	0	0	340,697
					Total Pi	roject Esti	imate :	\$2,208,483
NKY- RAISE1	Northern Kentucky Riverfront Commons				y of Bellevue	Exempt		
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	Federal Discretionary	3,774,940	0	0	0	0	0	3,774,940
D	Local	943,735	0	0	0	0	0	943,735
			-	-	Total Pi	roject Esti	imate :	\$4,718,675
City of	Daudan							
City of	Dayton							
2021 RTP-1	Sargeant Park Trail	Sargeant Park Dayton	in the City of	and trailhead	of existing trails a		y of Dayton	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Rec Trail Funds	91,043	0	0	0	0	0	91,043
CO	Local	2,276	0	0	0	0	0	2,276
					Total Pi	roject Esti	imate :	\$93,319
6-3221	Dayton KY8/TANK Rt 12 Upgrade Project						Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D-SF	TAP	5,000	0	0	0	0	0	5,000
UT	TAP	82,828	0	0	0	0	0	82,828
UT	Local	18,825	0	0	0	0	0	18,825
				I				
CO	TAP	•	0	0	0	0	0	66,721
CO		66,721		0	0	0	0	66,721 15,164
	TAP	•	0		0	0	0	15,164
CO	TAP	66,721 15,164	0		0 Total P i	0 r oject Est i	0	66,721 15,164 \$188,538 Exempt
CO	TAP Local Dayton Pike Sidewalk	66,721 15,164	0	0	0 Total P i	0 r oject Est i	0 imate : y of Dayton	15,164 \$188,538
CO CO 6-3228	Dayton Pike Sidewalk Connector	66,721 15,164 Along west sid	0 0 le of Dayton Pike	0 New 1500' of	0 Total Pr 5' sidewalk	0 r oject Esti City	0 imate : y of Dayton	15,164 \$188,538 Exempt
CO CO 6-3228	Dayton Pike Sidewalk Connector Fund Type	66,721 15,164 Along west sid	0 0 le of Dayton Pike	0 New 1500' of 2027	0 Total Professional Professiona Professional Professional Professional Professional Professiona	0 roject Esti City 2029	0 imate : y of Dayton Future Years	15,164 \$188,538 Exempt
CO CO 6-3228 Phase D	Dayton Pike Sidewalk Connector Fund Type TAP	66,721 15,164 Along west sid Prior Years 100,000	0 0 le of Dayton Pike	0 New 1500' of 2027	0 Total Professional Profession	0 roject Esti City 2029	0 imate : y of Dayton Future Years 0	15,164 \$188,538 Exempt Total

RW

CO

CO

Local

TAP

Local

1,000

124,576

31,144

0

0

0

0

0

Total Project Estimate:

0

0

0

1,000

124,576 31,144

\$270,720

0

0

0

0

0

0

City of	Memborr								
6-124	Riverfront Commons Trail at Newport Festival Park		vlor Southgate Br eople Bridge in	Portion o Riverfron	Construction of a new multi-use path City of Newport Portion of 11.5 mile Regional Riverfront Commons Bicycle/Pedestrial Trail				
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
D-SF	OKI-SNK	10,000	0	0	0	0	0	10,000	
D-SF	State	2,500	0	0	0	0	0	2,500	
CO	OKI-SNK	2,418,428	0	0	0	0	0	2,418,428	
CO	Local	604,607	0	0	0	0	0	604,607	
Total Project Estimate :								\$3,035,535	

	OHIO - KENTUCKY - INDI	ANA KEGIONAL C	OUNCIL OF GOVER	NMENTS FY26	- 29 IRANSPORT	AIION IMPE	KUVEMENT PROC	KAM
Can	npbell County							
TIP ID	Project Name	Location		nmouth St. Replace sidewalks, including removal C			onsor	Air Quality Exempt
5-375	Monmouth Street Sidewalks	along both side and south side					of Newport	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-SNK	8,000	0	0	0	0	0	8,000
D	Local	2,000	0	0	0	0	0	2,000
D-SF	OKI-SNK	5,000	0	0	0	0	0	5,000
D-SF	State	1,250	0	0	0	0	0	1,250
CO	OKI-SNK	0	582,474	0	0	0	0	582,474
CO	Local	0	145,619	0	0	0	0	145,619
			_ :=,===		_	roject Esti	-	\$744,343
6-427	Carothers Road		nmouth Street to right turn Roadway rehabilitation City of Newport into Newport Shopping				Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-SNK	105,880	0	0	0	0	0	105,880
D	Local	26,470	0	0	0	0	0	26,470
D-SF	OKI-SNK	9,874	0	0	0	0	0	9,874
RW	OKI-SNK	28,720	0	0	0	0	0	28,720
RW	Local	7,180	0	0	0	0	0	7,180
CO	OKI-SNK	976,117	0	0	0	0	0	976,117
CO	Local	244,029	0	0	0	0	0	244,029
		_ : :,/===	~		Total P	roject Esti	mate :	\$1,398,270
6-451	US 27 (South Monmouth Phase 1 &2)	Newport/South 11th St include CSX bridge. Re Highland Av		Improve/add management improve safe stairs/walkwa	outh Phase 1 & 2. sidewalks, access street lighting, ty, replace obsole ay at underpass w nting bus stops	s ite	of Newport	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-SNK	833,360	0	0	0	0	0	833,360
D	Local	208,340	0	0	0	0	0	208,340
D-SF	OKI-SNK	105,000	0	0	0	0	0	105,000
RW	OKI-SNK	93,600	0	0	0	0	0	93,600
RW	Local	23,400	0	0	0	0	0	23,400
UT	OKI-SNK	1,520,000	0	0	0	0	0	1,520,000
UT	Local	380,000	0	0	0	0	0	380,000
CO	OKI-SNK	3,840,000	0	0	0	0	0	3,840,000
CO	Local	960,000	0	0	0	0	0	960,000
	Local	500,000	<u> </u>	۰			-	\$7,963,700
RTP21R- 029	Purple Bridge Maintenance and Upgrades	Purple People I Ohio River in N		Address maintenance needs, city of N especially the joint between the bridge stations. Project also includes repainting and improving the electrical and plumbing services to the bridge			of Newport	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
1 1103€	runu Type	175 000	2020	2027	2020	2029	. uture rears	175 000

ecreational Trails Funds

Local

CO

CO

175,000

43,750

0

0

0

0

0

0

0

0

Total Project Estimate:

175,000

43,750

\$218,750

0

0

1	5-4	1 <i>n</i>	r-	25

Fund Type

SPF

SPP

SPF

SPP

Prior Years

2,550,000

1,500,000

1,500,000

1,500,000

2026

0

0

0

0

2027

0

0

0

0

2028

0

0

0

0

Phase

D

UT

RW

CO

Future Years

0

0

0

0

Total

2,550,000

1,500,000

1,500,000

1,500,000

\$7,050,000

2029

0

0

0

0

Total Project Estimate:

	OHIO - KENTUCKY - INDI	ANA REGIONAL	COUNCIL OF GO	VERNMENTS F	/26 - 29 TRANSI	PORTATION IMP	ROVEMENT PRO	GRAM
Can	pbell County							
TIP ID	Project Name	Location		Descripti	on	Sp	onsor	Air Quality
6-80314	US 27	US 27 at KY 7	709	climbing	a southbound to lane on US 27 a on US 27 to KY	nd a right	тс	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STPF	600,000	0	0	0	0	0	600,000
D	State	150,000	0	0	0	0	0	150,000
RW	STPF	0	0	1,200,000	0	0	0	1,200,000
RW	State	0	0	300,000	0	0	0	300,000
UT	STPF	0	0	600,000	0	0	0	600,000
UT	State	0	0	150,000	0	0	0	150,000
СО	STPF	0	0	0	6,200,000	0	0	6,200,000
CO	State	0	0	0	1,550,000	0	0	1,550,000
					То	tal Project Esti	mate :	\$10,750,000
6-8105.06	I-275/AA Connector	Johns Hill Roa (KY 9)	ad to AA Highway	highway	l connecting the to end of new con of John's Hill R	onstruction	тс	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STBG	800,000	0	0	0	0	0	800,000
D	State	200,000	0	0	0	0	0	200,000
		_			То	tal Project Est	mate :	\$1,000,000
6-8105.07	I-275/AA Connector	Johns Hill Roa (KY 9)	ad to AA Highway	highway	I connecting the to end of new con of John's Hill R	onstruction	TC	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	STBG	4,971,200	0	0	0	0	0	4,971,200
RW	State	1,242,800	0	0	0	0	0	1,242,800
UT	Uncommitted	1,760,000	0	0	0	0	0	1,760,000
CO	Uncommitted	0	12,410,000	0	0	0	0	12,410,000
					То	tal Project Est	mate:	\$20,384,000
NKU								
6-177	3 Mile Road	Between exist Nunn Drive a	ting roundabouts nd Norse Blvd		: new sidewalk v d storm inlets	vith curb, NK	U	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-SNK	92,000	0	0	0	0	0	92,000
D	Local	23,000	0	0	0	0	0	23,000
D-SF	OKI-SNK	10,000	0	0	0	0	0	10,000
D-SF	State	2,500	0	0	0	0	0	2,500
CO	OKI-SNK	590,000	0	0	0	0	0	590,000
CO	Local	147,500	0	0	0	0	0	147,500
		_			То	tal Project Est	mate :	\$865,000
Northe	ern Kentucky Area	a Developr	ment Distri	ct				
SS4A-4	NKADD SS4A Planning Grant				nent of a Region an (Safe Streets	for All - Kei De	rthern ntucky Area velopment trict	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	Federal Discretionary	183,238	0	0	0	0	0	183,238
OTH	Local	45,810	0	0	0	0	0	45,810
		-1	*	-	•	<u> </u>		- ,

Total Project Estimate :

\$229,048

Campbell County

TIP ID MTP ID Facility Location **Description Sponsor Air Quality**

City of Alexandria

6-3040

East Main NE Side of East Main St. from Street Sidewalk 8431 E. Main through curve onto Stillwater Drive

Install new sidewalk

City of

Exempt

Alexandria

Phase	Fund Type	Pre 26	FY 26	FY 27	FY 28	FY 29	FUTR
D	OKI-TAP	48,160	0	0	0	0	0
D	Local	12,040	0	0	0	0	0
D-SF	OKI-TAP	10,000	0	0	0	0	0
D-SF	State	11,841	0	0	0	0	0
UT	OKI-TAP	0	52,000	0	0	0	0
UT	Local	0	13,000	0	0	0	0
CO	OKI-TAP	0	0	373,470	0	0	0
CO	Local	0	0	93,368	0	0	0

Total Project Cost: \$613,879

City of Bellevue

6-115

Donnermeyer Drive

Between Riviera Drive and Berry Improve roadway, consolidate access points, add bike lane and replace sidewalks

City of Bellevue Exempt

Phase	Fund Type	Pre 26	FY 26	FY 27	FY 28	FY 29	FUTR
D	OKI-SNK	86,400	0	0	0	0	0
D	Local	21,600	0	0	0	0	0
D-SF	OKI-SNK	12,000	0	0	0	0	0
D-SF	State	2,400	0	0	0	0	0
RW	OKI-SNK	16,000	0	0	0	0	0
RW	Local	2,560	0	0	0	0	0
UT	OKI-SNK	320,000	0	0	0	0	0
UT	Local	80,000	0	0	0	0	0
CO	OKI-SNK	360,000	0	0	0	0	0
CO	Local	90,000	0	0	0	0	0

6-127 10021 Bellevue Riverfront Commons Lafayette

1200' between Patchen Drive and Construction of a new multi-use path. Portion of 11.5 mile Regional Riverfront Commons Bicycle/Pedestrial Trail

City of Bellevue

Exempt

\$990,960

Phase Fund Type Pre 26 **FY 26 FY 27 FY 28 FY 29 FUTR** D OKI-SNK 128,000 0 0 0 0 0 D 32,000 0 0 0 0 0 Local 10,000 OKI-SNK 0 0 0 0 D-SF 0 D-SF State 2,500 0 0 0 0 0 CO OKI-SNK 622,000 0 0 0 0 0 155,500 0 0 0 0 CO 0 Local

Total Project Cost:

Total Project Cost:

\$950,000

6-297 10021 KY 8 (Fairfield Avenue) Sidewalks

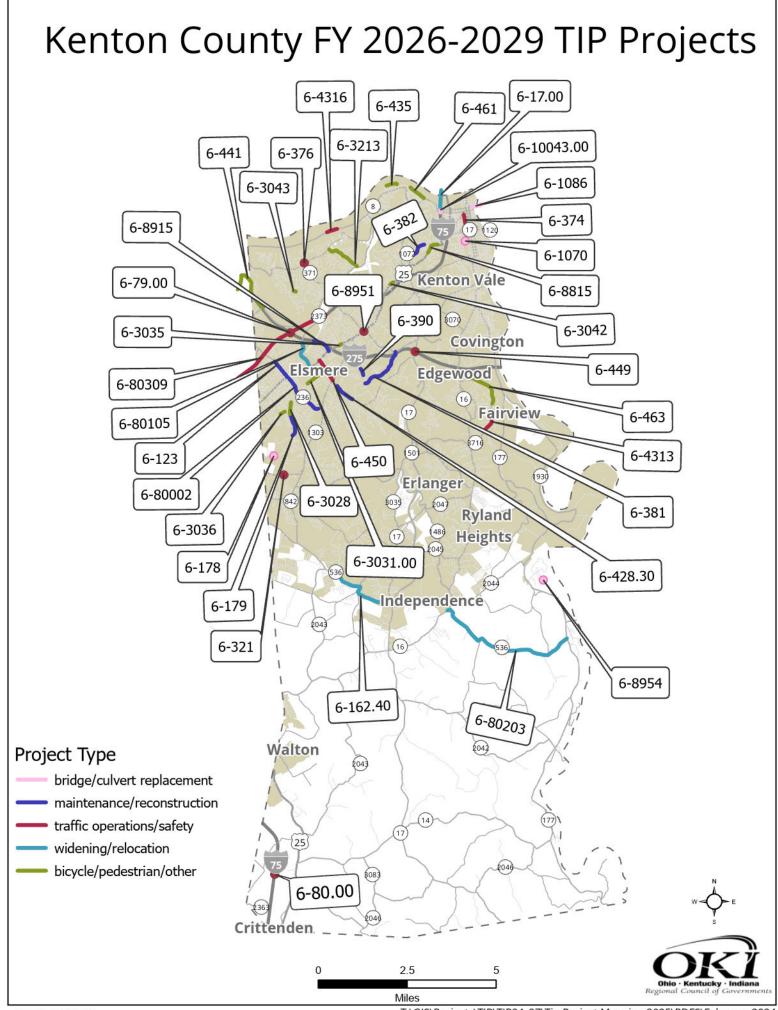
Along KY 8 (Fairfield Av) from Riviera to Berry

Replace sidewalks, install full curbs and provide separation from motorists

City of Bellevue Exempt

Phase	Fund Type	Pre 26	FY 26	FY 27	FY 28	FY 29	FUTR
D-SF	OKI-SNK	10,000	0	0	0	0	0
D-SF	State	2,500	0	0	0	0	0
D	OKI-SNK	94,000	0	0	0	0	0
D	Local	23,500	0	0	0	0	0
RW	OKI-SNK	100,000	0	0	0	0	0
RW	Local	25,000	0	0	0	0	0
UT	OKI-SNK	80,000	0	0	0	0	0
UT	Local	20,000	0	0	0	0	0
CO	OKI-SNK	332,541	0	0	0	0	0
CO	Local	83,135	0	0	0	0	0

Total Project Cost: \$770,676



Ker	nton County	,						
TIP ID	Project Name	Location		Description		Spo	onsor	Air Quality
City of C	ovington							
5-374	Madison Avenue	along Madison Street and Rob	Av between 6th bins Street		ignals at Madisor Pike, interconnec		of Covington	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-SNK	191,858	0	0	0	0	0	191,858
D	Local	47,965	0	0	0	0	0	47,965
D-SF	OKI-SNK	21,000	0	0	0	0	0	21,000
D-SF	State	5,250	0	0	0	0	0	5,250
CO	OKI-SNK	0	722,059	0	0	0	0	722,059
CO	Local	0	180,515	0	0	0	0	180,515
		•	•	•	Total P	roject Esti	mate :	\$1,168,647
5-380	Covington EV Charging	Four parking fa Covington CBD	cilities in		and 3 EV Charg lities in Covingto		of Covington	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-CRP	100,000	0	0	0	0	0	100,000
D	Local	25,000	0	0	0	0	0	25,000
D-SF	OKI-CRP	10,000	0	0	0	0	0	10,000
D-SF	State	2,500	0	0	0	0	0	2,500
CO	OKI-CRP	500,000	0	0	0	0	0	500,000
CO	Local	125,000	0	0	0	0	0	125,000
					Total P	roject Esti	mate :	\$762,500
5-461	West Covington Riverfront Commons Shared Use Path		Road and existing the north side of ust west of BSB	Construct 8' w	vide multi-use pa	ith City	of Covington	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-SNK	95,560	0	0	0	0	0	95,560
D-SF	OKI-SNK	10,000	0	0	0	0	0	10,000
D	Local	23,140	0	0	0	0	0	23,140
RW	OKI-SNK	8,000	0	0	0	0	0	8,000
RW	Local	2,000	0	0	0	0	0	2,000
CO	OKI-SNK	600,970	0	0	0	0	0	600,970
CO	Local	150,243	0	0	0	0	0	150,243

City of	Crescent Spring	ıs						
6-3213	Amsterdam Road (KY 371) Connector	from Highwa	f Amsterdam Rd ter to Bromley- orings & Villa Hill	New side	walk		y of Crescent rings	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	TAP	85,000	0	0	0	0	0	85,000
D-SF	TAP	8,500	0	0	0	0	0	8,500
RW	TAP	431,200	0	0	0	0	0	431,200
RW	Local	107,800	0	0	0	0	0	107,800
UT	TAP	16,000	0	0	0	0	0	16,000
UT	Local	4,000	0	0	0	0	0	4,000
CO	TAP	464,239	0	0	0	0	0	464,239
CO	Local	116,060	0	0	0	0	0	116,060
					To	tal Project Est	imate :	\$1,232,799

	OHIO - KENTUCKY - INDI	ANA REGIONA	L COUNCIL OF GO	OVERNMENTS F	Y26 - 29 TRANSI	PORTATION IMP	ROVEMENT PRO	GRAM
Ke	nton County							
TIP ID	Project Name	Location		Descripti	ion	Sp	onsor	Air Quality
City of	Crestview Hills							
6-3035	US 25 (Dixie Highway)		f Dixie Highway f to Whitehouse D		w sidewalk		y of estview Hills	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D-SF	OKI-TAP	5,000	0	0	0	0	0	5,000
D-SF	State	1,250	0	0	0	0	0	1,250
CO	OKI-TAP	139,072	0	0	0	0	0	139,072
CO	Local	34,768	0	0	0	0	0	34,768
					То	tal Project Esti	imate :	\$180,090
6-381	Horsebranch Road	Thomas Mor Orphanage F	,		ng with some fu ent, curb and gu		y of estview Hills	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-SNK	51,000	0	0	0	0	0	51,000
D	Local	34,000	0	0	0	0	0	34,000
D-SF	OKI-SNK	9,000	0	0	0	0	0	9,000
D-SF	State	2,250	0	0	0	0	0	2,250
RW	OKI-SNK	0	33,000	0	0	0	0	33,000
RW	Local	0	22,000	0	0	0	0	22,000
UT	OKI-SNK	0	27,000	0	0	0	0	27,000
UT	Local	0	18,000	0	0	0	0	18,000
CO	OKI-SNK	0	0	1,285,200	0	0	0	1,285,200
CO	Local	0	0	856,800	0	0	0	856,800
					To	tal Project Esti	imate :	\$2,338,250
6-390	Thomas More Parkway	from Renaiss Way	sance Dr to Leger	curb and	ng including bas gutter replacem to storm water	ent, and Cre	y of estview Hills	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-SNK	72,000	0	0	0	0	0	72,000
D	Local	48,000	0	0	0	0	0	48,000
D-SF	OKI-SNK	15,000	0	0	0	0	0	15,000
D-SF	State	3,750	0	0	0	0	0	3,750
RW	OKI-SNK	0	0	9,000	0	0	0	9,000

6,000

30,000

20,000

0

0

0

0

770,839

513,893

0

0

0

0

Total Project Estimate :

0

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0

Local

Local

Local

OKI-SNK

OKI-SNK

RW

UT

UT

CO

CO

6,000

30,000

20,000

770,839

513,893

\$1,488,482

Ken	ton County	•						
TIP ID	Project Name	Location		Description	1	Spe	onsor	Air Quality
City of Ed	lgewood							
6-3031.00	Elmwood Drive Sidewalk	Along Elmwoo Elmwood to L	od Drive from 3120 yndale Road	pedestrian of Elementary/	g sidewalk to ir connections to /Turkeyfoot enor Middle Sc	Caywood Edg	/ of gewood	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-TA	80,000	0	0	0	0	0	80,000
D	Local	20,000	0	0	0	0	0	20,000
D-SF	OKI-TA	8,000	0	0	0	0	0	8,000
D-SF	State	2,000	0	0	0	0	0	2,000
RW	OKI-TAP	52,448	0	0	0	0	0	52,448
RW	Local	13,112	0	0	0	0	0	13,112
UT	OKI-TAP	20,000	0	0	0	0	0	20,000
UT	Local	5,000	0	0	0	0	0	5,000
CO	OKI-TAP	196,482	0	0	0	0	0	196,482
CO	Local	49,120	0	0	0	0	0	49,120
	LUCAI	49,120	٠	٥	_	al Project Esti	-	\$446,162
6-428.30	Dudley Road Phase 3&4	Catherine Driv	ve to Dixie Highway	stabilization	surfacing and	City nsistent 11' Edg	/ of	Exempt
Dhase	Fund Tune	Dries Vense	2026		1		Euturo Vones	Total
Phase D	Fund Type OKI-SNK	Prior Years 449,000	2026 0	2027	2028 0	2029 0	Future Years 0	Tota 449,000
D	Local	299,333	0	0	0	0		
		/99.555	U	U	U	U	0	299,333
_		-	0	_	_	0	0	44.000
D-SF	OKI-SNK	44,900	0	0	0	0	0	44,900
D-SF CO	OKI-SNK OKI-SNK	44,900 3,027,380	0	0	0	0	0	3,027,380
D-SF	OKI-SNK	44,900			0	0	0	3,027,380 2,018,253
D-SF CO	OKI-SNK OKI-SNK Local	44,900 3,027,380 2,018,253	0	0	0 0 Tot	0 0 al Project Esti	0	3,027,380
D-SF CO CO CO City of Ele	OKI-SNK OKI-SNK Local Smere New Buffington	44,900 3,027,380 2,018,253	0	0 0 Bridge repla	0 0 Tot	0 0 al Project Esti	0 0 mate :	3,027,380 2,018,253 \$5,838,866
D-SF CO CO City of Els	OKI-SNK OKI-SNK Local Smere New Buffington Road	44,900 3,027,380 2,018,253 Bridge over N	0 0 orfolk Southern RR	0 0 Bridge repla	Tot	0 0 al Project Esti ew City	0 0 mate :	3,027,380 2,018,253 \$5,838,866 Exempt
D-SF CO CO City of Ele 6-178 Phase	OKI-SNK OKI-SNK Local Smere New Buffington Road Fund Type	44,900 3,027,380 2,018,253 Bridge over N	0 0 orfolk Southern RR	Bridge replasidewalk cor	Totacement and nonnection	0 0 al Project Esti ew City 2029	0 0 mate : / of Elsmere	3,027,380 2,018,253 \$5,838,866 Exempt
D-SF CO CO City of Ele 6-178 Phase D	OKI-SNK OKI-SNK Local SMERE New Buffington Road Fund Type OKI-SNK	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk cor	Totacement and nunection	0 0 al Project Esti ew City 2029 0	0 0 mate:	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000
D-SF CO CO City of Ele 6-178 Phase D D	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000	orfolk Southern RR 2026 0 0	Bridge replasidewalk con	Tot acement and n nnection 2028 0 0	0 0 al Project Esti ew City 2029 0	0 0 mate: / of Elsmere Future Years 0 0	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000
D-SF CO CO City of Ele 6-178 Phase D D-SF	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000	0 0 0 0 0 0 0 0 0	Bridge replasidewalk col 2027 0 0 0	ocement and nonnection 2028 0 0 0	0 0 al Project Esti ew City 2029 0 0	0 0 mate: / of Elsmere Future Years 0 0 0	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 2,500
D-SF CO CO CO City of Els 6-178 Phase D D D-SF D-SF	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 2,500	0 0 0 0 0 0 0 0 0	Bridge replasidewalk cor	Total accement and nonnection 2028 0 0 0 0 0 0	0 0 al Project Esti ew City 2029 0 0 0	0 0 0 mate : / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 2,500 40,000
D-SF CO CO CO City of Ele 6-178 Phase D D D-SF D-SF RW	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 2,500 40,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk con	Total accement and nunection 2028 0 0 0 0 0 0 0 0	0 0 al Project Esti ew City 2029 0 0 0	0 0 0 mate : / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 10,000
D-SF CO CO CO City of Els 6-178 Phase D D D-SF D-SF RW RW RW	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 2,500 40,000 10,000 40,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk con 2027 0 0 0 0 0 0 0 0 0	0 0 Total acement and nonnection 2028 0 0 0 0 0	0 0 al Project Esti ew City 2029 0 0 0 0	o o o o o o o o o o o o o o o o o o o	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 40,000 40,000
D-SF CO City of Els 6-178 Phase D D-SF D-SF RW RW UT UT	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK Local Local	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 40,000 40,000 10,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk con 2027 0 0 0 0 0 0 0 0 0 0	0 0 Total acement and nunnection 2028 0 0 0 0 0	0 0 al Project Esti ew City 2029 0 0 0 0	o o mate: / of Elsmere Future Years o o o o o o o o o o o o o o o o o o o	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 40,000 10,000
D-SF CO CO CO City of Els 6-178 Phase D D D-SF RW RW UT UT CO	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 10,000 40,000 10,000 482,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk col 2027 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 Tot accement and n nnection 2028 0 0 0 0 0 0 0	0 0 0 al Project Esti ew City 2029 0 0 0 0 0	0 0 mate: / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 40,000 40,000 10,000 40,000 482,000
D-SF CO City of Els 6-178 Phase D D-SF D-SF RW RW UT UT	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK Local Local	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 40,000 40,000 10,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk con 2027 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 Total	0 0 0 al Project Esti ew City 2029 0 0 0 0 0 0	0 0 mate: / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 40,000 40,000 40,000 40,000 40,000 482,000 120,500
D-SF CO CO CO City of Els 6-178 Phase D D D-SF RW RW UT UT CO	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 10,000 40,000 10,000 482,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk con 2027 0 0 0 0 0 0 0 0 Resurfacing	0 0 0 Total	ew City 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 al Project Esti	0 0 mate: / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 40,000 40,000 10,000 40,000 482,000
D-SF CO City of Els 6-178 Phase D D-SF D-SF RW RW UT UT CO CO CO	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Local	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 10,000 40,000 10,000 482,000 120,500 from Florence	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk consideration of the sidewalk consideration o	acement and nonnection 2028 0 0 0 0 0 0 0 0 0 0 Tot Tot	ew City 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 al Project Esti	o mate: r of Elsmere Future Years 0 0 0 0 0 0 0 0 0 mate:	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 40,000 10,000 482,000 120,500 \$840,000
D-SF CO Co Co City of El: 6-178 Phase D D D-SF D-SF RW RW UT UT CO CO CO 6-179	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 10,000 40,000 10,000 482,000 120,500 from Florence Comanche Tra	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk con 2027 0 0 0 0 0 0 0 0 0 Resurfacing issues. Repl path.	ocement and nonnection 2028 0 0 0 0 0 0 0 0 0 0 0 0 Tot	ew City 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 al Project Esti rainage City ulti-use	mate: / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 10,000 40,000 120,500 \$840,000 Exempt Tota 12,000
D-SF CO CO CO City of Els 6-178 Phase D D-SF D-SF RW RW UT UT CO CO CO 6-179 Phase	OKI-SNK OKI-SNK Local Smere New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Fund Type	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 10,000 40,000 10,000 482,000 120,500 from Florence Comanche Tra	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk col 2027 0 0 0 0 0 0 0 0 0 0 Resurfacing issues. Replpath.	ocement and nonnection 2028 0 0 0 0 0 0 0 0 0 0 0 Tot	ew City 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 al Project Esti	o mate: / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 fmate: / of Elsmere	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 10,000 482,000 120,500 \$840,000 Exempt
D-SF CO CO CO CO City of Els 6-178 Phase D D-SF D-SF RW RW UT UT CO CO CO 6-179 Phase D	OKI-SNK OKI-SNK Local SMERE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Fund Coki-SNK Cocal OKI-SNK Cocal OKI-SNK	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 10,000 40,000 10,000 482,000 120,500 from Florence Comanche Tra Prior Years 12,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk col 2027 0 0 0 0 0 0 0 0 0 Resurfacing issues. Repl path. 2027 0	ocement and nonnection 2028 0 0 0 0 0 0 0 0 0 0 0 0 Tot and correct delace existing me	0 0 0 0 al Project Esti ew City 2029 0 0 0 0 0 0 0 0 al Project Esti rainage city rulti-use 0	o mate: / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Finate: / of Elsmere	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 40,000 10,000 482,000 120,500 \$840,000 Exempt Tota 12,000 3,000
D-SF CO	OKI-SNK OKI-SNK Local SMERE New Buffington Road Fund Type OKI-SNK Local	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 10,000 40,000 10,000 482,000 120,500 from Florence Comanche Tra Prior Years 12,000 3,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk consideration of the state of the st	acement and nonnection 2028 0 0 0 0 0 0 0 0 0 0 0 0 Tot 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ew City 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	mate: / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 Future Years / of Elsmere	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 10,000 482,000 120,500 \$840,000 Exempt Tota 12,000 3,000 5,000
D-SF CO CO CO CO City of El: 6-178 Phase D D-SF RW RW UT UT CO CO 6-179 Phase D D D-SF	OKI-SNK OKI-SNK Local SMETE New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 10,000 40,000 10,000 482,000 120,500 from Florence Comanche Tra Prior Years 12,000 3,000 5,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk consideration of the sidewalk consideration o	acement and nonnection 2028 0 0 0 0 0 0 0 0 0 0 0 0 Tot and correct delace existing me 2028 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 al Project Esti ew City 2029 0 0 0 0 0 0 0 0 0 al Project Esti rainage city ulti-use 2029 0 0 0	0 0 mate: / of Elsmere Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 mate: / of Elsmere	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 10,000 482,000 120,500 \$840,000 Exempt Tota 12,000
D-SF CO CO CO CO City of El: 6-178 Phase D D-SF RW RW UT UT CO CO CO 6-179 Phase D D D-SF CO	OKI-SNK OKI-SNK Local New Buffington Road Fund Type OKI-SNK Local OKI-SNK State OKI-SNK Local OKI-SNK Local	44,900 3,027,380 2,018,253 Bridge over N Prior Years 100,000 25,000 10,000 40,000 10,000 40,000 10,000 482,000 120,500 from Florence Comanche Tra Prior Years 12,000 3,000 5,000 1,250	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Bridge replasidewalk consideration of the sidewalk consideration o	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 al Project Esti ew City 2029 0 0 0 0 0 0 0 0 0 al Project Esti rainage City ulti-use 0 0 0 0 0 0	O O O	3,027,380 2,018,253 \$5,838,866 Exempt Tota 100,000 25,000 10,000 40,000 10,000 482,000 120,500 \$840,000 Exempt Tota 12,000 3,000 5,000 1,250

Vor	ton County							
TIP ID	Project Name	Location		Description		Spo	onsor	Air Quality
5-3028	Garvey Avenue Howell Elementary Sidewalk	Along Garvey A Av to Florence	venue from Shaw Ct	Replacement	of sidewalk	City	of Elsmere	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-TA	24,000	0	0	0	0	0	24,000
D	Local	6,000	0	0	0	0	0	6,000
D-SF	OKI-TA	5,000	0	0	0	0	0	5,000
D-SF	State	1,000	0	0	0	0	0	1,000
RW	OKI-TAP	16,000	0	0	0	0	0	16,000
RW	Local	4,000	0	0	0	0	0	4,000
UT	OKI-TAP	16,000	0	0	0	0	0	16,000
UT	Local	4,000	0	0	0	0	0	4,000
CO	OKI-TAP	127,000	0	0	0	0	0	127,000
CO	Local	31,750	0	0	0	0	0	31,750
I		, ,	L	I	Total	Project Esti	mate :	\$234,750
6-3036	Edwards Road Sidewalks	along Edwards Row Rd to exist vicinity of Howe School		Install new s	idewalks	City	of Elsmere	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	OKI-TAP	63,000	0	0	0	0	0	63,000
D	Local	15,750	0	0	0	0	0	15,750
D-SF	OKI-TAP	9,000	0	0	0	0	0	9,000
D-SF	State	2,250	0	0	0	0	0	2,250
RW	OKI-TAP	20,000	0	0	0	0	0	20,000
RW	Local	5,000	0	0	0	0	0	5,000
UT	OKI-TAP	16,000	0	0	0	0	0	16,000
UT	Local	4,000	0	0	0	0	0	4,000
CO	OKI-TAP	0	168,992	0	0	0	0	168,992
CO	Local	0	42,248	0	0	0	0	42,248
•		<u>.</u>			Total	Project Esti	mate :	\$346,240
6-321	KY 1829 (Industrial Road)	Intersection of and Foundation		intersection,	rovements at including addition, WB RTL, SB L rebuild	onal EB	of Elsmere	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D-SF	OKI-SNK	12,000	0	0	0	0	0	12,000
D-SF	State	3,000	0	0	0	0	0	3,000
D	OKI-SNK	84,000	0	0	0	0	0	84,000
D	Local	21,000	0	0	0	0	0	21,000
RW	OKI-SNK	116,000	0	0	0	0	0	116,000
RW	Local	29,000	0	0	0	0	0	29,000
UT	OKI-SNK	80,000	0	0	0	0	0	80,000
UT	Local	20,000	0	0	0	0	0	20,000
CO	OVI CNV	907 112	0	0	0	0	0	907 112

CO

CO

807,112

201,778

0

0

0

0

0

0

OKI-SNK

Local

807,112 201,778

\$1,373,890

0

0

0

0

Total Project Estimate :

City of Erlanger				OUNCIL OF GOVER	MMENIS FY26 -	29 TRANSPORTATIO	N IMPF	KOVEMENI PROC	JKAM
Fund Type Fund Type Frior Years Find Type Frior Years Find Type Fund Type					Description		Spo	onsor	Air Quality
Exempt	City of Erlan	iger							
D			between Baker				City	of Erlanger	Exempt
D	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tot
D-SF	D		98,198						98,19
D-SF	D	Local	-	0	0	0	0	0	24,55
D-SF	D-SF	OKI-SNK	26,500	0	0	0	0	0	26,50
RW	D-SF	State		0	0	0	0	0	8,50
RW	RW	OKI-SNK	-	0	0	0	0	0	150,40
UT	RW	Local		0	0	0	0	0	37,60
CO	UT	Local	1,000	0	0	0	0	0	1,00
CO	CO			0	0			0	648,51
Total Project Estimate : \$1,157,									162,12
Dolwick Dolwick Connector Connector Dolwick Connector Connector	<u> </u>		,			Total Proie	ct Esti	mate :	\$1,157,389
D			Dolwick Road to	o Mineola Pike		ı sidewalks, dedicated			
D	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tot
D									264,00
RW	D	Local		0	0	0	0	0	46,87
RW	RW	OKI-SNK	48,000	0	0	0	0	0	48,00
UT	RW	Local	12,500	0	0	0	0	0	12,50
CO	UT	OKI-SNK	125,000	0	0	0	0	0	125,00
Co	UT	Local	31,250	0	0	0	0	0	31,25
Total Project Estimate : \$1,902,6	СО	OKI-SNK	1,100,000	0	0	0	0	0	1,100,00
City of Ft. Wright	CO	Local	275,000	0	0	0	0	0	275,00
Dixie Hwy (US 25/42/127)	•			1	•	Total Proje	ct Esti	mate :	\$1,902,625
Dixie Hwy (US 25/42/127) Dixie Hwy (US 25/42	City of Ft. W	/right				-			
D		25/42/127)			Construct new	ı sidewalk	City	of Ft. Wright	Exempt
D	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tot
D-SF OKI-TAP 61,812 0 0 0 0 0 0 6 D-SF State 15,453 0 0 0 0 0 0 1! RW OKI-TAP 0 34,438 0 0 0 0 0 3* RW Local 0 22,959 0 0 0 0 0 2* CO OKI-TAP 0 0 0 500,299 0 0 0 500 CO Local 0 0 0 333,533 0 0 33* Total Project Estimate : \$1,107,500 City of Ludlow A35 Ludlow Hooper to Ash Streets Construct a one-mile section of the Riverfront Commons project in the	D	OKI-TAP	83,383	0	0	0	0	0	83,38
D-SF	D	Local	55,589	0	0	0	0	0	55,58
RW OKI-TAP 0 34,438 0 0 0 0 34 RW Local 0 22,959 0 0 0 0 0 22 CO OKI-TAP 0 0 0 500,299 0 0 0 500 CO Local 0 0 0 333,533 0 0 333 Total Project Estimate: \$1,107,100 City of Ludlow -435 Ludlow Riverfront Hooper to Ash Streets Riverfront Commons project in the City of Ludlow Exempt	D-SF	OKI-TAP	61,812	0	0	0	0	0	61,81
RW Local 0 22,959 0 0 0 0 22 CO OKI-TAP 0 0 0 500,299 0 0 500 CO Local 0 0 0 333,533 0 0 333 Total Project Estimate: \$1,107, City of Ludlow -435 Ludlow Riverfront Hooper to Ash Streets Riverfront Commons project in the Construct a one-mile section of the Riverfront Commons project in the City of Ludlow Exempt	D-SF	State	15,453	0	0	0	0	0	15,45
CO OKI-TAP 0 0 0 500,299 0 0 500 CO Local 0 0 0 333,533 0 0 333 Total Project Estimate: \$1,107,500 City of Ludlow -435 Ludlow Riverfront Hooper to Ash Streets Riverfront Commons project in the	RW	OKI-TAP	0	34,438	0	0	0	0	34,43
CO Local 0 0 0 333,533 0 0 335. Total Project Estimate: \$1,107,7 City of Ludlow -435 Ludlow Riverfront Hooper to Ash Streets Riverfront Commons project in the	RW	Local	0	22,959	0	0	0	0	22,95
CO Local 0 0 0 333,533 0 0 335. Total Project Estimate: \$1,107,7 City of Ludlow -435 Ludlow Riverfront Hooper to Ash Streets Riverfront Commons project in the	СО	OKI-TAP	0		0	500,299	0	0	500,29
City of Ludlow -435 Ludlow Hooper to Ash Streets Construct a one-mile section of the City of Ludlow Exempt Riverfront Riverfront Commons project in the	CO	Local	0	0	0	333,533	0	0	333,53
City of Ludlow -435 Ludlow Hooper to Ash Streets Construct a one-mile section of the City of Ludlow Exempt Riverfront Riverfront Commons project in the				•		•	ct Esti	mate :	\$1,107,466
-435 Ludlow Hooper to Ash Streets Construct a one-mile section of the City of Ludlow Exempt Riverfront Riverfront Commons project in the	City of Ludlo	ow							
Commons City of Ludlow	-435	Ludlow Riverfront	Hooper to Ash	Streets	Riverfront Cor	nmons project in the	City	of Ludlow	Exempt

2026

0

0

0

0

0

2027

0

0

0

0

0

2028

0

0

0

0

Fund Type

OKI-SNK

OKI-SNK

OKI-SNK

Local

Local

Prior Years

5,000

44,800

11,200

219,346

75,147

Phase

D

RW

RW

CO

CO

2029 Future Years

0

0

0

0

0

0

0

0

0

Total Project Estimate:

Total

5,000

44,800

11,200

219,346

75,147

\$355,493

Kenton County

TIP ID Project Name Location Description Sponsor Air Quality

City of Park Hills

6-382 Amsterdam Road Sleepy Hollow Road to Hamilton Reconstruction, improve roadway City of Park Hills Exempt geometry, relocate utility poles and

replace sidewalks

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-SNK	142,319	0	0	0	0	0	142,319
D	Local	76,634	0	0	0	0	0	76,634
D-SF	OKI-SNK	22,000	0	0	0	0	0	22,000
D-SF	State	5,500	0	0	0	0	0	5,500
UT	OKI-SNK	0	579,703	0	0	0	0	579,703
UT	Local	0	312,148	0	0	0	0	312,148
CO	OKI-SNK	0	0	1,176,111	0	0	0	1,176,111
CO	Local	0	0	633,291	0	0	0	633,291

Total Project Estimate: \$2,947,706

City of Taylor Mill

6-463 Taylor Mill Along north/east side of Taylor Construction of new sidewalk City of Taylor Mill Exempt

Sidewalk Project Mill Road (KY 3716) between Phase 3 Saddlebrook Drive and Walnut

Street

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-SNK	173,456	0	0	0	0	0	173,456
D-SF	OKI-SNk	19,000	0	0	0	0	0	19,000
D	Local	42,114	0	0	0	0	0	42,114
RW	OKI-SNK	117,442	0	0	0	0	0	117,442
RW	Local	29,361	0	0	0	0	0	29,361
CO	OKI-SNK	621,168	0	0	0	0	0	621,168
CO	Local	155,292	0	0	0	0	0	155,292

Total Project Estimate: \$1,157,833

City of Villa Hills

Rogers Road Rogers Road in Villa Hills, Construct new pedestrian bridge City of Villa Hills Exempt connecting two segments of

sidewalk that currently terminate in the roadway

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	OKI-TAP	84,000	0	0	0	0	0	84,000
D	Local	21,000	0	0	0	0	0	21,000
D-SF	OKI-TAP	65,000	0	0	0	0	0	65,000
D-SF	State	16,250	0	0	0	0	0	16,250
CO	OKI-TAP	0	0	0	566,000	0	0	566,000
CO	Local	0	0	0	141,500	0	0	141,500

6-376 KY 371 Amsterdam/Collins Road Conversion to fully signalized City of Villa Hills Exempt

KY 371 Amsterdam/Collins Road Conversion to fully signalized City of Villa Hills Exempt intersection with new turn lanes, pedestrian crossing, new sidewalks and stormwater improvements

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D-SF	OKI-SNK	30,000	0	0	0	0	0	30,000
D-SF	State	7,500	0	0	0	0	0	7,500
RW	OKI-SNK	212,000	0	0	0	0	0	212,000
RW	Local	53,000	0	0	0	0	0	53,000
UT	OKI-SNK	500,000	0	0	0	0	0	500,000
UT	Local	125,000	0	0	0	0	0	125,000
CO	OKI-SNK	0	3,056,173	0	0	0	0	3,056,173
CO	Local	0	764,043	0	0	0	0	764,043

Total Project Estimate: \$4,747,716

Ken	ton County							
TIP ID	Project Name	Location		Descripti	on	Sp	onsor	Air Quality
Kenton C	ounty							
5-8954	CR 1021		tement on Ernest (CR 1021) over the credits)		placement	Ker	nton County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	BR	400,000	0	0	0	0	0	400,000
RW	BR	750,000	0	0	0	0	0	750,000
UT	BR	500,000	0	0	0	0	0	500,000
CO	BR	1,500,000	0	0	0	0	0	1,500,000
•		•	•		Tot	al Project Esti	mate :	\$3,150,000
күтс								
6-10043.00	I-75	MP 191.134 t	to 191.360		oject in Kenton (3rd-4th-5th Sts		ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	FBP	0	0	0	2,985,400	0	0	2,985,400
D	State	0	0	0	746,600	0	0	746,600
CO	FBP	0	0	0	29,864,000	0	0	29,864,000
CO	State	0	0	0	7,466,000	0	0	7,466,000
			I		Tot	al Project Esti	mate :	\$41,062,000
6-1070	West 15th Street (CS 2097)		0.223Bridge over approaches in		leficiences of bri es over CSX RR	dge and KY	тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	SPP	2,250,000	0	0	0	0	0	2,250,000
					Tot	al Project Esti	imate :	\$2,250,000
6-1086	4th Street Bridge (KY 8)		River on West 4th ington/Newport at obell line	additional	leficiencies of br lane WB, and noth sides of brid	nulti-use	тс	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	NHPP	3,271,200	0	0	0	0	0	3,271,200
D	State	878,000	0	0	0	0	0	878,000
RW	BRO	2,152,000	0	0	0	0	0	2,152,000
RW	State	538,000	0	0	0	0	0	538,000
UT	BRO	1,016,000	0	0	0	0	0	1,016,000
UT	BRO	254,000	0	0	0	0	0	254,000
CO	BRO	0	24,000,000	24,000,000	28,000,000	0	0	76,000,000
CO	State	0	6,000,000	6,000,000	7,000,000	0	0	19,000,000
			2,222,222	5,555,555		al Project Esti	mate :	\$103,109,200
6-162.40	KY 536	Williamswood to KY 17	d Rd/Calvary Drive	congestio	safety and reduc n, widen to 2 lar on new alignmen	e KY nes each		Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	STBG	11,184,000	0	0	0	0	0	11,184,000
RW	State	2,796,000	0	0	0	0	0	2,796,000
UT	STBG	1,400,000	0	0	0	0	0	1,400,000
UT	State	350,000	0	0	0	0	0	350,000
		,	-					24.000.000

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM

Uncommitted

0

34,000,000

0

CO

34,000,000

\$49,730,000

0

Total Project Estimate:

Ke	enton County							
TIP ID	Project Name	Location		Description	on	Spo	onsor	Air Quality
6-17.00	IR 75	Brent Spence Project	Bridge Corridor	environme preconstru the I-75/7	eliminary Engine ental studies and action activities to 1 Brent Spence I Construction und	other o upgrade Bridge	rc	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
D	NH	4,000,000	0	0	0	0	0	4,000,000
D	State	1,000,000	0	0	0	0	0	1,000,000
RW	NH	16,000,000	0	0	0	0	0	16,000,000
RW	State	4,000,000	0	0	0	0	0	4,000,000
CO	NH	0	0	0	4,000,000	51,464,000	114,072,000	169,536,000
CO	State	0	0	0	1,000,000	12,866,000	28,518,000	42,384,000
(I					Tota	al Project Esti	mate :	\$236,920,000
6-17.30	I-71/75	Bridge over th	ie Onio Kiver	existing I- over the C Covington,	a companion brid 71/75 Brent Spei Ohio River between KY and Cincinna Frant Funding)	nce Bridge en		Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	KYD	0	230,400,000	172,000,000	172,000,000	158,270,000	82,410,000	815,080,000
					Tota	al Project Esti	mate :	\$815,080,000
6-17.31	I-71/75	Bridge over th	ne Ohio River	existing I- over the C Covington,	a companion brion 71/75 Brent Spen Ohio River between KY and Cincinna State General F	nce Bridge en ati, OH	rc	Non-exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	SGF	0	74,600,000	53,000,000	48,000,000	2,400,000	0	178,000,000
					Tota	al Project Esti	mate :	\$178,000,000
6-17.32	I-71/75	Bridge over th	ne Ohio River	existing I- over the C	a companion brion 171/75 Brent Spenichio River between, KY and Cincinnations)	nce Bridge en	TC .	Non-exempt
		Prior Years	2026	2027	2028	2029	Future Years	Total
Phase	Fund Type			0	0	0	0	150,000,000
Phase OTH	Debt Service (Garvee)	0	150,000,000	J				
		0	150,000,000	<u> </u>	Tota	al Project Esti	mate :	\$150,000,000
		0 from MP 2.25		L	Tota ordrail on KY 371			\$150,000,000 Exempt
OTH	Debt Service (Garvee)			L			гс	· , ,
OTH 6-4313	Debt Service (Garvee) KY 3716	from MP 2.25	to 2.30	Install gua	ordrail on KY 371	6 KYT	гс	Exempt
OTH 6-4313 Phase	Debt Service (Garvee) KY 3716 Fund Type	from MP 2.25 Prior Years	to 2.30	Install gua	ordrail on KY 371	6 KYT	C Future Years	Exempt Tota

Install guardrails on KY 8

2028

2027

0

2026

51,000

KY 8

Fund Type

GR

from MP 2.37 to 2.61

Prior Years

6-4316

Phase

CO

KYTC

Total Project Estimate:

2029 Future Years

Exempt

Total

51,000 **\$51,000**

0	HIO - KENTUCKY - IND	IANA REGIONAI	L COUNCIL OF G	OVERNMENTS F	/26 - 29 TRANSF	PORTATION IMP	ROVEMENT PRO	GRAM
	nton County							
TIP ID	Project Name	Location		Descripti	on	Sp	onsor	Air Quality
6-449	KY 17	At the I-275	Interchange		safety and reduce on at the KY 17/1 ge		тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STP	120,000	0	0	0	0	0	120,000
RW	STBG	8,400,000	0	0	0	0	0	8,400,000
RW	State	2,100,000	0	0	0	0	0	2,100,000
UT	STBG	1,600,000	0	0	0	0	0	1,600,000
UT	State	400,000	0	0	0	0	0	400,000
CO	STBG	0	0	8,400,000	0	0	0	8,400,000
CO	State	0	0	2,100,000	0	0	0	2,100,000
					To	tal Project Esti	imate :	\$23,120,000
6-450	KY 1303 (Turkeyfoot Rd)	Between Duo (Dixie Hwy)	dley Rd and US 2		safety and reduce on along Turkeyf		тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	STPF	2,800,000	0	0	0	0	0	2,800,000
D	State	700,000	0	0	0	0	0	700,000
RW	STPF	0	0	3,744,000	0	0	0	3,744,000
RW	State	0	0	936,000	0	0	0	936,000
UT	STPF	0	0	2,400,000	0	0	0	2,400,000
UT	State	0	0	600,000	0	0	0	600,000
CO	STPF	0	0	0	22,400,000	0	0	22,400,000
CO	State	0	0	0	5,600,000	0	0	5,600,000
					To	tal Project Est	imate :	\$39,180,000
6-79.00	I-75	At I-275 and system-to-sy	I71/75 Junction stem ramps	and Improve and geon		operations KY	тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	NH	0	0	1,600,000	0	0	0	1,600,000
D	State	0	0	400,000	0	0	0	400,000
RW	NH	0	0	0	16,000,000	0	0	16,000,000
RW	State	0	0	0	4,000,000	0	0	4,000,000
UT	NH	0	0	0	8,000,000	0	0	8,000,000
UT	State	0	0	0	2,000,000	0	0	2,000,000
CO	NHPP	0	0	0	0	0	208,000,000	208,000,000
CO	State	0	0	0	0	0	52,000,000	52,000,000
					To	tal Project Est	imate :	\$292,000,000
6-80.00	KY 14 @ I-75	Interchange Walton	of I-75 and KY 1	4 in Reduce c		nprove KY	тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
Pl	NH	872,000	0	0	0	0	0	872,000
Pl	State	218,000	0	0	0	0	0	218,000
D	NH	2,400,000	0	0	0	0	0	2,400,000
D	NH	600,000	0	0	0	0	0	600,000
RW	NH	0	1,600,000	8,000,000	0	0	0	9,600,000
RW	State	0	400,000	2,000,000	0	0	0	2,400,000
UT	NH	0	0	0	1,200,000	0	0	1,200,000
UT	State	0	0	0	300,000	0	0	300,000
CO	Uncommitted	0	0	0	0	0	75,000,000	75,000,000
CO.	NIL			_	^	20,000,000		20,000,000

0

0

0

0

20,000,000

5,000,000

Total Project Estimate:

NH

State

0

0

0

0

CO

CO

20,000,000

5,000,000

\$117,590,000

0

0

Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years		GRA	ROVEMENT PRO	ORTATION IMP	26 - 29 TRANSP	ERNMENTS FY	COUNCIL OF GOV	ANA REGIONAL	OHIO - KENTUCKY - IND	
Text Text									nton County	Ke
Phase	Quality	Ai	onsor	Spo	on	Description			_	
D	npt	Ex	тс	KYT	ction	Reconstru	Jacqueline Drive	Alice Street to		6-80002
D	Total	;	Future Years	2029	2028	2027	2026	Prior Years	Fund Type	Phase
RW	1,328,000		0	0	0	0	0	1,328,000	STBG	D
RW	332,000		0	0	0	0	0		State	D
CO	1,304,000		0	0	0	0	0	1,304,000	STBG	RW
CO	326,000		0	0	0	0	0		State	RW
Co	5,160,000		0	0	0	0	0	5,160,000	STBG	CO
Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years	1,290,000		0	0	0	0	0	1,290,000	State	CO
Phase	,740,000	\$	imate :	tal Project Esti	Tot					
D	exempt	No	тс	d from US KYT			s Road	US 25 to Riggs	KY 2373	6-80105
D	Tota	;	Future Years	2029	2028	2027	2026	Prior Years	Fund Type	Phase
RW	2,400,000			0	0	0	0	2,400,000		D
RW	600,000		0	0	0	0	0	600,000	State	D
UT NH 0 0 0 4,480,000 0 0 CO NH 0 0 0 1,120,000 0 0 CO NH 0 0 0 0 24,000,000 0 2 CO State 0 0 0 0 6,000,000 0 0 6,000,000 0 0 6,000,000 0 0 6,000,000 0 0 6,000,000 0 0 0 0,000,000 0	14,264,000		0	0	14,264,000	0	0	0	NH	RW
UT State 0 0 0 1,120,000 0 0 CO NH 0 0 0 0 24,000,000 0 2 Total Project Estimate: \$56, 6-80203 KY 536 KY 16 to KY 177 Reconstruct to a 4-lane urban section KYTC Non-d Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years D NH 2,400,000 0 0 0 0 0 0 D State 600,000 0	3,566,000		0	0	3,566,000	0	0	0	State	RW
CO	4,480,000		0	0	4,480,000	0	0	0	NH	UT
CO	1,120,000		0	0	1,120,000	0	0	0	State	UT
Total Project Estimate : \$56,	24,000,000		0	24,000,000	0	0	0	0	NH	CO
6-80203 KY 536 KY 16 to KY 177 Reconstruct to a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of the construct of a 4-lane urban section KYTC Non-office of a	6,000,000		0	6,000,000	0	0	0	0	State	CO
Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years	,430,000	\$5	mate :	tal Project Esti	Tot	•	•			
D	exempt	No	тс	rban section KYT	ct to a 4-lane u	Reconstru	77	KY 16 to KY 1	KY 536	6-80203
D	Tota									
RW STP2 0 0 0 14,400,000 0 0 1 RW State 0 0 0 3,600,000 0 0 0 UT STP2 0 0 0 8,000,000 0 0 0 UT State 0 0 0 2,000,000 0	2,400,000					_	-			
RW State 0 0 0 3,600,000 0 0 UT STP2 0 0 0 8,000,000 0 0 UT State 0 0 0 2,000,000 0 0 CO STP2 0 0 0 0 0 0 88,000,000 8 CO State 0 0 0 0 0 0 22,000,000 2 Total Project Estimate: \$141, 6-80309 I-75 from MP 182.70 to 185.70 Reconstruct I-75 interchange at KY KYTC Exem 236 (Donaldson Highway) 236 (Donaldson Highway) NH 0 0 1,600,000 0 0 0 0 D NH 0 0 1,600,000 0 0 0 0 0 D State 0 0 400,000 0 0 0 0 0 RW NH	600,000				_			-		
UT STP2 0 0 0 8,000,000 0 0 UT State 0 0 0 2,000,000 0 0 CO STP2 0 0 0 0 0 0 88,000,000 8 CO State 0 0 0 0 0 22,000,000 2 Total Project Estimate: \$141, 6-80309 I-75 from MP 182.70 to 185.70 Reconstruct I-75 interchange at KY KYTC Exem 236 (Donaldson Highway) Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years D NH 0 0 1,600,000 0 0 0 0 D State 0 0 400,000 0 0 0 0 RW NH 0 0 0 0 0 0 0 UT NH 0 0 0 0 </td <td>14,400,000</td> <td>_</td> <td></td> <td></td> <td>, ,</td> <td></td> <td></td> <td>-</td> <td></td> <td></td>	14,400,000	_			, ,			-		
UT State 0 0 0 2,000,000 0 0 CO STP2 0 0 0 0 0 0 88,000,000 88 CO State 0 0 0 0 0 22,000,000 2 Total Project Estimate: \$141, 6-80309 I-75 from MP 182.70 to 185.70 Reconstruct I-75 interchange at KY KYTC Exem 236 (Donaldson Highway) 236 (Donaldson Highway) Exem D NH 0 0 1,600,000 0 0 0 0 0 D State 0 0 400,000 0 0 0 0 0 RW NH 0 0 0 6,400,000 0 0 0 0 0 RW State 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td>3,600,000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td>	3,600,000						-	-		
CO STP2 0 0 0 0 0 88,000,000 88,000,000 88,000,000 88,000,000 88,000,000 88,000,000 88,000,000 88,000,000 88,000,000 88,000,000 22,000,000 22,000,000 22,000,000 22,000,000 22,000,000 22,000,000 20,000,000 22,000,000 20,000,000	8,000,000									
CO State 0 0 0 0 22,000,000 22,000,000 Total Project Estimate: \$141, 6-80309 I-75 from MP 182.70 to 185.70 Reconstruct I-75 interchange at KY KYTC Exemostruct I-75 interchange at KY KY	2,000,000									
Total Project Estimate : \$141,	88,000,000		, ,				-	-		
6-80309 I-75 from MP 182.70 to 185.70 Reconstruct I-75 interchange at KY KYTC Exem Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years	22,000,000				~	0	0	0	State	CO
Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years D NH 0 0 1,600,000 0 0 0 0 D State 0 0 400,000 0 0 0 0 RW NH 0 0 0 6,400,000 0 0 0 RW State 0 0 0 1,600,000 0 0 UT NH 0 0 0 0 1,600,000 0	,000,000 npt			nge at KY KY1	ct I-75 intercha		70 to 185.70	from MP 182.7	I-75	6-80309
D NH 0 0 1,600,000 0 0 0 D State 0 0 400,000 0 0 0 0 RW NH 0 0 0 6,400,000 0 0 0 RW State 0 0 0 1,600,000 0 0 UT NH 0 0 0 0 1,600,000 0	Total		Future Years			•	2026	Prior Years	Fund Type	Phase
D State 0 0 400,000 0 0 0 RW NH 0 0 0 6,400,000 0 0 RW State 0 0 0 1,600,000 0 0 UT NH 0 0 0 0 1,600,000 0	1,600,000									
RW NH 0 0 0 6,400,000 0 0 RW State 0 0 0 1,600,000 0 0 UT NH 0 0 0 0 1,600,000 0	400,000				0					D
RW State 0 0 1,600,000 0 0 UT NH 0 0 0 1,600,000 0 0	6,400,000					, and the second				
UT NH 0 0 0 0 1,600,000 0	1,600,000									
	1,600,000			-						
	400,000		0	400,000	0	0	0	0	State	UT
•	15,200,000									
CO State 0 0 0 0 0 3,800,000	3,800,000									
	,000,000	\$3		tal Project Esti			-		3	

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY26 - 29 TRANSPORTATION IMPROVEMENT PROGRAM **Kenton County Project Name TIP ID Description Air Quality** Location **Sponsor** 6-8815 US 25 North Arlington to the Covington Sidewalk and curb construction **KYTC** Exempt sidewalk system (toll credits) 2026 **Prior Years** 2027 2028 2029 **Future Years Total Phase Fund Type** TAP 300,000 300,000 D 0 0 RW TAP 320,000 0 0 0 0 0 320,000 0 80,000 RW Local 80,000 0 0 0 0 UT TAP 120,000 0 0 0 0 0 120,000 0 0 0 UT Local 30,000 0 0 30,000 CO TAP 1,120,000 0 0 0 0 0 1,120,000 280,000 0 CO Local 0 0 0 0 280,000 **Total Project Estimate:** \$2,250,000 From US 25 (Dixie Hwy) 6-8915 IR 275 Construct a sound barrier wall **KYTC** Exempt westbound (toll credits) **Phase Prior Years** 2026 2027 2028 2029 Future Years **Fund Type Total** D STP 100,000 100,000 Total Project Estimate: \$100,000 6-8951 US 25 from MP 8.583 to 8.667 Improve existing alignment with **KYTC** Exempt Buttermilk Pike, Orphanage Road and US 25. **Fund Type** 2026 2027 2028 2029 Future Years **Phase Prior Years Total** 456,000 STBG 456,000 D 0 0 0 0 0 D State 114,000 0 0 0 0 0 114,000 STBG 6,400,000 8,000,000 0 14,400,000 RW 0 0 0 RW 0 1,600,000 2,000,000 0 0 0 3,600,000 State

1,872,000

4,800,000

1,200,000

468,000

0

0

0

0

0

0

0

Total Project Estimate:

0

0

0

0

1,872,000

4,800,000

1,200,000

\$26,910,000

468,000

UT

UT

CO

CO

STBC

State

STBG

State

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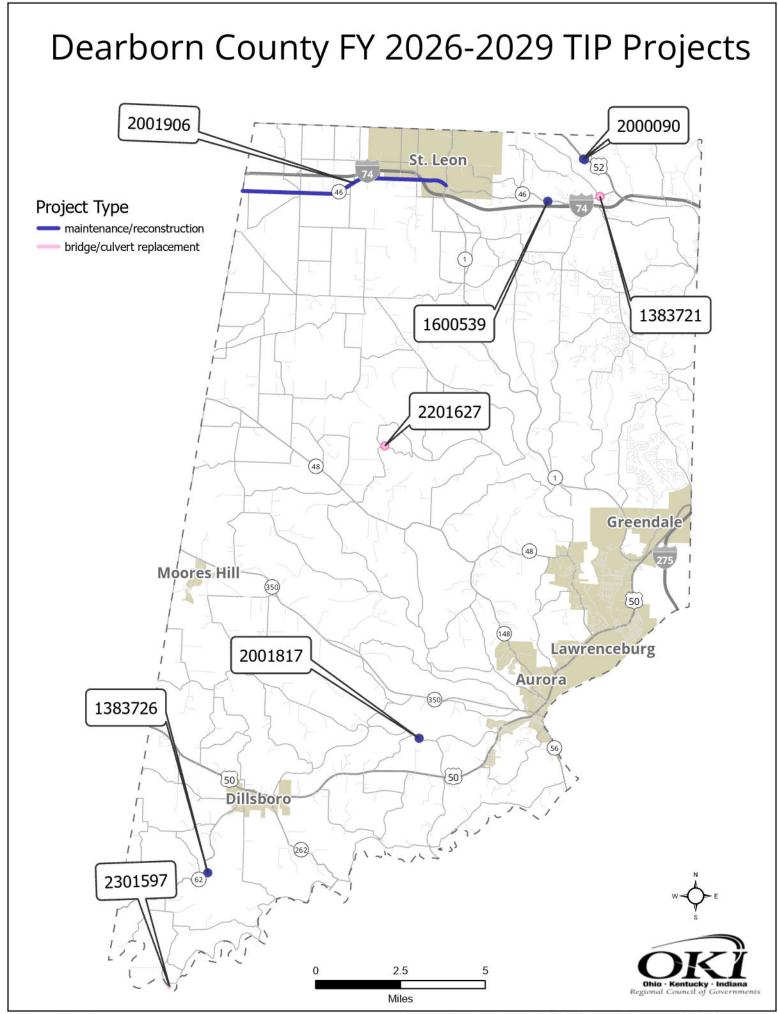
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(OHIO - KENTUCKY - INDIA	ANA REGIONAL	COUNCIL OF GOVER	RNMENTS FY2	26 - 29 TRANSP	ORTATION IMP	ROVEMENT PROC	GRAM
Dear	born County							
TIP ID	Project Name	Location		Descriptio	n	Spo	onsor	Air Quality
Dearbo	rn County							
2001817	Lower Dillsboro Road (IR 1026)		Gatch Hill Road to Gatch Hill Road	Slide corre	ction	Dea	arborn County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
PE	STBG (Group IV)	200,000	0	0	0	0	0	200,000
PE	Local	50,000	0	0	0	0	0	50,000
RW	STBG (Group IV)	40,000	0	0	0	0	0	40,000
RW	Local	10,000	0	0	0	0	0	10,000
CO	STBG (Group IV)	0	2,984,000	0	0	0	0	2,984,000
CO	Local	0	2,192,000	0	0	0	0	2,192,000
1					Tot	tal Project Esti	mate :	\$5,476,000
2101783	County Bridge Inspections		ridge Inspection Program for Cycle 026	Countywid Dearborn (le bridge inspec County	tions in Dea	arborn County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
PE	Local Bridge	205,344	14,422	0	0	0	0	219,766
PE	Local	51,335	3,605	0	0	0	0	54,940
			•		Tot	al Project Esti	mate :	\$274,706
2201627	IR 9503 Konradi Rd Bridge #47	0.60 miles eas along Konradi Co.	iegler Creek appox. st of Platt Road Road in Dearborn	Creek	ent of bridge ov		arborn County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029		Tota
RW	Federal	0	0	20,000	0	0	0	20,000
RW	Local	0	0	5,000	0	0	0	5,000
CO	Federal	0	0	0	0	1,932,000	0	1,932,000
CO	Local	0	0	0	0	483,000	0	483,000
	<u> </u>				Tot	tal Project Esti	mate :	\$2,440,000
2300098	IR 1006	Local Bridge In Inventory Prog 2030	gram for FY 2027-	Bridge Insp	•		arborn County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Tota
PE	STBG	0	0	152,000	13,000	74,000	22,000	261,000
PE	Local	0	0	38,000	3,000	18,000	6,000	65,000
					Tot	tal Project Esti	mate :	\$326,000
2301597	Bells Branch Road Bridge #14		proximately 0.2 Clay Miller Rd. on Rd.	Bridge Rep	placement	Dea	arborn County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
PE	Local Bridge	380,000	0	0	0	0	0	380,000
PE	Local	115,000	0	0	0	0	0	115,000
RW	Local Bridge	0	0	0	28,000	0	0	28,000
RW	Local	0	0	0	7,000	0	0	7,000
UT	Local Bridge	0	0	0	0	0	60,000	60,000
UT	Local	0	0	0	0	0	15,000	15,000
	Local Pridge		0			0	1 200 000	1 200 000

CO

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Local

Local

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Local Bridge

Local Bridge

0

0

0

0

Total Project Estimate:

1,280,000

320,000

192,000

48,000

1,280,000

320,000

192,000

48,000

\$2,445,000

Dearb	orn County		OUNCIL OF GOV	ERNMENTS FY26	- 29 TRANSPO	RTATION IMP	ROVEMENT PRO	GRAM
TIP ID	Project Name	Location		Description		Spo	onsor	Air Quality
INDOT								
1383721	SR 46	0.44 mile west o Whitewater Rive		Bridge Deck I	Replacement	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
PE	STBG	144,000	0	0	0	0	0	144,000
PE	State	36,000	0	0	0	0	0	36,000
RW	STBG	16,000	0	0	0	0	0	16,000
RW	State	4,000	0	0	0	0	0	4,000
CO	STBG	20,000	0	0	0	0	0	20,000
CO	State	5,000	0	0	0	0	0	5,000
CO	STBG	6,513,558	0	0	0	0	0	6,513,558
СО	State	1,628,389	0	0	0	0	0	1,628,389
	5.22.5				Tota	l Project Esti	mate :	\$8,366,947
383726	SR 62	3.7 miles west of Hayes Branch	of SR 262 over	Bridge replac		IND		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	STBG	1,475,383	0	0	0	0	0	1,475,383
CO	State	368,846	0	0	0	0	0	368,840
I		, ,		I	Tota	l Project Esti	mate :	\$1,844,229
600539	SR 46	3.2 miles east o	f SR 1	Slide correction		IND		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
RW	STBG	53,600	0	0	0	0	0	53,600
RW	State	13,400	0	0	0	0	0	13,400
CO	STBG	2,486,999	0	0	0	0	0	2,486,999
CO	State	621,750	0	0	0	0	0	621,750
•		· .			Tota	l Project Esti	mate :	\$3,175,749
901701	US 50	Various location	s on US 50	Guardrail Atte Modernize	enuators, New			Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	STBG	960,000	0	0	0	0	0	960,000
CO	State	240,000	0	0	0	0	0	240,000
		· .			Tota	l Project Esti	mate :	\$1,200,000
000090	US 52	1.4 mile W of th SR 46	e junction with	Slide Correcti		IND		Exempt
	_	Prior Years	2026	2027	2028	2029	Future Years	Tota
Phase	Fund Type			0	0	0	0	163,760
Phase PE	Fund Type STBG	163,760	0	U				
PE	STBG	163,760 0	ŭ	~		0	0	1,926,40
PE CN		0	0 64,000 0	1,862,400 0	0	0	0	
PE CN PE	STBG STBG State	0 40,940	64,000	1,862,400 0	0	0	0	40,94
PE CN PE CN	STBG STBG State State	0 40,940 0	64,000 0 16,000	1,862,400 0 465,600	0 0 0	0	0	40,94 481,60
PE CN PE CN RW	STBG STBG State State NHPP	0 40,940 0 18,000	64,000 0 16,000	1,862,400 0 465,600 0	0 0 0	0 0 0	0 0 0	40,94 481,60 18,00
PE CN PE CN RW RW	STBG STBG State State NHPP State	0 40,940 0 18,000 2,000	64,000 0 16,000 0	1,862,400 0 465,600 0	0 0 0 0	0 0 0	0 0 0	40,94 481,60 18,00 2,00
PE CN PE CN RW RW CO	STBG STBG State State NHPP State NH	0 40,940 0 18,000 2,000	64,000 0 16,000 0 0 40,000	1,862,400 0 465,600 0 0 2,413,442	0 0 0 0 0	0 0 0 0	0 0 0 0	40,94 481,60 18,00 2,00 2,453,44
PE CN PE CN RW RW	STBG STBG State State NHPP State	0 40,940 0 18,000 2,000	64,000 0 16,000 0	1,862,400 0 465,600 0	0 0 0 0 0 0	0 0 0	0 0 0 0 0	1,926,400 40,940 481,600 18,000 2,000 2,453,442 613,363 \$5,699,503

Fund Type

STBG

State

STBG

State

Prior Years

3,192,285

798,071

200,000

50,000

2026

0

0

0

0

2027

0

0

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2028

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Phase

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2029 Future Years

0

0

0

0

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0 **Total Project Estimate:** Total

200,000

50,000

3,192,285

\$4,240,356

798,071

CHAPTER 8: GROUPED PROJECTS

Transportation planning regulations applicable to the development and content of TIPs allow that projects that are not considered to be of appropriate scale for individual identification to be combined or grouped under a single listing. Such listings are grouped by function, work type, and/or geographic area and must be consistent with the exempt project criteria contained in the Environmental Protection Agency's Transportation Conformity Regulations (40 CFR part 93). Such projects are usually non-controversial and produce negligible impacts - other than positive benefits for safety, traffic operations, system preservation, etc. Typically, these projects are undertaken to correct existing problems/deficiencies, enhance preservation, or improve safety. Many are initiated by DOT traffic operations or maintenance staff to correct existing problems or deficiencies, or they are the result of successful grant applications by local government agencies.

When utilizing a Grouped Project, the below processes and criteria are followed:

- Projects are Air Quality exempt status
- Projects have Environmental document type of D1 or below
- Projects are non capacity-adding
- Projects are consistent with ODOT, KYTC, INDOT plans and the OKI Metropolitan Transportation Plan

A project utilizing a Grouped Project does not require a TIP amendment. They will be incorporated into the TIP with an Administrative Modification. Funding thresholds for each Grouped Project will be monitored by ODOT, KYTC and INDOT. If a Grouped Project estimate for a fiscal year reaches the threshold, then an amendment would be needed to increase that particular Grouped Project estimate in the statewide TIP.

The list of Ohio, Kentucky, and Indiana Grouped Project categories and budgets are provided in the Tables 8-1, 8-2, and 8-3 below. A listing of individual projects within each category is shown in Table 8-4 and 8-5. The listing of individual projects should be considered as information only, and ODOT, KYTC and INDOT maintain the official listing as part of the STIP. However, OKI believes it is important to list these projects so local officials, and the public are aware of all transportation projects in the region. All OKI funded highway and transit projects, regardless of any other criteria, will not be listed under a Grouped Project.

Group Budgets

STIP Fund Type	2026	2027	2028	2029	Total
Discretionary / Earmark	\$4,247,419	\$32,910,945	\$ -	\$ -	\$37,158,364
Local Programs	\$6,029,612	\$10,908,588	\$1,180,960	\$4,843,541	\$22,962,701
Major Programs	\$14,523,268	\$ -	\$11,447,612	\$932,800	\$26,903,680
MPO CMAQ	\$ -	\$ -	\$ -	\$ -	\$ -
MPO CRP	\$ -	\$ -	\$ -	\$ -	\$ -
MPO CRRSAA	\$ -	\$ -	\$ -	\$ -	\$ -
MPO STBG	\$ -	\$ -	\$ -	\$ -	\$ -
мро та	\$ -	\$ -	\$ -	\$ -	\$ -
Other	\$2,150,000	\$ -	\$ -	\$ -	\$2,150,000
Preservation	\$80,605,612	\$92,453,333	\$80,197,958	\$80,062,658	\$333,319,561
PROTECT	\$1,104,316	\$3,360,000	\$2,040,000	\$ -	\$6,504,316
Rail	\$ -	\$420,180	\$ -	\$ -	\$420,180
Safety	\$13,485,531	\$14,919,840	\$2,088,000	\$ -	\$30,493,370
State	\$61,157,459	\$27,236,990	\$35,575,483	\$22,076,052	\$146,045,984
Labor	\$11,534,105	\$8,675,512	\$8,679,589	\$5,737,946	\$34,627,152
Local	\$20,477,114	\$35,325,829	\$4,766,261	\$847,875	\$61,417,080
Total	\$215,314,435	\$226,211,217	\$145,975,864	\$114,500,873	\$702,002,388

Federal budgets are apportionment amounts assuming no inflation.

Note: The funding information is for S/TIP planning purposes only and is not intended to be the official record of carry forward, budgets, and fiscal balances.

Kentucky Grouped Project Categories	Total TIP Program Cost*
Pavement resurfacing, restoration, and rehabilitation projects	\$0
Slope stabilization/landslide repairs	\$0
Bridge painting	\$0
Bridge inspections	\$0
Bridge maintenance	\$0
Highway signage	\$0
Median guardrail/median barriers/cable projects with no change to access	\$0
Pavement markers and striping	\$0
Rail crossing protection	\$0
Bicycle/pedestrian facilities identified in local or state Transition Plans to meet requirements of the Americans with Disabilities Act	\$0
Planning and Technical Studies	\$0
Traffic signal system improvements	\$0

^{*}Shown as \$0 with Fiscal Constraint maintained by KYTC

Indiana Grouped Project Categories	Total TIP Program Cost*
Pavement Preservation	\$0
Bridge, Culvert and Small Structure Preservation Includes BCPI, bridge painting, inspections, scour, deck overlay, pipe lining/replacements	\$0
Signing, marking, striping and rumble strips	\$0
Traffic signal system and lighting improvements	\$0
Median guardrail/cable projects with no change to access	\$0
Rail crossing protection	\$0
Bicycle/pedestrian facilities identified in local or state Transition Plans to meet requirements of the Americans with Disabilities Act	\$0
Statewide and non-construction activities	\$0

^{*}Shown as \$0 with Fiscal Constraint maintained by INDOT

TIP ID	Project Name	Location	De	scription		Spe	onsor	Air Quality
Asset Inv	entory / Insp	ection						
105473	HAM Tunnel Insp FY25/26	Lytle Tunnel (s HAM-71-0134)	Tur I-7 Inc of v	nnel (Structure I 1 under Lytle Pa ludes NTIS insp	ection, routine e dpipe, air quality	hat passes SPO Cincinnati. AG excercising	ONSORING	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	400,000	150,000	0	0	0	0	550,000
					To	tal Project Esti	imate :	\$550,000
114438	D08 BI FY2027/2028 (A)	Various Truss E in D8	var		ge Inspection Co es in the District 7 and 2028.		STRICT 8 GINEERING	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	Preservation	0	0	360,000	0	0	0	360,000
OTH	State	0	0	90,000	0	0	0	90,000
					To	tal Project Esti	imate :	\$450,000
114439	D08 BI FY2027/2028 (B)	Various	cale	endar year 2027	ge Inspection Co 7 and 2028. Inc tical steel pier co	ludes EN	STRICT 8 GINEERING	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	Preservation	0	0	320,000	0	0	0	320,000
OTH	State	0	0	80,000	0	0	0	80,000
					Tot	tal Project Esti	imate :	\$400,000
114695	HAM Tunnel Insp FY27/28	Lytle Tunnel (s HAM-71-0134)	Tur I-7 Inc of v	nnel (Structure I 1 under Lytle Pa ludes NTIS insp	ection, routine e dpipe, air quality	hat passes SPO Cincinnati. AG excercising	ONSORING	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	0	0	150,000	0	0	150,000
	•		•		To	tal Project Esti	mate :	\$350,000
114859	HAM Mt. Adams Inspection FY24-26	Mt. Adams Slop Stability Systen			ring, and mainte be Stability Syste	em. SPO	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	634,730	245,402	0	0	0	0	880,132
		_	-		To	tal Project Esti	mate :	\$880,132
116645	HAM Mt. Adams Inspection FY27-29	Mt. Adams Slop Stability Systen			ring, and mainte be Stability Syste	em. SPO	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	0	300,000	300,000	300,000	0	900,000
					To	tal Project Esti	imate :	\$900,000
119038	D08 BI FY2029/2030 (A)	Various Truss E in D8	var		ge Inspection Co es in the District and 2030.		STRICT 8 GINEERING	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	Preservation	0	0	0	0	560,000	0	560,000
OTH	State	0	0	0	0	140,000	0	140,000
					To	tal Project Esti	mate :	\$700,000
119039	D08 BI FY2029/2030 (B)	Various	cale	endar year 2029	ge Inspection Co and 2030. Inc tical steel pier c	ludes EN	STRICT 8 GINEERING	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	Preservation	0	0	0	0	400,000	0	400,000
OTH	State	0	0	0	0	100,000	0	100,000
					To	tal Project Esti	imate :	\$500,000

TIP ID	Project Name	Location	De	scription		Spo	onsor	Air Quality
119619	Clay Wade Bailey Repair SFY 24	HAM-42-0.00	Cla	y Wade Bailey E	ridge Repair SF		ntucky, mmonwealth of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	2,496,000	0	0	0	0	2,496,000
CO	State	0	704,000	0	0	0	0	704,000
-					To	tal Project Esti	mate :	\$3,200,000
121041	HAM Tunnel Insp FY29-30	Lytle Tunnel (HAM-71-0134	Tur I-7: Inc of v	ject to Inspect a nnel (Structure I 1 under Lytle Pa ludes NTIS insp ventilation, stand detection syste	HAM-71-0134) tl irk in downtown ection, routine e dpipe, air quality	hat passes SPC Cincinnati. AGI excercising	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	0	0	0	200,000	150,000	350,000
					Tot	tal Project Esti	mate :	\$350,000
Bridge /	Culvert Maint	enance						
112991	HAM SR 126 VAR	HAM IR 126		nt or Zone Paint Cincinnati, Read			OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
СО	Labor	0	393,157	0	0	0	0	393,157
CO	Preservation	0	4,493,224	0	0	0	0	4,493,224
CO	State	0	1,123,306	0	0	0	0	1,123,306
-					To	tal Project Esti	mate :	\$6,120,287
113006	D08 Bridge Maintenance FY2026	Various locati		dge Maintenanco intenance bridgo		SPC	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	157,500	0	0	0	0	157,500
CO	Preservation	0	1,719,709	0	0	0	0	1,719,709
CO	State	0	530,291	0	0	0	0	530,291
		_			To	tal Project Esti	mate :	\$2,671,133
114515	HAM US 50 3.76/19.03	HAM-50-1903 50-0376L	US 50- Cre 037	nt Bridge HAM-5 50 over the Gre 1903L that carr ek and a railroa 76R bridge that at Miami River.	at Miami River a les WB US 50 ov d. Zone paint th carries EB US 50	and HAM- SPO ver the Mill AGI ne HAM-50- over the	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	591,939	0	0	0	0	591,939
CO	Major Programs	0	6,410,298	0	0	0	0	6,410,298
CO	Preservation	0	354,721	0	0	0	0	354,721
CO	State	0	1,691,255	0	0	0	0	1,691,255
					To	tal Project Esti	mate :	\$9,214,612
114781	D08 Bridge Maintenance FY2027	primarily in B County	utler rep	ject to perform airs, primarily ir be added as th	Butler County.	Locations SPC AGI	ONSORING ENCY	Exempt
Phase	Fund Type		2026	2027	2028	2029		Total
RW	State	0	0	20,000	0	0	0	20,000
CO	Labor	0	0	130,032	0	0	0	130,032
CO	Preservation	0	0	1,694,240	0	0	0	1,694,240
CO	State	0	0	191,360	0	0	0	191,360
					To	tal Project Esti	mate:	\$2,186,132

TIP ID	Project Name	Location	D	escription		Sp	onsor	Air Quality
114787	WAR BS 2027		ridges on I- S 5 in Warren V	eal mainline bridg /arren County	ges on I-71 and	SPO	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2020	2027	2028	2029	Future Years	Total
CO	Labor	0	0	73,500	0	0	0	73,500
CO	Preservation	0	0	945,000	0	0	0	945,000
CO	State	0	0	105,000	0	0	0	105,000
					To	tal Project Esti	mate:	\$1,123,500
116988	HAM Tunnel Maint FY25-26	HAM-71: L		outine Maintenan Y2025 + FY2026	ice on the Lytle ⁻	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2020	2027	2028	2029		Total
OTH	State	100,000	100,000		0	0	0	200,000
LL		,	·	l .	To	tal Project Esti	mate :	\$200,000
116989	HAM Tunnel Maint FY27-28	HAM-71: L		outine Maintenan Y2027 + FY2028		Tunnel in OD SPO		Exempt
Phase	Fund Type	Prior Years	2020	2027	2028	2029	Future Years	Total
OTH	State	0	0	300,000	300,000	0	0	600,000
				1	To	tal Project Esti	mate :	\$600,000
119040	HAM Tunnel Maint FY29-30	HAM-71: L		outine Maintenan Y2029 + FY2030	ice on the Lytle ⁻	SPO	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2020	2027	2028	2029	Future Years	Total
OTH	State	0	0	0	0	175,000	175,000	350,000
					To	tal Project Esti	mate:	\$350,000
121040	HAM Tunnel Maint FY29-30	HAM-71: L		outine Maintenan Y2029 + FY2030	ice on the Lytle ⁻	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2020	2027	2028	2029	Future Years	Total
OTH	State	0	0	0	0	300,000	300,000	600,000
				•	To	tal Project Esti	mate :	\$600,000
121426	D08 Bridge Maintenance FY2028-B	Various loc primarily in County	Preble re	roject to perform epairs, primarily in ill be added as th	n Preble County.	Locations SP0	OT ONSORING ENCY	Exempt
Phase	Fund Type	•	2020	1	2028	2029	Future Years	Total
СО	Labor	0	0	0	70,000	0	0	70,000
СО	Preservation	0	0	0	800,000	0	0	800,000
СО	State	0	0		200,000	0	0	200,000
					To	tal Project Esti	mate :	\$1,211,440
121735	HAM CR 163 5.5 Hopple St Bridge	Spring Gro Mill Creek		naintenance and r n Hopple Street E	major preventati	ve project Cin	cinnati, City of	Exempt
Phase	Fund Type	Prior Years	2020	2027	2028	2029	Future Years	Total
ENV	Local	0	22,500	0	0	0	0	22,500
ENV	Local Programs	0	427,500	0	0	0	0	427,500
CO	Local	0	790,994	2,259,917	0	0	0	3,050,911
CO	Local Programs	0	0	9,040,000	0	0	0	9,040,000
					To	tal Project Esti	mate :	\$12,540,911
121740	HAM CR 235 5.60 Sharon Rd Bridge	Bridge HAN 5.60 (SFN: carrying Sh over a Norl Southern R Sharon Cre	3138011) 3 naron Road a folk R yard and	ehabilitation of th 138011) over a N nd Sharon Creek.	lorfolk Southern	RR yard CO	MILTON UNTY GINEER	Exempt
Phase	Fund Type	Prior Years	2020	2027	2028	2029	Future Years	Total
CO	Local	0	0	56,551	0	0	0	56,551
CO	Local Programs	0	0	592,449	0	0	0	592,449

TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
122472	WAR SR 48 21.02	SR 48: 0.24 0.33mi nor Terrace Cre	th of ab eek Ct str 21	stall Rock Chann outment and sou ream has meand .02 Structure tha eek.	theast wingwall ered towards th	where the SPG e WAR-48- AG	OOT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DD	Preservation	0	0	40,000	0	0	0	40,000
DD	State	96,639	0	10,000	0	0	0	106,639
CO	Labor	0	0	0	80,000	0	0	80,000
CO	PROTECT	0	0	0	640,000	0	0	640,000
CO	State	0	0	0	160,000	0	0	160,000
					То	tal Project Est	imate :	\$1,226,639
122964	HAM US 22 11.41	HAM-22-11 over IR 71)) (S	oject to repair d FN 3100901). Th lontgomery Rd)	ne bridge carries		STRICT 8- IDGES	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	26,400	0	0	0	0	26,400
CO	State	0	264,000	0	0	0	0	264,000
					То	tal Project Est	imate :	\$275,660
123699	HAM Pump Station O&M FY29-30	HAM-75 pu		outine Maintenan amilton County fo		SP	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	0	0	0	200,000	200,000	400,000
					То	tal Project Est	imate :	\$400,000
Bridge I	Preservation							
102771	CLE SR 48/132 6.62/17.76	CLE SR 48/ 6.62/17.76 1300709 &	SFNs SF 1302981 co m br	chabilitate Bridge R 48 over O'Banr Increte overlay a odified ashpalt e idge CLE-132-17 Per Stonelick Cree	on Creek by ins nd installing poly xpansion joints. 76 which carries	talling a SPO ymer AG Rehabiltate s SR 132	OOT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	134,879	0	0	0	0	134,879
CO	Preservation	0	1,541,464	0	0	0	0	1,541,464
CO	State	0	385,366	0	0	0	0	385,366
					То	tal Project Est	imate :	\$2,228,109
105220	HAM IR 71 5.05	HAM IR 71 3114600	05 71 str se	nor Rehabilitation of Bridge that control of the rehabilitation of the rehabilitation of the ructural steel, paraling the deck, finor repairs.	arries Woodburr ion will include p tching the subst	n Ave over I- SPO painting the AG tructure,	ONSORING	Exempt
Phase	Fund Type	Prior Years	2026		2028			Total
CO	Labor	0	110,762	0	0	0	0	110,762
CO	Preservation	0	1,424,080	0	0	0	0	1,424,080
CO	State	0	158,231	0	0	0	0	158,231
						tal Project Est		\$1,854,353
105221	BUT SR 129 9.09/9.20	BUT SR 12 ¹ 9.09/9.20 - 0900302 -	SFNs br 0900337 ar	eplace the concre idges BUT-129-0 id a Tributary to her related rehal	908/0920 over Indian Creek in	Beals Run SP	OOT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Labor	0	141,440	0	0	0	0	141,440
DD	Labor	0	24,960	0	0	0	0	24,960
DD	State	104,225	0	0	0	0	0	104,225
CO	Labor	0	0	111,493	0	0	0	111,493
CO	Preservation	0	0	1,274,198	0	0	0	1,274,198
CO	State	0	0	318,549	0	0	0	318,549
					To	tal Project Est	imate :	\$1,974,865

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TIP ID	Project Name	Location	D	escription		Spe	onsor	Air Quality
110110	HAM IR 71 2.26/2.94/3.44	HAM-71-3. 3114325	El: th ar Re	ehabilitate bridge sinore Place over e drainage and v nd reconstructing ehabilitate HAM- cGregor over I-7	I-71 by painting randal protection the beam seat. 1-0294 that car	g, replace SPC n fencing AGI rries	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	344,084	0	0	0	344,084
CO	Preservation	0	0	4,423,934	0	0	0	4,423,934
CO	State	0	0	491,548	0	0	0	491,548
					To	tal Project Esti	imate :	\$5,585,728
110566	BUT SR 128 0.29	BUT-128-0	Su	ehabilitate bridge perstructure pier protect pier pile	caps, abutmen	t seats, and SPC		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	118,668	0	0	118,668
CO	Preservation	0	0	0	1,356,207	0	0	1,356,207
CO	State	0	0	0	339,052	0	0	339,052
					То	tal Project Esti	imate :	\$1,880,515
110682	CLE SR 133 8.05	CLE-133-08 1303155	sp tri	ehabilitate Struct oan pipe arch tha butary of Indian nd replacing the o	t carries SR 133 Creek, by lining	over a SPC	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	64,530	0	0	0	0	64,530
CO	Preservation	0	516,240	0	0	0	0	516,240
CO	State	0	129,060	0	0	0	0	129,060
						tal Project Esti	imate :	\$749,830
112977	BUT SR 122 6.50R	BUT-122-0	12	ehabilitate bridge 22-0650R over thiddletown.		al in SPC	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	102,820	0	0	0	0	102,820
CO	Preservation	0	822,560	0	0	0	0	822,560
CO	State	0	205,640	0	0	0	0	205,640
						tal Project Esti		\$1,347,420
112985	CLE US 52 1.59/4.98	CLE US 52	Te co su th	ehabilitate the CL enmile Creek by inverting to semi inverting to semi iperstructures. Re at carries US 52 inverting it to sei	replacing the de- integral, and pa ehabilitate CLE- over Twelvemile	cks, SPC ainting the AGI 52-0498L/R	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
CO	Labor	0	0	321,136	0	0	0	321,136
CO	Preservation	0	0	3,670,128	0	0	0	3,670,128
CO	State	0	0	917,532	0	0	0	917,532
					То	tal Project Esti	imate :	\$5,503,929
112988	HAM IR 71 5.51/6.03/6.75	HAM IR 71 5.51/6.03/0	5.75 ca wl 71 71	ehabilitate the HA irries Trimble Ave hich carries Dana 1-0675 which car I by replacing the inting the struct	e over I-71, HAN Ave over I-71, ries Smith Edwa e joints, Vandal	1-71-0603 SPC and HAM- AGI rds over I- Fence,	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026		2028		Future Years	Total
ENV	Labor	0	141,440	0	0	0	0	141,440
DD	Labor	0	24,960	0	0	0	0	24,960
DD	State	176,403	0	0	0	0	0	176,403
СО	Labor	0	0	0	593,428	0	0	593,428
СО	Preservation	0	0	0	7,629,782	0	0	7,629,782
CO	State	0	0	0	847,754	0	0	847,754
		·	- 		To	tal Project Esti	imate :	\$9,413,767

TIP ID	Project Name	Location	De	scription		Spo	onsor	Air Quality
113005	CLE SR 132 12.64	CLE SR 132	car rep stru and iter	nabilitate bridge Cl ries SR 132 over B lacing the expansi uctural steel, overla d performing other ms.	lackbone Creel on joints, pain aying the supe	k by SPC ting the AGI erstructure,	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	84,103	0	0	0	0	84,103
СО	Preservation	0	672,824	0	0	0	0	672,824
CO	State	0	168,206	0	0	0	0	168,206
					Tota	al Project Esti		\$1,017,766
114651	HAM SR 562 2.27	HAM SR 56		ject to replace and 27 that carries Wes		R562. SPC	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	State	0	40,000	0	0	0	0	40,000
DD	Labor	24,960	0	0	0	0	0	24,960
DD	Preservation	0	45,179	0	0	0	0	45,179
DD	State	0	11,295	0	0	0	0	11,295
CO	Labor	0	0	0	0	401,730	0	401,730
СО	Preservation	0	0	0	0	4,591,200	0	4,591,200
CO	State	0	0	0	0	1,147,800	0	1,147,800
					Tota	al Project Esti	mate :	\$6,894,701
114659	HAM IR 275 0.34/3.12	HAM IR 27: 0.34/3.12/3	3.84 US ove	pject to repair bridg 50 and railroad ar er Whitewater Rive drilling out-of-plan	nd HAM-275-03 r and HAM-27	312L/R SP0 5-3484L/R AGI	ONSORING	Exempt
				lding stiffeners to t	the girder flang	ges. The		
Phase	Fund Type	Prior Years			the girder flang	ges. The	Future Years	Total
Phase CO	Fund Type Labor	Prior Years	HA	lding stiffeners to t M-275-0034 bridge	the girder flanges will also be	ges. The painte	Future Years	Total 147,980
	•		HA 2026	Iding stiffeners to t M-275-0034 bridge 2027	the girder flances will also be 2028	ges. The painte 2029		
CO	Labor	0	HA 2026 0	ding stiffeners to t M-275-0034 bridge 2027 147,980	the girder flanges will also be 2028	ges. The painte 2029	0	147,980
CO CO	Labor Preservation	0	HA 2026 0	Iding stiffeners to t M-275-0034 bridge 2027 147,980 1,992,600	the girder flances will also be 2028 0 0	ges. The painte 2029 0 0	0 0 0	147,980 1,992,600
CO CO	Labor Preservation	0 0	2026 0 0 0 0 2.08/11.16 Procar rep from 50-	Iding stiffeners to t M-275-0034 bridge 2027 147,980 1,992,600	the girder flances will also be 2028 0 0 Tota ge HAM-50-020 e Whitewater Fair hole in the rit. Also repair b SU 50 over Ra	ges. The painte 2029 0 0 al Project Esti 08 that OD River by SPC iver in AGI ridge HAM-	0 0 0 mate:	147,980 1,992,600 221,400
CO CO	Labor Preservation State HAM US 50	0 0 0 HAM US 50	2026 0 0 0 0 2.08/11.16 Procar rep from 50-	Iding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 Dject to repair bridge ries US 50 over the lairing a deep scount of the abutment 1116 that carries sairing the vertical 2027	the girder flances will also be 2028 0 0 Tota ge HAM-50-020 e Whitewater Fair hole in the rit. Also repair b SU 50 over Ra	ges. The painte 2029 0 0 al Project Esti 08 that OD River by SPC iver in AGI ridge HAM-	0 0 0 mate: OT DNSORING	147,980 1,992,600 221,400 \$2,528,380 Exempt
CO	Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor	0 0 0 HAM US 50	2026 0 0 0 0 2.08/11.16 Procar rep frod 50- rep	ding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 Diject to repair bridgeries US 50 over the labutment of the abutment of the abutment or the vertical carring the vertical 2027 94,224	the girder flances will also be 2028 0 0 Tota ge HAM-50-020 e Whitewater Fair hole in the rist. Also repair b SU 50 over Railegs of seve	ges. The painte 2029 0 0 al Project Esti 08 that OD River by SPC iver in AGI ridge HAM- pid Run by	0 0 mate: OT DNSORING ENCY	147,980 1,992,600 221,400 \$2,528,380 Exempt
CO	Labor Preservation State HAM US 50 2.08/11.16 Fund Type	0 0 0 HAM US 50	2026 0 0 0 2.08/11.16 Procar rep frod 50- rep	ding stiffeners to to the M-275-0034 bridge 2027 147,980 1,992,600 221,400 221,400 Digect to repair bridge ries US 50 over the airing a deep scount of the abutment 1116 that carries sairing the vertical 2027 94,224 113,790	the girder flances will also be 2028 0 0 Tot: ge HAM-50-020 e Whitewater Fir hole in the rit. Also repair b SU 50 over Ra legs of seve	ges. The painte 2029 0 0 al Project Esti 08 that OD River by SPO iver in AGI ridge HAM- pid Run by	0 0 0 mate: OT DINSORING ENCY	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790
CO	Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor	O 0 0 HAM US 50 Prior Years	2026 0 0 0 2.08/11.16 Procar rep from 50- rep 2026	ding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 Diject to repair bridgeries US 50 over the labutment of the abutment of the abutment or the vertical carring the vertical 2027 94,224	the girder flances will also be 2028 0 0 Tot: ge HAM-50-020 e Whitewater For hole in the ric. Also repair b SU 50 over Rallegs of seve 2028 0	ges. The painte 2029 0 0 0 al Project Esti 08 that OD River by SPC iver in AGI ridge HAM-pid Run by 2029 0	0 0 mate: OT DNSORING ENCY Future Years 0	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790 640,000
CO	Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor Preservation	O 0 0 HAM US 50 Prior Years 0 0	2026 0 0 0 2.08/11.16 Procar rep fro 50- rep 2026 0	ding stiffeners to to the M-275-0034 bridge 2027 147,980 1,992,600 221,400 221,400 Digect to repair bridge ries US 50 over the airing a deep scount of the abutment 1116 that carries sairing the vertical 2027 94,224 113,790	the girder flances will also be 2028 0 0 Tota Ge HAM-50-020 Whitewater Fair hole in the rit. Also repair b SU 50 over Rallegs of seve 2028 0 0 0 0	ges. The painte 2029 0 0 0 al Project Esti 08 that OD River by SPC iver in AGI ridge HAM- pid Run by 2029 0 0 0 0	0 0 0 mate: OT DISORING ENCY Future Years 0 0 0 0	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790
CO	Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor Preservation PROTECT	0 0 0 HAM US 50 Prior Years 0 0	2026 0 0 0 2.08/11.16 Procar rep fro 50- rep 2026 0 0	Iding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 Diject to repair bridge ries US 50 over the lairing a deep scount of the abutment 1116 that carries sairing the vertical 2027 94,224 113,790 640,000	the girder flances will also be 2028 0 0 Tota Ge HAM-50-020 Whitewater Fair hole in the rit. Also repair b SU 50 over Rallegs of seve 2028 0 0 0 0	ges. The painte 2029 0 0 0 al Project Esti 08 that OD River by SPC iver in AGI ridge HAM- pid Run by 2029 0 0 0	0 0 0 mate: OT DISORING ENCY Future Years 0 0 0 0	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790 640,000
CO	Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor Preservation PROTECT	0 0 0 HAM US 50 Prior Years 0 0	2026 0 0 0 0 2.08/11.16 Procarrep from 50-rep 2026 0 0 0 23.16 Prothe bride por retails and series are series	ding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 diplect to repair bridge ries US 50 over the abutment of the abutme	the girder flances will also be 2028 0 0 Tota Ge HAM-50-020 e Whitewater Fair hole in the rist. Also repair b SU 50 over Rallegs of seve 2028 0 0 Tota continuation of the rist. Also repair b SU 50 over Rallegs of seve 2028 0 0 0 Tota bridges on US Cincinnati. Rethat carries a su US 50 extendiadway. Work in	ges. The painte 2029 0 0 0 al Project Esti 08 that OD River by SPC iver in AGI ridge HAM- pid Run by 2029 0 0 0 al Project Esti 50 below OD epair SPC widened AGI ng from a ncludes	0 0 0 mate: OT DNSORING ENCY Future Years 0 0 0 mate:	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790 640,000 188,447
CO	Fund Type Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor Preservation PROTECT State HAM US 50 22.18/23.16	Prior Years 0 0 0 HAM US 50 Prior Years 0 0 0 HAM US 50	2026 0 0 0 0 2.08/11.16 Procarrep from 50-rep 2026 0 0 0 23.16 Prothe bride por retails and series are series	ding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 dies US 50 over the airing a deep scount of the abutment 1116 that carries sairing the vertical 2027 94,224 113,790 640,000 188,447 dies to repair two Mt Adams area in dige HAM-50-2218 tion of Eastbound	the girder flances will also be 2028 0 0 Tota Ge HAM-50-020 e Whitewater Fair hole in the rist. Also repair b SU 50 over Rallegs of seve 2028 0 0 Tota continuation of the rist. Also repair b SU 50 over Rallegs of seve 2028 0 0 0 Tota bridges on US Cincinnati. Rethat carries a su US 50 extendiadway. Work in	ges. The painte 2029 0 0 0 al Project Esti 08 that OD River by SPC iver in AGI ridge HAM- pid Run by 2029 0 0 0 al Project Esti 50 below OD epair SPC widened AGI ng from a ncludes	0 0 0 mate: OT DNSORING ENCY Future Years 0 0 0 mate: OT DNSORING	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790 640,000 188,447 \$1,154,397 Exempt
CO	Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor Preservation PROTECT State HAM US 50	Prior Years 0 0 0 HAM US 50 Prior Years 0 0 0 HAM US 50	#A 2026	ding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 Diject to repair bridge ries US 50 over the abutment of the abutmen	the girder flances will also be 2028 0 0 Total ge HAM-50-020 e Whitewater Fair hole in the rist. Also repair b SU 50 over Ral legs of seve 2028 0 0 Total bridges on US Cincinnati. Re that carries a v US 50 extendiadway. Work in walls and conce	ges. The painte 2029 0 0 0 al Project Esti 08 that OD River by SPO iver in AGI ridge HAM- pid Run by 2029 0 0 0 al Project Esti 50 below OD epair SPO widened AGI ng from a noludes crete be	O O O O Mate: OT DNSORING ENCY Future Years O O O O Mate: OT DNSORING ENCY	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790 640,000 188,447 \$1,154,397 Exempt
CO	Fund Type Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor Preservation PROTECT State HAM US 50 22.18/23.16	Prior Years O O HAM US 50 Prior Years O O HAM US 50 Prior Years	### Property of the brid por retr. pat 2026 2.08/11.16 Property of the brid por retr. pat 2026 2026	ding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 Diject to repair bridge ries US 50 over the lairing a deep scount of the abutment 1116 that carries sairing the vertical 2027 94,224 113,790 640,000 188,447 Diject to repair two lies with the lair to repair two lies are a indige HAM-50-2218 tion of Eastbound aining wall and roaching of concrete 2027	the girder flances will also be 2028 0 0 Tota ge HAM-50-020 e Whitewater Fair hole in the rit. Also repair b SU 50 over Rallegs of seve 2028 0 0 Tota tridings on US Cincinnati. Rethat carries a vus 50 extendiadway. Work ir walls and concupate will also be concupated and concupate will also be concupated and co	ges. The painte 2029 0 0 al Project Esti 08 that OD River by SPO iver in AGI ridge HAM- pid Run by 2029 0 0 0 al Project Esti 50 below OD epair SPO widened AGI ng from a ancludes crete be 2029	O O O O mate: OT DNSORING ENCY Future Years O O O O T DNSORING ENCY Future Years Future Years OT DNSORING ENCY	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790 640,000 188,447 \$1,154,397 Exempt Total
CO	Fund Type Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor Preservation PROTECT State HAM US 50 22.18/23.16 Fund Type Preservation	Prior Years O HAM US 50 Prior Years O O HAM US 50 Prior Years	2026 2.08/11.16 Procar rep from 50 2.08/11.16 Procar rep from 50 2026 0	ding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 Diject to repair bridge ries US 50 over the lairing a deep scount of the abutment 1116 that carries sairing the vertical 2027 94,224 113,790 640,000 188,447 Diject to repair two lies and the lairing and lairing the vertical lairing of concrete vertical lairing wall and road ching of concrete vertical lair lair lair lair lair lair lair la	the girder flances will also be 2028 0 0 Total ge HAM-50-020 e Whitewater Fair hole in the rit. Also repair b SU 50 over Rallegs of seve 2028 0 0 Total bridges on US c Cincinnati. Rethat carries a very large of the carries and the	ges. The painte 2029 0 0 0 al Project Esti 08 that OD River by SPO iver in AGI ridge HAM- pid Run by 2029 0 0 0 al Project Esti 50 below OD epair SPO widened AGI ng from a noludes crete be 2029 0	O O O O mate: OT DNSORING ENCY Future Years O O O mate: OT DNSORING ENCY Future Years OT DNSORING ENCY	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790 640,000 188,447 \$1,154,397 Exempt Total 60,000
CO	Fund Type Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor Preservation PROTECT State HAM US 50 22.18/23.16 Fund Type Preservation State	0 0 0 HAM US 50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	### Property of the bring port retails and post of the bring post of the	ding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 Diject to repair bridge ries US 50 over the airing a deep scount of the abutment 1116 that carries sairing the vertical 2027 94,224 113,790 640,000 188,447 Diject to repair two Mathematical story of East Bound airing wall and roatching of concrete was 2027 0 0	the girder flanges will also be 2028 0 0 Tot: ge HAM-50-020 e Whitewater Fur hole in the ric. Also repair b SU 50 over Rallegs of seve 2028 0 0 Tot: bridges on US Cincinnati. Rethat carries a visual sand concurries and visual sand visual	ges. The painte 2029 0 0 al Project Esti 08 that OD River by SPO Ver in AGI Project Esti 108 that Project Esti 108 that OD River by SPO Ver in AGI Project Esti 109 to 100 to 10	O O O O O Mate: OT DNSORING ENCY Future Years O O O O Mate: OT DNSORING ENCY Future Years OT DNSORING ENCY Future Years O O O O O O O O O O O O O O O O O O O	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790 640,000 188,447 \$1,154,397 Exempt Total 60,000 15,000
CO	Fund Type Labor Preservation State HAM US 50 2.08/11.16 Fund Type Labor Preservation PROTECT State HAM US 50 22.18/23.16 Fund Type Preservation State Labor	Prior Years O HAM US 50 Prior Years O O Prior Years O O O O O O O O O O O O	### Property of the brick port retrieval (a) 2.08/11.16 Property of the brick port retrieval (b) 23.16 Property of the brick port retrieval (b) 2026 60,000 15,000 0	ding stiffeners to to M-275-0034 bridge 2027 147,980 1,992,600 221,400 Diject to repair bridge ries US 50 over the abutment of the sairing the vertical 2027 94,224 113,790 640,000 188,447 Diject to repair two of the abutment of t	the girder flances will also be 2028 0 0 Tota Ge HAM-50-020 e Whitewater Fair hole in the rist. Also repair b SU 50 over Rallegs of seve 2028 0 0 Tota US 50 extending adway. Work in walls and concessed and concessed always. Work in walls and concessed always. O 0 0 0 0 0 0 0 0 0 0 0 0 0	ges. The painte 2029 0 0 0 al Project Esti 08 that OD River by SPO Viver in AGI Project Esti 108 that Project Esti 108 that OD River by SPO Viver in AGI Project Esti 109 the pair SPO Viver by SPO Viver in AGI Project Esti 109 the pair SPO Viver by SPO Viver in AGI Project Esti 100 the pair SPO Viver in SPO Viver in AGI Project Esti 100 the pair SPO Viver in SPO Viver in AGI Project Esti 100 the pair SPO Viver in SPO Viver in AGI Project Esti 100 the pair SPO Viver in AGI Project Esti	O O O O Mate: OT ONSORING ENCY Future Years O O O O Mate: OT ONSORING ENCY Future Years O O O O O O O O O O O O O O O O O O O	147,980 1,992,600 221,400 \$2,528,380 Exempt Total 94,224 113,790 640,000 188,447 \$1,154,397 Exempt Total 60,000 15,000 140,000

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TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
114666	HAM IR 275 13.54S	HAM IR 27	ca Re	oject to repair br rries Sprindale R eagan Highway b ising the structur	d over the ramp y replacing the o	s to Ronald SPO deck and AG		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	Preservation	0	36,000	0	0	0	0	36,000
RW	State	0	29,000	0	0	0	0	29,000
CO	Labor	0	0	215,230	0	0	0	215,230
CO	Preservation	0	0	2,767,244	0	0	0	2,767,244
CO	State	0	0	307,472	0	0	0	307,472
			Total Project Estimate: HAM 71/42 2.33/2.35 Project to replace the wearing surface of ODOT					\$3,935,196
114671	HAM IR 71/42 2.33&8.22R/2.3 5	HAM 71/42	br US 02 71	oject to replace t idge HAM-71-02 5 42 to NB I-71 c 35R which carrie . Southbound; ar at carries a ramp	33 that carries a over I-71; bridge es US 42 Northbo nd bridge HAM-7	ramp from SPG HAM-42- AG ound over I- 71-0822R		Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
СО	Labor	0	0	219,380	0	0	0	219,380
CO	Preservation	0	0	2,820,600	0	0	0	2,820,600
CO	State	0	0	313,400	0	0	0	313,400
					To	tal Project Est	imate :	\$3,519,780
114678	CLE US 50 15.89	CLE US 50	Br	eplace the box be idge CLE-50-15.8 easant Run	eam superstructo 39 that carries U	IS 50 over SP	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Preservation	0	120,000	0	0	0	0	120,000
ENV	State	18,570	30,000	0	0	0	0	48,570
CO	Labor	0	0	0	0	59,000	0	59,000
CO	Preservation	0	0	0	0	472,000	0	472,000
CO	State	0	0	0	0	118,000	0	118,000
					To	tal Project Est		\$817,570
114679	CLE SR 133 34.79	CLE SR 133		eplace Bridge size 3 over Locust Cr		SP	OT ONSORING ENCY	Exempt
Phase	Fund Type		2026		2028	2029		Total
RW	State	0	10,000	0	0	0	0	10,000
CO	Labor	0	0	0	0	67,500	0	67,500
CO	Preservation	0	0	0	0	540,000	0	540,000
CO	State	0	0	0	0	135,000	0	135,000
114780	HAM IR 71 3.32	HAM IR 71	wl I-7 re be	oject to rehabilitation carries Willia 71 in Cincinnati. I placing the expansarings, approachainage, repairing	ate Bridge HAM- im Howard Taft Rehabilitation winsion joints, ove I slabs, slope pro	Street over SPG ill include AG erlay,	imate : OT ONSORING ENCY	\$902,500 Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
ENV	Labor	0	0	141,440	0	0	0	141,440
ENV	Preservation	135,000	0	0	0	0	0	135,000
ENV	State	15,000	0	0	0	0	0	15,000
DD	Labor	0	0	24,960	0	0	0	24,960
CO	Labor	0	0	0	0	214,760	0	214,760
CO	Preservation	0	0	0	0	2,934,900	0	2,934,900
CO	State	0	0	0	0	326,100	0	326,100
					To	tal Project Est	imate :	\$3,792,160

TIP ID	Project Name	Location	De	escription		Spo	onsor	Air Quality
116259	Roebling Stone II & Sidewalk	HAM-CR600	im	ebling Bridge - I prove the sidework.			ntucky, mmonwealth of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	6,360,000	0	0	0	0	6,360,000
CO	Major Programs	0	3,392,000	0	0	0	0	3,392,000
CO	State	0	848,000	0	0	0	0	848,000
			-		To	tal Project Esti	mate :	\$12,200,000
116560	HAM IR 71 12.77	HAM IR 71:	su otl	oject to replace t rface, paint, repa her rehabilitation 77L/R that carrie	the concrete we air sound wall, a i items of Bridge	aring OD and perform SPC HAM-71- AG		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Labor	0	141,440	0	0	0	0	141,440
DD	Labor	0	24,960	0	0	0	0	24,960
CO	Labor	0	0	0	292,110	0	0	292,110
CO	Preservation	0	0	0	3,755,700	0	0	3,755,700
CO	State	0	0	0	417,300	0	0	417,300
					To	tal Project Esti	mate :	\$4,631,510
116561	D08 Bridge Maintenance FY2028-A	TBD	rej	oject to perform pairs . Locations und.	minor maintena	nce bridge OD s they are SPO		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Labor	0	0	141,440	0	0	0	141,440
DD	Labor	0	0	24,960	0	0	0	24,960
CO	Labor	0	0	0	140,000	0	0	140,000
CO	Preservation	0	0	0	1,600,000	0	0	1,600,000
CO	State	0	0	0	400,000	0	0	400,000
					To	tal Project Esti	mate :	\$2,306,400
116562	HAM BS FY2028	Multiple loc HAM CO		oject to seal mai nmilton County ir	nline bridges on	I-75 in OD SPO		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Labor	0	134,138	0	0	0	0	134,138
DD	Labor	0	23,671	0	0	0	0	23,671
CO	Labor	0	0	0	86,100	0	0	86,100
CO	Preservation	0	0	0	1,107,000	0	0	1,107,000
CO	State	0	0	0	123,000	0	0	123,000
- 55	State	•		0		tal Project Esti	-	\$1,473,909
116563	BUT US 127 8.46	BUT US 127	bri	oject to repair Pi idge that carries ami River	er scour at BUT	-127-0846 OD e Great SP0	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	State	0	0	0	35,000	0	0	35,000
СО	Labor	0	0	0	0	42,000	0	42,000
СО	Preservation	0	0	0	0	480,000	0	480,000
CO	State	0	0	0	0	120,000	0	120,000
1			-	-	To	tal Project Esti	mate :	\$741,151
116566	HAM US 27 0.46		ca the otl	habilitate bridge rries US 27 over e rigid wearing s her minor repairs	HAM-27-0046 was boat ramp by urface and perfo	which OD replacing SPC orming AG	OT DNSORING ENCY	Exempt
Phase	Fund Type		2026	2027	2028			Total
ENV	Labor	0	68,487	0	0	0	0	68,487
DD	Labor	0	12,086	0	0	0	0	12,086
СО	Labor	0	0	0	0	48,020	0	48,020
CO	Preservation	0	0	0	0	548,800	0	548,800
CO	State	0	0	0	0	137,200	0	137,200
			·		То	tal Project Esti	mate :	\$814,593

TIP ID	Project Name	Location		escription	,	Sp	onsor	Air Quality
116567	HAM SR 4 6.41	HAM SR 4:		eplace bridge HA at carries SR 4 c		fill Creek. SP	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	State	0	0	0	75,000	0	0	75,000
ENV	Preservation	0	240,000	0	0	0	0	240,000
ENV	State	0	60,000	0	0	0	0	60,000
DD	Preservation	0	0	120,000	0	0	0	120,000
DD	State	0	0	30,000	0	0	0	30,000
					То	tal Project Esti	imate :	\$3,928,670
117339	HAM US 127 5.14	that carries	a Railroad, 75 eek th	ehabilitate the H. 111385) bridge to 5, two Railroads, e wearing surfactions, patching the ainage system.	hat carries US 12 and Mill Creek been, replacing the	27 over I- SPO by replacing AG abutment	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DD	Labor	0	24,960	0	0	0	0	24,960
СО	Labor	0	0	0	383,127	0	0	383,127
CO	Major Programs	0	0	0	4,925,916	0	0	4,925,916
СО	State	0	0	0	547,324	0	0	547,324
					<u> </u>	tal Project Est	imate :	\$6,022,767
		1300830	ro se ar fro	225 bridge to minadway overtoppindimentation/agg and to protect the scour. Federalized to im	ing caused be radation within the bridge and emb	AG the channel pankment	ONSORING ENCY	
Phase	Fund Type	Prior Years			2028	2029	Future Years	Total
RW	Labor	60,000	0	0	0	0	0	60,000
RW	PROTECT	197,668	42,332	0	0	0	0	240,000
RW	State	49,417	10,583	0	0	0	0	60,000
CO	Labor	0	52,500	0	0	0	0	52,500
CO	PROTECT	0	1,059,000	0	0	0	0	1,059,000
CO	State	0	171,000	0	0	0	0	171,000
- 55	0.0.0		171,000			tal Project Est	-	\$1,741,985
119041	D08 Bridge Maintenance FY2029	TBD	re	oject to perform pairs . Locations und.	minor maintena	nnce bridge OD s they are SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027		2029	Future Years	Total
ENV	Labor	0	0	0	141,440	0	0	141,440
DD	Labor	0	0	0	24,960	0	0	24,960
CO	Labor	0	0	0	0	105,000	0	105,000
CO	Preservation	0	0	0	0	1,200,000	0	1,200,000
CO	State	0	0	0	0	300,000	0	300,000
					To	tal Project Est	imate :	\$1,771,400
119077	HAM IR 275 20.16	HAM IR 27 20.16	wl in	oject to rehabilit hich carries Mill I clude raising stru e deck and paint	Rd over I-275. R ucture 0.7 feet, r	ehab will SP0	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years				2029	Future Years	Total
ENV	Labor	0	0	0	23,728	0	0	23,728
ENV	Preservation	0	90,000	0	0	0	0	90,000
ENV	State	0	10,000	0	0	0	0	10,000
DD	Labor	0	0	0	4,187	0	0	4,187
			•	•	To	tal Project Est	imate :	\$4,701,095

TIP ID	Project Name	Location	Des	scription		Spe	onsor	Air Quality
119083	HAM SR 126 17.53	HAM SR 126 SFN 3101177	7 reh			bridge that SPO		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
RW	Labor	0	0	0	40,000	0	0	40,000
RW	Preservation	0	0	0	32,000	0	0	32,000
RW	State	0	0	0	8,000	0	0	8,000
ENV	Labor	0	0	0	15,691	0	0	15,691
ENV	Preservation	0	320,000	0	0	0	0	320,000
ENV	State	0	80,000	0	0	0	0	80,000
DD	Labor	0	0	0	2,769	0	0	2,769
DD	Preservation	0	0	160,000	0	0	0	160,000
DD	State	0	0	40,000	0	0	0	40,000
CO	Labor	0	0	0	0	304,990	0	304,990
CO	Preservation	0	0	0	0	3,485,600	0	3,485,600
CO	State	0	0	0	0	871,400	0	871,400
I				I	To	tal Project Esti	mate :	\$5,360,450
119227	CLE SR 133 1324	CLE SR 133	132 by	24 over Town Ru replacing a port	idge size Culver un in the Village ion of the top sl	of Bethel SPO ab and AG	OT DNSORING ENCY	Exempt
					ed areas of cond			
Phase	Fund Type		2026	2027	2028	2029	Future Years	Tota
ENV	Labor	0	0	0	68,510	0	0	68,510
DD	Labor	0	0	0	12,090	0	0	12,090
CO	Labor	0	0	0	0	20,000	0	20,000
CO	Preservation	0	0	0	0	160,000	0	160,000
CO	State	0	0	0	0	40,000	0	40,000
						tal Project Esti		\$300,600
119356	CLE SR 133 22.12	CLE SR 133		dge CLE-133-22	he deck, paint, 12 that carries S	SR 133 over SPO		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
ENV	Labor	0	0	0	141,440	0	0	141,440
ENV	Preservation	0	0	200,000	0	0	0	200,000
ENV	State	0	0	50,000	0	0	0	50,000
DD	Labor	0	0	0	24,960	0	0	24,960
DD	Preservation	0	0	0	200,000	0	0	200,000
DD	State	0	0	0	50,000	0	0	50,000
					To	tal Project Esti	mate:	\$6,069,900
119424	HAM BS FY2029	Multiple loca	Har	milton County. (SR 126 bridge Other bridge dec led prior to scop	cks in the SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029		Tota
CO	Labor	0	0	0	0	84,000	0	84,000
CO	Preservation	0	0	0	0	990,000	0	990,000
CO	State	0	0	0	0	210,000	0	210,000
•			•		To	tal Project Esti	mate :	\$1,284,000
119618	Daniel Carter Beard Repair SFY24	HAM-471-0.0	00 Dar	niel Carter Beard	d NB & SB Bridg		ntucky, mmonwealth of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Local	0	4,029,780	0	0	0	0	4,029,780
CO	State	0	628,925	0	0	0	0	628,925

TIP ID	Project Name	Location		escription	•	Sp	onsor	Air Quality
120341	HAM IR 75 10.15	HAM IR 75 split area. 12.67	SLM 10.15 - Co ra w o	ehabilitate Bridge arries Northbound ailroad, Benson Sl ill repair out-of-p ccurring in the str atigue crack in a s	I I-75 over the I and Shepard I lane bending cra actural steel, re	Mill Creek, A SPO Lane. Rehab AG acks spair of a	ONSORING	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	742,114	0	0	0	0	742,114
CO	Major Programs	0	3,927,870	0	0	0	0	3,927,870
CO	Preservation	0	5,613,606	0	0	0	0	5,613,606
CO	State	0	1,100,164	0	0	0	0	1,100,164
					То	tal Project Esti	mate :	\$11,525,194
120369	WAR TR 147 0.47 Grog Run Road	Grog Run F either side (SFN 83330	of bridge o	ridge rehabilitation f replacing the de			rren County gineer	Exempt
Phase	Fund Type		2026	_	2028		Future Years	Tota
CO	Local	0	60,813	0	0	0	0	60,813
CO	Local Programs	0	540,000	0	0	0	0	540,000
					То	tal Project Esti	mate :	\$603,892
120545	HAM CR 239 8.28 Winton Rd	150' north of the struc		emoval and repla 137384) on Winto		culvert. CO	MILTON UNTY GINEER	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	252,420	0	0	0	0	252,420
CO	Local	0	721,200	0	0	0	0	721,200
CO	Local Programs	0	2,884,800	0	0	0	0	2,884,800
					То	tal Project Esti	mate :	\$4,169,764
120664	Combs-Hehl Brdg T1 Repair	HAM-275-4		ombs-Hehl Bridge		Сог	ntucky, nmonwealth of	Exempt
Phase	Fund Type	Prior Years	2026	+	2028		Future Years	
CO	Local	0	2,858,625	0	0	0	0	2,858,625
CO	Major Programs	0	793,100	0	0	0	0	793,100
CO	State	0	198,275	0	0	0	0	198,275
120673	WAR CR 182 0.08 Bridge Rehab	Bridge WAF 0.08 (SFN 8 carrying Or Road over	8333475) (9	roject will rehab b SFN 8333475) car oad) over Hawley	oridge WAR CR rying CR 182 (C		i mate : rren County gineer	\$3,850,000 Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Local	0	0	129,261	0	0	0	129,261
CO	State	0	0	2,455,967	0	0	0	2,455,967
•				•	То	tal Project Esti	mate :	\$2,585,228
120681	CLE CR 45 2.45 Felicity Cedron	bridge SFN	b o	roject will rehabili ridge (SFN 13585 f guardrail, expan ier and abutment	02). Includes rusion joints and	eplacement CO resurface. EN	ERMONT UNTY GINEER	Exempt
Phase	Fund Type	Prior Years	2026	i .	2028	i .	Future Years	Tota
CO	Local	0	102,200	0	0	0	0	102,200
CO	Local Programs	0	1,460,000	0	0	0	0	1,460,000
					То	tal Project Esti	mate:	\$1,562,200
122120	BUT TR 72 1.30 Shurz Rd Bridge	Bridge BUT (SFN: 0933 miles north to approxin miles north	635): 0.05 0 of Mill Rd. C nately 0.15 b	eplacement of a of	rries Shurz Roa ture type to be	d over Elk EN determined	TLER COUNTY GINEER	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
DD	Local	0	13,151	0	0	0	0	13,151
DD	Local Programs	0	249,877	0	0	0	0	249,877
CO	Local	0	145,838	0	0	0	0	145,838
CO	Local Programs	0	2,770,921	0	0	0	0	2,770,921
•				l l	_	tal Project Esti		\$3,179,787

TIP ID	Project Name	Location	D	escription		Sp	onsor	Air Quality
122837	WAR CR 24 0.12 Morrow- Woodville	200' east ar SFN 833082	.4 Co	uperstructure reponsite Box Bearofile to accommo	am. involves inc	reased Eng	rren County gineer	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	0	0	32,930	0	0	32,930
CO	State	0	0	0	625,670	0	0	625,670
					Tot	tal Project Est	mate :	\$658,600
123526	HAM CR374 Newton Rd Bridge Rehab	50' north ar Bridge SFN		ehabilitation of br ewton Road	ridge (SFN 3134	СО	MILTON UNTY GINEER	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	0	0	0	84,420	0	84,420
CO	Local Programs	0	0	0	0	337,680	0	337,680
1	-				Tot	tal Project Est	mate :	\$422,100
123528	HAM CR20 Suspension Bridge rehab	50' to either Suspension Road bridge road.	Bridge Su	reventative maint uspension Bridge ajor Bridge Progr	Road/Bridge un	der Local CO	MILTON UNTY GINEER	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	0	0	0	233,200	0	233,200
CO	Major Programs	0	0	0	0	932,800	0	932,800
					Tot	tal Project Est	imate :	\$1,166,000
123552	CLE CR 54 0.16 Glancy Corner	Bridge No C 0016 (SFN: located 0.16 north of SR	1358030) (S 5 miles M	eplacement of Bri SFN: 1358030) wh arathon Road ove	nich carries Glan	cy Corner CO	ERMONT UNTY GINEER	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029		Total
CO	Local	0	0	0	98,760	0	0	98,760
CO	Local Programs	0	0	0	263,360	0	0	263,360
					Tot	tal Project Est	mate:	\$362,120
123648	D08 PM Bridge FY27	TBD	or in cc m	roject to perform in some bridges in clude seal, patchi olumns with Fiber ultiple bridge loca e added.	District 8. Treating and wrapping Reinforced Poly	atments SP0 g bridge AG vmer at	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	18,410	0	0	0	18,410
CO	Preservation	0	0	2,104,000	0	0	0	2,104,000
CO	State	0	0	526,000	0	0	0	526,000
	•			•	Tot	tal Project Est	mate :	\$2,648,410
123662	HAM US 22 4.46	HAM-22-04- over IR 71)	` M	oject to Replace ver I-71. Vertical inor substructure	Superstructure of Clearance will be	of US 22 DIS e increased. BR	STRICT 8-	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Preservation	0	0	0	315,000	0	0	315,000
ENV	State	0	0	0	35,000	0	0	35,000
•	•				Tot	tal Project Est	imate :	\$9,852,870
123666	WAR US 42 19.15	WAR US 42 19.15	ре	oject to replace terform repair abu	the wearing surfattments, and pair	ace, OD nt the pier SP0	OT ONSORING ENCY	Exempt
				ounty.				
Phase	Fund Type	Prior Years		ounty.	2028	2029	Future Years	Total
Phase ENV	Fund Type State	Prior Years	Co	ounty. 2027			Future Years	Total 150,000

TIP ID	Project Name	Location	D	escription		Sp	onsor	Air Quality	
123686	D08 PM Bridge FY29	TBD	Se re re	idge Preventative eal and Wrap Brid place expansion place Polymer Me e determined.	lge Columns wit joint seals, and/	h FRP, to SPC or to AG	OT DNSORING ENCY	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Labor	0	0	0	0	198,800	0	198,800	
CO	Preservation	0	0	0	0	2,556,000	0	2,556,000	
CO	State	0	0	0	0	284,000	0	284,000	
				•	To	tal Project Esti	mate :	\$3,038,800	
123687	D08 PM Bridge FY28	TBD	Se re re	Bridge Preventative Maintenance Project to Seal and Wrap Bridge Columns with FRP, to replace expansion joint seals, and/or to replace Polymer Modified Joints. Locations to be determined.					
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Labor	0	0	0	184,100	0	0	184,100	
СО	Preservation	0	0	0	2,367,000	0	0	2,367,000	
СО	State	0	0	0	263,000	0	0	263,000	
					To	tal Project Esti	mate :	\$2,814,100	
25352	CLE/HAM SR 126 2.11/22.86	FROM 4.14 EAST OF U 4.24 EAST OVER LMR LINE	S 22 TO 12 OF US 22, re AT COUNTY Li	ehabilitate bridge 26-2286 (SFN's 1. spectively) that t ttle Miami River. ew barriers, joints cluding other mir	s CLE-126-0211 306146 and 310 ooth carry SR 12 These bridges w s, deck edges, a	and HAM- OD 156261 SPO 16 over the AG vill receive nd overlays		Exempt	
Phase	Fund Type	Prior Years	2026	, <u> </u>	2028	2029	Future Years	Total	
CO	Labor	0	0	0	430,566	0	0	430,566	
CO	Preservation	0	0	0	4,920,754	0	0	4,920,754	
CO	State	0	0	0	1,230,189	0	0	1,230,189	
						tal Project Esti	mate :	\$6,747,909	
77925	HAM SR 32 0.14/1.27/5.75	HAM-32-(0 HAM-32-(0	142-0146); ov 0162-0166); 01	Exempt					
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Labor	0	538,377	0	0	0	0	538,377	
CO	Preservation	0	6,152,870	0	0	0	0	6,152,870	
CO	Ct-t-			_					
	State	0	1,538,217	0	0	0	0	1,538,217	
	State	0	1,538,217	0		0 tal Project Esti	•	1,538,217 \$8,516,326	
81468	CLE SR 756 0.10	Begin 0.10	miles S of Re	ehabilitate Bridge	To CLE-756-0013.	tal Project Esti Replace OD otection. SPO	mate :		
	CLE SR 756	Begin 0.10 SR 232 to 0 of SR 232.	miles S of Re	ehabilitate Bridge oncrete deck and	To CLE-756-0013.	tal Project Esti Replace OD tection. SPO AG	mate : OT DNSORING ENCY	\$8,516,326	
81468	CLE SR 756 0.10	Begin 0.10 SR 232 to 0 of SR 232.	miles S of Ro 0.20 miles S. co	ehabilitate Bridge oncrete deck and	To: CLE-756-0013. provide pier pro	tal Project Esti Replace OD otection. SPO AG	mate : OT DNSORING ENCY	\$8,516,326 Exempt	
81468 Phase	CLE SR 756 0.10 Fund Type	Begin 0.10 SR 232 to of SR 232. Prior Years	miles S of Ro 0.20 miles S. cc	ehabilitate Bridge oncrete deck and 2027	To CLE-756-0013. provide pier pro	Replace OD tection. SPC AG	mate : OT DNSORING ENCY Future Years	\$8,516,326 Exempt	
81468 Phase ENV	CLE SR 756 0.10 Fund Type Labor	Begin 0.10 SR 232 to of SR 232. Prior Years 71,366	miles S of Ro 0.20 miles S. cc 2026	ehabilitate Bridge oncrete deck and 2027	To: CLE-756-0013. provide pier pro 2028 0 0	Replace OD AG tection. SPO 2029	mate: OT DNSORING ENCY Future Years 0 0	\$8,516,326 Exempt Total 71,366	
81468 Phase ENV ENV	CLE SR 756 0.10 Fund Type Labor State	Begin 0.10 SR 232 to of SR 232. Prior Years 71,366	miles S of Ro 0.20 miles S. cc 2026	ehabilitate Bridge oncrete deck and 2027	To: CLE-756-0013. provide pier pro 2028 0 0	Replace OD SPORTS AG 2029 0	mate: OT DNSORING ENCY Future Years 0 0	\$8,516,326 Exempt Total 71,366 85,000	
81468 Phase ENV ENV	CLE SR 756 0.10 Fund Type Labor State Preservation CLE Culverts	Begin 0.10 SR 232 to of SR 232. Prior Years 71,366	miles S of Ro 0.20 miles S. co 2026 0	ehabilitate Bridge oncrete deck and 2027 0 85,000	To CLE-756-0013. provide pier pro 2028 0 0	Replace OD SPO AG 2029 0 tal Project Esti	mate: OT DNSORING ENCY Future Years 0 0 mate:	\$8,516,326 Exempt Total 71,366 85,000	
Phase ENV ENV Culvert F	CLE SR 756 0.10 Fund Type Labor State Preservation	Begin 0.10 SR 232 to of SR 232. Prior Years 71,366	miles S of Ro 0.20 miles S. co 2026 0	ehabilitate Bridge oncrete deck and 2027 0 85,000	To CLE-756-0013. provide pier pro 2028 0 0	Replace OD otection. SPC AG 2029 O tal Project Estimeter Constitution of the Constitut	mate : OT DNSORING ENCY Future Years 0 0 mate :	\$8,516,326 Exempt Total 71,366 85,000 \$1,479,710	
Phase ENV ENV Culvert F	CLE SR 756 0.10 Fund Type Labor State Preservation CLE Culverts	Begin 0.10 SR 232 to 0 of SR 232. Prior Years 71,366 0	miles S of Ro 0.20 miles S. co 2026 0	ehabilitate Bridge oncrete deck and 2027 0 85,000 ave invert CLE-13 E-222-1312	To CLE-756-0013. provide pier pro 2028 0 0	Replace OD otection. SPC AG 2029 O tal Project Estimeter Constitution of the Constitut	mate: OT DNSORING ENCY Future Years 0 0 mate: OT DNSORING ENCY	\$8,516,326 Exempt Total 71,366 85,000 \$1,479,710 Exempt	
Phase ENV ENV Culvert F 113002	CLE SR 756 0.10 Fund Type Labor State Preservation CLE Culverts FY26	Begin 0.10 SR 232 to 0 of SR 232. Prior Years 71,366 0	miles S of Ro 0.20 miles S. co 2026 0 0	ehabilitate Bridge oncrete deck and 2027 0 85,000 ave invert CLE-13 E-222-1312	To CLE-756-0013. provide pier pro 2028 0 0 To 2-1521. Replace	Replace OD SPO O CONTROL OF SPO O CONTROL	mate: OT DNSORING ENCY Future Years 0 0 mate: OT DNSORING ENCY	\$8,516,326 Exempt Total 71,366 85,000 \$1,479,710 Exempt	
Phase ENV ENV Culvert F 113002 Phase	CLE SR 756 0.10 Fund Type Labor State Preservation CLE Culverts FY26 Fund Type	Begin 0.10 SR 232 to of SR 232. Prior Years 71,366 0 varies	miles S of Ro 0.20 miles S. co 2026 0 0	ehabilitate Bridge oncrete deck and 2027 0 85,000 ave invert CLE-13 E-222-1312	To: CLE-756-0013. provide pier	tal Project Esti Replace OD tection. SPO AG 2029 0 tal Project Esti e culvert OD SPO AG 2029	mate: OT OT ONSORING ENCY Future Years 0 0 mate: OT ONSORING ENCY Future Years	\$8,516,326 Exempt Total 71,366 85,000 \$1,479,710 Exempt Total 31,467 251,736	
Phase ENV ENV Culvert F 113002 Phase CO	CLE SR 756 0.10 Fund Type Labor State Preservation CLE Culverts FY26 Fund Type Labor	Begin 0.10 SR 232 to 0 of SR 232. Prior Years 71,366 0 varies	miles S of Ro 0.20 miles S. cc 2026 0 0 0 2026 2026 31,467	ehabilitate Bridge oncrete deck and 2027 0 85,000 ave invert CLE-13.E-222-1312 2027 0	To: CLE-756-0013. provide pier pro 2028 0 0 To: 2-1521. Replace 2028 0	Replace OD SPC AG 2029 0 tal Project Esti c culvert OD SPC AG 2029 c culvert OD SPC AG 2029 0	mate: OT ONSORING ENCY Future Years 0 0 mate: OT ONSORING ENCY Future Years	\$8,516,326 Exempt Total 71,366 85,000 \$1,479,710 Exempt Total 31,467	

				upeu Pio	JCCC LISC			
TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
114653	BUT/PRE Inverts FY2027	Various cul county	in re cu 73	in PRE Project to Pave inverts of bridge size culverts in Butler/Preble County and perform other related repairs. Project includes bridge size culverts PRE-503-1271, PRE-725-1433, PRE 732-1310, BUT-4B-0044, and BUT-27-1264. Other locations may be added.				
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	State	0	25,000	0	0	0	0	25,000
CO	Labor	0	0	74,550	0	0	0	74,550
CO	Preservation	0	0	852,000	0	0	0	852,000
CO	State	0	0	213,000	0	0	0	213,000
						tal Project Est		\$1,330,950
114660	HAM Inverts FY2027	HAM-747-0	ar H <i>i</i>	oject to Pave inv nd perform other AM-747-0195, HA 81, & HAM-275-	related repairs : AM-126-1700, H	Including SP0	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	74,211	0	0	0	74,211
CO	Preservation	0	0	900,545	0	0	0	900,545
CO	State	0	0	159,605	0	0	0	159,605
-						tal Project Est	imate :	\$1,300,761
114667	BUT/PRE CULVERTS FY29	varies	07 (1	oject entails repl 776 (1815613), p 841143), and re 985994).	ave invert PRE-	732-1248 SP	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	Labor	0	0	0	0	30,000	0	30,000
CO	Labor	0	0	0	0	48,000	0	48,000
CO	Preservation	0	0	0	0	384,000	0	384,000
CO	State	0	0	0	0	96,000	0	96,000
					To	tal Project Est	imate :	\$558,000
114670	PRE State Contract FY28	varies	Sockline drainage pipes connecting into ODOT bridges PRE-35-1897 and PRE-35-1790. SPONSORING AGENCY					Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	State	0	0	0	40,000	0	0	40,000
					To	tal Project Est	imate :	\$40,000
114672	CLE Culverts FY29	varies	17	Project entails pave small culvert CLE-222- ODOT 1753 (1883314). Replace small culvert CLE- SPONSORING 133-0475 (1883296) AGENCY				Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	State	0	30,000	0	0	0	0	30,000
CO	Labor	0	0	0	0	22,000	0	22,000
CO	Preservation	0	0	0	0	176,000	0	176,000
CO	State	0	0	0	0	44,000	0	44,000
					То	tal Project Est	imate :	\$272,000
114673	HAM Culverts FY27	, ,					Exempt	
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
RW	State	0	30,000	0	0	0	0	30,000
СО	Labor	0	0	105,000	0	0	0	105,000
CO	Preservation	0	0	1,328,900	0	0	0	1,328,900
CO	State	0	0	171,100	0	0	0	171,100
•					To	tal Project Est	imate ·	\$1,635,000

TIP ID	Project Name	Location	De	escription		Spe	onsor	Air Quality	
114676	WAR Inverts FY2028	WAR-71-0908 741-1172	bri W/ 04 ma ou	oject to Pave involdge size culverts AR-741-1172, WA 15E, and WAR-7 ay be added. Scotlet.	including WAR AR-123-1328 W 5-0810. Other l	-71-0980, SP0 AR-75- AGI ocations	OT DNSORING ENCY	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Labor	0	0	0	0	87,500	0	87,500	
CO	Preservation	0	0	0	0	1,050,000	0	1,050,000	
CO	State	0	0	0	0	200,000	0	200,000	
						tal Project Esti		\$1,503,900 Exempt	
114776	D08 various culverts FY27	varies	varies to repair various culverts throughout District 8 ODOT state contracts. Pave invert CLE-727-0476, SPONSORING sockline HAM-128-0546, HAM-128- AGENCY 0544(1982495), HAM-128-0561, HAM-128-0553, and HAM-275-1362.						
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Labor	0	0	0	156,700	0	0	156,700	
CO	Preservation	0	0	0	1,356,600	0	0	1,356,600	
CO	State	0	0	0	210,400	0	0	210,400	
				-	To	tal Project Esti	mate :	\$1,723,700	
116344	CLE Culverts FY28	various culver county	sm so	repair abutments nall culvert CLE-5 ckline small pipe lvert CLE-275-04	0-0326 (181242 connecting into	24), and EN	STRICT 8 GINEERING - DRAULICS	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Labor	0	0	0	5,000	0	0	5,000	
CO	Preservation	0	0	0	42,000	0	0	42,000	
CO	State	0	0	0	8,000	0	0	8,000	
					To	tal Project Esti	mate :	\$55,000	
116345	PRE Culverts FY28	various culver county	ts preble rep	e repair culverts preble county DISTRICT 8 ENGINEERING - HYDRAULICS				Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	State	0	0	0	195,000	0	0	195,000	
					To	tal Project Esti	mate :	\$195,000	
116349	WAR Culverts FY28	various culver county	ts warren pa	ve invert WAR-4	2-2384	EN	STRICT 8 GINEERING - DRAULICS	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	State	0	0	0	300,000	0	0	300,000	
					To	tal Project Esti	mate :	\$300,000	
116350	HAM Culverts FY28	various culver hamilton cour		ckline culverts HA 91, and HAM-71	,	EN	STRICT 8 GINEERING - DRAULICS	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	State	0	0	0	356,000	0	0	356,000	
					To	tal Project Esti	mate :	\$356,000	
118922	CLE Culverts FY29	varies	ра	pave culvert CLE-28-0191. ODOT SPONSORING AGENCY				Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Labor	0	0	0	0	76,800	0	76,800	
CO	Preservation	0	0	0	0	634,400	0	634,400	
CO	State	0	0	0	0	133,600	0	133,600	
	·			·	To	tal Project Esti	mate ·	\$844,800	

TIP ID	Project Name	Location	De	escription		Spo	onsor	Air Quality
118923	WAR Culverts FY29	varies	so	ckline or replac	e culvert WAR-4	SPO	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	0	51,400	0	51,400
CO	Preservation	0	0	0	0	411,200	0	411,200
CO	State	0	0	0	0	102,800	0	102,800
					То	tal Project Esti	imate :	\$565,400
118924	HAM Culverts FY29	varies	(3	ive short section 115232); socklir I-0698		culvert HAM- SPO		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	0	89,400	0	89,400
CO	Preservation	0	0	0	0	774,000	0	774,000
CO	State	0	0	0	0	120,000	0	120,000
					То	tal Project Esti	imate :	\$983,400
123585	BUT Culverts FY27	varies	(1	ockline small culv 875423), BUT-1 vert small culver	29-2236 (18417	67). Pave EN	STRICT 8 GINEERING - DRAULICS	Exempt
Phase	Fund Type	Prior Years	2026			,		Total
СО	Labor	0	0	116,000	0	0	0	116,000
CO	Preservation	0	0	1,013,000	0	0	0	1,013,000
CO	State	0	0	147,000	0	0	0	147,000
					To	tal Project Esti	mate :	\$1,276,000
123587	WAR Culverts FY28	varies	(1	ckline small culv 856262) and WA	erts WAR-73-11 AR-73-1367 (185	79 DIS	STRICT 8 GINEERING -	Exempt
Phase	Fund Type	Prior Years	2026	· ·		· · · · · · · · · · · · · · · · · · ·		Total
CO	Labor	0	0	0	48,000	0	0	48,000
CO	Preservation	0	0	0	384,000	0	0	384,000
CO	State	0	0	0	96,000	0	0	96,000
				1	То	tal Project Esti	mate :	\$528,000
123891	WAR SR73 SR19.65	SR73 from to 19.50	ald 19	ultiple catchbasir ong SR73 that in 0.36, 19.49, 19.0 065.	icludes: 19.65,	19.27, EN	STRICT 8 GINEERING - DRAULICS	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DD	State	0	200,000	0	0	0	0	200,000
					То	tal Project Esti	imate :	\$585,000
75630	WAR SR 123 12.95	From 2.02 of IR 71 to South of IR	2.0 miles 83 71. re	ehabiltate Bridge 804351 over a tri placing the inlet erforming other r	ibutary of Halls (wingwalls, patcl	Creek by SPO hing and AG	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	Labor	40,000	0	0	0	0	0	40,000
RW	State	0	0	0	0	24,000	0	24,000
DD	Labor	11,644	0	0	0	0	0	11,644
DD	State	0	0	0	0	90,000	0	90,000
					То	tal Project Esti	mate :	\$1,103,710
	ed Crossing							
119772	BUT MR 990 0.920	Ross Ave fr St to C st	im	onstructing curb oprovements alor	ng Ross Avenue.	ı.	milton, City of	Exempt
Phase	Fund Type		2026		1			Total
CO	Local	0	172,852	0	0	0	0	172,852
CO	Safety	0	915,095	0	0	0	0	915,095
					То	tal Project Esti	mate:	\$1,327,724

TIP ID	Project Name	Location	De	escription		Spe	onsor	Air Quality
121898	HAM Cincinnati Crossings FY26	City of Cinc		stall 7 raised cro ncinnati.	sswalks in the Ci	ty of Cin	cinnati, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Local	0	242,250	0	0	0	0	242,250
CO	Safety	0	1,282,500	0	0	0	0	1,282,500
					Tot	tal Project Esti	mate :	\$1,524,750
121949	HAM Cincinnati APS FY27	City of Cinc		stall accessible p rridors in the City		along 3 Cin	cinnati, City of	Exempt
Phase	Fund Type	Prior Years	2026	_	2028	2029	Future Years	Tota
CO	Local	0	0	154,000	0	0	0	154,000
CO	Safety	0	0	693,000	0	0	0	693,000
					Tot	al Project Esti	mate :	\$847,000
Environn	nental Mitigat	ion						
116667	D08 Dam Removal FY2027	TBD		emoval of an exis strict 8. Locatio	•	SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Labor	0	0	0	140,000	0	0	140,000
CO	Preservation	0	0	0	1,600,000	0	0	1,600,000
CO	State	0	0	0	400,000	0	0	400,000
					Tot	tal Project Esti	mate :	\$2,488,955
Dhase	Task Order FY26/27	Environmet Task Order		der for FY2026 8		2029	Future Vears	Total
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
ENV	State	0	450,000	450,000	0	0	0	900,000
						tal Project Esti	mate :	\$900,000
116642	D07/D08 ES Task Order FY28/29	District 7 & Environmet Task Order		strict 7 & 8 Envir der for FY2028 8		SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
ENV	State	0	0	0	450,000	675,000	0	1,125,000
					Tot	al Project Esti	mate :	\$1,125,000
General I	Engineering							
116289	D08/D07 GES Task Order FY26/27	District 8 Do Order for F		strict 8 and Distr 2026-2027	ict 7 Design Tasl	SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Tota
ENV	State	0	750,000	750,000	0	0	0	1,500,000
					Tot	tal Project Esti	mate :	\$1,500,000
116290	D07/D08 GES Task Order FY27/28	District 7 & Design Tasl FY27-28		strict 7 and Distr '2027-2028	ict 8 Design Tasl	SPC	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
ENV	State	0	0	750,000	750,000	0	0	1,500,000
CINV					Tal	tal Project Esti	mate ·	\$1,500,000
EINV					100	.a	mate .	\$1,300,000
121571	D07/D08 GES Task Order FY29/30	District 7 & Design Tasl FY29-30		strict 7 and Distr '2029-2030		k Order for OD SPO	OT DNSORING	Exempt
				2029-2030	ict 8 Design Tasl	k Order for OD SPO	OT DNSORING ENCY	Exempt
121571	Task Order FY29/30	Design Tasl FY29-30	Order for FY	2029-2030		k Order for OD SPO AGI	OT DNSORING ENCY	

Geologic Maintenance / Slide Repair

TIP ID	Project Name	Location	D	escription		Sp	onsor	Air Quality
113464	HAM IR 74 11.25	HAM IR 74	ch Ha Re of	epair the north bannel opposite the arrison Avenue/Repair of the bank the slope, constanting of the check	he westbound raybolt Rd interch may require rec ruction of a wall	amps of the SP0 lange. AG construction		Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
СО	Labor	0	43,787	0	0	0	0	43,787
CO	Preservation	0	394,083	0	0	0	0	394,083
CO	State	0	43,787	0	0	0	0	43,787
					То	tal Project Esti	imate :	\$1,557,005
116663	HAM IR 275 5.25	HAM IR 27 22.92		mbankment slide AM-275 near Kilb		SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	75,000	0	0	0	75,000
CO	Preservation	0	0	675,000	0	0	0	675,000
СО	State	0	0	75,000	0	0	0	75,000
ll_					То	tal Project Esti	imate :	\$825,000
116664	WAR SR 350 8.30	WAR SR 35 8.30	re	osion & drainage taining wall alon arren County	repair to the ex	xisting OD R 350 in SP0		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	82,699	0	0	0	82,699
CO	Preservation	0	0	661,592	0	0	0	661,592
CO	State	0	0	165,398	0	0	0	165,398
					То	tal Project Esti	imate :	\$1,206,143
120924	HAM US 50 29.49 - Ramp	HAM-US 50 Ramp from Road to US	Redbank Re 3-50 m	epair erosion/slid edbank Road to l eandering strean anduits at the ran	JS-50 caused by n. Repair headw	/ SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
ENV	State	0	100,000	0	0	0	0	100,000
CO	Labor	0	0	0	0	52,500	0	52,500
CO	Preservation	0	0	0	0	600,000	0	600,000
CO	State	0	0	0	0	150,000	0	150,000
ll_					То	tal Project Esti	imate :	\$902,500
121473	HAM IR 75 3.29	HAM IR 75	25 so er	epair and reconst 50 ft. of roadway outhbound betwe ntrance ramp and ndslide.	embankment a en the Hopple S	long I-75 SP0 Street AG	OT ONSORING ENCY	Exempt
Phase	Fund Type		2026		2028		Future Years	Total
DD	State	0	0	75,000	0	0	0	75,000
CO	Labor	0	0	0	70,000	0	0	70,000
CO	Preservation	0	0	0	900,000	0	0	900,000
CO	State	0	0	0	100,000	0	0	100,000
					То	tal Project Esti	imate :	\$1,145,000
121506	HAM IR 275 11.40	HAM IR 27 11.42		ope stabilization amilton County.	along a portion	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DD	Preservation	0	36,000	0	0	0	0	36,000
DD	State	0	4,000	0	0	0	0	4,000
CO	Labor	0	0	105,000	0	0	0	105,000
СО	PROTECT	0	0	1,200,000	0	0	0	1,200,000
CO	State	0	0	300,000	0	0	0	300,000
						tal Project Esti		¢1 769 652

\$1,768,652

Total Project Estimate:

	Project Name	Location	De	escription		Spe	onsor	Air Quality	
121522	HAM IR 75 6.35	HAM IR 27	en	epair and reconst nbankment along erchange		m Mitchell SPO	OT DNSORING ENCY	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
RW	Preservation	0	0	0	0	240,000	0	240,000	
RW	State	0	0	0	0	60,000	0	60,000	
DD	Preservation	0	0	0	240,000	0	0	240,000	
DD	State	0	0	0	60,000	0	0	60,000	
					To	tal Project Esti	mate :	\$3,600,000	
121527	CLE SR 126 0.30	CLE SR 126 0.5	en	epair and reconst nbankment along ounty due to a la	ruction of roadw SR 126 in Clerr	vay OD mont SP0		Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
RW	Labor	0	0	20,000	0	0	0	20,000	
RW	State	0	0	0	50,000	0	0	50,000	
DD	State	0	0	150,000	0	0	0	150,000	
CO	Labor	0	0	0	0	105,000	0	105,000	
CO	Preservation	0	0	0	0	1,200,000	0	1,200,000	
CO	State	0	0	0	0	300,000	0	300,000	
			-			tal Project Esti	-	\$1,825,000	
122468	BUT US 27 4.84 BUT US 27: SLM 4.84- Drainage improvements along BUT US 27 to ODOT Exe improve existing flooding issues. SPONSORING AGENCY								
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
RW	Preservation	0	40,000	0	0	0	0	40,000	
RW	State	0	10,000	0	0	0	0	10,000	
DD	Preservation	0	48,000	0	0	0	0	48,000	
DD	State	0	12,000	0	0	0	0	12,000	
CO	Labor	0	0	44,444	0	0	0	44,444	
CO	PROTECT	0	0	320,000	0	0	0	320,000	
CO	State	0	0	80,000	0	0	0	80,000	
	<u> </u>			,	To	tal Project Esti	mate :	\$794,444	
122589	HAM US 50/US 52 PROTECT	Columbia P 1 is south o Beechmont is at the Ro overpass	of two	abilize landslides o sites along Col	above retaining	walls at Cin	cinnati, City of	Exempt	
Phase		Prior Years	2026	2027	2028	2029	Future Years	Total	
RW	Discretionary / Earmark	0	42,000	0	0	0	0	42,000	
RW	Local	0	10,500	0	0	0	0	10,500	
DD	Discretionary / Earmark	0	12,906	0	0	0	0	12,906	
DD					-	•		,	
	Local	0	3,227	0	0	0	0	3,227	
CO	Local Discretionary / Earmark	0	3,227 0	0 1,832,486			0		
				-	0	0	-	3,227	
CO	Discretionary / Earmark	0	0	1,832,486	0 0 0	0	0	3,227 1,832,486	
CO	Discretionary / Earmark	0 0 Faraday Ro Cass Avenu	0 0 add: from State for raisely 800 feet ex	1,832,486	0 0 0 To rnoad by piping a	0 0 0 tal Project Esti	0	3,227 1,832,486 458,121	
CO	Discretionary / Earmark Local HAM Faraday Rd PROTECT Fund Type	Faraday Ro Cass Avenu approximat to the sout	0 0 ad: from State for ravely 800 feet exhwest 2026	1,832,486 458,121 abilize Faraday R vine that parallel cessive erosion.	0 0 0 To rnoad by piping a	0 0 0 tal Project Esti nd filling a Cin nas seen	0 0 mate:	3,227 1,832,486 458,121 \$2,626,932 Exempt	
CO CO 122591	Discretionary / Earmark Local HAM Faraday Rd PROTECT	Faraday Ro Cass Avenu approximat to the sout	0 0 ad: from State for raisely 800 feet exhwest	1,832,486 458,121 abilize Faraday R vine that parallel cessive erosion.	0 0 To oad by piping a s the road and h	0 0 0 tal Project Esti nd filling a Cin nas seen	0 0 mate : cinnati, City of	3,227 1,832,486 458,121 \$2,626,932 Exempt	
CO CO 122591 Phase	Discretionary / Earmark Local HAM Faraday Rd PROTECT Fund Type	Faraday Ro Cass Avenu approximat to the sout	0 0 0 on ad: from State for rangely 800 feet exhwest 2026	1,832,486 458,121 abilize Faraday R vine that parallel cessive erosion.	0 0 To oad by piping a s the road and h	0 0 0 tal Project Esti nd filling a Cin nas seen	0 0 mate: cinnati, City of	3,227 1,832,486 458,121 \$2,626,932 Exempt	
CO CO 122591 Phase RW	Discretionary / Earmark Local HAM Faraday Rd PROTECT Fund Type Discretionary / Earmark	Faraday Ro Cass Avenu approximat to the sout Prior Years	o o o o o o o o o o o o o o o o o o o	1,832,486 458,121 abilize Faraday R vine that parallel cessive erosion.	0 0 Tor oad by piping a s the road and h	0 0 0 tal Project Esti nd filling a Cin nas seen	0 0 mate: cinnati, City of Future Years 0	3,227 1,832,486 458,121 \$2,626,932 Exempt Total 94,000	
CO CO 122591 Phase RW RW	Discretionary / Earmark Local HAM Faraday Rd PROTECT Fund Type Discretionary / Earmark Local	Faraday Ro Cass Avenu approximat to the souti Prior Years	0 0 0 0 0 0 0 0 0 0 1 0 1 0 1 0 1 0 1 0	1,832,486 458,121 abilize Faraday R vine that parallel cessive erosion. 2027 0	0 0 Toto oad by piping as the road and h	0 0 0 tal Project Estind filling a Cinnas seen	0 0 mate: cinnati, City of Future Years 0 0	3,227 1,832,486 458,121 \$2,626,932 Exempt Total 94,000 23,500	
CO CO 122591 Phase RW RW DD	Discretionary / Earmark Local HAM Faraday Rd PROTECT Fund Type Discretionary / Earmark Local Discretionary / Earmark	Faraday Ro Cass Avenu approximat to the souti Prior Years 0 0	0 0 0 ad: from State for raisely 800 feet exhwest 2026 94,000 23,500 9,980	1,832,486 458,121 abilize Faraday R vine that parallel cessive erosion. 2027 0 0 0	0 0 Tot coad by piping a s the road and h	0 0 0 ctal Project Estind filling a Cinnas seen 0 0 0 0 0 0 0 0 0	0 0 mate: cinnati, City of Future Years 0 0 0	3,227 1,832,486 458,121 \$2,626,932 Exempt Total 94,000 23,500 9,980	
CO CO 122591 Phase RW RW DD DD	Discretionary / Earmark Local HAM Faraday Rd PROTECT Fund Type Discretionary / Earmark Local Discretionary / Earmark Local	Faraday Ro Cass Avenu approximat to the sout Prior Years 0 0 0	0 0 0 vad: from State for raisely 800 feet exhwest 2026 94,000 23,500 9,980 2,495	1,832,486 458,121 abilize Faraday R vine that parallel cessive erosion. 2027 0 0 0 0	0 0 Tor oad by piping a s the road and h	o 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o o mate: cinnati, City of Future Years o o o o o	3,227 1,832,486 458,121 \$2,626,932 Exempt Total 94,000 23,500 9,980 2,495	

			J J. J.	upeu Fio					
TIP ID	Project Name	Location	De	escription		Spe	onsor	Air Quality	
122593	HAM Eleanor PI & Coy St PROTECT	Site 1: Jack Park (Eland Malvern Pl) Coy Street	r PI near Ja ; Site 2: th (north of	te 1: Replace a fackson Hill Park. I at connect Gage	mprove structur Street to Elanor	ral stairs re Place.	cinnati, City of	Exempt	
		Straight Str		te 2: Repair land		I	1		
Phase	Fund Type		2026		2028	2029		Total	
DD	Discretionary / Earmark	0	10,208	0	0	0	0	10,208	
DD	Local	0	2,552	0	0	0	0	2,552	
CO	Discretionary / Earmark	0	0	816,654	0	0	0	816,654	
CO	Local	0	0	204,164	0	0	0	204,164	
122594	HAM Hillside	Various los	ations along Re	epair areas of roa	tal Project Esti	imate : icinnati, City of	\$1,148,421 Exempt		
122354	Avenue PROTECT	Hillside Ave generally b	Hillside Avenue, impacted by slope instability along Hillside generally between Avenue. 3487 and 4291 Hillside					Ехепр	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
DD	Discretionary / Earmark	0	22,020	0	0	0	0	22,020	
DD	Local	0	5,505	0	0	0	0	5,505	
CO	Discretionary / Earmark	0	0	1,761,626	0	0	0	1,761,626	
CO	Local	0	0	440,406	0	0	0	440,406	
			Total Project Estimate:						
122595	HAM Riverside Dr PROTECT	le Riverside Drive (US 52) Stabilize the upper portions of the retaining Cincinnati, City of Exem retaining wall at wall and replace the inadequate / failing Friendship Park guardrail with a combination vehicle and bicycle railing.						Exempt	
Phase	Fund Type		2026		2028	2029		Total	
RW	Discretionary / Earmark	0	192,000	0	0	0	0	192,000	
RW	Local	0	48,000	0	0	0	0	48,000	
DD	Discretionary / Earmark	0	94,523	0	0	0	0	94,523	
DD	Local	0	23,631	0	0	0	0	23,631	
CO	Discretionary / Earmark	0	0	1,374,874	0	0	0	1,374,874	
CO	Local	0	0	343,718	0	0	0	343,718	
					To	tal Project Esti	imate :	\$2,183,417	
122596	HAM River Road PROTECT	River Road from South to the Spee 2857 River	side Avénue (U edway at Sp	orrect a landslide IS 50) between S Deedway (2857 R	outhside Avenu		cinnati, City of	Exempt	
Phase	Fund Type		2026		2028			Total	
RW	Discretionary / Earmark	0	192,000	0	0	0	0	192,000	
RW	Local	0	48,000	0	0	0	0	48,000	
DD	Discretionary / Earmark	0	17,186	0	0	0	0	17,186	
DD	Local	0	4,297	0	0	0	0	4,297	
CO	Discretionary / Earmark	0	0	897,682	0	0	0	897,682	
CO	Local	0	0	224,420	0	0	0	224,420	
						tal Project Esti		\$1,519,822	
122597	HAM Sycamore Street PROTECT	, , , , , , , , , , , , , , , , , , , ,						Exempt	
Phase	Fund Type		2026		2028			Total	
CO	Discretionary / Earmark	0	0	127,403	0	0	0	127,403	
CO	Local	0	0	31,851	0	0	0	31,851	
					To	tal Project Esti	imate :	\$166,254	

Description

TIP ID	Project Name	Location	D	escription		Sp	onsor	Air Quality
123700	D08 Retaining Wall FY28	Location TE include GRE + WAR	,	OT ONSORING ENCY	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	20,000	0	0	20,000
CO	State	0	0	0	200,000	0	0	200,000
					To	tal Project Esti	imate :	\$220,000
Geotechi	nical Services							
112401	D08 Geotech FY2026/2027	District 7 ar Task Order		strict Wide Geote /2026/2027 in Di		SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total

Total Project Estimate: \$1,500,000 114356 HAM IR 275: SLM HAM IR 275 Slope stabilization of embankment beneath a ODOT Exempt

750,000

portion of IR 275 in Hamilton County. Reconstructing the travel lanes of IR 275 that AGENCY have settled, constructing drilled shafts to stabilize the slope, and armoring the creek to

1,500,000

750,000

			pr	event continued	erosion.			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	Preservation	0	0	400,000	0	0	0	400,000
RW	State	0	0	100,000	0	0	0	100,000
ENV	Preservation	0	512,000	0	0	0	0	512,000
ENV	State	64,464	128,000	0	0	0	0	192,464
DD	State	75,000	0	160,000	0	0	0	235,000
CO	Labor	0	0	0	122,500	0	0	122,500
CO	PROTECT	0	0	0	1,400,000	0	0	1,400,000
CO	State	0	0	0	350,000	0	0	350,000

					Total Pro	ject Esti	imate :	\$3,311,96	4
116644	D08 Geotech FY2028/2029	District 7 and 8 Wide Task Order		t Wide Geotechnio 8/2029 in District	cal Task Order for 8.	SPO	OT ONSORING ENCY	Exempt	
Phase	Fund Tyne	Prior Years	2026	2027	2028	2029	Future Years	To	ot

otal 250,000 **ENV** State 0 0 0 250,000 0 500,000 **Total Project Estimate:** \$500,000

Guardrail / Roadside Maintenance

TIP ID

ENV

Project Name

Location

38.87-39.02

State

38.82

121407 D08 GR FY2028 Locations TBD District wide guardrail improvement in District ODOT Exempt **SPONSORING AGENCY**

Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	Labor	0	60,000	0	0	0	0	60,000
RW	State	0	0	300,000	0	0	0	300,000
ENV	Labor	0	7,905	0	0	0	0	7,905
DD	Labor	0	1,395	0	0	0	0	1,395
CO	Labor	0	0	0	300,000	0	0	300,000
CO	Preservation	0	0	0	2,400,000	0	0	2,400,000
CO	State	0	0	0	600,000	0	0	600,000

Total Project Estimate: \$3,669,300

SPONSORING

Intersection Improvement (Safety)

TIP ID	Project Name	Location	D	escription	,	Sp	onsor	Air Quality	
117818	HAM State to Central: BBN	State Ave (W. 8th St); (River Rd to Ave); Linn St to Centra	W. 8th Star Central constraction Central Constraints	afety improvemer nd pedestrian infr orridors totaling 3 /. 8th Street, and	astructure on th .5 linear miles (nree Linn Street,	cinnati, City of	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Discretionary / Earmark	0	0	20,060,000	0	0	0	20,060,000	
CO	Local	0	0	5,890,000	0	0	0	5,890,000	
					To	tal Project Esti	imate :	\$27,916,400	
118400	BUT SR 732 6.35	intersection and CR-38 732 6.35)	(BUT SR th aı C	onstruct a single ne intersection of nd Stillwell Becke ounty.	Oxford Reily Rd tt Rd (CR-38) in	(SR-732) SPO Butler AG	ONSORING ENCY	Exempt	
Phase	Fund Type	Prior Years	2026		2028			Total	
CO	Labor	0	0	166,460	0	0	0	166,460	
CO	Safety	0	0	2,378,000	0	0	0	2,378,000	
					То	tal Project Est	imate :	\$3,362,217	
119603	CLE CR 133/CR 40 Roundabout	300' north of intersect Deerfield R 300' east a intersection Woodville F	ion along in oad, and R nd west of a along	onstruction of a r tersection of Woo oad.			rmont County .D.	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Local	0	0	0	403,453	0	0	403,453	
CO	Local Programs	0	0	0	1,613,813	0	0	1,613,813	
			Total Project Estimate :						
		intersection	sl a:	JS42) & Summit I norten pedestrian ssociated work in new traffic signal	crossings. Othe cludes ADA curb	er			
Phase	Fund Type	Prior Years	2026	1	2028			Total	
CO	Local	0	204,000	0	0	0	0	204,000	
CO	Safety	0	1,080,000	0	0	0	0	1,080,000	
					То	tal Project Est	imate :	\$1,292,902	
120090	BUT TR 121 1.03	Dimmick Ro McCauly Ro		onstruct a single- immick Road and			TLER COUNTY GINEER	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Total	
CO	Local	0	308,431	0	0	0	0	308,431	
CO	Safety	0	1,030,242	0	0	0	0	1,030,242	
						tal Project Est		\$1,386,317	
121860	WAR US 22 2.60	Both interso US-22 & Ol	d 3C. O	nstall concrete isla ld 3C Highway at t the eastern junc adius.	both US-22 inte	ersections. SPO	OT ONSORING ENCY	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CO	Labor	0	0	45,000	0	0	0	45,000	
CO	Safety	0	0	405,000	0	0	0	405,000	
CO	State	0	0	45,000	0	0	0	45,000	
					То	tal Project Est	imate :	\$495,000	
122012	BUT TR 118 McCauley Rd Rdbt	Intersectior Chester Rd McCauly Ro	and a	onstruct a roundand McCauly Rd.		EN	TLER COUNTY GINEER	Exempt	
Phase	Fund Type	Prior Years	2026		2028			Total	
CO	Local	0	0	,	0	0	0	72,705	
CO	Safety	0	0	1,038,645	0	0	0	1,038,645	
					To	tal Project Esti	imate :	\$1,111,350	

TIP ID	Project Name	Location	D	escription		Sp	onsor	Air Quality
122217	BUT Dimmick- Irwin-Simpson RAB	of the inter	rsection of waren Rd and land d/Irwin	roject involves co ay stop controlle ne roundabout			TLER COUNTY GINEER	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	0	0	0	371,266	0	371,266
CO	Local Programs	0	0	0	0	1,485,064	0	1,485,064
					То	tal Project Esti	imate :	\$1,856,330
123101	WAR US 22 8.05	US-22 at S Rd		stall an eastbour : Stubbs Mills Rd	nd left turn lane	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
RW	Safety	0	0	112,500	0	0	0	112,500
RW	State	0	0	12,500	0	0	0	12,500
DD	Safety	0	105,000	0	0	0	0	105,000
DD	State	0	11,667	0	0	0	0	11,667
CO	Labor	0	0	0	162,400	0	0	162,400
CO	Safety	0	0	0	2,088,000	0	0	2,088,000
CO	State	0	0	0	232,000	0	0	232,000
<u>. </u>					То	tal Project Esti	imate :	\$2,957,400
123336	CLE SR 32 9.80 Herold Rd	SR-32 & H		econstruct the intervented	tersection of SR	-32 & Bat	avia, Village of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	60,500	0	0	0	60,500
CO	Safety	0	0	544,500	0	0	0	544,500
CO	State	0	0	60,500	0	0	0	60,500
				•	То	tal Project Esti	imate :	\$665,500
105502	y (Safety) HAM LG FY2028	Various loc Hamilton C	County th	ghting replacements Green to MLK.		n the Ohio SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
DD	State	0	0	450,000	0	0	0	450,000
CO	Labor	0	0	0	140,000	0	0	140,000
CO	State	0	0	0	4,500,000	0	0	4,500,000
					То	tal Project Esti	imate :	\$5,090,000
112771	D08-LG- FY2026/2027	Various loc		Year Lighting Ma strict 8	intenance Contr	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	140,000	0	0	0	0	140,000
CO	State	0	2,400,000	0	0	0	0	2,400,000
					То	tal Project Esti	imate :	\$2,540,000
114690	D08-LG- FY2028/2029	Various loc		ghting replaceme /2028-2029	ents on Interstat	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	1	1	Total
CO	Labor	0	0	0	192,500	0	0	192,500
CO	State	0	0	0	2,750,000	0	0	2,750,000
						tal Project Esti	-	\$2,942,500
123561	D08 LED LG FY2027	Ham Co ar bridges in		ighway Lighting ı amilton County		lights in OD SPO		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	175,000	0	0	0	175,000
CO	Preservation	0	0	2,250,000	0	0	0	2,250,000
CO	State	0	0	250,000	0	0	0	250,000
				- 	То	tal Project Esti	imate :	\$2,675,000

TIP ID	Project Name	Location	Desc	cription		Spo	onsor	Air Quality
Maintena Let.)	ance Contracts	s (Non-						
115961	D08 PO FY2026 (Butler Co.)	Butler County	Distr	ict 8 PO for Bu	tler Co. issues ir	SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	24,000	0	0	0	0	24,000
		,	•	-	Tot	al Project Esti	mate :	\$24,000
115962	D08 PO FY2027 (Butler Co.)	Butler County	Distr	ict 8 PO for Bu	tler Co. issues ir	SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	0	24,000	0	0	0	24,000
		,	•	-	Tot	al Project Esti	mate :	\$24,000
115963	D08 PO FY2028 (Butler Co.)	Butler County	Distr	ict 8 PO for Bu	tler Co. issues ir	SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	0	0	24,000	0	0	24,000
					Tot	al Project Esti	mate :	\$24,000
115965	D08 PO FY2026 (Hamilton Co.)	Hamilton County	Distr 2026		milton County is		OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	89,000	0	0	0	0	89,000
					Tot	al Project Esti	mate :	\$89,000
115966	D08 PO FY2027 (Hamilton Co.)	Hamilton County	Distr 2027		milton County is	SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	0	169,000	0	0	0	169,000
		•	•		Tot	al Project Esti	mate :	\$169,000
115967	D08 PO FY2028 (Hamilton Co.)	Hamilton County	Distr 2028		milton County is		OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	0	0	169,000	0	0	169,000
		•	•		Tot	al Project Esti	mate :	\$169,000
119238	D08 PO FY2029 (Hamilton Co.)	Hamilton County	Distr 2029		milton County is	SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
OTH	State	0	0	0	0	169,000	0	169,000
					Tot	al Project Esti	mate :	\$169,000
119245	D08 PO FY2029 (Butler Co.)	Butler County	Distr	ict 8 PO for Bu	tler Co. issues ir	SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	i i	Total
OTH	State	0	0	0	0	24,000	0	24,000
			•	-	Tot	al Project Esti	mate :	\$24,000

Noise Wall

			_					
TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
112574	D08 Noise Walls FY2026	HAM-126, I HAM-275, (BUT-129		eplace and rehab nich have been d		out District SP	OT ONSORING ENCY	Exempt
		DO1-129	Pe 12	erform minor brid 26-13.17L (SFN 3	105172), HAM-1	dges HAM- .26-13.31R	LINCI	
			31	FN 3118479), HA .18460) and HAM .04915) whi				
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Tota
CO	Labor	0	213,745	0	0	0	0	213,745
CO	Other	0	2,150,000	0	0	0	0	2,150,000
CO	Preservation	0	482,800	0	0	0	0	482,800
CO	State	0	470,700	0	0	0	0	470,700
					Tot	tal Project Est	imate :	\$3,384,765
121408	D08 Noise Walls FY2029	Locations T		eplace and rehab nich have been d		out District SP	OOT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
ENV	Labor	0	0	0	141,440	0	0	141,440
DD	Labor	0	0	0	24,960	0	0	24,960
CO	Labor	0	0	0	0	350,000	0	350,000
CO	Preservation	0	0	0	0	4,000,000	0	4,000,000
CO	State	0	0	0	0	1,000,000	0	1,000,000
•					Tot	tal Project Est	imate :	\$5,516,400
Other Bu	ilding / Facilit	ty Work				-		
122892	CLE-IR 275 Rest Areas TP	CLE IR 275 vacant Res Clermont C	t Areas in NE	onstruction of true 3 and SB vacant 11 be completed u	rest areas. Deve	lopment SP	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Labor	0	336,000	0	0	0	0	
CO	State				U	•	U	336,000
		0	4,800,000	0	0	0	0	· · · · · · · · · · · · · · · · · · ·
		0	4,800,000	0	0		0	· · · · · · · · · · · · · · · · · · ·
122893	WAR-IR 71 Rest Areas TP	-	NB and SB Co	0 onstruction of tru 3 and SB rest are mpleted under P	0 Tot cking parking at as. Developmen	0 tal Project Est WAR-I71 OD t will be SP	0	4,800,000
122893 Phase	WAR-IR 71	WAR IR 71 Rest Areas County	NB and SB Co	onstruction of tru B and SB rest are mpleted under P	0 Tot cking parking at as. Developmen	0 tal Project Est WAR-I71 OD t will be SP AG	imate: OOT ONSORING	4,800,000 \$5,136,000 Exempt
	WAR-IR 71 Rest Areas TP	WAR IR 71 Rest Areas County	NB and SB Cc in Warren NE co	onstruction of tru B and SB rest are mpleted under P	0 To t cking parking at as. Developmen ID 122865.	0 tal Project Est WAR-I71 OD t will be SP AG	0 imate : OT ONSORING ENCY	4,800,000 \$5,136,000 Exempt
Phase	WAR-IR 71 Rest Areas TP Fund Type	WAR IR 71 Rest Areas County Prior Years	NB and SB Ccoin Warren NE co	onstruction of tru B and SB rest are mpleted under P 2027	0 To t cking parking at as. Developmen ID 122865. 2028	0 tal Project Est WAR-I71 OE t will be SP AG 2029	imate : OT ONSORING ENCY Future Years	4,800,000 \$5,136,000 Exempt Tota 1,400,000
Phase CO	WAR-IR 71 Rest Areas TP Fund Type Labor	WAR IR 71 Rest Areas County Prior Years 0	NB and SB Cc in Warren NI co 2026 1,400,000	onstruction of tru B and SB rest are mpleted under P 2027 0	0 Total Cking parking at leas. Development 122865. 2028 0 0	0 tal Project Est WAR-I71 OD t will be SP AG 2029	0 imate : OT ONSORING ENCY Future Years 0 0	4,800,000 \$5,136,000 Exempt Tota 1,400,000
Phase CO CO	WAR-IR 71 Rest Areas TP Fund Type Labor	WAR IR 71 Rest Areas County Prior Years 0	NB and SB Cc in Warren NI co 2026 1,400,000	onstruction of tru B and SB rest are mpleted under P 2027 0	0 Total Cking parking at leas. Development 122865. 2028 0 0	tal Project Est WAR-I71 OD t will be SP AG 2029 0	0 imate : OT ONSORING ENCY Future Years 0 0	4,800,000 \$5,136,000 Exempt Tota 1,400,000 20,000,000
Phase CO CO Other St	WAR-IR 71 Rest Areas TP Fund Type Labor State	WAR IR 71 Rest Areas County Prior Years 0	NB and SB Cc in Warren NB co 2026 1,400,000 20,000,000	onstruction of tru B and SB rest are mpleted under P 2027 0	Total Cking parking at leas. Development ID 122865. 2028 0 0 Total Cking parking at least 122865.	tal Project Est WAR-I71 OE t will be SP AG 2029 0 0 tal Project Est on IR 74 OE on the SP	0 imate : OT ONSORING ENCY Future Years 0 0	4,800,000 \$5,136,000 Exempt Tota 1,400,000 20,000,000
Phase CO CO Other St	WAR-IR 71 Rest Areas TP Fund Type Labor State udies/ Tasks	WAR IR 71 Rest Areas County Prior Years 0 0	NB and SB Cc in Warren NB co 2026 1,400,000 20,000,000	onstruction of tru B and SB rest are mpleted under P 2027 0 0 0 ope stabilization on the existing of the existing of the property of the property of the property of the property of the existing of the stabilization of the existing of the	Total Cking parking at leas. Development ID 122865. 2028 0 0 Total Cking parking at least 122865.	tal Project Est WAR-I71 OE t will be SP AG 2029 0 0 tal Project Est on IR 74 OE on the SP	0 imate : OOT ONSORING ENCY Future Years 0 0 imate : OOT ONSORING ENCY	4,800,000 \$5,136,000 Exempt Tota 1,400,000 20,000,000 \$21,400,000 Exempt
Phase CO CO Other St	WAR-IR 71 Rest Areas TP Fund Type Labor State udies/ Tasks HAM IR 74 7.67	WAR IR 71 Rest Areas County Prior Years 0 0	NB and SB Cc in Warren NB co 2026 1,400,000 20,000,000 7.56 to 7.78 Sk ak	onstruction of tru B and SB rest are mpleted under P 2027 0 0 0 ope stabilization on the existing of the existing of the property of the prope	Total Cking parking at leas. Development ID 122865. 2028 0 Total Control Charles and Inc. Charles and Inc	tal Project Est WAR-I71 OE t will be SP AG 2029 0 0 tal Project Est on IR 74 OE on the SP AG	0 imate : OOT ONSORING ENCY Future Years 0 0 imate : OOT ONSORING ENCY	4,800,000 \$5,136,000 Exempt Tota 1,400,000 20,000,000 \$21,400,000 Exempt
Phase CO CO Other St	WAR-IR 71 Rest Areas TP Fund Type Labor State udies/ Tasks HAM IR 74 7.67 Fund Type	WAR IR 71 Rest Areas County Prior Years 0 0 HAM IR 74 Prior Years	NB and SB Cc in Warren NB co 2026 1,400,000 20,000,000 7.56 to 7.78 Sk ak ra	onstruction of tru and SB rest are mpleted under P 2027 0 0 0 ope stabilization ong the existing one to SR 128 in 2027	Totocking parking at leas. Development ID 122865. 2028 0 Totocking parking at least percentage of the shoulder of the shoulder pile wall of the shoulder of the shoulder pile wall pile wall of the shoulder pile pile wall of the shoulder pile pile pile pile pile pile pile pile	tal Project Est WAR-I71 OE t will be SP AG 2029 0 0 tal Project Est on IR 74 OE on the SP / AG 2029	imate: OT ONSORING ENCY Future Years 0 0 imate: OT ONSORING ENCY Future Years	4,800,000 \$5,136,000 Exempt Tota 1,400,000 20,000,000 \$21,400,000 Exempt Tota 40,000
Phase CO CO Other St 116203 Phase DD	WAR-IR 71 Rest Areas TP Fund Type Labor State Udies/ Tasks HAM IR 74 7.67 Fund Type Preservation	WAR IR 71 Rest Areas County Prior Years 0 0 HAM IR 74 Prior Years	NB and SB Cc in Warren NE co 2026 1,400,000 20,000,000 7.56 to 7.78 Sk alc ra 2026 40,000	onstruction of tru and SB rest are impleted under P 2027 0 0 0 ope stabilization ong the existing simp to SR 128 in 2027 0	Totocking parking at leas. Development ID 122865. 2028 0 0 Totocking parking at least 122865. 2028 40 40 40 40 40 40 40 40 40 40 40 40 40	tal Project Est WAR-I71 OE t will be SP AG 2029 0 tal Project Est on IR 74 OE on the SP / AG 2029	0 imate: OT ONSORING ENCY Future Years 0 0 imate: OT ONSORING ENCY Future Years OT ONSORING ENCY Future Years	4,800,000 \$5,136,000 Exempt Tota 1,400,000 20,000,000 \$21,400,000 Exempt Tota 40,000 10,000
Phase CO CO Other St 116203 Phase DD DD	WAR-IR 71 Rest Areas TP Fund Type Labor State Udies/ Tasks HAM IR 74 7.67 Fund Type Preservation State	WAR IR 71 Rest Areas County Prior Years 0 0 HAM IR 74 Prior Years 0 0	NB and SB Cc in Warren NB co 2026 1,400,000 20,000,000 7.56 to 7.78 Sk alk ra 2026 40,000	onstruction of tru and SB rest are mpleted under P 2027 0 0 0 0 pope stabilization on the existing of the exis	O Toto Cking parking at lass. Development ID 122865. 2028 0 Toto of the shoulder of soldier pile wall of Hamilton County 2028 0 0	tal Project Est WAR-I71 OE t will be SP AG 2029 0 tal Project Est on IR 74 OE on the SP / AG 2029 0 0	imate: OT ONSORING ENCY Future Years 0 0 imate: OT ONSORING ENCY Future Years OT ONSORING ENCY Future Years 0 0 0	4,800,000 \$5,136,000 Exempt Tota 1,400,000 20,000,000 \$21,400,000 Exempt Tota 40,000 105,000
Phase CO CO Other St 116203 Phase DD DD CO	WAR-IR 71 Rest Areas TP Fund Type Labor State Udies/ Tasks HAM IR 74 7.67 Fund Type Preservation State Labor	WAR IR 71 Rest Areas County Prior Years 0 0 HAM IR 74 Prior Years 0 0 0	NB and SB Cc in Warren NB co 2026 1,400,000 20,000,000 7.56 to 7.78 Sk ak ra 2026 40,000 10,000	onstruction of tru and SB rest are mpleted under P 2027 0 0 0 0 ope stabilization on the existing on the existing on the existing on the existing on the control of the existing on the existing of the existi	O Total Cking parking at lass. Development ID 122865. 2028 0 0 Total Control Characteristics of the shoulder pile wall of the shoulder of the	tal Project Est WAR-I71 OE t will be SP AG 2029 0 0 tal Project Est on IR 74 OE on the SP AG 2029 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	imate: OT ONSORING ENCY Future Years 0 0 0 imate: OT ONSORING ENCY Future Years OT ONSORING ENCY Future Years 0 0 0 0	Tota 1,400,000 20,000,000 \$21,400,000

TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
117582	WAR Caesar Creek SP FY29	Caesar Cre		ONR project to re		OD State Park.	NR	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Total
ENV	Labor	0	0	0	43,860	0	0	43,860
DD	Labor	0	0	0	7,740	0	0	7,740
CO	Labor	0	0	0	0	144,000	0	144,000
CO	State	0	0	0	0	1,200,000	0	1,200,000
					To	tal Project Esti	imate :	\$1,395,600
121010	WAR Ceasar Creek FY2029	Ceasar Cre Park - Cam Phase I	prgrounds Ce	ONR project to re easar Creek State esurfacing of cam	Park.		NR	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	0	144,000	0	144,000
CO	State	0	0	0	0	1,200,000	0	1,200,000
					To	tal Project Esti	imate :	\$1,344,000
Pavemen	t Maintenanc	е						_
112587	BUT/HAM CS FY2026	BUT-75: S and HAM-7 19.90	'1: 16.69- po	strict wide crack ortion of IR 75 in amilton County		nd IR 71 in SPO		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	58,362	0	0	0	0	58,362
CO	Preservation	0	666,994	0	0	0	0	666,994
CO	State	0	166,748	0	0	0	0	166,748
					To	tal Project Esti	mate :	\$913,604
114541	HAM/CLE US 52 35.55/0.00	HAM US 52 to 40.07; C SLM: 0 to 1	CLE US 52 an	esurfacing a porti nd Clermont Cour		SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	794,589	0	0	0	794,589
CO	Preservation	0	0	15,891,784	0	0	0	15,891,784
CO	State	0	0	3,972,946	0	0	0	3,972,946
-					To	tal Project Esti	mate:	\$20,659,319
116991	D08 CS FY2027	TBD	Dis	strict wide crack	sealing in FY202	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Total
CO	Labor	0	0	52,500	0	0	0	52,500
CO	Preservation	0	0	600,000	0	0	0	600,000
CO	State	0	0	150,000	0	0	0	150,000
						tal Project Esti		\$802,500
116992	D08 CS FY2028	TBD	Dis	strict wide crack	sealing in FY202	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Total
CO	Labor	0	0	0	56,000	0	0	56,000
CO	Preservation	0	0	0	640,000	0	0	640,000
CO	State	0	0	0	160,000	0	0	160,000
						tal Project Esti	mate :	\$856,000
120978	D08 CS FY2029	TBD	Dis	strict wide crack	sealing in FY202	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	0	56,000	0	56,000
CO	Preservation	0	0	0	0	640,000	0	640,000
CO	State	0	0	0	0	160,000	0	160,000

TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
121406	BUT/WAR IR 75 0.00/0.00 Long Jts	BUT IR 75 75	re	AP project in FY2 pairs on IR 75 in ounties		ren SP0	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Labor	0	121,440	0	0	0	0	121,440
DD	Labor	0	24,960	0	0	0	0	24,960
CO	Labor	0	0	255,958	0	0	0	255,958
CO	Preservation	0	0	3,290,887	0	0	0	3,290,887
CO	State	0	0	365,654	0	0	0	365,654
					To	tal Project Esti	mate :	\$4,058,899
121471	HAM US 52 35.22	HAM US 52 40.066		AP project in FY2 ! in Hamilton Cou			OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	64,050	0	0	0	0	64,050
CO	Preservation	0	732,000	0	0	0	0	732,000
CO	State	0	183,000	0	0	0	0	183,000
					То	tal Project Esti	mate :	\$1,044,150
121472	HAM/CLE US 52 35.22/0.00	The state of the s						Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Labor	0	55,335	0	0	0	0	55,335
DD	Labor	0	9,765	0	0	0	0	9,765
CO	Labor	0	0	70,000	0	0	0	70,000
CO	Preservation	0	0	560,000	0	0	0	560,000
CO	State	0	0	140,000	0	0	0	140,000
					To	tal Project Esti	imate :	\$835,100
Pedestria	an Facilities							
114652	HAM SR 126 19.50	HAM SR 12	br	oject to replace idge over SR126 hool.		Middle SP0	OT DNSORING ENCY	Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total
DD	Labor	24,960	0	0	0	0	0	24,960
DD	Preservation	0	60,684	0	0	0	0	60,684
DD	State	0	15,171	0	0	0	0	15,171
CO	Labor	0	0	302,593	0	0	0	302,593
СО	Preservation	0	0	3,458,200	0	0	0	3,458,200
CO	State	0	0	864,550	0	0	0	864,550
					To	tal Project Esti	mate :	\$5,743,781
119700	CLE SR 125 14.08	SR-125 (W from SLM 1 Career Cen driveway) t 14.56 (Hari	.4.08 (Grant Plater Proof SLM cro	onstruct sidewalk ane St (SR-125) oject to include _l osswalks.	in the Village of	Bethel.	hel, Village of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	100,859	0	0	0	0	100,859
CO	Local	0	100,859	0	0	0	0	100,859
CO	Safety	0	907,727	0	0	0	0	907,727
					To	tal Project Esti	imate :	\$1,460,405

TIP ID	Project Name	Location	D	escription		Spo	onsor	Air Quality
119752	HAM CR 266 16.31 Kemper Rd	Mariners Cov Pemmican R	un Ko in bl	stallation of sider emper Rd in Sym cludes ADA comp ock crosswalk wit ashing Beacon(R	mes Township. I Dliant curb ramps th Rectangular F	Project also Tov s and a mid-	nmes, vnship of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	58,133	0	0	0	58,133
CO	Local	0	0	58,133	0	0	0	58,133
CO	Safety	0	0	523,195	0	0	0	523,195
					To	tal Project Esti	mate:	\$1,198,859
119757	HAM CR 299 5.78 Loveland Madeira	SLM 5.78-6.5	Lo Lo	stallation of side oveland Madeira I oveland. Project a ossing with RRFE	Rd within the Cit Ilso includes a m	y of	eland, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	115,115	0	0	0	0	115,115
CO	Local	0	406,386	0	0	0	0	406,386
CO	Safety	0	1,238,109	0	0	0	0	1,238,109
					To	tal Project Esti	mate :	\$2,458,389
119765	BUT Monroe Ped Project FY2026	City of Monro	th si	arious pedestrian roughout the City dewalks, ADA cur gnage and paven	of Monroe, inc b ramps, and in	luding new	nroe, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	94,363	0	0	0	0	94,363
CO	Safety	0	424,629	0	0	0	0	424,629
					To	tal Project Esti	mate:	\$736,908
120254	BUT Crawford Woods SRTS 2023	Hancock Ave from SLM 0.1 Dr) to SLM 0 (Bender Ave	53 (Vista pe 1.99 Pa) 79 cc	onstruct sidewalk edestrian crossing arrish Ave (MR-93) in the City of onnectivity to Crachool.	s on Hancock A 39), and Hensley Hamilton to incr	ve (CR-20), Ave (MR- ease	nilton, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	79,898	0	0	0	0	79,898
CO	Local Programs	0	307,820	0	0	0	0	307,820
					To	tal Project Esti	mate:	\$453,805
120258	HAM Madeira SRTS 2023	Shewango W 3843): from (Hosbrook R 0.38 (Miami	SLM 0.00 ped) to SLM (N	onstruct sidewalk edestrian crossing IR-3843) in the C	s along Shewar		deira, City of	Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total
CO	Local Programs	0	341,437	0	0	0	0	341,437
					To	tal Project Esti	mate:	\$528,845
121305	HAM US 27 2.38 Central Pkwy Impr	Central Park Ezzard Charl Liberty	es to co Pr di in	oject will improviorridor using com oridor using com oject includes im et, installation of stallation of bike ew signals along	plete street strate plementation of curb bump outs lanes, landscapi	tegies. a road s, ng, and	cinnati, City of	Exempt
Phase	Fund Type		2026		2028		Future Years	Total
СО	Discretionary / Earmark	0	0		0	0	0	4,116,279
CO	Local	0	0	21,673,831	0	0	0	21,673,831
						tal Project Esti		\$25,790,110

TIP ID	Project Name	Location	D	escription		Spe	onsor	Air Quality
122242	BUT Crawford Woods SRTS 2024	Grand Blvd from SLM 0 (Parkamo A 0.18 (Addre Grand Blvd	.00 pe ve) to SLM 21 ess 2505 ar	onstruct sidewalk edestrian crossing I) in the City of F nd safety to Craw chool.	js along Grand I Iamilton to impr	Blvd (CR- ove access	milton, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
DD	Local Programs	0	24,575	0	0	0	0	24,575
CO	Local	0	0	16,224	0	0	0	16,224
CO	Local Programs	0	0	390,000	0	0	0	390,000
					То	tal Project Esti	mate :	\$507,198
122252	BUT Fairfield East SRTS 2024	Morris Rd (from SLM 1 2.11 & Prin (CR-18): fro 0.51 to SLM	.91 to SLM al- ceton Rd (Com SLM co	onstruct sidewalk ong Morris Rd (T CR-18) in Fairfield onnectivity and sa ementary School	R-106) and Prin Township to in Ifety at Fairfield	ceton Rd But crease	rfield Township, ler County	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
RW	Labor	50,000	0	0	0	0	0	50,000
RW	Local Programs	0	20,000	0	0	0	0	20,000
DD	Labor	498	0	0	0	0	0	498
DD	Local Programs	0	23,480	0	0	0	0	23,480
CO	Labor	0	0	41,700	0	0	0	41,700
CO	Local Programs	0	0	417,000	0	0	0	417,000
-		<u>-</u>			To	tal Project Esti	mate:	\$755,026
Railroad	Crossing Prot	ection						
96425	HAM Vine St. NS	HAM Vine S of St. Berna NS Grade C DOT # 524	ard, at the the the crossing In 743Y. m	pgrade moderniza e NS grade cross estallation will inc ake warning devi UTCD compliant, ser. Includes cant	ing DOT # 5247 lude any ancillar ces function as and visible to re	743Y. Dev by work to Cor designed, padway	io Rail velopment mmission	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Labor	42,018	0	0	0	0	0	42,018
CO	Local	100,452	0	0	0	0	0	100,452
CO	Rail	301,356	0	420,180	0	0	0	721,536
					То	tal Project Esti	mate :	\$1,126,203
	e / Median ment (Safety)							
114293	D08 GR FY2026	District 8	Di	istrict 8 counties	guardrail ropair	and OD	OT	Exempt
117293	D00 GK 1 12020	District o		ograding contract		SPC	ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Labor	0	99,463	0	0	0	0	99,463
CO	State	0	1,420,900	0	0	0	0	1,420,900
					То	tal Project Esti	mate:	\$1,523,463
114294	D08 GR FY2027	District 8		istrict 8 counties ograding contract		SPC	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Labor	0	0	110,093	0	0	0	110,093
CO	State	0	0	1,572,760	0	0	0	1,572,760
					То	tal Project Esti	mate :	\$1,685,953
114295	D08 GR FY2028	District 8		istrict 8 counties ograding contract		SP(AGI	ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	Labor	0	0	0	114,696	0	0	114,696
CO	State	0	0	0	1,638,520	0	0	1,638,520
					_	tal Project Esti		\$1,756,316

TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
119232	D08 GR FY2029	District 8		strict 8 counties ograding contract		SPO	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026		2028			Total
ENV	Labor	0	0	0	2,635	0	0	2,635
DD	Labor	0	0	0	465	0	0	465
CO	Labor	0	0	0	0	125,900	0	125,900
CO	State	0	0	0	0	1,438,500	0	1,438,500
					То	tal Project Esti	imate :	\$1,567,500
120802	HAM IR 74 0.00 Cable	I-74 from I line to I-27		stall median cab diana State Line		EN	STRICT 8 GINEERING	Exempt
Phase	Fund Type	Prior Years	2026		2028		Future Years	Total
CO	Labor	0	140,000	0	0	0	0	140,000
CO	Safety	0	2,000,000	0	0	0	0	2,000,000
					То	tal Project Esti	imate :	\$2,306,400
123096	HAM IR 275 0.00 Cable	Indiana Sta 74		stall median cab diana State line				Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	157,500	0	0	0	157,500
CO	Safety	0	0	2,250,000	0	0	0	2,250,000
					То	tal Project Esti	mate :	\$2,407,500
123100	WAR IR 71 2.71 Cable	Socialville I to SR-48	Sc	stall median cab ocialville Fosters ounty.			STRICT 8 GINEERING	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
СО	Labor	0	0	157,500	0	0	0	157,500
CO	Safety	0	0	2,250,000	0	0	0	2,250,000
<u> </u>	· · · · · · · · · · · · · · · · · · ·			, ,	То	tal Project Esti	mate :	\$2,407,500
121868	BUT Seward Turn Lane & Realignmt	south of Ty	tely 2,000 LF Se	ldition of left tur eward Road to pr usiness			rfield, City of	Exempt
Phase	Fund Type	Road Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	140,968	0	0	0	0	0	140,968
CO	N/A	450,000	0	0	0	0	0	450,000
CO	State	0	100,000	0	0	0	0	100,000
					To	tal Project Esti	imate :	\$690,968
122301	BUT Seward Rd Rail Crossing Impr	railroad cro between T	ossing ap ylersville ra Union Centre wi	ofile improvement oproaches to the ilroad crossing, a idening, are need opersized trucks us	nts to the NB &S Seward Road at as well as should ded to accommo	SB Fai grade ler date	rfield, City of	Exempt
Phase	Fund Type	Prior Years	2026		2028		Future Years	Total
CO	Local	86,940	0	0	0	0	0	86,940
CO	N/A	250,000	0	0	0	0	0	250,000
CO	State	0	200,000	0	0	0	0	200,000
				-	То	tal Project Esti	mate :	\$536,940
122950	WAR Mason Morrow Millgrove Brdg	Mason Mor Millgrove R between U Stone Ridg	oad Mi S 42 and br e Drive sp su w/	idge replacemen illgrove Road ove idge is being rep an prestressed c perstructure resi drilled concrete ave wide	er Muddy Creek. placed with an 8! concrete I-beam ting on concrete	Current Cor 5' single abutments	rren County mmissioners	Exempt
Phase	Fund Type	Prior Years			2028	2029	Future Years	Total
СО	Local	1,357,915	0	0	0	0	0	1,357,915
CO	State	0	150,000	0	0	0	0	150,000
·	I					tal Project Esti	mato i	\$1,507,915

TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
123076	BUT Symmes- Bilstein Intrsctn Imp	Intersection Symmes Ro Bilstein Bou	ad and Bo levard a d wid	nprovements to to pulevard and Syn channelizing wes dening of Bilstein mmes Road to a	nmes Road that tbound right tur n Boulevard nort	will include Import lane and Corth Corth Hair	mmunity provement rporation of milton	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	248,710	0	0	0	0	0	248,710
CO	State	0	100,000	0	0	0	0	100,000
					To	tal Project Esti	imate :	\$348,710
Roadw (Safety	ay Improvemen ()	it						
117697	HAM CR 270 2.96 Miami Ave	Miami Aven Naomi Aver Euclid Aven	nue to roa ue pa	econstruction of I adway from 4 la Irking. Improvem destrian infrastri	nes to 3 with on nents to traffic si	-street	deira, City of	Exempt
				rmark: OH417		T	т т	
Phase	Fund Type		2026		2028			Total
RW	Labor	0	60,000	0	0	0	0	60,000
ENV	Labor	0	141,440	0	0	0	0	141,440
DD	Labor	0	24,960	0	0	0	0	24,960
CO	Discretionary / Earmark	0	2,802,595	0	0	0	0	2,802,595
СО	Labor	0	245,227	0	0	0	0	245,227
СО	Local	0	700,649	0	0	0	0	700,649
СО	Rail	375,000	0	0	0	0	0	375,000
						tal Project Esti		\$4,349,871
119776	BUT CR 81 0.00	Trenton Fra (CR-81); 0.	000 to 1.216 Co an	iden Trenton Fra ounty. Project to id removal of fixen ne.	also include rur	mble stripes EN	TLER COUNTY GINEER	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	847,709	0	0	0	0	847,709
CO	Safety	0	4,487,869	0	0	0	0	4,487,869
					To	tal Project Esti	imate :	\$5,432,170
120680	BUT CR2821 7.25 Union Centre Bvd	CR 2821 fro 7.25 to SLM	I 8.00 on pa	the horizontal covernent marking	urves, resurfacii s.		GINEER	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Local	0	0	0	229,400	0	0	229,400
CO	Local Programs	0	0	0	917,600	0	0	917,600
						tal Project Esti		\$1,182,131
121896	BUT TR 21 0.00	Hamilton M from SR747 east of Qua	to 375' 37 il Run Dr an rei ad		Run Dr to provic Project also inclu pjects, vertical p	rofile		Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
CO	Local	0	0	1,400,000	0	0	0	1,400,000
СО	Safety	0	0	2,880,000	0	0	0	2,880,000
•	, , , ,				То	tal Project Esti	imate :	\$4,280,000
122838	WAR SR 123 16.79	WAR 123	SR	ebuild and widen R-123; resurface hanced paveme	shoulder on a p I-71 & SR-123 r	oortion of OD amps for SP0	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028			Total
CO	Labor	0	0	85,000	0	0	0	85,000
CO	Safety	0	0	765,000	0	0	0	765,000
CO	State	0	0	85,000	0	0	0	85,000
					To	tal Project Esti	imate :	\$935,000

Roadway Major Rehab

TIP ID	Project Name	Location	De	escription		Spe	onsor	Air Quality
117275	BUT IR 75/VAR 5.22/VAR		; SLM 10.38, Bu	wering the pave Itler County.	ment beneath 3	SPO	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	Preservation	0	220,000	0	0	0	0	220,000
RW	State	0	125,000	0	0	0	0	125,000
DD	Preservation	0	79,667	0	0	0	0	79,667
DD	State	0	19,917	0	0	0	0	19,917
CO	Labor	0	0	0	597,875	0	0	597,875
CO	Major Programs	0	0	0	6,521,696	0	0	6,521,696
CO	Preservation	0	0	0	559,382	0	0	559,382
CO	State	0	0	0	1,459,987	0	0	1,459,987
					To	tal Project Esti	mate :	\$10,252,151
Roadway	y Minor Rehab							
100650	WAR SR 73 7.20	WAR SR 73 20.05	Co	esurfacing a portional postional portional por	left turn lane o	n SB SR-73 SPC		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	325,290	0	0	0	0	325,290
CO	Preservation	0	3,362,400	0	0	0	0	3,362,400
CO	Safety	0	399,600	0	0	0	0	399,600
СО	State	0	885,000	0	0	0	0	885,000
					To	tal Project Esti	mate :	\$5,138,690
101313	HAM IR 275 0.00	HAM IR 27: 3.97		esurfacing portion punty.	ns of IR 275 in H	SPO	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	0	320,073	0	320,073
CO	Preservation	0	0	0	0	7,201,638	0	7,201,638
CO	State	0	0	0	0	800,182	0	800,182
-					To	tal Project Esti	mate:	\$8,321,893
101403	BUT SR 4B 2.77	BUT SR 4B 5.98		esurfacing on a p otler County	ortion of SR 4 B	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
СО	Labor	0	0	0	0	115,652	0	115,652
CO	Preservation	0	0	0	0	2,075,440	0	2,075,440
CO	State	0	0	0	0	815,860	0	815,860
					To	tal Project Esti	mate :	\$3,006,952
102551	WAR SR 123 9.66	WAR-123: 14.78		nip sealing a port ounty	ion of SR 123 in	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	i i	Total
CO	Labor	0	35,454	0	0	0	0	35,454
СО	Preservation	0	405,194	0	0	0	0	405,194
СО	State	0	101,299	0	0	0	0	101,299
					To	tal Project Esti	mate :	\$618,280
							ОТ	Exempt
105158	CLE CHIP FY2026	CLE US 52: 16.64 - 25.	49 Co	nip sealing a port ounty. Includes p rface CLE-52-23	atching of bridg	e wearing SPO	ONSORING	
105158 Phase	FY2026	16.64 - 25.	49 Co	ounty. Includes p rface CLE-52-23	atching of bridg	e wearing SPO	ONSORING ENCY	Total
		16.64 - 25.	49 Co su	ounty. Includes p rface CLE-52-23	atching of bridg 46.	e wearing SPO AG	ONSORING ENCY	
Phase	FY2026 Fund Type	16.64 - 25. Prior Years	49 Co su 2026 59,496	ounty. Includes p rface CLE-52-23 2027	atching of bridg 46. 2028	e wearing SPO AG 2029	ONSORING ENCY Future Years	59,496
Phase CO	FY2026 Fund Type Labor	16.64 - 25. Prior Years 0	49 Co su 2026	ounty. Includes p rface CLE-52-234 2027 0	atching of bridg 46. 2028 0	e wearing SPC AGI 2029 0	DNSORING ENCY Future Years 0	

Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total	TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
CO	105206	BUT SR 73 9.90		SLM 9.90 to Re	esurfacing portio	ns of SR 73 in B	SPO	ONSORING	Exempt
CO	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	СО	Labor	0	130,741	0	0	0	0	130,741
	CO	Preservation	0	2,614,833	0	0	0	0	2,614,833
	CO	State	0	653,708	0	0	0	0	653,708
	L			,	ı	To	tal Project Esti	imate :	\$3,422,475
CO	105208						Clermont OD SPO	OT ONSORING	
CO	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	CO	Labor	0	118,038	0	0	0	0	118,038
CO	СО	Preservation	0	2,361,656	0	0	0	0	2,361,656
Total Project Estimate : \$3,127,616 HAM SR 4/SR	CO	State	0		0	0	0	0	
Description HAM SR 4/SM				3337121		To	tal Project Esti	imate ·	
CO	105216	747 6.05/0.00	8.33 and H SLM 0-0.88	AM SR 747 in		ection of SR 4 a	nd SR 747 OD SP	OT ONSORING	
CO	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO		Labor	0	54,865	0	0	0	0	54,865
Total Project Estimate : \$1,202,948	СО	Preservation	0	906,848	0	0	0	0	906,848
DOT	CO	State	0	226,712	0	0	0	0	226,712
Description CLE SR 28 1.17 CLE SR 28: SLM 1.17 Resurfacing on portions of SR 28 in Clermont DOT SPONSORING AGENCY		•			•	To	tal Project Est	imate :	\$1,202,948
CO	105284	CLE SR 28 1.17				rtions of SR 28 i	SPO	ONSORING	Exempt
CO	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	CO	Labor	0	0	0	151,592	0	0	151,592
BUT SR 747 BUT SR 747: SLM 0 - Resurfacing a portion of SR 747 in Butler SPONSORING AGENCY	CO	Preservation	0	0	0	3,031,824	0	0	3,031,824
BUT SR 747 BUT SR 747; SLM 0 - Resurfacing a portion of SR 747 in Butler County SPONSORING AGENCY	CO	State	0	0	0	757,956	0	0	757,956
Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total	•					To	tal Project Est	imate :	\$3,941,372
CO Labor O 116,453 0 0 0 0 116,453 CO Preservation 0 2,329,064 0 0 0 0 2,329,064 CO State 0 582,266 0 0 0 0 582,266 Total Project Estimate: \$3,055,982 Total Project Estimate: \$3,055,982 Exempt CLE SR 32 7.73 CLE-32: SLM 7.71- Resurfacing a portion of SR 32 in Clermont AGENCY ODOT SPONSORING AGENCY Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total Total Project Estimate: \$10,233,278 0 0 393,588 0 0 393,588 0 0 7,871,752 0 0 7,871,752 0 0 7,871,752 0 0 1,967,938 0 0 1,967,938 0 0 0 1,967,938 1 0 0 1,967,938	107602					ion of SR 747 in	SPO	ONSORING	Exempt
CO	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	CO	Labor	0	116,453	0	0	0	0	116,453
CO	СО	Preservation	0	2,329,064	0	0	0	0	2,329,064
Total Project Estimate : \$3,055,982	СО	State	0		0	0	0	0	
CLE SR 32 7.73 CLE-32: SLM 7.71- Resurfacing a portion of SR 32 in Clermont SPONSORING AGENCY	<u> </u>			•	ı	To	tal Project Esti	imate :	•
CO Labor 0 0 0 393,588 0 0 393,588 CO Preservation 0 0 0 7,871,752 0 0 7,871,752 CO State 0 0 0 1,967,938 0 0 1,967,938 Total Project Estimate: \$10,233,278 Total Project Estimate: \$10,233,278 Exempt 7.14 11.38 Resurfacing a portion of SR 126 in Hamilton County ODOT SPONSORING AGENCY Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total ENV Labor 0 14,300 0 0 0 0 14,300 DD Labor 0 2,523 0 0 0 0 2,523 CO Labor 0 147,244 0 0 0 0 147,244 CO Preservation 0 <t< td=""><td>109702</td><td>CLE SR 32 7.73</td><td></td><td></td><td></td><td></td><td>Clermont OD SPO</td><td>OT ONSORING</td><td></td></t<>	109702	CLE SR 32 7.73					Clermont OD SPO	OT ONSORING	
CO Preservation 0 0 0 7,871,752 0 0 7,871,752 CO State 0 0 0 1,967,938 0 0 1,967,938 Total Project Estimate: \$10,233,278 HAM SR 126 7.14 - 11.38 Resurfacing a portion of SR 126 in Hamilton SPONSORING AGENCY DOD TEXAMENT Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total ENV Labor 0 14,300 0 0 0 0 14,300 DD Labor 0 2,523 0 0 0 0 2,523 CO Labor 0 147,244 0 0 0 0 147,244 CO Preservation 0 2,944,872 0 0 0 0 2,944,872 CO State 0 736,218 0 0 0 0 0 <td>Phase</td> <td>Fund Type</td> <td>Prior Years</td> <td>2026</td> <td>2027</td> <td>2028</td> <td>2029</td> <td>Future Years</td> <td>Total</td>	Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO State 0 0 1,967,938 0 0 1,967,938 Total Project Estimate: \$10,233,278 110008 HAM SR 126: SLM ARESURFACING a portion of SR 126 in Hamilton ODOT SPONSORING AGENCY Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total ENV Labor 0 14,300 0 0 0 0 14300 DD Labor 0 2,523 0 0 0 0 2,523 CO Labor 0 147,244 0 0 0 0 147,244 CO Preservation 0 2,944,872 0 0 0 0 2,944,872 CO State 0 736,218 0 0 0 0 736,218	CO	Labor	0	0	0	393,588	0	0	393,588
Total Project Estimate : \$10,233,278	CO	Preservation	0	0	0	7,871,752	0	0	7,871,752
110008 HAM SR 126 7.14 HAM SR 126: SLM 7.14 - 11.38 Resurfacing a portion of SR 126 in Hamilton SPONSORING AGENCY Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total ENV Labor 0 14,300 0 0 0 0 144,300 DD Labor 0 2,523 0 0 0 0 2,523 CO Labor 0 147,244 0 0 0 0 147,244 CO Preservation 0 2,944,872 0 0 0 0 2,944,872 CO State 0 736,218 0 0 0 0 736,218	CO	State	0	0	0	1,967,938	0	0	1,967,938
110008 HAM SR 126 7.14 HAM SR 126: SLM 7.14 - 11.38 Resurfacing a portion of SR 126 in Hamilton SPONSORING AGENCY Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total ENV Labor 0 14,300 0 0 0 0 144,300 DD Labor 0 2,523 0 0 0 0 2,523 CO Labor 0 147,244 0 0 0 0 147,244 CO Preservation 0 2,944,872 0 0 0 0 2,944,872 CO State 0 736,218 0 0 0 0 736,218						To	tal Project Est	imate :	\$10,233,278
Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total ENV Labor 0 14,300 0 0 0 0 0 14,300 DD Labor 0 2,523 0 0 0 0 0 2,523 CO Labor 0 147,244 0 0 0 0 147,244 CO Preservation 0 2,944,872 0 0 0 0 2,944,872 CO State 0 736,218 0 0 0 0 736,218	110008					ion of SR 126 in	SPO	ONSORING	
ENV Labor 0 14,300 0 0 0 0 14,300 DD Labor 0 2,523 0 0 0 0 0 2,523 CO Labor 0 147,244 0 0 0 0 147,244 CO Preservation 0 2,944,872 0 0 0 0 2,944,872 CO State 0 736,218 0 0 0 0 736,218	Phase	Fund Type	Prior Years	2026	2027	2028			Total
DD Labor 0 2,523 0 0 0 0 2,523 CO Labor 0 147,244 0 0 0 0 147,244 CO Preservation 0 2,944,872 0 0 0 0 0 2,944,872 CO State 0 736,218 0 0 0 0 736,218									
CO Labor 0 147,244 0 0 0 0 147,244 CO Preservation 0 2,944,872 0 0 0 0 0 2,944,872 CO State 0 736,218 0 0 0 0 0 736,218			0			0	0	0	
CO Preservation 0 2,944,872 0 0 0 0 2,944,872 CO State 0 736,218 0 0 0 0 0 736,218									·
CO State 0 736,218 0 0 0 0 0 736,218									
		2.000		11,110	<u> </u>		tal Proiect Esti		\$3,845,157

TIP ID	Project Name	Location	D	escription		Sp	onsor	Air Quality
110013	WAR SR 123 14.78	WAR SR 12 14.78-17.20 20.62-27.47	and SLM Co	esurfacing a porti ounty	on of SR 123 in	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
СО	Labor	0	0	0	119,698	0	0	119,698
CO	Preservation	0	0	0	2,393,967	0	0	2,393,967
CO	State	0	0	0	598,492	0	0	598,492
					To	tal Project Esti	imate :	\$3,112,157
110046	CLE SR 125 0.00	CLE SR 125 5.33		esurfacing a porti ounty	on of SR 125 in	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	0	348,211	0	348,211
СО	Preservation	0	0	0	0	6,964,216	0	6,964,216
CO	State	0	0	0	0	1,741,054	0	1,741,054
					To	tal Project Esti	imate :	\$9,053,481
110539	HAM IR 74 7.05	HAM-74 SLI 11.16	Co de	esurfacing a portionally bunty, including reck sealing, expa illing of fatigue c	ninor bridge wo nsion joint repai	rk such as SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
CO	Labor	0	564,366	0	0	0	0	564,366
СО	Preservation	0	12,698,236	0	0	0	0	12,698,236
CO	State	0	1,410,915	0	0	0	0	1,410,915
			· · ·		To	tal Project Esti	imate :	\$14,839,917
110543	BUT SR 744 5.35	BUT-744 SL 9.83		esurfacing a porti ounty	on of SR 744 in	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029		Total
СО	Labor	0	0	90,218	0	0	0	90,218
CO	Preservation	0	0	1,804,368	0	0	0	1,804,368
CO	State	0	0	451,092	0	0	0	451,092
					To	tal Project Esti	imate :	\$2,345,678
112413	WAR IR 71 0.00	WAR IR 71: 3.33		esurfacing a porti ounty	on of IR 71 in W	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
CO	Labor	0	0	275,400	0	0	0	275,400
CO	Preservation	0	0	6,196,500	0	0	0	6,196,500
CO	State	0	0	688,500	0	0	0	688,500
					To	tal Project Esti	imate :	\$7,160,400
112554	BUT SR 122 0.00	BUT SR 122 6.55		esurfacing a porti ounty	on of SR 122 in	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029		Total
CO	Labor	0	53,174	0	0	0	0	53,174
CO	Preservation	0	1,063,490	0	0	0	0	1,063,490
CO	State	0	265,873	0	0	0	0	265,873
					To	tal Project Esti	imate :	\$1,422,466
114507	HAM IR 275 10.48	HAM-275 SI 13.83 and 1	_M 10.48- Re .6.21-21.68 Ha	esurfacing on a p amilton County	ortion of IR 275	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029		Total
CO	Labor	0	0	0	568,576	0	0	568,576
CO	Preservation	0	0	0	12,792,960	0	0	12,792,960
CO	State	0	0	0	1,421,440	0	0	1,421,440
•					To	tal Project Esti	imate :	\$14,782,976

TIP ID	Project Name	Location		escription		Sp	onsor	Air Quality
114511	HAM IR 71 1.18	HAM-71 SL 5.01		esurfacing a port County	ion of IR 71 in H	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	202	5 2027	2028	2029	Future Years	Total
CO	Labor	0	0	147,274	0	0	0	147,274
CO	Preservation	0	0	3,313,674	0	0	0	3,313,674
CO	State	0	0	368,186	0	0	0	368,186
					To	tal Project Esti	imate :	\$3,829,134
114512	HAM IR 275 36.60	HAM-275 S 39.81	e	lacing an asphalt xisting rigid pave County		n Hamilton SPO	OOT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	202	5 2027	2028	2029	Future Years	Total
CO	Labor	0	521,710	0	0	0	0	521,710
CO	Preservation	0	6,707,700	0	0	0	0	6,707,700
CO	State	0	745,300	0	0	0	0	745,300
	•			•	To	tal Project Est	imate :	\$8,078,044
114514	WAR/GRE US 42 18.01/0.00	WAR-42 SL 24.80 - GR 0.00 to 3.1	E-42 SLM	esurfacing a port Freene Counties	ion of US 42 in \	SPO	OOT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	202	5 2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	189,104	0	0	189,104
CO	Preservation	0	0	0	3,782,072	0	0	3,782,072
CO	State	0	0	0	945,518	0	0	945,518
					То	tal Project Esti	imate :	\$4,916,694
115754	BUT SR 73 16.05	BUT-73: S 16.76 (First eastern cor	t St - T	Y26 Urban Paving renton on a porti			enton, City of	Exempt
Phase	Fund Type	Prior Years	202	5 2027	2028	2029	Future Years	Total
CO	Labor	0	44,730	0	0	0	0	44,730
CO	Local	0	223,651	0	0	0	0	223,651
CO	Preservation	0	223,650	0	0	0	0	223,650
					To	tal Project Esti	imate :	\$512,890
115757	HAM US 22 15.22	HAM-22: SI 15.87 (bety Pfeiffer Rd	ween M	Y26 Urban Paving Iontgomery on a Montgomery Rd)			ntgomery, City	Exempt
Phase	Fund Type	Prior Years	202	2027	2028	2029	Future Years	Total
CO	Labor	0	81,270	0	0	0	0	81,270
CO	Local	0	406,349	0	0	0	0	406,349
СО	Preservation	0	406,350	_	0	0	0	406,350
			· · · · · · · · · · · · · · · · · · ·		То	tal Project Esti	imate :	\$928,915
116333	HAM SR 128 0.00	HAM SR 12 5.62		esurfacing a port county		Hamilton OD SPO	OOT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	202		2028	2029	Future Years	Total
CO	Labor	0	57,637	0	0	0	0	57,637
CO	Preservation	0	1,152,728	0	0	0	0	1,152,728
CO	State	0	288,182	. 0	0	0	0	288,182
					To	tal Project Esti	imate :	\$1,540,491
116337	WAR US 22 0.00	WAR-22: 5 4.89 and 1 19.76	2.74 to C	esurfacing a port ounty. Widen US nd Old 3C Highw	-22 between Old	Mill Rd SPG	OT ONSORING ENCY	Exempt
Phase	Fund Type		202		•			Total
RW	Preservation	0	0		0	0	0	240,000
RW	State	0	0	-	0	0	0	60,000
CO	Labor	0	0	1	530,483	0	0	530,483
CO	Preservation	0	0	0	7,642,464	0	0	7,642,464
СО	State	0	0	0	5,619,616	0	0	5,619,616
				•		tal Project Est	imate :	\$14,092,563

TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
118818	HAM IR 275 25.45	HAM-275 SL 28.73		surfacing on a p milton County	ortion of IR 275	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	514,767	0	0	0	0	514,767
CO	Preservation	0	11,582,253	0	0	0	0	11,582,253
CO	State	0	1,286,917	0	0	0	0	1,286,917
		•	•		Tot	tal Project Esti	imate :	\$13,550,337
120571	BUT SR 122 9.64	BUT SR 122: 9.64 - 11.22		2027 Urban Pavi ddletown on a p			dletown, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Labor	0	124,458	0	0	0	0	124,458
DD	Labor	0	21,963	0	0	0	0	21,963
СО	Labor	0	, 0	229,681	0	0	0	229,681
CO	Local	0	0	1,435,500	0	0	0	1,435,500
CO	Preservation	0	0	1,435,500	0	0	0	1,435,500
co	i reservation	0	٥	1,733,300			-	
122225						tal Project Esti		\$3,247,102
120995	HAM SR 126 15.68	HAM SR 126 15.68-19.41		surfacing a porti unty	on of SR 126 in	SPO	OI ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	167,860	0	0	0	0	167,860
СО	Preservation	0	1,918,400	0	0	0	0	1,918,400
CO	State	0	479,600	0	0	0	0	479,600
	01410	•	,,,,,		_	tal Project Esti	_	\$2,635,413
120996	HAM SR 125	HAM SR 125		crosurfacing a po		in OD	ОТ	Exempt
	4.09	4.09-7.53	Ha	milton County			ONSORING ENCY	
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Total
CO	Labor	0	0	0	0	61,402	0	61,402
CO	Preservation	0	0	0	0	1,228,040	0	1,228,040
CO	State	0	0	0	0	307,010	0	307,010
					Tot	tal Project Esti	imate :	\$1,596,452
120997	HAM SR 128 5.67	HAM SR 128 5.67-13.22		surfacing on a p milton County	ortion of SR 128	SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Total
CO	Labor	0	0	0	0	75,409	0	75,409
СО	Preservation	0	0	0	0	1,508,176	0	1,508,176
CO	State	0	0	0	0	377,044	0	377,044
CO	State	U	٥	O		tal Project Esti	-	\$1,960,629
121004	HAM SR 125 1.85	HAM SR 125 1.85-3.05		2027 Urban Pavi a portion of SR	ing in the City of			Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total
ENV	Labor	0	92,435	0	0	0	0	92,435
DD	Labor	0	16,312	0	0	0	0	16,312
CO	Labor	0	0	170,584	0	0	0	170,584
CO	Local	0	0	1,066,149	0	0	0	1,066,149
CO	Preservation	0	0	1,066,149	0	0	0	1,066,149
- 50	F1C3CI VatiOII	U	U	1,000,149			-	
131005	11444 CD 4 0 00	LIAM CD 4	CLM 0 2 02 EV	2020111 D		tal Project Esti		\$2,411,629
121005	HAM SR 4 0.00		on	2028 Urban Pavi a portion of SR	4 in Hamilton Co	ounty	. ,	Exempt
Phase	Fund Type		2026	2027	2028	2029		Total
ENV	Labor	0	0	83,007	0	0	0	83,007
DD	Labor	0	0	14,661	0	0	0	14,661
CO	Labor	0	0	0	233,402	0	0	233,402
CO	Local	0	0	0	1,458,765	0	0	1,458,765
CO	Preservation	0	0	0	1,458,765	0	0	1,458,765
					Tot	tal Project Esti	imate :	\$3,248,600

TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
121006	BUT SR 4 15.31	BUT SR 4: 17.76		'2028 Urban Pav portion of SR 4.	ing in the City o	f Monroe on Mo	nroe, City of	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
ENV	Labor	0	0	141,440	0	0	0	141,440
DD	Labor	0	0	24,960	0	0	0	24,960
CO	Labor	0	0	0	472,469	0	0	472,469
CO	Local	0	0	0	2,952,936	0	0	2,952,936
CO	Preservation	0	0	0	2,952,936	0	0	2,952,936
		-				tal Project Est	imate :	\$6,544,741
121508	CLE IR 275 10.99	CLE-275 SI 13.88	pa	oncrete repairs to evement on porti	the existing rig	jid OD Clermont SP0		Exempt
Phase	Fund Type	Prior Years	2026	,	2028	1		Total
CO	Labor	0	0	0	0	144,270	0	144,270
CO	Preservation	0	0	0	0	1,854,900	0	1,854,900
CO	State	0	0	0	0	206,100	0	206,100
- 60	State	0			_	tal Project Est		\$2,205,270
123575	HAM IR 71 11.75	HAM IR 71 11.75 - 16.		esurfacing a port		lamilton OD		Exempt
Dhasa				ounty	2020	AG	ENCY	Tatal
Phase CO	Fund Type Labor	Prior Years	2026 0	2027 0	2028 0	367,378	Future Years 0	Total 367,378
CO		0	0	0	0		0	8,265,996
CO	Preservation	0	0	0		8,265,996	0	
CO	State	U	U	U	0	918,444		918,444
77930	HAM US 42 9.75/12.22	HAM US 42 9.75-9.87 8		esurfacing a port			OT ONSORING	\$9,551,818 Exempt
Phase	Fund Type	13.12 Prior Years	2026	2027	2028	1	ENCY Future Years	Total
CO	Labor	0	0	40,000	0	0	0	40,000
СО	Preservation	0	0	320,000	0	0	0	320,000
CO	State	0	0	80,000	0	0	0	80,000
		-		,	То	tal Project Est	imate :	\$440,000
88672	HAM US 27 10.20	HAM-27: S 18.59	Co we br	esurfacing on a pounty. Project incering surface or idges that carry ver.	cludes replacing In the HAM-27-18		OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
CO	Labor	0	0	306,021	0	0	0	306,021
CO	Preservation	0	0	6,120,424	0	0	0	6,120,424
CO	State	0	0	1,530,106	0	0	0	1,530,106
LL					То	tal Project Est	imate :	\$7,956,551
96656	WAR IR 71 7.20	WAR IR 71 22.26		esurfacing a portounty.		Varren OD SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	1	1	Total
CO	Labor	0	0	0	0	397,251	0	397,251
CO	Preservation	0	0	0	0	8,938,152	0	8,938,152
CO	State	0	0	0	0	993,128	0	993,128
	State			<u> </u>		tal Project Est	_	\$10,328,531
98569	BUT SR 503 0.00	BUT SR 50: 6.05		esurfacing a port ounty		Butler OD SPO	OT ONSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	i e	Future Years	Total
CO	Labor	0	87,799	0	0	0	0	87,799
CO	Preservation	0	1,755,987	0	0	0	0	1,755,987
CO	State	0	438,997	0	0	0	0	438,997
	2 3300		.,		То	tal Project Est		\$2,351,810

TIP ID Project Name Location **Description Air Quality Sponsor** Safety Related Studies 120782 **HAM CR 163** Westwood Northern Development of the Westwood Northern Cincinnati, City of Exempt 1.87 WNB Boulevard: from Boulevard Corridor Plan, a comprehensive corridor study including planning, Corridor Beekman Street to Boudinot Avenue (City environmental, engineering and design, public corp. line) engagement, and preconstruction activities. Focused on improvements to address safety for traffi 2026 2027 2028 2029 Future Years **Phase Fund Type Prior Years Total** DD Discretionary / Earmark 758,000 0 758,000 **Total Project Estimate:** \$2,275,000 **Shared Use Path** 86461 HAM Red Bank From US 50 to existing Construct a shared use path along Red Bank Cincinnati, City of Exempt Shared Use Path IR 71 / Red Bank Road Road from Hetzel St to the intersection of Old Interchange Red Bank and Duck Creek Rd 2028 2029 **Total Phase Fund Type Prior Years** 2026 2027 **Future Years** 1,070,174 1,070,174 CO Discretionary / Earmark 0 0 0 0 0 CO Local 0 0 401,315 0 0 401,315 **Total Project Estimate:** \$4,023,298 Traffic Control (Safety) D08-PM/RPM-112770 Various locations in D8 District wide pavement marking and RPM ODOT Exempt FY2026 contract for FY2026 in D8. Locations to be **SPONSORING** determined. **AGENCY** 2026 2027 2028 2029 **Total Phase Fund Type Prior Years Future Years** 329,000 329,000 CO Labor 0 0 0 CO Preservation 0 4,700,000 0 0 0 0 4,700,000 **Total Project Estimate:** \$5,069,800 112773 D08-TSG Various locations in D8 FY2027 District Wide Signal Replacement Exempt SIGNALS W requiring R/W project. 5 locations: HAM-IR **SPONSORING** R/W 74 EB Ramps at SR 128, HAM-IR 275 WB at AGENCY Mosteller Rd, HAM-US22/SR3 @ Finley Ln/Moeller High School, HAM-SR 128 @ New Haven Rd, and BUT-US 27 @ Stillwell Beckett Rd. **Future Years Phase Fund Type Prior Years** 2026 2027 2028 2029 **Total** RW 500,000 500,000 Preservation 0 0 0 0 0 0 0 0 RW State 0 85,000 0 85,000 DD Preservation 0 56,832 0 0 0 0 56,832 0 140,000 0 0 0 140,000 CO Labor 0 2,000,000 0 2,000,000 CO Preservation 0 0 0 **Total Project Estimate:** \$3,193,365 D08-PM/RPM-Various locations in D8 District wide pavement marking and RPM 114691 ODOT Exempt SPONSORING FY2027 contract in D8. Locations to be determined. **AGENCY** 2027 2026 2028 2029 Future Years **Phase Prior Years Total** Fund Type CO Labor 0 0 336,000 0 0 0 336,000 0 4,800,000 0 0 0 0 4,800,000 CO Preservation **\$5,1**36,000 **Total Project Estimate:** 114692 D08-PM/RPM-Various locations in D8 District wide pavement marking and RPM ODOT Exempt **SPONSORING** FY2028 contract in D8. Locations to be determined. **AGENCY** 2027 **Phase** Fund Type **Prior Years** 2026 2028 2029 Future Years **Total** CO Labor 0 0 0 343,000 0 0 343,000 CO Preservation 0 0 0 4,900,000 0 0 4,900,000 \$5,243,000 **Total Project Estimate:**

	Project Name	Location	I	Description		Sp	onsor	Air Quality
114693	D08-TSG- FY2027/FY2028	Various loc	ı	Install by contract ocations in D8. Work for entire district.		eplacement SP0		Exempt
Phase	Fund Type	Prior Years	202	6 2027	2028	2029	Future Years	Total
DD	State	0	150,000	0	0	0	0	150,000
CO	Labor	0	(161,000	0	0	0	161,000
CO	Preservation	0	(2,300,000	0	0	0	2,300,000
					To	tal Project Esti	mate :	\$2,611,000
118975	D08-PM/RPM- FY2029	Various loc		District wide paver contract in D8. Lo		termined. SP0	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	202	6 2027	2028	2029	Future Years	Total
CO	Labor	0	(0	0	350,000	0	350,000
CO	Preservation	0	(0	0	5,000,000	0	5,000,000
					То	tal Project Esti	mate :	\$5,350,000
118978	D08-TSG- FY2029/FY2030	Various loc	I	Install by contract ocations in D8. Work for entire district.		eplacement SP0		Exempt
Phase	Fund Type	Prior Years	202	1	2028	2029	Future Years	Total
DD	State	0		0 0	200,000	0	0	200,000
CO	Labor	0	(0 0	0	161,000	0	161,000
CO	Preservation	0	(0 0	0	2,700,000	0	2,700,000
	,			•	To	tal Project Esti	mate :	\$3,061,000
	FY2026	D8. TBD	(from the state line (0.00-3.68) and IF County line to Five 37.60). Sign truss 15.60, HAM-275-0	R-275 from the C Mile Rd interchainstallations at H	Clermont AG ange (35.07- HAM-74-	Onsoring Ency	
Phase	Fund Type	Prior Years	202					
CO				2027	2028	2029	Future Years	Total
CO	Labor	0	75,000		2028	2029	Future Years 0	Total 75,000
CO	Labor Preservation	0		0 0				
			75,000	0 0	0	0	0	75,000
			75,000 750,000 2-2.5	0 0	0 0 To tersection of US-	0 0 tal Project Est i 42, I-71 OD SPO	0 0 mate:	75,000 750,000
СО	Preservation HAM US 42 2.20	0	75,000 750,000 2-2.5 2 02	0 0 0 Reconstruct the in ramps and Elsinor	0 To tersection of US- e Place.	0 0 tal Project Est i 42, I-71 OD SP(AG	0 0 imate : OT DNSORING	75,000 750,000 \$825,000 Exempt
CO 121997	Preservation HAM US 42 2.20	0 HAM-42 2.2	75,000 750,000 2-2.5 2 02 52,500	Reconstruct the increamps and Elsinoro	0 To tersection of US- e Place.	0 0 tal Project Est i 42, I-71 OD SP(AG	0 0 imate : OT DNSORING ENCY	75,000 750,000 \$825,000 Exempt Total 52,500
CO 121997 Phase	Preservation HAM US 42 2.20 Fund Type	0 HAM-42 2	75,000 750,000 2-2.5 2 02	Reconstruct the increamps and Elsinoro	0 To tersection of US- e Place.	0 tal Project Esti -42, I-71 OD SPO AG 2029	0 0 imate: OT DNSORING ENCY Future Years	75,000 750,000 \$825,000 Exempt
CO 121997 Phase CO	Preservation HAM US 42 2.20 Fund Type Labor	HAM-42 2.2	75,000 750,000 2-2.5 2 02 52,500	0 0 0 Reconstruct the in ramps and Elsinor 0 0 0 0 0 0 0 0 0 0 0 0	0 To tersection of US- e Place.	0 0 tal Project Est i 42, I-71 OD SPO AG 2029	0 0 imate: OT DNSORING ENCY Future Years 0	75,000 750,000 \$825,000 Exempt Total 52,500
CO 121997 Phase CO CO	Preservation HAM US 42 2.20 Fund Type Labor Safety	HAM-42 2.2 Prior Years 0 0	75,000 750,000 2-2.5 202 52,500 472,500	0 0 0 Reconstruct the in ramps and Elsinor 0 0 0 0 0 0 0 0 0 0 0 0	0 0 To tersection of USee Place.	0 0 tal Project Est i 42, I-71 OD SPC AG 2029 0	0 0 0 imate: OT ONSORING ENCY Future Years 0 0 0 0	75,000 750,000 \$825,000 Exempt Total 52,500 472,500
CO 121997 Phase CO CO	Preservation HAM US 42 2.20 Fund Type Labor Safety	HAM-42 2.2 Prior Years 0 0	75,000 750,000 2-2.5 1 202 52,500 472,500 52,500	0 0 0 Reconstruct the in ramps and Elsinor 0 0 0 0 0 0 0 0 0 0 0 0	0 0 To tersection of US-e Place. 2028 0 0 To Speed Pilot Progon US-42 in the caroad diet, enhis, raised medians well speeds and ir	0 0 tal Project Esti 42, I-71 OD SPO AG 2029 0 0 tal Project Esti gram Rec City of anced s, in an	0 0 0 imate: OT ONSORING ENCY Future Years 0 0 0 0	75,000 750,000 \$825,000 Exempt Total 52,500 472,500 52,500
CO	Preservation HAM US 42 2.20 Fund Type Labor Safety State HAM US 42 10.07 Reading	0 HAM-42 2 Prior Years 0 0 0 US-42 in th	75,000 750,000 2-2.5 1 202 52,500 472,500 52,500	Reconstruct the increment and Elsinor of the countermeasures of Reading including crosswalks, RRFB's effort to lower travehicular and pede	0 0 To tersection of US-e Place. 2028 0 0 0 To Speed Pilot Progon US-42 in the ear road diet, enhis, raised medians wel speeds and ir estrian safety.	0 0 tal Project Esti 42, I-71 OD SPO AG 2029 0 0 tal Project Esti gram Rea City of anced s, in an acrease	0 0 imate: OT DNSORING ENCY Future Years 0 0 0 imate:	75,000 750,000 \$825,000 Exempt Total 52,500 472,500 52,500 \$702,500
CO	Preservation HAM US 42 2.20 Fund Type Labor Safety State HAM US 42 10.07 Reading Rd	Prior Years 0 0 0 US-42 in the Reading	75,000 750,000 2-2.5 1 202 52,500 472,500 52,500	Reconstruct the incremps and Elsinon 6 2027 0	0 0 To tersection of US-e Place. 2028 0 0 0 To Speed Pilot Progon US-42 in the ear road diet, enhis, raised medians wel speeds and ir estrian safety.	0 0 tal Project Esti 42, I-71 OD SPO AG 2029 0 0 tal Project Esti gram Rea City of anced s, in an acrease	0 0 imate: OT DNSORING ENCY Future Years 0 0 imate: adding, City of	75,000 750,000 \$825,000 Exempt Total 52,500 472,500 52,500 \$702,500 Exempt
CO 121997 Phase CO CO CO 123369 Phase	Preservation HAM US 42 2.20 Fund Type Labor Safety State HAM US 42 10.07 Reading Rd Fund Type	Prior Years 0 0 US-42 in the Reading	75,000 750,000 2-2.5 1 202 52,500 472,500 52,500 se City of 1	Reconstruct the incremps and Elsinoro 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 To tersection of USee Place. 2028 0 0 To Speed Pilot Progon US-42 in the ear road diet, enh s, raised medians yel speeds and ir estrian safety. 2028	10 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 imate: OT DNSORING ENCY Future Years 0 0 imate: ading, City of	75,000 750,000 \$825,000 Exempt Total 52,500 472,500 52,500 \$702,500 Exempt
CO	Fund Type Labor Safety State HAM US 42 10.07 Reading Rd Fund Type Safety	Prior Years 0 0 0 US-42 in the Reading Prior Years 0	75,000 750,000 750,000 2-2.5 202 52,500 472,500 52,500 6,000 6,000	Reconstruct the incremps and Elsinoro 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	o tersection of US- e Place. 2028 0 0 To Speed Pilot Progon US-42 in the ear road diet, enh s, raised medians well speeds and ir estrian safety. 2028 0	0 tal Project Esti -42, I-71 OD SP(AG 2029 0 0 tal Project Esti gram Rea City of anced s, in an increase	0 0 imate: OT DNSORING ENCY Future Years 0 0 imate: eding, City of	75,000 750,000 \$825,000 Exempt Total 52,500 472,500 \$702,500 Exempt Total 54,000
CO	Preservation HAM US 42 2.20 Fund Type Labor Safety State HAM US 42 10.07 Reading Rd Fund Type Safety State	Prior Years US-42 in the Reading Prior Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75,000 750,000 2-2.5 202 52,500 472,500 52,500 ee City of 6,000 6,000	Reconstruct the incremps and Elsinoro 0 0 0 0 Reconstruct the incremps and Elsinoro 0 0 0 0 0 0 0 Implement Target countermeasures of Reading including crosswalks, RRFB's effort to lower travelicular and pedicological processors and pedicologi	To tersection of US-e Place. 2028 0 0 To Speed Pilot Progon US-42 in the larged medians well speeds and ir estrian safety. 2028 0 0 0 0 0 0 0 0 0 0 0 0 0	0 tal Project Esti -42, I-71 OD SP(AG 2029 0 0 tal Project Esti gram Rea City of anced s, in an ancrease 2029 0 0	0 0 imate: OT DNSORING ENCY Future Years 0 0 0 imate: ading, City of Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75,000 750,000 \$825,000 Exempt Total 52,500 472,500 \$702,500 Exempt Total 54,000 6,000

	Project Name	Location	ı	Description		Sp	onsor	Air Quality
123562	D08 SIGNS FY2029	HAM-74 an	7 S S	Y2029 Systemation Y4 and HAM-275. It is and support replace it is a support replace it is all be reused with	Work includes flacements and cements. Extrust	at sheet SPG d overhead AG	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	202	6 2027	2028	2029	Future Years	Total
DD	State	0	(0	450,000	0	0	450,000
CO	Labor	0	(0	0	315,000	0	315,000
CO	Preservation	0	(0	0	4,500,000	0	4,500,000
					То	tal Project Est	mate :	\$5,265,000
123564	D08 SIGNS FY2030	HAM-275	2 V S	TY2030 Systemation 275. In the HAM-2 work includes the signs, ground mousigns but the reusesupports. In the Hamber 2015 was a supports. In the Hamber 2015 was a supports and the Hamber 2015 was a supports and the Hamber 2015 was a support 20	75-(20.5-28.4) s replacement of f nted posts, and e of the overhea	section, SP(flatsheet AG extrusheet d sign	ot Dnsoring Ency	Exempt
Phase	Fund Type	Prior Years	202	i i	2028	1	Future Years	Total
DD	State	0	(0	450,000	0	450,000
					То	tal Project Est	mate :	\$5,265,000
123567	D08 TSG R/W FY2031	TBD location		Y2031 District Wi equiring R/W proj	de Signal Replac	cement OD SPO		Exempt
Phase	Fund Type	Prior Years	202	6 2027	2028	2029	Future Years	Total
ENV	State	0	(0	0	300,000	0	300,000
					To	tal Project Esti	imate :	\$2,700,000
Traffic C	ontrol Mainter	ance						
118969	D08-R-W/R- FY26	Various loca	\ i: i:	Installation of Reflow N/R) long line pavenstalled Summer 2 Installed following Projects on various	ement markings 2026. R-WR mar completion of pa	s to be SP0 kings to be AG	ONSORING	Exempt
				nojects on various	routes.			
Phase	Fund Type	Prior Years	202		routes. 2028	2029	Future Years	Total
Phase CO	Fund Type Labor	Prior Years		6 2027		2029	Future Years	Total 50,000
			202	6 2027 0	2028			
СО	Labor	0	202 50,000	6 2027 0	2028 0 0	0	0	50,000 500,000
СО	Labor	0	202 50,000 500,000 ations in D8 I	6 2027 0	2028 0 0 To ective/Wet Refle	0 0 tal Project Esti ective (R- OD s to be SPO	0 0 mate:	50,000
CO	Labor State D08 R-W/R	0	202 50,000 500,000 ations in D8 I	6 2027 0 0 0 0 nstallation of Refl. W/R) long line pay nstalled FY2028.	2028 0 0 To ective/Wet Refle	0 0 tal Project Estiective (R-ODs to be SPO	0 0 imate: OT DNSORING ENCY	50,000 500,000 \$550,000 Exempt
CO	D08 R-W/R FY2028 Fund Type Labor	0 0 Various loca Prior Years 0	202 50,000 500,000 ations in D8 I	6 2027 0 0 0 0 nstallation of Reflev/(R) long line payinstalled FY2028. 6 2027 0 0	2028 0 0 To ective/Wet Refleement markings 2028 25,000	0 0 tal Project Estiective (R-ODs to be SPO	0 0 imate: OT DNSORING ENCY	50,000 500,000 \$550,000 Exempt Total 25,000
CO	D08 R-W/R FY2028	0 0 Various loca	202 50,000 500,000 ations in D8 I	6 2027 0 0 0 0 nstallation of Reflev/(R) long line payinstalled FY2028. 6 2027 0 0	2028 0 0 To ective/Wet Refleement markings	tal Project Estiective (R- OD S to be SPC AG 2029	0 mate: OT DNSORING ENCY Future Years	50,000 500,000 \$550,000 Exempt
CO	D08 R-W/R FY2028 Fund Type Labor	0 0 Various loca Prior Years 0	202 50,000 500,000 ations in D8 I	6 2027 0 0 0 Installation of Refl. W/R) long line pay installed FY2028. 6 2027 0 0 0	2028 0 0 To ective/Wet Refleement markings 2028 25,000	tal Project Estictive (R-ODE to be SPO AG 2029	0 0 imate: OT DNSORING ENCY Future Years 0	50,000 500,000 \$550,000 Exempt Total 25,000
CO	D08 R-W/R FY2028 Fund Type Labor Preservation	Various loca Prior Years 0 0	202 50,000 500,000 ations in D8 I	6 2027 0 0 0 Installation of Refl. W/R) long line pay installed FY2028. 6 2027 0 0 0	2028 0 0 To ective/Wet Refle ement markings 2028 25,000 225,000	tal Project Estiective (R-ODE AG 2029	0 0 imate: OT DNSORING ENCY Future Years 0 0 0	50,000 500,000 \$550,000 Exempt Total 25,000 225,000
CO CO 123560 Phase CO CO CO 123563	D08 R-W/R FY2028 Fund Type Labor Preservation	Various loca Prior Years 0 0 Various loca Various loca	202 50,000 500,000 ations in D8 I 202 (((((((((((((((((6 2027 0 0 0 0 0 0 Installation of Reflev/R) long line pavenstalled FY2028. 6 2027 0 0 0 0 0 0 Installation of Reflev/R) long line pavenstalled FY2029.	2028 0 0 To ective/Wet Refleement markings 2028 25,000 225,000 To ective/Wet Refleement markings	tal Project Esticative (R-ODS to be SPO ODS ODS ODS ODS ODS ODS ODS ODS ODS OD	0 0 imate: OT DNSORING ENCY Future Years 0 0 imate: OT DNSORING ENCY	50,000 500,000 \$550,000 Exempt Total 25,000 225,000
CO	D08 R-W/R FY2028 Fund Type Labor Preservation State D08 R-W/R FY2029 Fund Type	Various loca Prior Years 0 0 Various loca Prior Years	202 50,000 500,000 ations in D8 I 202 (((((((((((((((((6 2027 0 0 0 Installation of Reflev/R) long line pavenstalled FY2028. 6 2027 0 0 0 Installation of Reflev/R) long line pavenstalled FY2028. 6 2027 Installation of Reflev/R) long line pavenstalled FY2029. 6 2027	2028 0 0 To ective/Wet Refleement markings 2028 25,000 225,000 To ective/Wet Refleement markings	tal Project Esticative (R-Stobe SPO O O O O O O O O O O O O O O O O O O	0 0 mate: OT DNSORING ENCY Future Years 0 0 0 mate: OT DNSORING ENCY Future Years	50,000 500,000 \$550,000 Exempt Total 25,000 225,000 \$275,000 Exempt Total
CO	D08 R-W/R FY2028 Fund Type Labor Preservation State D08 R-W/R FY2029 Fund Type Labor	Various local Prior Years 0 0 Various local Prior Years 0 0 0 0	202 50,000 500,000 ations in D8 I 202 (ations in D8 I 202 (6 2027 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2028. 6 2027 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2029. 0 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2029. 0 0 0	2028 0 0 To ective/Wet Refleement markings 2028 25,000 225,000 To ective/Wet Refleement markings	tal Project Esticative (R-SPONS to be SPONS to be SPON	0 0 mate: OT DNSORING ENCY Future Years 0 0 0 mate: OT DNSORING ENCY Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 500,000 \$550,000 Exempt Total 25,000 225,000 25,000 \$275,000 Exempt Total 100,000
CO	D08 R-W/R FY2028 Fund Type Labor Preservation State D08 R-W/R FY2029 Fund Type	Various loca Prior Years 0 0 Various loca Prior Years	202 50,000 500,000 ations in D8 I 202 (((((((((((((((((6 2027 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2028. 6 2027 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2029. 0 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2029. 0 0 0	2028 0 0 To ective/Wet Refleement markings 2028 25,000 25,000 To ective/Wet Refleement markings	0 tal Project Estictive (R-ODE to be SPOE AG 2029 0 0 tal Project Estictive (R-ODE to be SPOE AG 2029 100,000 1,000,000	0 0 imate: OT DNSORING ENCY Future Years 0 0 0 imate: OT DNSORING ENCY Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 500,000 \$550,000 Exempt Total 25,000 225,000 \$275,000 Exempt Total 100,000 1,000,000
CO	D08 R-W/R FY2028 Fund Type Labor Preservation State D08 R-W/R FY2029 Fund Type Labor	Various local Prior Years 0 0 Various local Prior Years 0 0 0 0	202 50,000 500,000 ations in D8 I 202 (ations in D8 I 202 (6 2027 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2028. 6 2027 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2029. 0 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2029. 0 0 0	2028 0 0 To ective/Wet Refleement markings 2028 25,000 25,000 To ective/Wet Refleement markings	tal Project Esticative (R-SPONS to be SPONS to be SPON	0 0 imate: OT DNSORING ENCY Future Years 0 0 0 imate: OT DNSORING ENCY Future Years 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50,000 500,000 \$550,000 Exempt Total 25,000 225,000 25,000 \$275,000 Exempt Total 100,000
CO	D08 R-W/R FY2028 Fund Type Labor Preservation State D08 R-W/R FY2029 Fund Type Labor Preservation HAM IR 71 Lighting Ph 2	Various local Prior Years 0 0 Various local Prior Years 0 0 0 0	202 50,000 500,000 ations in D8 I 202 (ations in D8 I 202 (ations in D8 I contact of the	6 2027 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2028. 6 2027 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2029. 0 0 0 0 Installation of Refl. W/R) long line pavinstalled FY2029. 0 0 0	2028 0 0 To ective/Wet Refleement markings 2028 25,000 225,000 70 ective/Wet Refleement markings 2028 0 0 To placement along	0 tal Project Esticative (R-ODE to be SPOE AG ODE TO DE SPOE AG ODE TO DE TO D	0 0 mate: OT DNSORING ENCY Future Years 0 0 0 imate: OT DNSORING ENCY Future Years 0 0 imate: 0 0 imate:	50,000 500,000 \$550,000 Exempt Total 25,000 225,000 \$275,000 Exempt Total 100,000 1,000,000
CO	D08 R-W/R FY2028 Fund Type Labor Preservation State D08 R-W/R FY2029 Fund Type Labor Preservation HAM IR 71	Various local Prior Years 0 0 Various local Prior Years 0 HAM IR 71:	202 50,000 500,000 ations in D8 I 202 (ations in D8 I 202 (ations in D8 I contact of the	nstallation of Reflex (N/R) long line pay nstalled FY2028. 2027 0	2028 0 0 To ective/Wet Refleement markings 2028 25,000 225,000 70 ective/Wet Refleement markings 2028 0 0 To placement along	tal Project Esticative (R-ODE to be SPOE AG ODE TO DE	0 0 imate: OT DNSORING ENCY Future Years 0 0 imate: OT DNSORING ENCY Future Years 0 imate: OT DNSORING ENCY Future Years 0 0 imate: OT DNSORING ENCY	50,000 500,000 \$550,000 Exempt Total 25,000 225,000 \$275,000 Exempt Total 100,000 1,000,000 \$1,100,000
CO	D08 R-W/R FY2028 Fund Type Labor Preservation State D08 R-W/R FY2029 Fund Type Labor Preservation HAM IR 71 Lighting Ph 2	Various local Prior Years 0 0 Various local Prior Years 0 HAM IR 71 Ridge	202 50,000 500,000 ations in D8 I 202 (contains in D8 I 202 (conta	6 2027 O O O O O O O O O O O O O O O O O O O	2028 0 0 To ective/Wet Refleement markings 2028 25,000 25,000 25,000 To ective/Wet Refleement markings 2028 0 0 To placement along on County	tal Project Esticative (R-ODE to be SPOE AG ODE TO DE STORM ODE TO DE TO	0 0 imate: OT DNSORING ENCY Future Years 0 0 imate: OT DNSORING ENCY Future Years 0 imate: OT DNSORING ENCY Future Years 0 0 imate: OT DNSORING ENCY	50,000 500,000 \$550,000 Exempt Total 25,000 225,000 \$275,000 Exempt Total 100,000 1,000,000 \$1,100,000 Exempt Total 810,000
CO	D08 R-W/R FY2028 Fund Type Labor Preservation State D08 R-W/R FY2029 Fund Type Labor Preservation HAM IR 71 Lighting Ph 2 Fund Type	Various local Prior Years 0 0 Various local Various local Prior Years 0 0 HAM IR 71 Ridge Prior Years	202 50,000 500,000 ations in D8 I 202 ((((((((((((((((((6 2027 0 0 0 0 0 0 Installation of Reflev/R) long line pavenstalled FY2028. 6 2027 0 0 0 0 0 0 Installation of Reflev/R) long line pavenstalled FY2029. 6 2027 0 0 0 0 0 0 Installation of Reflev/R) long line pavenstalled FY2029. 6 2027 0 0 0 Installation of Reflev/R) long line pavenstalled FY2029. 6 2027 0 0 0 0	2028 0 0 To ective/Wet Refleement markings 2028 25,000 225,000 25,000 To ective/Wet Refleement markings 2028 0 0 To placement along on County	0 tal Project Esticative (R-ODE to be SPOED TO DE SPOE	0 0 mate: OT DNSORING ENCY Future Years 0 0 0 imate: OT DNSORING ENCY Future Years 0 0 imate: OT DNSORING ENCY Future Years 0 0 The control of the control o	50,000 500,000 \$550,000 Exempt Total 25,000 225,000 \$275,000 Exempt Total 100,000 1,000,000 \$1,100,000 Exempt Total

Transport System Mgmt and Ops (TSMO)

TIP ID	Project Name	Location	De	scription		Spo	onsor	Air Quality
121932	D08 VAR DMS & QWS Replacement	Various locat District 8	qu Dis	eue warning sig strict 8. Installati rning sign on I-	namic message ns at various loc ion of one new o 675 SB north of	ations in SPC queue AGI	OT DNSORING ENCY	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	528,500	0	0	0	0	528,500
СО	State	0	7,550,000	0	0	0	0	7,550,000
					To	tal Project Esti	mate :	\$8,691,374
Vegetat	ive Maintenand	ce						
114275	D08 Mowing FY2026 (A)	District 8	int			es in Butler, SPC		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	97,187	0	0	0	0	97,187
CO	State	0	971,874	0	0	0	0	971,874
<u> </u>			•		To	tal Project Esti	mate :	\$1,134,161
114276	D08 Mowing FY2027 (A)	District 8	int			es in Butler, SPC		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	70,000	0	0	0	70,000
СО	State	0	0	896,830	0	0	0	896,830
			I	,	To	tal Project Esti	mate :	\$1,031,930
114277	D08 Mowing FY2028 (A)	District 8	int		contract. Includerstate look-alike	es mowing ODes in Butler, SPC	OT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Labor	0	0	0	70,000	0	0	70,000
CO	State	0	0	0	923,740	0	0	923,740
					To	tal Project Esti	mate :	\$1,058,840
114285	D08/D07 Mowing FY2026 (B)	District 8	int	erstates and inte	contract. Includ erstate look-alike d Warren Count	es in SPC	OT DNSORING ENCY	Exempt
			7.4	14 & MOT IR 75	on MOT IR 675 S SLM 0.00 to 9.3	1		
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Total
CO	Labor	0	80,000	0	0	0	0	80,000
CO	State	0	1,200,011	0	0	0	0	1,200,011
114286					Tot	tal Project Esti	mate :	\$1,345,111
114200	D08/D07 Mowing FY2027 (B)	District 8	int	erstates and inte	To contract. Includerstate look-alike d Warren Count	es mowing ODes in SPC		\$1,345,111 Exempt
114200	Mowing		int Cli Dis	erstates and intention, Greene an strict 7 mowing of 14 & MOT IR 75	contract. Includerstate look-alike	es mowing ODes in SPC ies. AGI	OT ONSORING	
Phase	Mowing		int Cli Dis 7.2 2026	erstates and intention, Greene an strict 7 mowing of 14 & MOT IR 75 2027	contract. Includerstate look-aliked d Warren Count on MOT IR 675 S	es mowing OD es in SPC ies. AGI SLM 0.00 to 1	OT ONSORING	Exempt Total
Phase CO	Mowing FY2027 (B)	Prior Years	int Cli Dis 7.2 2026 0	erstates and intention, Greene and strict 7 mowing of 14 & MOT IR 75 2027 80,000	contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3	es mowing OD es in SPC ies. AGI SLM 0.00 to 1	OT ONSORING ENCY Future Years	Exempt Total 80,000
Phase	Mowing FY2027 (B) Fund Type	Prior Years	int Cli Dis 7.2 2026	erstates and intention, Greene an strict 7 mowing of 14 & MOT IR 75 2027	contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3	es mowing ODes in SPC ies. AGI SLM 0.00 to 1 2029	OT DNSORING ENCY Future Years	Exempt Total
Phase CO	Mowing FY2027 (B) Fund Type Labor	Prior Years	int Cli Dis 7.2 2026 0	erstates and intention, Greene and strict 7 mowing of 14 & MOT IR 75 2027 80,000	contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3 2028	es mowing ODes in SPC ies. AGI	OT ONSORING ENCY Future Years 0	Exempt Total 80,000
Phase CO	Mowing FY2027 (B) Fund Type Labor	Prior Years	int Cli Dis 7.4 2026 0 0	erstates and intenton, Greene an estrict 7 mowing of 14 & MOT IR 75 2027 80,000 1,024,950 estrict 8 mowing of erstates and intenton, Greene an	contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3 2028 0 0 Total contract. Includerstate look-aliked Warren Count	es mowing ODes in SPC ies. AGI SLM 0.00 to 1	OT ONSORING ENCY Future Years 0 0 mate:	Total 80,000 1,024,950
Phase CO CO	Mowing FY2027 (B) Fund Type Labor State D08/D07 Mowing FY2028 (B)	Prior Years 0 0 0 District 8	int Cli Dis 7.4 2026 0 0 0 Dis int Cli Dis 7.4	erstates and intenton, Greene an estrict 7 mowing of 48 MOT IR 75 2027 80,000 1,024,950 estrict 8 mowing of erstates and intenton, Greene an estrict 7 mowing of 48 MOT IR 75	contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3 2028 0 Total contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3 SLM 0.00 to 9.3	es mowing OD es in SPC ies. AGI SLM 0.00 to 1	Future Years Future Years 0 0 mate: OT DNSORING	Total 80,000 1,024,950 \$1,170,050 Exempt
Phase CO CO 114287	Mowing FY2027 (B) Fund Type Labor State D08/D07 Mowing	Prior Years 0 0 0 District 8	int Cli Dis 7.4 2026 0 0 0	erstates and intenton, Greene an etrict 7 mowing of 4 & MOT IR 75 2027 80,000 1,024,950 etrict 8 mowing of erstates and intenton, Greene an etrict 7 mowing of etric 8 mowi	contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3 2028 0 Total Contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3 2028	es mowing OD es in SPC ies. AGI SLM 0.00 to 1	Future Years O mate: OT ONSORING	Total 80,000 1,024,950 \$1,170,050 Exempt
Phase CO CO 114287 Phase CO	Mowing FY2027 (B) Fund Type Labor State D08/D07 Mowing FY2028 (B) Fund Type Labor	Prior Years 0 0 0 District 8	int Cli Dis 7.4 2026 0 0 0 Dis int Cli Dis 7.4	erstates and intenton, Greene an estrict 7 mowing of 48 MOT IR 75 2027 80,000 1,024,950 estrict 8 mowing of erstates and intenton, Greene an estrict 7 mowing of 48 MOT IR 75	contract. Includerstate look-aliked Warren Count on MOT IR 675.5 SLM 0.00 to 9.3 2028 O Toto contract. Includerstate look-aliked Warren Count on MOT IR 675.5 SLM 0.00 to 9.3 2028 80,000	es mowing OD es in SPC ies. AGI SLM 0.00 to 1	Future Years Future Years 0 0 mate: OT DNSORING	Total 80,000 1,024,950 \$1,170,050 Exempt Total 80,000
Phase CO CO 114287	Mowing FY2027 (B) Fund Type Labor State D08/D07 Mowing FY2028 (B) Fund Type	Prior Years 0 0 District 8 Prior Years	int Clii Dis 7.2 2026 0 0 0 Dis int Clii Dis 7.4	erstates and intenton, Greene an estrict 7 mowing of 14 & MOT IR 75 2027 80,000 1,024,950 strict 8 mowing of erstates and intenton, Greene an estrict 7 mowing of 14 & MOT IR 75 2027	contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3 2028 0 Total Contract. Includerstate look-aliked Warren Count on MOT IR 675 SLM 0.00 to 9.3 2028	es mowing ODD es in SPC ies. AGI SPC of the specific of the sp	Future Years O mate: OT ONSORING Future Years O Future Years	Total 80,000 1,024,950 \$1,170,050 Exempt

TIP ID	Project Name	Location		Des	scription		Sp	onsor	Air Quality
119221	D08/D07 Mowing FY2029 (B)	District 8 ar	trict 8 and District 7 District 8 mowing contract. Includes mowing interstates and interstate look-alikes in Clinton, Greene and Warren Counties. District 7 mowing on MOT IR 675 SLM 0.00 to						Exempt
Phase	Fund Type	Prior Years	20	26	2027	SLM 0.00 to 9.3 2028	2029	Future Years	Total
ENV	Labor	0		0	0	55,335	0	0	55,335
DD	Labor	0		0	0	9,765	0	0	9,765
CO	Labor	0		0	0	, 0	91,000	0	91,000
CO	State	0		0	0	0	1,087,380	0	1,087,380
		<u>'</u>				To	tal Project Est	imate :	\$1,243,480
119223	D08 Mowing FY2029 (A)	District 8		inte		contract. Includerstate look-alikenilton Counties.	es in Butler, SP	OOT ONSORING SENCY	Exempt
Phase	Fund Type	Prior Years	20	26	2027	2028	2029	Future Years	Total
ENV	Labor	0		0	0	55,335	0	0	55,335
DD	Labor	0		0	0	9,765	0	0	9,765
CO	Labor	0		0	0	0	89,500	0	89,500
CO	State	0		0	0	0	951,450	0	951,450
		<u>-</u>				To	tal Project Est	imate :	\$1,106,050

		Ken	tucky Gro	oupea Proj	ect List			
TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
Bridge	maintenance							
6- 10028.10	I-275	I-275 Carro Bridge ove River	r the Öhio du st	emediate the rejecting the inspecting the inspecting eel on the bridge 50%)	on and testing o	f the T1	тс	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
СО	FBP	5,760,000	0	0	0	0	0	5,760,000
CO	State	1,440,000	0	0	0	0	0	1,440,000
	•				To	tal Project Esti	mate :	
6-10044	KY 17 Roebling Bridge	KY 17 Roe over the O		idge maintenanc	е	KY	ТС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	Federal Bridge	1,280,000	0	0	0	0	0	1,280,000
D	State	320,000	0	0	0	0	0	320,000
CO	Federal Bridge	8,480,000	0	0	0	0	0	8,480,000
CO	State	2,120,000	0	0	0	0	0	2,120,000
					To	tal Project Esti	mate :	
6- 10045.00	I-75	MP 0.117 t		idge project in K 9th St Covingtor		ı I-75 Ramp KY	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	BRO	0	0	0	0	270,400	0	270,400
D	State	0	0	0	0	67,600	0	67,600
CO	BRO	0	0	0	0	2,704,000	0	2,704,000
CO	State	0	0	0	0	676,000	0	676,000
					To	tal Project Esti	mate :	
6-10051	IR 275	I-275 over from BMP EMP 73.33	73.061 to #	ddress deficiencie 6-10053)	es of bridge (incl	udes item KY	ТС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	Federal Bridge	3,080,000	0	0	0	0	0	3,080,000
CO	State	770,000	0	0	0	0	0	770,000
					To	tal Project Esti	mate :	
6-10060	KY 1936	KY 1936 at Phillips Cre (019B0002	ek	ldress scour with	countermeasur	es KY	тс	Exempt
Phase	Fund Type		2026		2028		Future Years	
D	Federal Bridge Program	40,000	0	0	0	0	0	40,000
D	State	10,000	0	0	0	0	0	10,000
CO	Federal Bridge Program	400,000	0	0	0	0	0	400,000
CO	State	100,000	0	0	0	0	0	100,000
					To	tal Project Esti	mate :	
_	ay Safety Impro m Projects	vement						
6-4308	KY 547	from 6.120	to 6.270 In	stall guardrail on	KY 547	KY	тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	State	6,400	0	0	0	0	0	6,400
CO	STBG	25,600	0	0	0	0	0	25,600
					To	tal Project Esti	mate :	
6-4318	KY 338	KY 338	In	stall guardrails		KY		Exempt
Phase	Fund Type		2026		2028	2029	Future Years	Total
CO	HSIP	0	4,800	0	0	0	0	4,800

CO

State

0

1,200

0

Total Project Estimate:

1,200

TIP ID	Project Name	Location	De	escription		Spo	onsor	Air Quality
6-80220	KY 709	KY 709 at a		ld right turn lane 19, and from KY		way onto KY KY hway	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	SPP	75,000	0	0	0	0	0	75,000
CO	SPP	875,000	0	0	0	0	0	875,000
					То	tal Project Esti	mate:	
6-902.00	Various	Various loc District 6		stallation of pave utes in District 6	ement markers o	on various KY	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	798,300	0	0	0	0	0	798,300
CO	State	88,700	0	0	0	0	0	88,700
					То	tal Project Esti	mate:	
6-9022.10	KY 842	KY 842 & Fintersection	n Ré	ograde the Traffi eflective Backplat nd Striping	-		ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	90,000	0	0	0	0	0	90,000
					То	tal Project Esti	mate:	
6-9022.20	KY 1892	Intersectio 1892 & Ne Pavilion	wport Re	ograde the Traffi eflective Backplat Irn Signals along	es and Convert	the Left	ГС	Exempt
Phase	Fund Type	Prior Years	2026		2028		Future Years	Total
CO	HSIP	20,000	0	0	0	0	0	20,000
		•			То	tal Project Esti	mate :	•
6-9029	KY 1120	from MP 1.	6 to 1.66 In	stallation of High	Friction Surface	e Treatment KY	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	35,438	0	0	0	0	0	35,438
CO	State	3,938	0	0	0	0	0	3,938
					То	tal Project Esti	mate :	
6-903.00	District 6 Safety Program-various	Various Off District 6	Pa	stallation of Wro vement Marking	s			Exempt
Phase	Fund Type	Prior Years	2026		2028			Total
СО	HSIP	1,515,200	0	0	0	0	0	1,515,200
СО	State	378,800	0	0	0	0	0	378,800
						tal Project Esti		
6-9030	US 27	from MP 10	6.5 to 16.64 In	stallation of High	Friction Surface	e Treatment KY	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	116,438	0	0	0	0	0	116,438
CO	State	12,938	0	0	0	0	0	12,938
					То	tal Project Esti	mate :	
6-9031	US 27	from MP 16 16.734	5.62 to In	stallation of High	Friction Surface	e Treatment KY		Exempt
Phase	Fund Type	Prior Years	2026		2028			Total
CO	HSIP	81,000	0	0	0	0	0	81,000
CO	State	9,000	0	0	0	0	0	9,000
						tal Project Esti		
6-9032	I-75 Ramp 131			1		Treatment KY		Exempt
Phase	Fund Type	Prior Years			2028			Total
CO	HSIP	45,563	0	0	0	0	0	45,563
CO	State	5,063	0	0	0 T o	0	0	5,063
6.0022	10/ 15		2.167:			tal Project Esti		
6-9033	KY 16	from MP 13		_		e Treatment KY		Exempt
Phase	Fund Type	Prior Years	2026		2028		Future Years	Total
CO	HSIP	283,500	0	0	0	0	0	283,500
CO	State	31,500	0	0	0	0	0	31,500
-					То	tal Project Esti	mate:	

				ipeu Pioj				
TIP ID	Project Name	Location	Des	cription		Spo	onsor	Air Quality
6-9034	KY 16	from MP 13.	48 to 13.80 Insta	allation of High	Friction Surface	Treatment KYT	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	HSIP	222,750	0	0	0	0	0	222,750
CO	State	24,750	0	0	0	0	0	24,750
•			•		Tot	al Project Esti	mate :	
6-9035	KY 16	from MP 13.	9 to 14.022 Insta	allation of High	Friction Surface	Treatment KYT	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	HSIP	45,563	0	0	0	0	0	45,563
CO	State	5,062	0	0	0	0	0	5,062
					Tot	al Project Esti	mate :	
6-9036	KY 16	from MP 7.8	5 to 8.1 Insta	allation of High	Friction Surface	Treatment KYT	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	151,875	0	0	0	0	0	151,875
CO	State	16,875	0	0	0	0	0	16,875
		_		_	Tot	al Project Esti	mate :	
6-9037	KY 536	from MP 6.0	8 to 6.45 Insta	allation of High	Friction Surface	Treatment KYT	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	45,563	0	0	0	0	0	45,563
CO	State	5,062	0	0	0	0	0	5,062
<u> </u>		, ,	I		Tot	al Project Esti	mate :	,
6-9038	KY 536	from MP 7.4	2 to 7.60 Insta	allation of High		Treatment KYT		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	46,123	0	0	0	0	0	46,123
CO	State	5,125	0	0	0	0	0	5,125
•			•	•	Tot	al Project Esti	mate :	
6-9039	KY 2045	from MP 0.0	to 1.34 Insta	allation of High	Friction Surface	Treatment KYT	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	389,813	0	0	0	0	0	389,813
CO	State	43,312	0	0	0	0	0	43,312
		•	•	<u>, </u>	Tot	al Project Esti	mate :	•
6-9040	KY 2373	from MP 0.3	to 0.6 Insta	allation of High		Treatment KYT		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
СО	HSIP	151,875	0	0	0	0	0	151,875
CO	State	16,875	0	0	0	0	0	16,875
l		, ,	I	l-	Tot	al Project Esti	mate :	,
6-944.00	US 42	on US 42 fro to MP 5.24 i County, KY		allation of High JS 42 from MP 5 nty, KY. (2022B	Friction Surface 5.03 to MP 5.24	Treatment KYT		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	72,000	0	0	0	0	0	72,000
CO	State	8,000	0	0	0	0	0	8,000
<u> </u>		,	- 1	-		al Project Esti	-	
6-946.00	KY 371		rom MP 2.5 Insta in Kenton on K Cour		Friction Surface 2.5 to MP 2.65	Treatment KYT		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
	HSIP	103,950	0	0	0	0	0	103,950
CO	ПЭТЬ	103,930	U I	U	U I	V 1	U I	105,550
CO	State	11,550	0	0	0	0	0	11,550

		Ken	tucky Gro	oupea Pro	ject List			
TIP ID	Project Name	Location	D	escription		Spe	onsor	Air Quality
6-951	KY 18	from MP 16	5.35 to 16.55 Ir	nstallation of High	n Friction Surface	e Treatment KY	тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	70,875	0	0	0	0	0	70,875
CO	State	7,875	0	0	0	0	0	7,875
•	•			•	To	tal Project Esti	imate :	
6-952	US 25	from MP 8.	35 to 8.45 Ir	nstallation of High	n Friction Surface	e Treatment KY	TC	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	50,625	0	0	0	0	0	50,625
CO	State	5,625	0	0	0	0	0	5,625
					To	tal Project Esti	imate :	
6-953	US 25	from MP 8.	45 to 8.55 Ir	nstallation of High	r Friction Surface	e Treatment KY	TC	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	35,438	0	0	0	0	0	35,438
CO	State	3,938	0	0	0	0	0	3,938
•				•	То	tal Project Esti	imate :	
6-954	I-471 Ramp 111	from MP 0.	10 to 0.264 Ir	nstallation of High	r Friction Surface	e Treatment KY	тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	182,250	0	0	0	0	0	182,250
CO	State	20,250	0	0	0	0	0	20,250
				•	To	tal Project Esti	imate :	
6-955	I-471 Ramp 131	from MP 0.	35 to 0.40 Ir	nstallation of High				Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	131,625	0	0	0	0	0	131,625
CO	State	14,625	0	0	0	0	0	14,625
					To	tal Project Esti	imate :	
6-956	KY 1120	from MP 1.	3 to 1.5 Ir	nstallation of High	Friction Surface	e Treatment KY	тс	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	101,250	0	0	0	0	0	101,250
CO	State	11,250	0	0	0	0	0	11,250
				-	То	tal Project Esti	imate :	
Pavemer	nt resurfacing,							
	on, and rehab							
projects	on, and ronas							
6-20001	IR 71	from MP 69	9.890 to A	ddress pavement	condition	KY	тс	Exempt
Dhasa	Freed Trees	77.724	2024	2027	2020	2020	Future Venue	Tatal
Phase D	Fund Type NHPM	Prior Years 3,217,857	202 6		2028 0	2029	Future Years 0	Total 3,217,857
D	State	804,464	0		0	0	0	804,464
CO	State	3,240,178	0		0	0	0	7,240,178
CO	STBG	12,960,711	0		0	0	0	28,960,711
CO	3100	12,900,711	U	10,000,000				20,900,711
6-20007	IR 275	from MP 7.	25 to 13.08 A	ddress pavement		tal Project Esti KY		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	NHPP	0	0	0	0	0	652,000	652,000
D	State	0	0	0	0	0	163,000	163,000
С	NHPP	0	0		0	0	6,520,000	6,520,000
С	State	0	0		0	0	1,630,000	1,630,000
	Sidle	0	U	<u> </u>	U	U	1,030,000	1,030,000

Total Project Estimate:

TIP ID	Project Name	Location	D	escription		Spo	onsor	Air Quality
6-20008	KY 18	Between M and MP 16		ldress pavement	condtion	KY	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	State	50,000	0	0	0	0	0	50,000
D	STBG	200,000	0	0	0	0	0	200,000
CO	State	450,000	0	0	0	0	0	450,000
CO	STBG	1,800,000	0	0	0	0	0	1,800,000
	•				To	tal Project Esti	mate :	
6-20012	KY 6335	MP 1.717 t	o MP 4.498 Ac	ldress pavement	condition of AC			Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	State	0	30,000	0	0	0	0	30,000
D	STBG	0	120,000	0	0	0	0	120,000
CO	State	0	0	270,000	0	0	0	270,000
CO	STBG	0	0	1,080,000	0	0	0	1,080,000
					To	tal Project Esti	mate :	
6-20013	KY 9	MP 20.392	to MP 21.85 Ac	dress condition				Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	State	45,000	0	0	0	0	0	45,000
D	STBG	180,000	0	0	0	0	0	180,000
CO	State	562,500	0	0	0	0	0	562,500
CO	STBG	2,250,000	0	0	0	0	0	2,250,000
		, ,			To	tal Project Esti	mate :	, ,
6-20014	KY 1892	MP 1.47 to	MP 2.1 Ac	dress condition				Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	State	0	27,500	0	0	0	0	27,500
D	STBG	0	110,000	0	0	0	0	110,000
CO	State	0	522,500	0	0	0	0	522,500
CO	STBG	0	2,090,000	0	0	0	0	2,090,000
					To	tal Project Esti	mate:	
6-20017	US 27	MP 8.831 t	o MP 10.517 Ac	dress condition				Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	State	0	0	0	0	0	8,000	8,000
D	STP5	0	0	0	0	0	32,000	32,000
CO	State	0	0	0	0	0	152,000	152,000
CO	STP5	0	0	0	0	0	608,000	608,000
•					To	tal Project Esti	mate :	
6-20040	KY 16	MP 13.9 to	14.9 Ac	dress condition				Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	NHPP	320,000	0	0	0	0	0	320,000
D	State	80,000	0	0	0	0	0	80,000
CO	PM	2,000,000	0	0	0	0	0	2,000,000
	l l				To	tal Project Esti	mate :	
6-20044	KY 236	MP 2.131 t	o 2.622 Ad	dress condition				Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	State	0	0		0	0	0	3,500
	STP5	0	0	14,000	0	0	0	14,000
D	3113							
CO	State	0	0	66,500	0	0	0	66,500
				66,500 266,000	0	0	0	66,500 266,000

TIP ID	Project Name	Location	De	escription		Spo	onsor	Air Quality
6-20045	KY 1072	MP 2.489 to	2.83 Ad	dress condition	of PCC pavemer	nt KYT	ГС	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028			Tota
D	State	0	0	0	0	0	2,250	2,250
D	STP5	0	0	0	0	0	9,000	9,000
CO	State	0	0	0	0	0	40,000	40,000
CO	STP5	0	0	0	0	0	160,000	160,000
					To	tal Project Esti	mate :	
6-20046	US 25	MP 8.65 to	10.85 Ad	dress condition	of AC pavement	KYT	ГС	Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Tota
D	State	25,000	0	0	0	0	0	25,000
D	STBG	100,000	0	0	0	0	0	100,000
CO	State	250,000	0	0	0	0	0	250,000
CO	STBG	1,000,000	0	0	0	0	0	1,000,000
I		, ,			То	tal Project Esti	mate :	, ,
6-20047	US 42	MP 10.25 to	MP 11.53 Ad	dress condition		KYT		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
СО	State	126,000	0	0	0	0	0	126,000
СО	STBG	504,000	0	0	0	0	0	504,000
		,,,,,,	-		To	tal Project Esti	mate :	,,,,,,
6-20049	KY 8	KY 8 from N MP 19.36	1P 15.97 to Ad	dress pavement		-		Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Tota
D	State	0	55,370	0	0	0	0	55,370
D	STP5	0	221,480	0	0	0	0	221,480
CO	State	0	1,052,030	0	0	0	0	1,052,030
CO	STP5	0	4,208,120	0	0	0	0	4,208,120
CO	3173	U	7,200,120	U		_	-	7,200,120
	T 75	NAD 400 700		1 100		tal Project Esti		
6- 20064.00	I-75	MP 190.700		dress condition ection from MP			iC	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	I I	Future Years	Tota
D	State	0	0	0	0	10,000	0	10,000
D	STP5	0	0	0	0	40,000	0	40,000
CO	State	0	0	0	0	90,000	0	90,000
CO	STP5	0	0	0	0	360,000	0	•
CO	3173	U	U	U			•	360,000
6-22128	I-75	MP 182.816	to MP Ad	dress condition	10	tal Project Esti KYT		Exempt
Phase	Fund Type	183.312 Prior Years	2026	2027	2028	2029	Future Years	Total
D	NHPP	0	0	0	0	0	80,000	80,000
D	State	0	0	0	0	0	20,000	20,000
СО	NHPP	0	0	0	0	0	800,000	800,000
CO	State	0	0	0	0	0	200,000	200,000
	0.0.0	· ·		<u> </u>		tal Project Esti	*	200/000
6- 22130.00	I-75	MP 184.708		dress condition ection from MP	of I-75 non-card	linal KY		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028		Future Years	Tota
D	NH	0	0	1,557,600	0	0	0	1,557,600
D	State	0	0	389,400	0	0	0	389,400
CO	NH	0	0	14,018,400	0	0	0	14,018,400
CO	State	0	0	3,504,600	0	0	0	3,504,600
	Sidle	U	U	3,30 4 ,600		-	-	3,304,000
					10	tal Project Esti	mate :	

Indiana Grouped Project List

TIP ID	Project Name	Location		escription		Sp	onsor	Air Quality
	Culvert and Smre Preservation							
1701459	IR 74			idge Replacemer	nt, Concrete	INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	NHPP	450,000	0	0	0	0	0	450,000
PE	State	50,000	0	0	0	0	0	50,000
					То	tal Project Esti	mate :	
1800349	SR 1	0.35 mile N @ Central F Indiana	of US 50 Br RR Comp of	idge Deck Repla	cement	INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	20,000	0	0	0	0	0	20,000
PE	STP	80,000	0	0	0	0	0	80,000
CO	State	425,666	0	0	0	0	0	425,666
CO	STBG	1,702,664	0	0	0	0	0	1,702,664
<u> </u>					То	tal Project Esti	mate :	
1900094	SR 46	0.95 miles \ @ Logan C		idge deck replac	ement	INI	OOT	Exempt
Phase		Prior Years	2026		2028			Tota
RW	State	4,400	0	0	0	0	0	4,400
RW	STBG	17,600	0	0	0	0	0	17,600
PE	State	12,000	0	0	0	0	0	12,000
PE	STBG	48,000	0	0	0	0	0	48,000
CO	State	434,573	0	0	0	0	0	434,573
CO	STBG	1,738,289	0	0	0	0	0	1,738,289
						tal Project Esti		
1900611	IR 275	Carroll Crop over the Or	nio River	idge Inspection I			DOT	Exempt
Phase	Fund Type		2026		2028			Tota
PE PE	NHPP State	90,000	0	0	0	0	0	90,000
PE	State	10,000	0	0	ŭ			10,000
1900701	I-74	At New Poi Rd, 0.55 m Franklin		idge Painting	10	tal Project Esti INI	DOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	NHPP	318,516	0	0	0	0	0	318,516
CO	State	35,391	0	0	0	0	0	35,391
		<u>-</u>			То	tal Project Esti	mate :	
1902890	Various IDIQ	Seymour D		strict Wide Bridg			OOT	Exempt
Phase	Fund Type	Prior Years	2026		2028			Tota
CO	State	200,000	0	0	0	0	0	200,000
CO	STBG	800,000	0	0	0	0	0	800,000
						tal Project Esti		
2000313	I-74	WB Bridge Johnson Fo Fork Road, of US 52		idge Thin Deck (Overlay	INI	DOT .	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
PE	NHPP	72,000	0	0	0	0	0	72,000
PE	State	8,000	0	0	0	0	0	8,000
CO	NHPP	377,152	0	0	0	0	0	377,152
CO	State	41,906	0	0	0	0	0	41,906
					To	tal Project Esti	imate :	

Indiana Grouped Project List

Indiana Grouped Project List											
TIP ID	Project Name	Location	De	scription		Spe	onsor	Air Quality			
2000314	I-74	Fork Road, of US 52	over Bri ork/Johnson 1.23 mile E.	dge Thin Deck (overlay	INC	ООТ	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total			
PE	NHPP	72,000	0	0	0	0	0	72,000			
PE	State	8,000	0	0	0	0	0	8,000			
CO	NHPP	377,152	0	0	0	0	0	377,152			
CO	State	41,906	0	0	0	0	0	41,906			
					To	tal Project Esti	mate :				
2000516	SR 350 and SR 62	Various loc 350 and SF Ripley and Counties		nall structures &	drains construct	ion INE	OOT	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total			
RW	State	24,000	0	0	0	0	0	24,000			
RW	STBG	96,000	0	0	0	0	0	96,000			
PE	State	411,000	0	0	0	0	0	411,000			
PE	STBG	1,644,000	0	0	0	0	0	1,644,000			
CO	State	549,800	0	0	0	0	0	549,800			
CO	STBG	2,199,200	0	0	0	0	0	2,199,200			
			•		To	tal Project Esti	mate :				
2001806	SR 56	From 2 mile 50 to US 50 location on from US 50	o and one SR 101	nall Structures an	nd Drains Constr	ruction INE	OOT	Exempt			
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total			
RW	State	7,000	0	0	0	0	0	7,000			
RW	STBG	28,000	0	0	0	0	0	28,000			
PE	State	70,000	0	0	0	0	0	70,000			
PE	STBG	280,000	0	0	0	0	0	280,000			
CO	State	189,080	0	0	0	0	0	189,080			
CO	STBG	756,318	0	0	0	0	0	756,318			
					To	tal Project Esti	mate :				
2001948	US 52	6.75 mile E Junction		nall Structure Re			ООТ	Exempt			
Phase		Prior Years	2026	2027	2028	2029		Total			
RW	State	2,000	0	0	0	0	0	2,000			
RW	STBG	8,000	0	0	0	0	0	8,000			
PE	State	35,000	0	0	0	0	0	35,000			
PE	STBG	140,000	0	0	0	0	0	140,000			
CO	State	0	6,000	107,430	0	0	0	113,430			
CO	STBG	0	24,000	429,722	0	0	0	453,722			
					To	tal Project Esti	mate :				
2002035	SR 46	Over Logar 0.94 mile E	of SR 1	ch Reconstructio			OOT	Exempt			
Phase	Fund Type		2026	2027	2028	2029		Total			
RW	State	2,000	0	0	0	0	0	2,000			
RW	STBG	8,000	0	0	0	0	0	8,000			
PE	State	40,000	0	0	0	0	0	40,000			
PE	STBG	160,000	0	0	0	0	0	160,000			
PE CO	State	160,000 85,905	0	0	0	0	0	85,905			
PE											

Indiana Grouped Project List

TIP ID	Project Name	Location	De	escription		Spo	onsor	Air Quality	
2002036	SR 46	Over Logar 2.93 mile E		idge Painting		INI	OOT	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
PE	State	10,000	0	0	0	0	0	10,000	
PE	STBG	40,000	0	0	0	0	0	40,000	
CO	State	77,627	0	0	0	0	0	77,627	
CO	STBG	310,508	0	0	0	0	0	310,508	
						tal Project Esti	mate:	_	
2100556	SR 1	From 2.6 n of SR 46 to South of SI	2.5 miles	nall Structure Ma	iintenance and F	Repair INE	OOT	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
RW	State	6,000	0	0	0	0	0	6,000	
RW	STBG	24,000	0	0	0	0	0	24,000	
PE	State	70,000	0	0	0	0	0	70,000	
PE	STBG	280,000	0	0	0	0	0	280,000	
CO	State	0	133,139	0	0	0	0	133,139	
CO	STBG	0	532,558	0	0	0	0	532,558	
					To	tal Project Esti	mate :		
2100585	US 50	over Hogar 0.09 E SR		idge Painting		INE	ООТ	Exempt	
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total	
PE	NHPP	186,240	0	0	0	0	0	186,240	
PE	State	46,560	0	0	0	0	0	46,560	
CO	NH	0	1,253,600	0	0	0	0	1,253,600	
CO	NHPP	12,000	0	0	0	0	0	12,000	
CO	State	3,000	313,400	0	0	0	0	316,400	
					To	tal Project Esti	mate:	_	
2200487	I-74	3 locations 50023) at I 169.09, an	RP 164.20,	nall Structures &	Drains Construc	ction INE	OOT	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
RW	NHPP	27,000	0	0	0	0	0	27,000	
RW	State	3,000	0	0	0	0	0	3,000	
PE	NHPP	405,000	0	0	0	0	0	405,000	
PE	State	45,000	0	0	0	0	0	45,000	
CO	NH	0	0	1,616,667	0	0	0	1,616,667	
CO	NHPP	18,000	0	0	0	0	0	18,000	
CO	State	2,000	0	179,630	0	0	0	181,630	
					To	tal Project Esti	mate :		
2200671	US 50	over Tanne Service Roa mile E of S	ad, 0.08	idge Thin Deck (Overlay	IND	OOT	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
PE	NHS	80,000	0	0	0	0	0	80,000	
PE	State	20,000	0	0	0	0	0	20,000	
CO	NH	0	0	384,368	0	0	0	384,368	
CO	State	0	0	96,092	0	0	0	96,092	
					To	tal Project Esti	imate :		
2200757	I-74						Exempt		
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
PE	NHPP	162,000	0	0	0	0	0	162,000	
PE	State	18,000	0	0	0	0	0	18,000	
CN	NHPP	0	9,000	1,410,936	0	0	0	1,419,936	
CN	State	0	1,000	352,734	0	0	0	353,734	
<u> </u>					To	tal Project Esti	mate :		
	Total Floject Estimate .								

				escription	,000 = 100			
TIP ID	Project Name	Location	Sp	onsor	Air Quality			
2200758	I-74 under US 52/IN & OH Bridge Deck Overlay IND RR, 5.44 miles E of SR 1							Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	NHPP	162,000	0	0	0	0	0	162,000
PE	State	18,000	0	0	0	0	0	18,000
CN	NHPP	0	9,000	1,514,027	0	0	0	1,523,027
CN	State	0	1,000	168,225	0	0	0	169,225
•		•			To	tal Project Esti	mate :	
2200877	SR 350	over South Creek, 0.10 US 50	Hogan Su miles W of	bstructure Repa	ir And Rehabilita	tion INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
D	State	20,000	0	0	0	0	0	20,000
D	STBG	80,000	0	0	0	0	0	80,000
CO	State	0	86,977	0	0	0	0	86,977
CO	STBG	0	347,909	0	0	0	0	347,909
					To	tal Project Esti	mate :	
2300013	Various	IDIQ, vario throughout Seymour D	the	strict Wide Bridg	e Maintenance	INI	TOOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	State	200,000	0	0	0	0	0	200,000
CO	STBG	800,000	0	0	0	0	0	800,000
					To	tal Project Esti	mate :	
2300791	SR 46	SR 46 Bridg 74, 0.74 mi	i W SR 1	idge Thin Deck (r	ООТ	Exempt
Phase	Fund Type	Prior Years	2026		2028		Future Years	Total
PE	State	30,000	0	0	0	0	0	30,000
PE	STBG	120,000	0	0	0	0	0	120,000
2300990	SR 1	At 8.74 mile	e N US 50 Sn	nall Structure Re		tal Project Esti INI	oot	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	NHPP	0	48,000	0	0	0	0	48,000
RW	State	0	12,000	0	0	0	0	12,000
PE	NHPP	593,524	0	0	0	0	0	593,524
PE	State	148,381	0	0	0	0	0	148,381
CO	NHPP	0	0	48,000	772,800	0	0	820,800
CO	State	0	0	12,000	193,200	0	0	205,200
		<u>-</u>			To	tal Project Esti	mate :	
2300991	SR 1	SR 1 Bridge of US 50	e 8.74 mi N Sn	nall Structure Re	placement	IND	ОТ	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
RW	State	6,000	0	0	0	0	0	6,000
RW	STBG	24,000	0	0	0	0	0	24,000
PE	State	50,000	0	0	0	0	0	50,000
PE	STBG	200,000	0	0	0	0	0	200,000
CO	State	0	0	8,000	107,412	0	0	115,412
CO	STBG	0	0	32,000	429,647	0	0	461,647
					To	tal Project Esti	mate :	

TIP ID	Project Name	Location	Des	scription		Spe	onsor	Air Quality		
2301163	US 50	From 0.25 m SR 101 (nea to 1.85 miles 262	r S 675 E)	all Structures & Dra	ains Constructi	on INE	OOT	Exempt		
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota		
RW	NH	0	16,000	0	0	0	0	16,000		
RW	State	0	4,000	0	0	0	0	4,000		
PE	NHPP	240,000	0	0	0	0	0	240,000		
PE	State	60,000	0	0	0	0	0	60,000		
CO	NH	0	0	353,859	0	0	0	353,859		
CO	State	0	0	88,465	0	0	0	88,465		
			-	•	Tota	l Project Esti	mate :			
2301653	I-275	I-275 Carrol Bridge	Cropper Brid	ge maintenance ar	nd repair	IND	OOT	Exempt		
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota		
CO	State	500,000	0	420,000	0	0	0	920,000		
CO	STBG	2,000,000	0	1,680,000	0	0	0	3,680,000		
	Total Project Estimate :									
2400565	I 275	Carroll Croppover the Ohi 2029. KYTC in FY28	o River FY	ge Maintenance Ar	nd Repair	IND	ЮТ	Exempt		
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota		
CN	NH	0	0	0	0	11,250,000	0	11,250,000		
CN	State	0	0	0	0	1,250,000	0	1,250,000		
					Tota	l Project Esti	mate :			
2401298	I-74	I 74 EB brid Rd, E FK Tai 2.07 Miles W	nners Cr,	ge Deck Overlay		IND	OOT	Exempt		
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota		
UT	NHPP	0	0	0	9,000	0	0	9,000		
UT	State	0	0	0	1,000	0	0	1,000		
PE	NHPP	0	270,000	0	0	0	0	270,000		
PE	State	0	3,000	0	0	0	0	3,000		
CN	NHPP	0	0	0	0	2,340,000	0	2,340,000		
CN	State	0	0	0	0	260,000	0	260,000		
					Tota	l Project Esti	mate :			
2401299	I-74	I 74 WB brid CO Rd, E FK Cr, 2.07 Mile 46	Tanners	ge Deck Overly		IND	OOT	Exempt		
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota		
UT	NHPP	0	0	0	9,000	0	0	9,000		
UT	State	0	0	0	1,000	0	0	1,000		
PE	NHPP	0	270,000	0	0	0	0	270,000		
PE	State	0	30,000	0	0	0	0	30,000		
CN	NHPP	0	0	0	0	2,340,000	0	2,340,000		
CNI	State	0	0	0	^		0	260,000		
CN	State	U	U	U	0	260,000	0	260,000		

		T11		-	₹			
TIP ID	Project Name	Location	De	escription		Spo	onsor	Air Quality
2401475	I-74	3.25 miles and .03 mi 50		nall Structure an	IND	Exempt		
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
UT	NHPP	0	0	0	18,000	0	0	18,000
UT	State	0	0	0	2,000	0	0	2,000
RW	NHPP	0	0	0	54,000	0	0	54,000
RW	State	0	0	0	6,000	0	0	6,000
PE	NHPP	0	360,000	0	0	0	0	360,000
PE	State	0	40,000	0	0	0	0	40,000
CN	NHPP	0	0	0	0	4,140,000	0	4,140,000
CN	State	0	0	0	0	460,000	0	460,000
					To	tal Project Esti	mate :	,
2401476	SR 101		N or SR 350 Sr niles S of SR	nall Structure Re	placement	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
PE	State	0	80,000	0	0	0	0	80,000
PE	STBG	0	320,000	0	0	0	0	320,000
			,		To	tal Project Esti	mate :	,
2401477	SR 129		of US 421 Sr niles S of US	nall Structure Re			OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
PE	State	0	60,000	0	0	0	0	60,000
PE	STBG	0	240,000	0	0	0	0	240,000
					To	tal Project Esti	mate :	
2401480	SR 48			nall Structure Re		T	OOT	Exempt
Phase	Fund Type	Prior Years	2026		2028			Tota
PE	State	0	40,000	0	0	0	0	40,000
PE	STBG	0	160,000	0	0	0	0	160,000
						tal Project Esti	mate :	
2401483	SR 229	4.68 Miles	S of US 52 Sr	nall Structure Re	placement	INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Tota
PE	State	0	40,000	0	0	0	0	40,000
PE	STBG	0	160,000	0	0	0	0	160,000
					To	tal Project Esti	mate:	_
2401484	SR 156	4.45 miles	S of SR 250 Sr	nall Structure Re	placement	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
PE	State	0	60,000	0	0	0	0	60,000
PE	STBG	0	240,000	0	0	0	0	240,000
	Total Project Estimate :							
4edian	guardrail/cable	<u> </u>						_
	(no change to							
1901967	US 50	Various		uard rail attenua	tors, new of mod	dernize INI	DOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
PE	HSIP	45,000	0	0	0	0	0	45,000
PE	State	5,000	0	0	0	0	0	5,000
CO	HSIP	1,170,000	0	0	0	0	0	1,170,000
CO	State	1,200	0	0	0	0	0	1,200

Total Project Estimate:

		Inc	giana Gro	uped Proj	ect List			
TIP ID	Project Name	Location	De	escription		Sp	onsor	Air Quality
1901968	IR 74	Various loca Ripley, Dec Dearborn C	atur and	stall new cable r	ail barriers	INI	ООТ	Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total
PE	HSIP	45,000	0	0	0	0	0	45,000
PE	State	5,000	0	0	0	0	0	5,000
CO	HSIP	2,899,548	0	0	0	0	0	2,899,548
CO	State	724,887	0	0	0	0	0	724,887
					To	tal Project Esti	imate :	_
1902019	US 50	Various loca US 50 in De	earborn	ıard rail attenuat	ors, new or mod	dernize INI	OOT	Exempt
Phase	Fund Type		2026	2027	2028		Future Years	Total
PE	HSIP	18,000	0	0	0	0	0	18,000
PE	State	2,000	0	0	0	0	0	2,000
CO	HSIP	1,616,000	0	0	0	0	0	1,616,000
CO	State	404,000	0	0	0	0	0	404,000
					То	tal Project Esti	imate :	
2200939	I-275		o 3500' S of m the Ohio	stall New Cable I	Rail Barriers	INI	DOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	HSIP	315,000	0	0	0	0	0	315,000
PE	State	35,000	0	0	0	0	0	35,000
CN	State	0	0	150,000	0	0	0	150,000
CN	STBG	0	0	600,000	0	0	0	600,000
					То	tal Project Esti	imate :	
Pavemer	nt Preservation	n						
2000410	SR 62		of SR 129 to HM W of SR 262	MA Overlay, Prev	entative Mainter	nance INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	State	761,066	0	0	0	0	0	761,066
CO	STBG	3,044,262	0	0	0	0	0	3,044,262
		•			То	tal Project Esti	imate :	
2000464	SR 1	SR 46 to U	S 52 HI	MA Overlay, Prev	entative Mainter	nance INI	OOT	Exempt
Phase	Fund Type		2026	2027	2028		Future Years	Total
CO	State	907,897	0	0	0	0	0	907,897
CO	STBG	3,631,586	0	0	0	0	0	3,631,586
						tal Project Esti	imate :	_
2000470	SR 350	(near school to US 50	ol entrance)	MA Overlay, Prev			OOT	Exempt
Phase	Fund Type		2026		2028			Total
PE	State	4,000	0	0	0	0	0	4,000
PE	STBG	16,000	0	0	0	0	0	16,000
CO	NHPP	2,497,711	0	0	0	0	0	2,497,711
CO	State	624,428	0	0	0	0	0	624,428
					То	tal Project Esti	imate :	

TIP ID	Project Name	Location	De	escription		Spe	onsor	Air Quality
2001908	US 50	2.46 miles (near Dutcl Rd) to SR 3	h Hollow	MA Overlay, Mino	or Structural	INI	OOT	Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total
PE	NHPP	441,200	0	0	0	0	0	441,200
PE	State	110,300	0	0	0	0	0	110,300
CN	NHPP	9,868,829	0	0	0	0	0	9,868,829
CN	State	2,467,207	0	0	0	0	0	2,467,207
CE	NHPP	513,952	0	0	0	0	0	513,952
CE	State	128,488	0	0	0	0	0	128,488
<u>_</u>		2,		-	To	tal Project Esti	mate :	-,
2001911	SR 148	0.51 mile V (near Maple 50		vement Replace			OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	19,000	0	0	0	0	0	19,000
PE	STBG	76,000	0	0	0	0	0	76,000
CO	State	0	0	0	652,983	0	0	652,983
CO	STBG	0	0	0	2,611,930	0	0	2,611,930
•	•				To	tal Project Esti	mate :	
2200475	Various	Various loc Seymour D		vement Patching)	INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	State	200,000	0	0	0	0	0	200,000
CO	STBG	800,000	0	0	0	0	0	800,000
					To	tal Project Esti	imate :	
2200838	US 50		5 E) to 1.85	oncrete Pavemen	t Restoration (C	PR) INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	NHPP	416,000	0	0	0	0	0	416,000
PE	State	104,000	0	0	0	0	0	104,000
CO	NH	0	0	9,731,540	0	0	0	9,731,540
CO	State	0	0	2,432,885	0	0	0	2,432,885
•	•				To	tal Project Esti	mate :	
2200839	US 50	1.85 miles to 2.46 mil 350 (near I Hollow Roa	es W of SR Dutch	oncrete Pavemen	t Restoration (C	PR) INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	NHPP	324,000	0	0	0	0	0	324,000
PE	State	36,000	0	0	0	0	0	36,000
CO	NH	0	0	4,068,000	0	0	0	4,068,000
CO	State	0	0	452,000	0	0	0	452,000
	Total Project Estimate :							
2301238	Various	Placeholder District; HS treatments	SIP Systemic	affic, Other		INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CN	State	0	0	0	574,400	0	0	574,400
611	STBG	0	0	0	2,297,600	0	0	2,297,600
CN	3100	U	0		2,237,000	0	0	2,237,000

TIP ID	Project Name	Location	D	escription		Sp	onsor	Air Quality
2400745	I-74	I-74 from S SR-1 I-74 from S SR-1 I-74 from S	R-101 to	vement Patching		INI	DOT	Exempt
		SR-1	K-101 to					
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	NH	0	6,300,000	0	0	0	0	6,300,000
CO	State	0	700,000	0	0	0	0	700,000
			· · · · · · · · · · · · · · · · · · ·		To	tal Project Esti	mate :	:
2400746	I-74	I-74 from SF 52	R-1 to US- Pa	vement Patching			OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota
CO	NH	0	0	2,400,000	0	0	0	2,400,000
CO	State	0	0	600,000	0	0	0	600,000
					To	tal Project Esti	mate:	
Signing rumble ¹⁷⁰²²²⁶	J, marking, strip strips Curve Sign and Marking Visibility Improvements	Various loca Dearborn Co		irve Sign and Ma nrpovements	rking Visibility	INI	ООТ	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	254,994	0	0	0	0	0	254,994
CO	State	63,748	0	0	0	0	0	63,748
		,			To	tal Project Esti	mate :	,
1901791	Various	Various loca Seymour Dis		nised Pavement N			OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	NHS	676,331	0	0	0	0	0	676,331
CO	State	75,148	0	0	0	0	0	75,148
					To	tal Project Esti	imate :	
1902018	Various Districtwide	Various	Ra	nised pavement n	narkings, refurb	ised INI	ООТ	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	405,000	0	0	0	0	0	405,000
CO	State	45,000	0	0	0	0	0	45,000
					To	tal Project Esti	imate :	
2100189	Various	Various loca Seymour Dis		nised Pavement N	1arkings, Refurb	ished INI	ООТ	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	State	0	150,000	0	0	0	0	150,000
CO	STBG	0	600,000	0	0	0	0	600,000
					To	tal Project Esti	imate :	
2200005	Various	Various loca Seymour Dis		gning Installation	/ Repair	INI	ООТ	Exempt
Phase	Fund Type	Prior Years	2026		2028			Total
CO	Federal	0	0	1,010,339	0	0	0	1,010,339
CO	State	0	0	252,585	0	0	0	252,585
					To	tal Project Esti	mate :	
2200935	Various	Various loca Seymour Dis	strict	nised Pavement N	Markings, Refurb	ished INI	ООТ	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CN	State	0	0	150,000	0	0	0	150,000
CN	STBG	0	0	600,000	0	0	0	600,000
						tal Project Esti	_	

TIP ID	Project Name	Location	D	escription	Sp	onsor	Air Quality				
2201216	Various	Various loca Seymour Di		aised Pavement I	Markings, Refurb	ished INI	OOT	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota			
CO	State	175,649	0	0	0	0	0	175,649			
CO	STBG	702,594	0	0	0	0	0	702,594			
•		_			То	tal Project Esti	imate :				
2301237	Various	Various loca Seymour Di		aised Pavement I	Markings	INI	OOT	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota			
CO	State	0	0	0	150,000	0	0	150,000			
CO	STBG	0	0	0	600,000	0	0	600,000			
				_	То	tal Project Esti	imate :				
2400032	Signing Installation/Rep ari	Scenic Bywa in 13 Count Ohio River		gning Installation	n and Repair	INI	OOT	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota			
CN	NHS	720,000	0	0	0	0	0	720,000			
CN	State	80,000	0	0	0	0	0	80,000			
•	•	Total Project Estimate:									
Statewi	de and non-					-					
construc	ction activities										
1802826	Statewide On- Call Consultant Review	Various		E Funding for Sta eview	tewide On-Call (Consultant INI	OOT	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota			
PE	State	1,680,000	0	0	0	0	0	1,680,000			
PE	STBG	6,720,000	0	0	0	0	0	6,720,000			
				_	То	tal Project Esti	imate :				
1900007	Survey Equipment	Various Sta		ırvey equipment ıpital oversight	for various locat	tions and INI	OOT	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota			
СО	State	283,376	0	0	0	0	0	283,376			
CO	STP	1,133,505	0	0	0	0	0	1,133,505			
•		_			То	tal Project Esti	imate :				
1900008	INDOT Drone	Various Sta	tewide IN	IDOT Drone to m	onitor existing a		OOT	Exempt			
Phase		Prior Years	2026		2028		Future Years	Tota			
CO	State	3,394	0	0	0	0	0	3,394			
CO	STP	13,578	0	0	0	0	0	13,578			
						tal Project Esti					
1900010	ISP Drones	Various Sta		P Drones to mor	3	1	DOT	Exempt			
Phase	Fund Type	Prior Years	2026		2028		Future Years	Tota			
CO	State	15,046	0	0	0	0	0	15,046			
CO	STP	60,178	0	0	0	0	0	60,178			
1000013	Ci i i i					tal Project Esti					
1900013	Statewide - Other Type Project	Various stat		attery Backups at earborn County	various location	ns including INL	OOT	Exempt			
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Tota			
CO	HSIP	300,000	0	0	0	0	0	300,000			
				•	•	tal Project Esti					

TIP ID	Project Name	Location	De	escription		Spo	onsor	Air Quality
1900554	Statewide Hoosiers Helpers Program	Statewide		funding for con ELPERS Program			ЮТ	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	HSIP	1,039,144	0	0	0	0	0	1,039,144
PE	State	115,460	0	0	0	0	0	115,460
					Tot	tal Project Esti	mate:	
1901706	Various	Various loca Seymour Di		affic Signal Visibi	lity Improvemer	nts INC	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	State	95,000	0	0	0	0	0	95,000
CO	STBG	380,000	0	0	0	0	0	380,000
					Tot	tal Project Esti	mate :	
2001561	Various	Statewide V locations - (Warning Sy	Conflict	tersection Impro	vement	IND	OOT	Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total
CN	State	0	307,547	0	0	0	0	307,547
CN	STBG	0	1,230,187	0	0	0	0	1,230,187
ı.					Tot	tal Project Esti	mate :	, ,
2001788	MS MIS	Geotechnica multiple loca throughout	ations	her Type Project	(Miscellaneous)	INE	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	0	600,000	0	0	0	0	600,000
PE	STBG	0	2,400,000	0	0	0	0	2,400,000
					Tot	tal Project Esti	mate :	
2002517	I-74, I-65 and I- 64	Various loca	ations IT	S Program Equip	ment	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	1,168,200	0	0	0	0	0	1,168,200
CO	State	129,800	0	0	0	0	0	129,800
					Tot	tal Project Esti	mate :	
2002952	Various	Software Lic Statewide A 26		S Program Contr	acted Services	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	NH	0	450,000	0	0	0	0	450,000
PE	State	0	50,000	0	0	0	0	50,000
					Tot	tal Project Esti	mate :	
2002953	Various	Statewide T Dispatcher (Contract for	Operations	S Program Contr	acted Services	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	NH	0	1,620,000	0	0	0	0	1,620,000
PE	State	0	180,000	0	0	0	0	180,000
LL			· · · · · · · · · · · · · · · · · · ·		Tot	tal Project Esti	mate :	,
2002955	Various	Statewide C CARS (Cond Acquisition System) for	lition & Reporting	S Program Contr			DOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	0	100,000	0	0	0	0	100,000
PE	STBG	0	400,000	0	0	0	0	400,000
			,				0	100,000

TIP ID	Project Name	Location	De	scription		Spe	onsor	Air Quality
2002956	Various	Statewide I Data for FY	NRIX Traffic ITS 26	Program Contr	acted Services	INI	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	NH	0	1,080,000	0	0	0	0	1,080,000
PE	State	0	120,000	0	0	0	0	120,000
					To	tal Project Esti	mate :	
2100195	Various	From SR 44	5 to SR 37 Ins	tall New Cable F	Rail Barriers	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CN	State	0	400,000	0	0	0	0	400,000
CN	STBG	0	1,600,000	0	0	0	0	1,600,000
					Tot	tal Project Esti	imate :	
2100287	Highway/Rail Grade Crossing Safety Action Plan	Statewide v		itewide Highway ion Plan	/Rail Grade Cro	ssing Safety IND	DOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	HSIP	6,430	0	0	0	0	0	6,430
PE	State	700	0	0	0	0	0	700
					To	tal Project Esti	mate :	
2101257	Various	Seymour Di Discretionar Placeholder		ner Type Project	(Miscellaneous)) INE	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	0	100,000	0	0	0	0	100,000
PE	STBG	0	400,000	0	0	0	0	400,000
CN	State	0	219,959	0	0	0	0	219,959
CN	STBG	0	879,834	0	0	0	0	879,834
L					To	tal Project Esti	mate :	· · · · · · · · · · · · · · · · · · ·
2101627	Various	Seymour Di Discretional Placeholder	У	ner Type Project	(Miscellaneous)) INC	OOT	Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total
PE	State	0	0	100,000	0	0	0	100,000
PE	STBG	0	0	400,000	0	0	0	400,000
CN	State	0	0	271,495	0	0	0	271,495
CN	STBG	0	0	1,085,982	0	0	0	1,085,982
O.T	0100	o l		1,003,302		tal Project Esti	-	1,003,502
2101642	MS MIS	Post-Constr Program Implementa MCM5 – Va Locations		ner Type Project		_	DOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	0	221,460	0	0	0	0	221,460
PE	STBG	0	885,840	0	0	0	0	885,840
					To	tal Project Esti	mate :	
2200940	Various	Various loca Seymour Di		ner Type Project	(Miscellaneous)) INC	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	100,000	0	0	0	0	0	100,000
PE	STBG	400,000	0	0	0	0	0	400,000
			_		_			C40,000
CN	State	0	0	648,000	0	0	0	648,000
CN CN	State STBG	0	0	2,592,000	0	0	0	2,592,000

TIP ID	Project Name	Location Description					onsor	Air Quality	
2300076	Various	Statewide l Bridge Insp 24 through	ection FY-	idge Inspections		INI	ООТ	Exempt	
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total	
PE	State	0	80,000	80,000	0	0	0	160,000	
PE	STBG	0	320,000	320,000	0	0	0	640,000	
					To	tal Project Esti	mate :		
2300077	Various	Statewide \ Clearance r over/under FY-2024 the 2027	neasuring bridges. rough FY-	idge Inspections			DOT	Exempt	
Phase	Fund Type		2026		2028		Future Years	Total	
PE	State	0	40,000	20,000	20,000	0	0	80,000	
PE	STBG	0	160,000	80,000	80,000	0	0	320,000	
					To	tal Project Esti	mate :		
2300274	NEVI EV Charging	Various		ectric vehicle cha irious locations al			ООТ	Exempt	
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total	
CO	State	8,486,271	4,243,146	0	0	0	0	12,729,417	
CO	STBG	33,945,135	16,972,536	0	0	0	0	50,917,671	
					To	tal Project Esti	mate:		
2300290	Various	Tunnels thr the State	oughout Br	idge Inspections		INI	ООТ	Exempt	
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total	
PE	State	0	100,000	77,600	0	0	0	177,600	
PE	STBG	0	400,000	310,400	0	0	0	710,400	
					To	tal Project Esti	imate :		
2300671	Statewide Protect Program Development	Various		otect Program De frastructure Inve			DOT	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
PE	State	100,000	0	0	0	0	0	100,000	
PE	STBG	400,000	0	0	0	0	0	400,000	
	•	•			To	tal Project Esti	mate :		
2400077	Various	HELPERS P Local Roads Streets - St LPA Trainin and Local A	s and atewide g, Planning	ther Type Project	(Miscellaneous)) INI	OOT	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
PE	State	0	201,699	0	0	0	0	201,699	
PE	STBG	0	806,794	0	0	0	0	806,794	
					To	tal Project Esti	imate :		
2400095	MS MIS	Noise Analy Technical R Support - S Purchase Co Statewide	eview mall	ther Intersection	Improvement	INI	DOT	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
PE	State	0	50,000	0	0	0	0	50,000	
PE	STBG	0	200,000	0	0	0	0	200,000	
					To	tal Project Esti	mate :		
2400543	Various	Various bride the state.	lges around Br	idge Inspections		INI	OOT	Exempt	
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
PE	State	0	100,000	0	0	0	0	100,000	
PE	STBG	0	400,000	0	0	0	0	400,000	
			· · · · · · · · · · · · · · · · · · ·		Т-	tal Project Esti			

		1110		-				
TIP ID	Project Name	Location	De	escription		Spe	onsor	Air Quality
2400591	Various		air on MSE Ot outh Districts	her Type Project	(Miscellaneous)	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CN	State	0	400,000	0	0	0	0	400,000
CN	STP	0	1,600,000	0	0	0	0	1,600,000
					To	tal Project Esti	mate :	
2400748	Various	Seymour Di Discretionar Placeholder	У	her Type Project	(Miscellaneous)	INE	ООТ	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	0	0	0	0	100,000	0	100,000
PE	STBG	0	0	0	0	400,000	0	400,000
CN	State	0	0	0	0	198,000	0	198,000
CN	STBG	0	0	0	0	792,000	0	792,000
<u> </u>				•	To	tal Project Esti	mate :	
2400803	Various	Statewide A Camera / Communica Detection / Replacemer	tions / DMS	S Traffic Manage	ment Systems	INI	DOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CN	NH	0	0	270,000	0	0	0	270,000
CN	State	0	0	30,000	0	0	0	30,000
I_				•	To	tal Project Esti	mate :	•
2400804	Various	Software Lic Statewide A 27		S Program Contr	acted Services	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	NH	0	0	450,000	0	0	0	450,000
PE	State	0	0	50,000	0	0	0	50,000
<u> </u>				33,333	To	tal Project Esti	mate :	20,000
2400806	Various	Statewide T Dispatcher (& Engineeri Contract for	Operations ng Support	S Program Contr			OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	NH	0	0	1,620,000	0	0	0	1,620,000
PE	State	0	0	100.000			•	180,000
	State	0	0	180,000	0	0	0	100,000
	State	U	U	180,000				100,000
2400807	Various	Statewide C	0&M fee for IT lition & Reporting	S Program Contr	To	tal Project Esti		Exempt
2400807 Phase		Statewide C CARS (Cond Acquisition	0&M fee for IT lition & Reporting	•	To	tal Project Esti INI	mate :	
ı	Various	Statewide C CARS (Cond Acquisition System) for	0&M fee for IT dition & Reporting FY 27	S Program Contr	To acted Services	tal Project Esti INI	mate : DOT	Exempt
Phase	Various Fund Type	Statewide C CARS (Cond Acquisition System) for Prior Years	0&M fee for IT lition & Reporting FY 27 2026	S Program Contro	Totacted Services	tal Project Esti INI 2029	mate : OOT Future Years	Exempt Total
Phase PE	Various Fund Type State	Statewide C CARS (Conc Acquisition System) for Prior Years	0&M fee for IT: lition & Reporting FY 27 2026	S Program Contro 2027 100,000	Totacted Services 2028 0	tal Project Esti INI 2029 0	mate : DOT Future Years 0 0	Exempt Total 100,000
Phase PE	Various Fund Type State	Statewide C CARS (Conc Acquisition System) for Prior Years 0	0&M fee for IT dition & Reporting FY 27 2026 0 0	S Program Contro 2027 100,000	Totacted Services 2028 0 0 Totacted Services	zoze Color of tal Project Esti	mate : DOT Future Years 0 0	Exempt Total 100,000
Phase PE PE	Various Fund Type State STBG	Statewide C CARS (Conc Acquisition System) for Prior Years 0 0	0&M fee for IT dition & Reporting FY 27 2026 0 0	2027 100,000 400,000	Totacted Services 2028 0 0 Totacted Services	zoze Color of tal Project Esti	Future Years 0 0 mate:	Total 100,000 400,000
Phase PE PE 2400808	Various Fund Type State STBG Various	Statewide C CARS (Conc Acquisition System) for Prior Years 0 0 Statewide I Data for FY	0&M fee for IT dition & Reporting FY 27 2026 0 0	2027 100,000 400,000 S Program Contro	Totacted Services 2028 0 0 Totacted Services	2029 0 tal Project Esti	Future Years 0 0 mate:	Total
Phase PE PE 2400808 Phase	Various Fund Type State STBG Various Fund Type	Statewide C CARS (Conc Acquisition System) for Prior Years 0 0 Statewide I Data for FY Prior Years	0&M fee for IT dition & Reporting FY 27 2026 0 0 0 NRIX Traffic IT: 27	2027 100,000 400,000 S Program Contra	Totacted Services 2028 0 0 Totacted Services 2028	2029 O tal Project Esti INI 2029 O Tal Project Esti INI 2029	Future Years 0 0 mate:	Total

			Inc	giana Gr	oupea Pro	ject List			
Fund Type Prior Vears Pr	TIP ID	Project Name	Location		escription		Spo	onsor	Air Quality
PE	2400809	Various	for Commu Signals and	nications for ITS	TS Operations An	d Maintenance (Contracts INE	OOT	Exempt
PE	Phase	Fund Type	Prior Years	202	5 2027	2028	2029	Future Years	Total
	PE	State	0	0	250,000	0	0	0	250,000
National National Statewide TIS Field Device Cell Hardware (Notem) Upgrades for FY 27 FY 28 FY 2	PE	STBG	0	0	1,000,000	0	0	0	1,000,000
Device Cell Hardware (Modern) Upgrades for FY 27 Phase						То	tal Project Esti	imate :	
CN	2400810	Various	Device Cell (Modem) U	Hardware	TS Program Equip	oment	IND	OOT	Exempt
CN	Phase	Fund Type	Prior Years	202	5 2027	2028	2029	Future Years	Total
Various	CN	State	0	0	70,000	0	0	0	70,000
Name	CN	STBG	0	0	280,000	0	0	0	280,000
District ITS & Signal Maintenance Contract FY 27 FY 28 FY 28						То	tal Project Esti	mate:	
CN	2400816	Various	District ITS Maintenand	& Signal	TS Devices Mainte	enance Contract	s INC	OOT	Exempt
CN	Phase	Fund Type	Prior Years	202	5 2027	2028	2029	Future Years	Total
Name	CN	State	0	0	104,800	0	0	0	104,800
Note	CN	STBG	0	0	419,200	0	0	0	419,200
Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Tota						То	tal Project Esti	imate :	
PE	2400818	Various			TS Program Contr	acted Services	INE	OOT	Exempt
PE	Phase	Fund Type	Prior Years	202	2027	2028	2029	Future Years	Total
Total Project Estimate : 2400819	PE	NH	0	0	0	1,080,000	0	0	1,080,000
Various Software License for Statewide ATMS for FY 28 Statewide O&M fee for CARS (Condition Acquisition & Reporting System) for FY 28 Statewide O&M fee for ACQUISITION & Statewide O&M fee for CARS (Condition & Reporting System) for FY 28 Statewide O&M fee for CARS (Condition & Reporting System) for FY 28 Statewide O&M fee for CARS (Condition & Reporting System) for FY 28 Statewide O&M fee for CARS (Condition & Reporting System) for FY 28 Statewide O&M fee for CARS (Condition & Reporting System) for FY 28 Statewide O&M fee for CARS (Condition & Reporting System) for FY 28 Statewide O&M fee for CARS (Condition & Reporting System) for FY 28 Statewide O&M fee for CARS (Condition & Reporting O&M fee for CARS (Condition & Re	PE	State	0	0	0	120,000	0	0	120,000
Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total Project PE NH 0 0 0 675,000 0 0 675,000 PE State 0 0 0 75,000 0 0 75,000 Total Project Estimate : 2400820 Various Statewide O&M fee for CARS (Condition Acquisition & Reporting System) for FY 28 INDOT Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total Project Estimate : PHASE STBG 0 0 0 100,000 0 0 100,000 PE STBG 0 0 0 400,000 0 0 400,000 2400821 Various Statewide TMC Dispatcher Operations & Engineering Support Contract for FY 28 ITS Program Contracted Services INDOT Exempt Phase Fund Type Prior Years 2026 2027						То	tal Project Esti	imate :	
PE	2400819	Various	Statewide A		TS Program Conti	acted Services	IND	OOT	Exempt
PE State 0 0 0 75,000 0 0 75,000 Total Project Estimate : 2400820 Various Statewide O&M fee for CARS (Condition Acquisition & Reporting System) for FY 28 ITS Program Contracted Services INDOT Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total Project PE State 0 0 0 100,000 0 0 100,000 PE STBG 0 0 0 400,000 0 0 400,000 Total Project Estimate : 2400821 Various Statewide TMC Dispatcher Operations & Engineering Support Contracted Services INDOT Exempt Peace Fund Type Prior Years 2026 2027 2028 2029 Future Years Total Project Estimate : PE NH 0 0 0 1,620,000 0 0 1,620,000 PE State 0 <t< td=""><td>Phase</td><td>Fund Type</td><td>Prior Years</td><td>202</td><td>2027</td><td>2028</td><td>2029</td><td>Future Years</td><td>Total</td></t<>	Phase	Fund Type	Prior Years	202	2027	2028	2029	Future Years	Total
Total Project Estimate : 2400820 Various Statewide O&M fee for CARS (Condition Acquisition & Reporting System) for FY 28	PE	NH	0	0	0	675,000	0	0	675,000
Various Statewide O&M fee for ITS Program Contracted Services INDOT Exempt	PE	State	0	0	0	75,000	0	0	75,000
CARS (Condition Acquisition & Reporting System) for FY 28 Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total						То	tal Project Esti	imate :	
PE State 0 0 100,000 0 100,000 Total Project Estimate : 2400821 Various Statewide TMC Dispatcher Operations & Engineering Support Contract for FY 28 ITS Program Contracted Services INDOT INDOT Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total Type PE NH 0 0 0 1,620,000 0 0 180,000 0 0 180,000	2400820	Various	CARS (Cond Acquisition	dition & Reporting	TS Program Contr	acted Services	IND	DOT	Exempt
PE STBG 0 0 0 400,000 0 0 400,000 Total Project Estimate : 2400821 Various Statewide TMC Dispatcher Operations & Engineering Support Contract for FY 28 INDOT Exempt Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total Type PE NH 0 0 0 1,620,000 0 0 180,000 0 0 180,000	Phase	Fund Type	Prior Years	202	2027		2029	Future Years	Total
Various Statewide TMC	PE	State	0	0	0	100,000	0	0	100,000
Phase Fund Type Prior Years 2026 2027 2028 2029 Future Years Total PE NH 0 0 0 180,000 0 0 180,000 0 180,000 0 180,000 0 180,000 0 180,000 0 180,000 0 0 180,000 0 0 180,000 0 0 180,000 0 0 180,000 0 0 0 180,000 0 0 180,000 0 0 0 180,000 0	PE	STBG	0	0	0	400,000	0	0	400,000
Dispatcher Operations	_					То	tal Project Esti	imate :	
PE NH 0 0 0 1,620,000 0 0 1,620,000 PE State 0 0 0 180,000 0 0 0 180,000	2400821	Various	Dispatcher & Engineer Contract fo	Operations ing Support	TS Program Contr			DOT	Exempt
PE State 0 0 0 180,000 0 0 180,000			Prior Years	202	5 2027		2029	Future Years	Total
	PE		0	0	0		0	0	1,620,000
Total Project Estimate :	PE	State	0	0	0		ű	~	180,000
						То	tal Project Esti	mate :	

TIP ID								
111-110	Project Name	Location	Description			Spo	onsor	Air Quality
2400823	Various	Statewide ATM Camera / Communication Detection / DM Replacements	ns / S	affic Managem	nent Systems	INC	OT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CN	NH	0	0	0	450,000	0	0	450,000
CN	State	0	0	0	50,000	0	0	50,000
					Tota	l Project Esti	mate :	· · · · · · · · · · · · · · · · · · ·
2400824	Various	Statewide Cell for Communica Signals and ITS Devices for FY	tions for	perations And	Maintenance Con			Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	0	0	0	250,000	0	0	250,000
PE	STBG	0	0	0	1,000,000	0	0	1,000,000
1	I		I	ı.	Tota	l Project Esti	mate :	, ,
2400825	Various	Statewide ITS Device Cell Har (Modem) Upgra FY 28	dware	ogram Equipm		IND		Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CN	State	0	0	0	100,000	0	0	100,000
CN	STBG	0	0	0	400,000	0	0	400,000
<u> </u>	0.50	•				l Project Esti	-	.00,000
2400831	Various	Seymour & Vin District ITS & S Maintenance Co FY 28	iignal ontract -		ance Contracts	IND	_	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029		Total
CN	State	0	0	0	214,200	0	0	214,200
CN	STBG	0	0	0	856,800	0	0	856,800
	signal system a	nd			IOLA	l Project Esti	mate:	
	improvements							
1901790	US 50	US 50 and Fror 50 and Arch St Lawrenceburg				INC		Exempt
1901790 Phase	US 50	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years	•	signal moderr	nization 2028	2029	OT Future Years	Total
1901790	US 50 Fund Type NHPP	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000	in					Total
1901790 Phase	US 50	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000	in 2026	2027	2028	2029	Future Years	Total
1901790 Phase RW	US 50 Fund Type NHPP	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000	2026 0	2027	2028 0	2029 0	Future Years	Total
Phase RW RW	US 50 Fund Type NHPP State	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000	2026 0	2027 0 0	2028 0 0	2029 0	Future Years 0	Total 68,000 17,000
Phase RW RW PE	US 50 Fund Type NHPP State HSIP	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000	2026 0 0	2027 0 0 0	2028 0 0	2029 0 0	Future Years 0 0 0	Total 68,000 17,000 225,000
Phase RW RW PE PE	Fund Type NHPP State HSIP State	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000	2026 0 0 0 0	2027 0 0 0	2028 0 0 0 0	2029 0 0 0	Future Years	Total 68,000 17,000 225,000 25,000
Phase RW RW PE PE CO	Fund Type NHPP State HSIP State NHPP	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000 385,600	2026 0 0 0 0 0	2027 0 0 0 0 0	2028 0 0 0 0 0 0	2029 0 0 0 0 0 0	Future Years	Total 68,000 17,000 225,000 25,000 385,600
Phase	Fund Type NHPP State HSIP State NHPP State US 50	US 50 and From 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000 385,600 96,400 Various	2026 0 0 0 0 0 0 0	2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2028 0 0 0 0 0 0 0 Tota	2029 0 0 0 0 0 0 0 1 Project Esti	Future Years	Total 68,000 17,000 225,000 25,000 385,600 96,400 Exempt
Phase	Fund Type NHPP State HSIP State NHPP State US 50 Fund Type	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000 385,600 96,400 Various Prior Years	2026 0 0 0 0 0 0	2027 0 0 0 0 0	2028 0 0 0 0 0 0 Tota	2029 0 0 0 0 0 0 0	Future Years 0 0 0 0 0 0 mate:	Total 68,000 17,000 225,000 25,000 385,600 96,400 Exempt Total
Phase	Fund Type NHPP State HSIP State NHPP State US 50	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000 385,600 96,400 Various Prior Years 560,000	0 0 0 0 0 Traffic	2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2028 0 0 0 0 0 0 0 Tota	2029 0 0 0 0 0 0 0 1 Project Esti	Future Years	Total 68,000 17,000 225,000 25,000 385,600 96,400 Exempt Total 560,000
Phase RW RW PE PE CO CO 1901969 Phase	Fund Type NHPP State HSIP State NHPP State US 50 Fund Type	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000 385,600 96,400 Various Prior Years	2026 0 0 0 0 0 0 0 Traffic	2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2028 0 0 0 0 0 0 Tota	2029 0 0 0 0 0 0 1 Project Esti	Future Years 0 0 0 0 0 0 mate:	Total 68,000 17,000 225,000 25,000 385,600 96,400 Exempt Total
Phase	Fund Type NHPP State HSIP State NHPP State US 50 Fund Type HSIP	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000 385,600 96,400 Various Prior Years 560,000	10 2026 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2028 0 0 0 0 0 0 Tota ty Improvements 2028 0 0	2029 0 0 0 0 0 0 1 Project Esti 5 IND	Future Years	Total 68,000 17,000 225,000 25,000 385,600 96,400 Exempt Total 560,000
Phase	Fund Type NHPP State HSIP State NHPP State US 50 Fund Type HSIP	US 50 and Fror 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000 385,600 96,400 Various Prior Years 560,000	2026 0 0 0 0 0 0 Traffic 2026 0 0 Traffic	2027 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2028 0 0 0 0 0 0 0 Tota 2028 0 0 Tota Tota	2029 0 0 0 0 0 0 1 Project Esti 5 IND 2029 0 0	Future Years	Total 68,000 17,000 225,000 25,000 385,600 96,400 Exempt Total 560,000
1901790 Phase RW PE PE CO CO 1901969 Phase CO CO	Fund Type NHPP State HSIP State NHPP State US 50 Fund Type HSIP State	US 50 and From 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000 385,600 96,400 Various Prior Years 560,000 140,000 Various location	2026 0 0 0 0 0 0 Traffic 2026 0 0 Traffic	2027 0 0 0 0 0 0 0 2 Signal Visibilit 2027 0 0	2028 0 0 0 0 0 0 0 Tota 2028 0 0 Tota Tota	2029 0 0 0 0 0 0 1 Project Esti 2029 0 0 1 Project Esti	Future Years	Total 68,000 17,000 225,000 25,000 385,600 96,400 Exempt Total 560,000 140,000
Phase	Fund Type NHPP State HSIP State NHPP State US 50 Fund Type HSIP State	US 50 and From 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 25,000 385,600 96,400 Various Prior Years 560,000 140,000 Various location Seymour Districts	2026 0 0 0 0 0 0 Traffic 2026 0 0 Traffic	2027 0 0 0 0 0 0 0 2 Signal Visibilit 2027 0 0 0 C Signals Moder	2028 0 0 0 0 0 0 Tota ty Improvements 2028 0 0 Tota rnization	2029 0 0 0 0 0 0 1 Project Esti 2029 0 0 I Project Esti	Future Years	Total 68,000 17,000 225,000 25,000 385,600 96,400 Exempt Total 560,000 140,000
Phase RW RW PE PE CO CO 1901969 Phase CO CO 2100015 Phase	US 50 Fund Type NHPP State HSIP State NHPP State US 50 Fund Type HSIP State Various Fund Type	US 50 and From 50 and Arch St Lawrenceburg Prior Years 68,000 17,000 225,000 385,600 96,400 Various Prior Years 560,000 140,000 Various location Seymour District Prior Years	2026 0 0 0 0 0 0 0 Traffic 2026 0 0 Traffic 2026 10 10 11 12 12 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2027 0 0 0 0 0 0 0 0 0 2 Signal Visibility 2027 0 0 2 Signals Moder	2028 0 0 0 0 0 0 Tota ty Improvements 2028 0 0 Tota rnization 2028	2029 0 0 0 0 0 0 1 Project Esti 2029 0 1 Project Esti IND	Future Years 0 0 0 0 0 0 0 mate: OT Future Years 0 0 mate: OT	Total 68,000 17,000 225,000 25,000 385,600 96,400 Exempt Total 560,000 140,000 Exempt Total

TIP ID	Project Name	Location		escription		Spo	onsor	Air Quality
2100157	Various	Various loca Seymour Di		affic Signals Mod	ernization	IND	OOT	Exempt
Phase	Fund Type		2026	2027	2028	2029	Future Years	Total
CN	State	0	276,000	0	0	0	0	276,000
CN	STBG	0	1,104,000	0	0	0	0	1,104,000
					To	tal Project Esti	mate :	
2101785	Various	Various loca Seymour D		epair of Replace	ighting	IND	OOT	Exempt
Phase	Fund Type		2026		2028	2029	Future Years	Total
СО	State	520,000	0	0	0	0	0	520,000
CO	STBG	2,080,000	0	0	0	0	0	2,080,000
2200936	Various	High Mast T Replacement locations in District	nt at various	her Type Project		tal Project Esti) INC	mate : DOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
PE	State	15,000	0	0	0	0	0	15,000
PE	STBG	60,000	0	0	0	0	0	60,000
CO	State	0	0	42,000	0	0	0	42,000
CO	STBG	0	0	168,000	0	0	0	168,000
					To	tal Project Esti	mate :	
2200937	Various	Various loca Seymour D		affic Signals Moc	ernization	IND	OOT	Exempt
Phase	Fund Type	Prior Years	2026		2028	2029	Future Years	Total
CN	State	0	0	511,310	0	0	0	511,310
CN	STBG	0	0	2,045,240	0	0	0	2,045,240
						tal Project Esti		
2201149	Various	Various loca Seymour D	strict	affic Signals Mod			OOT	Exempt
Phase	Fund Type		2026		2028		Future Years	Total
CN	State	0	0	190,000	0	0	0	190,000
CN	STBG	U	0	760,000	0	tal Project Esti		760,000
2201179	Various	Signals and Devices for	nications for ITS FY 26	S Operations And	d Maintenance C	Contracts INC	ООТ	Exempt
Phase	Fund Type		2026		2028	2029	Future Years	Total
PE	State	0	250,000	0	0	0	0	250,000
PE	STBG	0	1,000,000	0	0	0	0	1,000,000
						tal Project Esti		
2201180	Various	Statewide I Device Cell (Modem) U FY 26		S Program Equip	ment	INC	OOT	Exempt
Phase	Fund Type	Prior Years	2026		2028			Total
CN	State	0	70,000	0	0	0	0	70,000
CN	STBG	0	280,000	0	0	0	0	280,000
					To	tal Project Esti		
2201247	Various	Statewide F Tower Ligh Replacement interchange	ting nt at various	epair Or Replace	Lighting	INC	ЮТ	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CN	State	0	0	778,318	0	0	0	778,318
CN	STBG	0		2 442 272		-	0	0.440.070
CIV	3100	U	0	3,113,272	0	0	0	3,113,272

TIP ID	Project Name	Location	D	escription		Sp	onsor	Air Quality	
2201711	Various Seymour & Vincennes ITS Devices Maintenance Contracts DR[-43]:Ristrict ITS & Signal Maintenance Contract - FY 26			s INI	Exempt				
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total	
CN	State	0	66,708	0	0	0	0	66,708	
CN	STBG	0	266,830	0	0	0	0	266,830	
				Total Project Estimate :					

2301236	Various	ous Various locations in Traffic Signal Seymour District		Traffic Signals Modernization			OOT	Exempt
Phase	Fund Type	Prior Years	2026	2027	2028	2029	Future Years	Total
CO	HSIP	0	0	0	2,805,240	0	0	2,805,240
CO	State	0	0	0	701,310	0	0	701,310

CHAPTER 9: TRANSIT PROJECTS

Transit Project Listing and Agency

- 1. Butler County Regional Transit Agency
- 2. City of Cincinnati Streetcar
- 3. City of Middletown Transit Service
- 4. Clermont Transportation Connection
- 5. OKI-5310 funds for local non-profits
- 6. Southwest Ohio Regional Transit Agency
- 7. Warren County Transit Service
- 8. Transit Authority of Northern Kentucky

There are six public transit agencies in the OKI region: Butler County RTA, City of Cincinnati Streetcar, Clermont Transportation Connection, Southwest Ohio Regional Transit Authority (SORTA), Transit Authority of Northern Kentucky (TANK) and Warren County Transit. All the transit systems, except Warren County Transit, provide fixed route service. Warren County Transit operates only demand responsive service. Butler County RTA and Clermont Transportation Connection operate both fixed route and demand responsive service. Middletown Transit is managed by BCRTA and operates fixed transit within the City of Middletown.

The transit agencies receive most of their funding directly through the Federal Transit Administration (FTA). Some of the agencies also receive state funds. Section 5307 and 5339 federal funds are apportioned to the Cincinnati urbanized area and the transit agencies agree annually on how these funds are shared based on a variety of factors such as population, passenger miles operated and vehicle revenue miles. Warren County Transit is ineligible to receive Section 5339 federal funds since they do not operate fixed route service. Section 5337 funds provide capital assistance for maintenance, replacement, and rehabilitation projects of high-intensity fixed guideway and bus systems to help transit agencies maintain assets in a state of good repair. SORTA and the City of Cincinnati receive Section 5337 funds.

A small portion of the transit agency capital program is funded competitively through OKI sub-allocated federal funds. Transit agencies are eligible to apply for Surface Transportation Block Grant (STBG) and Congestion Mitigation and Air Quality (CMAQ) funds sub-allocated to OKI in Ohio. In Kentucky, the transit agencies may apply for STBG funds for Northern Kentucky (SNK). If the transit projects are selected for funding, the federal funds are transferred from FHWA to FTA before being placed into a grant. OKI maintains a program of sub-allocated Section 5310 funds for capital projects that enhance the mobility of seniors and individuals with disabilities. Local non-profits are eligible to apply for OKI 5310 funds.

How to Read the Transit Projects Listing

The following pages present the funding and implementation schedules for all transit TIP projects proposed to be undertaken in the state fiscal years 2026-2029. Project cost estimates in the FY2026-2029 TIP are developed by individual project sponsors in year of expenditure estimates. In addition to providing the year(s) of funding, funding types, and funding estimates, these schedules also provide the information shown in Table 9-1. A description of the FTA Administered Federal funds can be found in Table 9-2. State and local funds for transit are listed in Table 9-3. Transit projects are classified as either Capital, Operating or Planning. The projects costs listed are updated periodically with TIP amendments or modifications.

Table 9-1: Project Information

Name/Abbreviation	<u>Definition</u>
TIP ID	Project Identification number (PID) assigned to the project. In Ohio, this is assigned by ODOT. In Kentucky, the transit PID is assigned by OKI.
FTA ALI Code	The FTA Activity Line Item code
Project Name	Name assigned to the project.
Description	Description of the project.
Quantity	Number of capital items to be acquired (i.e. transit vehicles)
Air Quality	Projects are either "Exempt" from transportation air quality conformity requirements or "Non-exempt". "Non-exempt" projects must be included in a regional emission analysis and conformity determination.
Total TIP Estimate	Total amount of funding programmed within the TIP timeframe

Table 9-2: FTA Administered Funds

<u>Listing in TIP</u>	<u>Description</u>
5307	Section 5307 Funds allocated by FTA to the Cincinnati Urbanized Area (UZA) for use by fixed-route transit providers. The Cincinnati UZA 5307 funds are split among the region's six transit providers by annual agreement. The program is for transit capital, operating assistance and transportation related planning.
5310 (Non-ODOT)	Section 5310 Funds allocated to OKI for award to eligible subrecipients within the OKI region. This program provides funding to meet the transportation needs of seniors & individuals with disabilities.
5337	Section 5337 State of Good Repair Funds for maintenance, replacement, and rehabilitation projects of high-intensity fixed guideway and bus systems.

5339 (Non-ODOT)	Section 5339 Funds for Buses and Bus Facilities program to replace, rehabilitate and purchase buses and related equipment and to construct bus-related facilities.
Discretionary – 5339(c)	Non-formula 5339 funds awarded by FTA. ODOT may submit applications and administer these funds on behalf of transit operators.
Federal Flex Funds – CMAQ, CRP	State DOT administered FHWA Surface Transportation, Congestion Mitigation and Air Quality, or Carbon Reduction Program funds flexed to FTA for use in specific transit projects.
MPO CMAQ	OKI-allocated federal Congestion Mitigation and Air Quality funds awarded and flexed to transit projects
MPO CRP	OKI-allocated federal Carbon Reduction Program funds awarded and flexed to transit projects
MPO STBG	OKI-allocated federal Surface Transportation Block Grant funds awarded and flexed to transit projects

Table 9-3:State and Local Funds

Listing in TIP	<u>Description</u>
State	State matching funds
KYTC Match/TDC	Kentucky state matching funds for transit. May include federal toll development credits.
Local	Local matching funds.

Butler Cou	unty Regiona	al Transit Authority					
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	Estimate
115997	BCRTA EPIC Bus Replacement SFY25	Bus Replacements using OKI CN fund transfer for Environmentall Increasing Carbons (EPIC) vehic	ly Preventing	a flex 6	Exempt		\$6,250,000
FTA ALI CODI	E 11.12.02	Fund Type	FY 26	FY 27	FY 28	FY 29	
	<u> </u>	Local	1,250,000	0	0	0	
	L	MPO CMAQ	5,000,000	0	0	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	P Estimate
117998	BCRTA Operating Assistance	Operating Assistance			Exempt		\$12,000,000
FTA ALI COD	E 30.09.03	Fund Type	FY 26	FY 27	FY 28	FY 29	
	-	5307	1,500,000	1,500,000	1,500,000	1,500,000	
	-	Local State	1,269,900 230,100	1,269,900 230,100	1,500,000	1,500,000	
TIP ID	Project Name	Description	230/100		Air Quality		P Estimate
117999	BCRTA Prev Mainte	·		C 1 1 1 1	Exempt		\$3,000,000
117 999	DCKTA FIEV Mainte	rieventive maintenance			Lxempt		\$3,000,000
FTA ALI COD	E 11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	600,000	600,000	600,000	600,000	
		Local	150,000	150,000	150,000	150,000	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	Estimate
118001	BCRTA ADA Operat	ing ADA Operating Assistance			Exempt		\$1,125,000
FTA ALI COD	E 11.7C.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
	-	5307	150,000	150,000	300,000	300,000	
	L	Local	37,500	37,500	75,000	75,000) Fatimata
TIP ID	Project Name	Description		Quantity	Air Quality	rotai i ii	P Estimate
118004	BCRTA Security Equipment	Security Equipment			Exempt		\$112,500
FTA ALI CODI	E 11.32.07	Fund Type	FY 26	FY 27	FY 28	FY 29	
	-	5307 Local	0	0	30,000 7,500	30,000 7,500	
FTA ALI CODI	E 11.42.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
TIA ALI CODI	11.42.09	5307	15,000	15,000	0	0	
		Local	3,750	3,750	0	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	Estimate
118006	BCRTA Shop/Office Equipment	·			Exempt		\$175,000
FTA ALI COD	E 11.42.20	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	35,000	35,000	35,000	35,000	
		Local	8,750	8,750	8,750	8,750	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	Estimate
118007	BCRTA Software/Hardware	Technology updates: ADP hardy communications equipment acq		e, and	Exempt		\$600,000
FTA ALI COD	E 11.42.08	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	120,000	120,000	120,000	120,000	
		Local	30,000	30,000	30,000	30,000	

				Ougatita	Air Ouglitus	Total TTD	Estimate
TIP ID	Project Name	Description		Quantity	Air Quality	rotal IIP	Estimate
118013	BCRTA Bus Stat/Stops/Termin	Transit Enhancements als			Exempt		\$75,000
FTA ALI COD	E 11.32.20	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	15,000	15,000	15,000	15,000	
		Local	3,750	3,750	3,750	3,750	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TIP	Estimate
118014	BCRTA Facility Improvements	Facility Improvements			Exempt		\$1,812,500
FTA ALI COD	E 11.44.03	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	225,000	225,000	0	0	
		5339 (Non-ODOT)	250,000	250,000	250,000	250,000	
		Local	118,750	118,750	62,500	62,500	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TIP	Estimate
122571	S2028-9 BCRTA V Replace	ehicle Vehicle replacement projects fo with 5307	or BCRTA fund	ded 1	Exempt		\$1,312,500
FTA ALI COD	E 11.12.02	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	300,000	300,000	
		Local	0	0	75,000	75,000	
FTA ALI COD	E 11.12.04	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	225,000	225,000	
		Local	0	0	56,250	56,250	

Cincinnati, City of **Quantity Air Quality Total TIP Estimate** TIP ID **Project Name** Description 118231 S2024-2027 Cinci SC Rail City of Cincinnati Streetcar 5307 and SFY2022 Exempt \$2,501,684 OTP2 projects - Facility rehab/renovation, transit PM asset and inventory management software, and rail preventive maintenance; STBG funds are flexible fund transfers with facility rehab and software using Transp FY 27 FY 28 FY 29 FTA ALI CODE 12.7A.00 **Fund Type FY 26** 329,747 300,000 5307 0 0 5337 350,000 0 0 0 Local 82,437 1,362,500 0 0 State 38,000 39,000 0 0 **Quantity Air Quality Total TIP Estimate** TIP ID **Project Name** Description 123013 S2028-2029 Cinci SC Rail City of Cincinnati Streetcar 5307 & 5337 Rail PM Exempt \$4,330,950 with local funding as placeholder for future flex funding FTA ALI CODE 12.7A.00 **FY 26 Fund Type FY 27 FY 28 FY 29** 0 320,000 340,000 5307 0

5337 Local

State

0

0

0

0

0

0

370,000

40,000

1,397,500

390,000

41,000

1,432,450

City of	Middletown						
TIP ID	Project Name	Description		Quantity	Air Quality	y Total TI	P Estimate
118298	Middletown Transit Ope Assist	er Operating Assistance			Exempt		\$9,600,000
FTA ALI	CODE 30.09.01	Fund Type	FY 26	5 FY 27	FY 28	FY 29	
		5307	1,200,000	1,200,000	1,200,000	1,200,000	
		Local	900,000	900,000	900,000	900,000	
		State	300,000	300,000	300,000	300,000	
TIP ID	Project Name	Description		Quantity	/ Air Quality	y Total TI	P Estimate
118299	Middletown Transit ADA Assistanc	A ADA Operating Assistance			Exempt		\$750,000
FTA ALI	CODE 11.7C.00	Fund Type	FY 26	5 FY 27	FY 28	FY 29	
		5307	120,000	120,000	180,000	180,000	
		Local	30,000	30,000	45,000	45,000	
TIP ID	Project Name	Description		Quantity	/ Air Quality	y Total TI	P Estimate
118300	Middletown Transit Prevent Maint	Preventive Maintenance			Exempt		\$1,000,000
FTA ALI	CODE 11.7A.00	Fund Type	FY 26	5 FY 27	FY 28	FY 29	
		5307	200,000	200,000	200,000	200,000	
		Local	50,000	50,000	50,000	50,000	
TIP ID	Project Name	Description		Quantity	/ Air Quality	y Total TI	P Estimate
122572	S2026-9 MTS Vehicle Replacements	Vehicle replacement projects			1 Exempt		\$750,000
FTA ALI	CODE 11.12.02	Fund Type	FY 26	5 FY 27	FY 28	FY 29	
		5307	0	300,000	300,000	0	
		Local	0	75,000	75,000	0	

Clermo	nt County						
TIP ID	Project Name	Description		Quantity	Air Quality	Total TI	P Estimate
118745	Clermont Facility Planning & Des	Transit facility planning & design funds	gn using CRRSAA		Exempt		\$2,605,597
FTA ALI (CODE 11.32.10	Fund Type	FY 26	FY 27	FY 28	FY 29	_
		5307	50,000	0	0	0	
FTA ALI (CODE 11.34.04	Fund Type	FY 26	FY 27	FY 28	FY 29	1
		5307	12,000	0	0	0	
FTA ALI (CODE 11.43.01	Fund Type 5307	FY 26 2,443,597	FY 27	FY 28	FY 29	1
FTA ALL	CODE 11.44.05	Fund Type	FY 26	FY 27	FY 28	FY 29	
TIAALI	11.44.05	5307	100,000	0	0	0	
TIP ID	Project Name	Description	<u> </u>	Quantity	Air Quality	Total TI	P Estimate
121315	S2024-27 CTC Vehicles	Vehicle Capital for CTC		2			\$850,000
121515	32021 27 CTC VCHICICS	vernele capital for ere		2	Lacilipe		φοσο,σοσ
FTA ALI (CODE 11.12.04	Fund Type	FY 26	FY 27	FY 28	FY 29	_
		5307	320,000	360,000	0	0	
		State	80,000	90,000	0	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TI	P Estimate
123184	S2028-2029 CTC Vehicles	Vehicle Capital for CTC			Exempt		\$1,050,000
FTA ALI (CODE 11.12.04	Fund Type	FY 26	FY 27	FY 28	FY 29	_
		5307	0	0	400,000	440,000	
		State	0	0	100,000	110,000	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TI	P Estimate
123185	S2026 CTC Support Vehicle	Support Vehicle Capital for CTC			Exempt		\$50,000
FTA ALI (CODE 11.42.11	Fund Type	FY 26	FY 27	FY 28	FY 29	_
		5307	40,000	0	0	0	
		State	10,000		-		D Fatimata
TIP ID	Project Name	Description		Quantity	Air Quality	rotal III	
123186	S2026-2027 CTC Operating	Clermont Transportation Conne	ection Operating		Exempt		\$2,550,000
FTA ALI (CODE 30.09.03	Fund Type	FY 26	FY 27	FY 28	FY 29	1
		5307 Local	625,000 375,000	650,000 390,000	0	0	
		State	250,000	260,000	0	0	
TIP ID	Project Name	Description	•	Quantity	Air Quality	Total TI	P Estimate
123187	S2028-2029 CTC Operating	Clermont Transportation Conne	ection Operating		Exempt		\$2,750,000
FTΔ ΔΙΤ (CODE 30.09.03	Fund Type	FY 26	FY 27	FY 28	FY 29	
TITTLE	30.03.03	5307	0	0	675,000	700,000	
		Local	0	0	405,000	420,000	
		State	0	0	270,000	280,000	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TI	P Estimate
123188	S2027-2029 CTC Misc. Capital	Clermont Transportation Conne Projects	ection Misc. Capit	tal	Exempt		\$100,000
FTA ALI (CODE 11.62.03	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	80,000	0	0	
		State	0	20,000	0	0	

OKI 5310 Subrecipient Agencies

TIP ID	Project Name	Description		Quantity	Air Quality	Total TIP	Estimate
119540	OKI 5310 STIP 2024-27	OKI 5310 STIP 2024-27			Exempt		\$4,876,724
FTA ALI CODI	E 11.12.15	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5310 (Non-ODOT)	1,315,487	1,315,457	0	0	
		Local	328,872	328,872	0	0	
FTA ALI CODI	E 11.42.08	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5310 (Non-ODOT)	100,000	100,000	0	0	
		Local	25,000	25,000	0	0	
FTA ALI CODI	E 11.42.09	Fund Type	FY 26	FY 27	FY 28	FY 29	
FTA ALI CODI	E 11.42.09	Fund Type 5310 (Non-ODOT)	FY 26 33,543	FY 27 33,543	FY 28	FY 29	
FTA ALI CODI	E 11.42.09					FY 29 0 0	
FTA ALI CODI		5310 (Non-ODOT)	33,543	33,543	0	0	
		5310 (Non-ODOT) Local	33,543 8,386	33,543 8,386	0	0	
		5310 (Non-ODOT) Local Fund Type	33,543 8,386 FY 26	33,543 8,386 FY 27	0 0 FY 28	0	
	E 11.7A.00	5310 (Non-ODOT) Local Fund Type 5310 (Non-ODOT) Local Fund Type	33,543 8,386 FY 26 101,671	33,543 8,386 FY 27 101,671	0 0 FY 28 0	0 0 FY 29 0	
FTA ALI CODI	E 11.7A.00	5310 (Non-ODOT) Local Fund Type 5310 (Non-ODOT) Local	33,543 8,386 FY 26 101,671 25,418	33,543 8,386 FY 27 101,671 25,418	0 0 FY 28 0 0	0 0 FY 29 0 0	

Southwest Ohio Regional Transit Authority

TIP ID	Project Name		Description		Quantity	Air Quality	Total TIP	Estimate
109079	HAM Uptown Sma	art Hub	Construction of a multi-modal which would provide connectic buses and Uptown institutional envisions hub to include park a car and bike rental options, as to	ons between Metro I shuttles. City and ride facilities, zip		Non-Exempt (Analyzed)		\$8,255,159
FTA ALI COD	E 11.43.03		Fund Type		FY 27	FY 28	FY 29	
			Local	1,655,159	0	0	0	
,			MPO CMAQ	6,600,000	0	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIP	Estimate
112095	SORTA 2026 BRT	Routes	Bus Rapid Transit Routes. Plan discretionary and local funding			Exempt	\$	300,000,000
FTA ALI COD	E 11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			Local	50,000,000	0	0	0	
FTA ALI COD	E 13.21.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			Local	40,000,000	0	0	0	
FTA ALI COD	E 13.23.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			Local	210,000,000	0	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIP	Estimate
115942	SORTA N College Transit Cen	Hill	SORTA North College Hill Tran construction project through O for SFY 2025			Exempt		\$5,044,454
FTA ALI COD	E 11.33.03		Fund Type		FY 27	FY 28	FY 29	
			Local		0	0	0	
			MPO CMAQ	3,531,118	0	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIP	Estimate
117304	SORTA Bus Stop Enhancements		Senate Earmark for Bus Stop E Bus and Bus facility funding, a funding			Exempt		\$5,230,000
FTA ALI COD	E 11.33.10		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	150,000	0	0	0	
			Discretionary - CPF	4,300,000 780,000	0	0	0	
			Local	780,000				
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIP	Estimate
118376	SORTA 2026 Ope	erating	SORTA 2026 Operating			Exempt	:	\$77,704,288
FTA ALI COD	E 30.09.01		Fund Type		FY 27	FY 28	FY 29	
			Local	77,704,288	0	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIP	Estimate
118378	SORTA 2026 ADA Paratransit	٨	SORTA 2026 ADA Paratransit			Exempt		\$1,903,594
FTA ALI COD	E 11.7C.00		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5307	1,522,875	0	0	0	
			Local	380,719	0	0	0	
					Ousstitu	Alia Ouralitas	Total TIP	Estimate
TIP ID	Project Name		Description		Quantity	Air Quality	IUtai IIF	
TIP ID 118379	Project Name SORTA 2026 Sect	urity	Description SORTA 2026 Security Equipme	ent	Quantity	Exempt	TOTAL TIP	\$339,063
	SORTA 2026 Seco Equipment	urity	SORTA 2026 Security Equipme					\$339,063
118379	SORTA 2026 Seco Equipment	urity	•	FY 26 271,250	FY 27	Exempt	FY 29	\$339,063

TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	Estimate
118380	SORTA 2026 Prev 5307	Maint	SORTA 2026 Prev Maintenance	e 5307		Exempt		\$17,132,344
FTA ALI COD	E 11.7A.00		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5307	13,705,875	0	0	0	
			Local	1,426,469	0	0	0	
			State	2,000,000	0	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	Estimate
118381	S2026 SORTA Bus DERG	s Repl	SORTA 2026 40' Bus Replacem	ents DERG	2	2 Exempt		\$192,200
FTA ALI CODI	E 11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			Local	192,200	0	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	Estimate
118382	SORTA 2026 Bus 5339	Replace	SORTA 2026 40' Bus Replace 5	5339	2	2 Exempt		\$1,125,000
FTA ALI CODI	E 11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	900,000	0	0	0	
			Local	225,000	0	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	Estimate
118383	SORTA 2026 Para Repl 5339	Bus	SORTA 2026 Para Bus Replace	5339	14	1 Exempt		\$750,000
FTA ALI CODI	E 11.12.04		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	600,000	0	0	0	
			Local	150,000	0	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	Estimate
118384	SORTA 2026 40' I 5339b	Bus Repl	SORTA 2026 40' Bus Repl 5339	9b	10) Exempt		\$12,500,000
FTA ALI CODI	E 11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	10,000,000	0	0	0	
			Local	2,500,000	0	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	Estimate
118385	S2026 SORTA Fac Maint 5337	: Prev	SORTA 2026 Facility Prev Main	t 5337		Exempt		\$18,750
FTA ALI CODI			Fund Type	FY 26	FY 27	FY 28	FY 29	
FTA ALI CODI			Fund Type 5337	FY 26 15,000	FY 27	FY 28	FY 29	
FTA ALI CODI								
	E 11.7A.00		5337 Local	15,000	0	0	0	• Estimate
		Garage	5337	15,000 3,750	0	0	0 0 Total TIF	• Estimate \$11,428,571
TIP ID 118386	Project Name SORTA Bond Hill (Const/Ren	Garage	5337 Local Description SORTA 2078 Bond Hill Garage	15,000 3,750 OKI STBG	0 0 Quantity	0 0 Air Quality Exempt	0 0 Total TIF	
TIP ID	Project Name SORTA Bond Hill (Const/Ren	Garage	5337 Local Description	15,000 3,750	0	0 0 Air Quality	0 0 Total TIF	
TIP ID 118386	Project Name SORTA Bond Hill (Const/Ren	Garage	5337 Local Description SORTA 2078 Bond Hill Garage Fund Type	15,000 3,750 OKI STBG	0 0 Quantity	0 0 Air Quality Exempt	0 0 Total TIF	
TIP ID 118386 FTA ALI CODI	Project Name SORTA Bond Hill (Const/Ren E 11.33.03	Garage	5337 Local Description SORTA 2078 Bond Hill Garage Fund Type Local MPO CMAQ	15,000 3,750 OKI STBG FY 26 0	0 Quantity FY 27 3,428,571 8,000,000	0 0 0 Air Quality Exempt FY 28 0	0 0 Total TIF FY 29 0 0	
TIP ID 118386	Project Name SORTA Bond Hill (Const/Ren		5337 Local Description SORTA 2078 Bond Hill Garage Fund Type Local	15,000 3,750 OKI STBG FY 26 0	0 Quantity FY 27 3,428,571 8,000,000	O 0 0 Air Quality Exempt O 0 0 0 Air Quality	0 0 Total TIF FY 29 0 0	\$11,428,571
TIP ID 118386 FTA ALI CODI	Project Name SORTA Bond Hill (Const/Ren E 11.33.03 Project Name SORTA 2026 OKI Replacements		Description SORTA 2078 Bond Hill Garage Fund Type Local MPO CMAQ Description SORTA 2026 OKI Bus Replacer	15,000 3,750 OKI STBG FY 26 0	0 0 Quantity FY 27 3,428,571 8,000,000 Quantity	Air Quality Exempt FY 28 0 0 Air Quality Exempt	O 0 0 Total TIF	\$11,428,571 P Estimate
TIP ID 118386 FTA ALI CODI TIP ID 118387	Project Name SORTA Bond Hill (Const/Ren E 11.33.03 Project Name SORTA 2026 OKI Replacements		5337 Local Description SORTA 2078 Bond Hill Garage Fund Type Local MPO CMAQ Description	15,000 3,750 OKI STBG FY 26 0 0 ments	0 Quantity FY 27 3,428,571 8,000,000 Quantity	O 0 0 Air Quality Exempt O 0 0 0 Air Quality	0 0 Total TIF FY 29 0 0	\$11,428,571 P Estimate

TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	Estimate
118389	SORTA 2027 Ope	rating	SORTA 2027 Operating			Exempt		\$77,704,288
ETA ALI CODI	70.00.01		Ford Ford	EV 26	EV 27	EV 20	EV 20	
FTA ALI CODI	30.09.01		Fund Type Local	FY 26	FY 27 77,704,288	FY 28	FY 29	
	During Name			<u> </u>		Air Quality		P Estimate
TIP ID	Project Name		Description	007 D	Quantity		10001121	
118391	SORTA 2027 ADA Paratransit		SORTA 2027 ADA Paratransit 53	307 Project		Exempt		\$1,903,594
FTA ALI CODI	E 11.7C.00		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5307 Local	0	1,522,875 380,719	0	0	
				<u> </u>	,) Estimato
TIP ID	Project Name		Description			Air Quality	iotai iii	P Estimate
118392	SORTA 2027 Secu Equipment	urity	SORTA 2027 Security Equipmen	t 5307 Projec	ts	Exempt		\$339,063
FTA ALI CODI	E 11.42.09		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5307	0	271,250	0	0	
			Local	0	67,813	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	P Estimate
118393	SORTA 2027 Prev 5307	/ Maint	SORTA 2027 Prev Maintenance	5307		Exempt		\$17,132,344
FTA ALI CODI	≣ 11.7A.00		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5307	0	13,705,875	0	0	
			Local	0	1,426,469	0	0	
			State	0	2,000,000	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TII	P Estimate
118394	S2027 SORTA Bu DERG	s Repl	SORTA 2027 40' Bus Replaceme	ents DERG	2	Exempt		\$768,800
FTA ALI CODI	11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			Local	0	768,800	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	Estimate
118395	SORTA 2027 Bus 5339	Replace	SORTA 2027 40' Bus Replace 53	339	2	Exempt		\$1,125,000
FTA ALI CODI	11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	0	900,000	0	0	
			Local	0	225,000	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	P Estimate
118396	SORTA 2027 Para Repl 5339	a Bus	SORTA 2027 Para Bus Replace 5	5339	14	Exempt		\$750,000
FTA ALI CODI	E 11.12.04		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	0	600,000	0	0	
			Local	0	150,000	0	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TIF	P Estimate
118397	SORTA 2027 40' 5339b	Bus Repl	SORTA 2027 40' Bus Repl 5339l	b	10	Exempt		\$12,500,000
FTA ALI CODI	11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	0	10,000,000	0	0	
			Local	0	2,500,000	0	0	

TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	P Estimate
118398	S2027 SORTA Fac Pre Maint 5337	ev SORTA 2027 Facility Prev Maint	5337		Exempt		\$18,750
FTA ALI C	ODE 11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5337	0	15,000	0	0	
		Local	0	3,750	0	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TI	Estimate
120725	HAM SORTA BEB for	Purchase of battery electric buse buses in SORTA's existing fleet.	es to replace o	diesel 9	9 Exempt		\$11,428,571
FTA ALI C	ODE 11.12.01	Fund Type	FY 26	FY 27	FY 28	FY 29	
		Local	0	3,428,571	0	0	
		MPO STBG	0	8,000,000	0	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	P Estimate
122698	S2028 SORTA Operat	ing SORTA 2028 Operating			Exempt		\$80,000,000
FTA ALI C	ODE 30.09.01	Fund Type	FY 26	FY 27	FY 28	FY 29	
		Local	0	0	80,000,000	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	P Estimate
122699	S2029 SORTA Operat	ing SORTA 2029 Operating			Exempt		\$80,000,000
FTA ALI C	ODE 30.09.01	Fund Type	FY 26	FY 27	FY 28	FY 29	
		Local	0	0	0 8	0,000,000	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	Estimate
122700	S2028 SORTA ADA Paratransit	SORTA 2028 ADA Paratransit 53	07 Project		Exempt		\$2,000,000
FTA ALI C	ODE 11.7C.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	1,600,000	0	
		Local	0	0	400,000	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	P Estimate
122701	S2029 SORTA ADA Paratransit	SORTA 2029 ADA Paratransit 53	07 Project		Exempt		\$2,000,000
FTA ALI C	ODE 11.7C.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0		1,600,000	
		Local	0	0	0	400,000	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TI	Estimate
122702	S2028 SORTA Securit Equipment	y SORTA 2028 Security Equipment	t 5307 Projec	ts	Exempt		\$370,000
FTA ALI C	ODE 11.42.09	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	300,000	0	
		Local	0	0	70,000	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	Estimate
122703	S2029 SORTA Securit Equipment	y SORTA 2029 Security Equipment	t 5307 Projec	ts	Exempt		\$370,000
FTA ALI C	ODE 11.42.09	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	0	300,000	
		Local	0	0	0	70,000	

TIP ID	Project Name		Description		Quantity	Air Quality	Total TII	P Estimate
122704	S2028 SORTA Pre Maint	eventive	SORTA 2028 Prev Maintenance	5307		Exempt		\$17,500,000
FTA ALI COD	E 11.7A.00		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5307	0	0	14,000,000	0	
			Local	0	0	1,000,000	0	
			State	0	0	2,500,000	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TII	P Estimate
122705	S2029 SORTA Pre Maint	eventive	SORTA 2029 Prev Maintenance	5307		Exempt		\$17,500,000
FTA ALI COD	E 11.7A.00		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5307	0	0		14,000,000	
			Local	0	0	0	1,000,000	
			State	0	0	0	2,500,000	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TII	P Estimate
122706	S2028 SORTA Bu DERG	s Replc	SORTA 2028 40' Bus Replaceme	ents DERG	4	4 Exempt		\$2,000,000
FTA ALI COD	E 11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			Local	0	0	2,000,000	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TII	P Estimate
122707	S2029 SORT Bus DERG	Replc	SORTA 2029 40' Bus Replaceme	ents DERG	4	4 Exempt		\$2,000,000
FTA ALI COD			Fund Type	FY 26	FY 27	FY 28	FY 29	
			Local	0	0	0	2,000,000	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TII	P Estimate
122708	S2028 SORTA Bu 5339a	s Replc	SORTA 2028 40' Bus Replaceme	ents 5339a	10) Exempt		\$1,300,000
FTA ALI COD	E 11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	0	0	1,000,000	0	
			Local	0	0	300,000	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TII	P Estimate
122709	S2029 SORTA Bu 5339a	s Replc	SORTA 2029 40' Bus Replacemo	ents 5339a	10) Exempt		\$1,300,000
FTA ALI COD	E 11.12.01		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	0	0	0	1,000,000	
			Local	0	0	0	300,000	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TI	P Estimate
122710	S2028 SORTA AD Replc 5339a	A Bus	SORTA 2028 Para Bus Replace	5339a	10) Exempt		\$1,300,000
FTA ALI COD	E 11.12.04		Fund Type	FY 26	FY 27	FY 28	FY 29	
			5339 (Non-ODOT)	0	0	1,000,000	0	
			Local	0	0	300,000	0	
TIP ID	Project Name		Description		Quantity	Air Quality	Total TII	P Estimate
122711	S2029 SORTA AD Replc 5339a	A Bus	SORTA 2029 Para Bus Replace	5339a	10) Exempt		\$1,300,000
FT4 417 00D	- 44 45 04		Freed Trees	EV 26	EV 27	EV 20	FY 29	
FTA ALI COD	L 11.12.04		runa IVDe	FY 26	F1 2/	F1 40	F1 43	
FIA ALI COD	E 11.12.04		Fund Type 5339 (Non-ODOT)	FY 26	FY 27	FY 28	1,000,000	
FTA ALI COD	E 11.12.04							

TIP ID	Project Name	Description		Quantity	y Air Quality	Total TII	P Estimate
122720	S2028 SORTA Bus Rep 5339c	SORTA 2028 40' Bus Replacement contains FTA Low-No discretional			9 Exempt		\$14,000,000
FTA ALI C	CODE 11.12.01	Fund Type	FY 26	FY 27	FY 28	FY 29	
		Discretionary - 5339(c)	0	0	10,000,000	0	
		Local	0	0	4,000,000	0	
TIP ID	Project Name	Description		Quantity	y Air Quality	Total TII	P Estimate
122721	S2029 SORTA Bus Rep 5339c	olac SORTA 2029 40' Bus Replacement contains FTA Low-No discretional			9 Exempt		\$14,000,000
FTA ALI C	CODE 11.12.01	Fund Type	FY 26	FY 27	FY 28	FY 29	
		Discretionary - 5339(c)	0	0	0 1	0,000,000	
		Local	0	0	0	4,000,000	
TIP ID	Project Name	Description		Quantity	y Air Quality	Total TII	P Estimate
122722	S2028 SORTA Fac Prev Maint 5337	v SORTA 2028 Facility Prev Maint !	5337		Exempt		\$30,000
FTA ALI C	CODE 11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5337	0	0	25,000	0	
		Local	0	0	5,000	0	
TIP ID	Project Name	Description		Quantity	y Air Quality	Total TII	P Estimate
122723	S2029 SORTA Fac Prev Maint 5337	v SORTA 2029 Facility Prev Maint !	5337		Exempt		\$30,000
FTA ALI C	CODE 11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5337	0	0	0	25,000	
		Local	0	0	0	5,000	
TIP ID	Project Name	Description		Quantity	y Air Quality	Total TII	P Estimate
122908	S2028 SORTA OKI Bus Replacement	SORTA 2028 OKI Bus Replaceme	ents	1	.0 Exempt		\$11,428,571
FTA ALI C	CODE 11.12.01	Fund Type	FY 26	FY 27	FY 28	FY 29	
		Local	0	0	3,428,571	0	
		MPO STBG	0	0	8,000,000	0	

Warren	County						
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	P Estimate
118348	S2026 WCTS 5307 Program	Operating assistance, vehicle re preventive maintenance	eplacement, and	4	4 Exempt		\$1,726,768
FTA ALI C	ODE 11.12.15	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	263,760	0	0	0	
		Local	65,940	0	0	0	
FTA ALI C	ODE 11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	109,655	0	0	0	
		Local	27,414		0	0	
FTA ALI C	ODE 30.09.03	Fund Type 5307	FY 26 379,732	FY 27	FY 28	FY 29	
		Local	630,268	0	0	0	
		State	250,000	0	0	0	
TIP ID	Duais et Name	Description		Ouantity	Air Quality	Total TII	P Estimate
118349	Project Name S2027 WCTS 5307 Program	Description Operating assistance, vehicle repreventive maintenance	eplacement, and		Exempt		\$1,637,410
FTA ALI C	ODE 11.12.15	Fund Type	FY 26	FY 27	FY 28	FY 29	
1 1717121 0		5307	0	136,984	0	0	
		Local	0	34,246	0	0	
FTA ALI C	ODE 11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	115,137	0	0	
		Local	0	28,784	0	0	
FTA ALI C	ODE 30.09.03	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	661,129	0	0	
		Local	0	527,771	0	0	
		State	0	133,358	0	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TI	P Estimate
122686	S2028 WCTS 5307 Program	Operating assistance, vehicle re preventive maintenance	eplacement, and	•	4 Exempt		\$1,700,000
FTA ALI C	ODE 11.12.15	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	160,000	0	
		Local	0	0	40,000	0	
FTA ALI C	ODE 11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	80,000	0	
		Local	0	0	20,000	0	
FTA ALI C	ODE 30.09.03	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	700,000	0	
		Local	0	0	700,000	0	
TIP ID	Project Name	Description		Quantity	Air Quality	Total TII	P Estimate
122687	S2029 WCTS 5307 Program	Operating assistance, vehicle re preventive maintenance	eplacement, and	;	2 Exempt		\$1,662,500
FTA ALI C	ODE 11.12.15	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	0	130,000	
		Local	0	0	0	32,500	
FTA ALI C	ODE 11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	0	80,000	
		Local	0	0	0	20,000	
FTA ALI C	ODE 30.09.03	Fund Type	FY 26	FY 27	FY 28	FY 29	
		5307	0	0	0	700,000	
		Local	0	0	0	700,000	

Transit Authority of Northern Kentucky

TIP ID	Project Name	Description		Quantity	Air Quality	Total TIP Estimate
202001		Double company of City Domain	d Daguage		Cyamant	¢042.451
202601	FY26 Replacement of Demand-Response Buses	Replacement of Six Demand Buses	a-kesponse	6	Exempt	\$943,451
FTA ALI CODE	11.12.04	Fund Type	FY 26	FY 27	FY 28	FY 29
		OKI-SNK	754,761	0	0	0
		Local	188,690	0	0	0
202602	FY26 Bus Replacements	Replacement of ten 40' bus	es	10	Exempt	\$6,200,000
FTA ALI CODE	11.12.01	Fund Type	FY 26	FY 27	FY 28	FY 29
	_	5307-Urban Formula	4,960,000	0	0	0
	_	KYTC Match/TDC	620,000	0	0	0
		Local	620,000	0	0	0
202604	FY26 ADP Software	ADP Software			Exempt	\$170,000
FTA ALI CODE	11.42.08	Fund Type	FY 26	FY 27	FY 28	
	_	5307-Urban Formula	136,000	0	0	0
		Local	34,000	0	0	0
202605	FY26 Misc Equipment	Acquisition, Misc Equipment	t		Exempt	\$420,000
FTA ALI CODE	11.42.20	Fund Type	FY 26	FY 27	FY 28	FY 29
	<u>_</u>	5307-Urban Formula	336,000	0	0	0
		Local	84,000	0	0	0
202606	FY26 Planning Study	Transportation Improvement Planning Study	nt Program	0	Exempt	\$325,000
FTA ALI CODE	44.25.01	Fund Type	FY 26	FY 27	FY 28	FY 29
		5307-Urban Formula	260,000	0	0	0
		Local	65,000	0	0	0
202611	FY26 Preventive Maintenance	Preventive Maintenance		12	Exempt	\$4,000,000
FTA ALI CODE	11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29
	Γ	5307-Urban Formula	3,200,000	0	0	0
		Local	800,000	0	0	0
202614	FY26 ADP Hardware	ADP Hardware			Exempt	\$300,000
FTA ALI CODE	11.42.07	Fund Type	FY 26	FY 27	FY 28	FY 29
		5307-Urban Formula	240,000	0	0	0
		KYTC Match/TDC	30,000	0	0	0
		Local/Other	30,000	0	0	0
202616	FY26 Surveillance/Security Equipment	Surveillance/Security Equip	ment		Exempt	\$75,000
FTA ALI CODE	11.32.07	Fund Type	FY 26	FY 27	FY 28	FY 29
		5307-Urban Formula	60,000	0	0	0
		KYTC Match/TDC	7,500	0	0	0
		Local	7,500	0	0	0
202620	FY26 Operating	Operating			Exempt	\$26,000,000
FTA ALI CODE	30.09.00	Fund Type	FY 26	FY 27	FY 28	FY 29
	Γ	Local/Other	26,000,000	0	0	0

TIP ID	Project Name	Description		Quantity	Air Quality	Total TIP Estimate
					_	
202621	OKI 5310 TANK Operating Assistance	5310 TANK Operating Assista	ince		Exempt	\$500,000
FTA ALI CODE	30.09.01	Fund Type	FY 26	FY 27	FY 28	FY 29
		5310	225,000	0	0	0
		Local	275,000	0	0	0
202701	FY27 Bus Replacements	Replacement of ten 40' buses	5	8	Exempt	\$6,250,000
FTA ALI CODE	11.12.01	Fund Type	FY 26	FY 27	FY 28	FY 29
		5307-Urban Formula	0	5,000,000	0	0
		Local	0	1,250,000	0	0
202702	FY27 Replacement of Demand-Response Buses	Replacement of Six Demand- Buses	Response	6	Exempt	\$943,450
FTA ALI CODE	11.12.04	Fund Type	FY 26	FY 27	FY 28	FY 29
		OKI-SNK	0	754,760	0	0
		Local	0	188,690	0	0
202711	FY27 Preventive Maintenance	Preventive Maintenance		12	Exempt	\$3,800,000
FTA ALI CODE	11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29
		5307-Urban Formula	0	3,040,000	0	0
		KYTC Match/TDC	0	380,000	0	0
		Local	0	380,000	0	0
202714	FY27 ADP Hardware	ADP Hardware			Exempt	\$300,000
FTA ALI CODE	11.42.07	Fund Type	FY 26	FY 27	FY 28	FY 29
		5307-Urban Formula	0	240,000	0	0
		KYTC Match/TDC	0	30,000	0	0
		Local/Other	0	30,000	0	0
202716	FY27 Surveillance/Security Equipment	Surveillance/Security Equipme	ent		Exempt	\$75,000
FTA ALI CODE	11.32.07	Fund Type	FY 26	FY 27		FY 29
	Γ				FY 28	
		5307-Urban Formula	0		FY 28	0
	-	5307-Urban Formula KYTC Match/TDC	0	60,000 7,500		
	-			60,000	0	0
202720	FY27 Operating	KYTC Match/TDC	0	60,000 7,500	0	0
202720 FTA ALI CODE	FY27 Operating 30.09.00	KYTC Match/TDC Local	0	60,000 7,500	0 0 0	0 0 0
	· -	KYTC Match/TDC Local Operating	0	60,000 7,500 7,500	0 0 0 Exempt	0 0 0 \$26,000,000
	· -	KYTC Match/TDC Local Operating Fund Type	0 0 FY 26	60,000 7,500 7,500 FY 27	0 0 0 Exempt	0 0 0 \$26,000,000 FY 29
FTA ALI CODE	30.09.00	Operating Fund Type Local/Other Bus Replacement with 4 full-selectric buses	0 0 FY 26	60,000 7,500 7,500 FY 27 26,000,000	0 0 0 Exempt FY 28	0 0 0 \$26,000,000 FY 29 0
FTA ALI CODE 202721	30.09.00 E	Operating Fund Type Local/Other Bus Replacement with 4 full-s	0 0 0 FY 26 0 size hybrid	60,000 7,500 7,500 FY 27 26,000,000	0 0 0 Exempt FY 28 0	0 0 0 \$26,000,000 FY 29 0 \$3,940,819
FTA ALI CODE 202721	30.09.00 E	Fund Type Local/Other Bus Replacement with 4 full-selectric buses Fund Type	0 0 FY 26 0 size hybrid	60,000 7,500 7,500 FY 27 26,000,000	0 0 0 Exempt FY 28 0 Exempt	0 0 0 \$26,000,000 FY 29 0 \$3,940,819
FTA ALI CODE 202721 FTA ALI CODE	30.09.00 E	KYTC Match/TDC Local Operating Fund Type Local/Other Bus Replacement with 4 full-electric buses Fund Type OKI-SNK	FY 26 0 size hybrid FY 26 0 pport the	60,000 7,500 7,500 FY 27 26,000,000 4 FY 27 3,152,655	0 0 0 Exempt FY 28 0 Exempt	\$26,000,000 FY 29 0 \$3,940,819 FY 29 0
FTA ALI CODE 202721	30.09.00 TANK Bus Replacements 11.12.01 TANK Microtransit Vehicle	Fund Type Local/Other Bus Replacement with 4 full-selectric buses Fund Type OKI-SNK Local Purchase of 18 vehicles to su	FY 26 0 size hybrid FY 26 0 pport the	60,000 7,500 7,500 FY 27 26,000,000 4 FY 27 3,152,655 788,164	0 0 0 Exempt FY 28 0 Exempt	\$26,000,000 FY 29 0 \$3,940,819 FY 29 0 0 \$4,320,000
FTA ALI CODE 202721 FTA ALI CODE 202801	TANK Bus Replacements 11.12.01 TANK Microtransit Vehicle Replacement & Expansion	NYTC Match/TDC Local Operating Fund Type Local/Other Bus Replacement with 4 full-selectric buses Fund Type OKI-SNK Local Purchase of 18 vehicles to su TANK+ microtransit program	FY 26 0 size hybrid FY 26 0 0 pport the	60,000 7,500 7,500 7,500 FY 27 26,000,000 4 FY 27 3,152,655 788,164	0 0 0 Exempt FY 28 0 0 0 Exempt Exempt	\$26,000,000 FY 29 0 \$3,940,819 FY 29 0 0 \$4,320,000

Transit Authority of Northern Kentucky

TIP ID	Project Name	Description		Quantity	Air Quality	Total TIP Estima
202802	FY28 Preventive Maintenance	Preventive Maintenance		12	Exempt	\$3,800,000
FTA ALI CODE	11.7A.00	Fund Type	FY 26	FY 27	FY 28	FY 29
		5307-Urban Formula	0	0	3,040,000	0
		Local	0	0	760,000	0
202820	FY28 Operating	Operating			Exempt	\$26,000,000
FTA ALI CODE	30.09.00	Fund Type	FY 26	FY 27	FY 28	FY 29
		Local/Other	0	0	26,000,000	0
202920	FY29 Operating	Operating			Exempt	\$26,000,000
FTA ALI CODE	30.09.00	Fund Type	FY 26	FY 27	FY 28	FY 29
		Local/Other	0	0	0	26,000,000

CHAPTER 10: AIR QUALITY

This chapter documents the conformity process used by OKI to determine that the OKI FY 2026-2029 Transportation Improvement Program (TIP) and the OKI 2050 Metropolitan Transportation Plan (OKI MTP) and are in conformance with the State Implementation Plans (SIP) of Ohio, Kentucky and Indiana and complies with the Clean Air Act.

The region continues to be classified as a maintenance area for the 2008 Ozone National Ambient Air Quality Standard (NAAQS). The 2008 ozone area includes the counties of Butler, Clermont, Clinton, Hamilton, and Warren in Ohio; a portion of the counties of Boone, Campbell and Kenton in Kentucky; and a portion of Dearborn County Indiana (Figure 10-1). The region is also classified as a maintenance area for the 2015 NAAQS. The 2015 ozone area includes the counties of Butler, Clermont, Hamilton, and Warren in Ohio; and a portion of the counties of Boone, Campbell and Kenton in Kentucky (Figure 10-2).

On June 9, 2022, the U.S. Environmental Protection Agency (EPA) found that the Cincinnati, Ohio area had attained the 2015 ozone NAAQS and redesignated the Ohio portion of the area to attainment. This area includes the Ohio counties of Butler, Clermont, Hamilton, and Warren. EPA also approved Ohio's motor vehicle emission budgets and maintenance plan. Counties in the Cincinnati area designated in the 2015 ozone NAAQS are shown in Figure 1. On July 28, 2023, EPA found that the Kentucky portion of the Cincinnati area had attained 2015 ozone NAAQS and has been redesignated to a maintenance area. Nonattainment and maintenance areas must demonstrate transportation conformity. Transportation conformity is a mechanism to ensure that federal funding and approval are given to those transportation activities that are consistent with air quality goals as contained in the State Implementation Plans (SIPs). OKI is responsible for the air quality conformity determination for the region's Transportation Plan and Transportation Improvement Program.

In February 2018, the U.S. Court of Appeals for the D.C. Circuit issued a decision in *South Coast Air Quality Management District v. EPA*. The decision impacts the Kentucky portion of the Cincinnati area that was formerly nonattainment under the 1997 ozone standard (Figure 3) but is now in attainment for all other standards. This "orphan area" includes the more rural southern tier of Boone, Campbell, and Kenton counties. This area has not been subject to conformity since the 1997 ozone standard was vacated. In June 2018, OKI redemonstrated conformity with the 1997 ozone standard. U.S. DOT approval of the conformity determination occurred on September 6, 2018. Per recent guidance, OKI will continue to qualitatively demonstrate Kentucky's conformity with the 1997 standards for future MTP and TIP amendments.

Figure 10-1

Cincinnati-Middletown-Wilmington OH-KY-IN Ozone Maintenance Area - 2008 Ozone

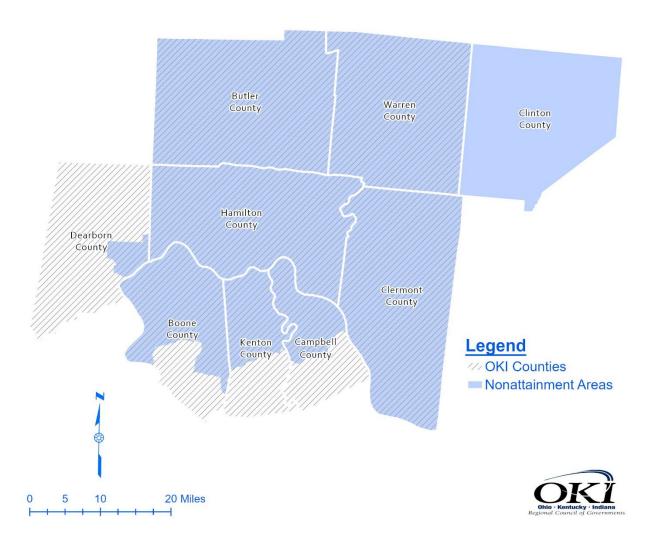
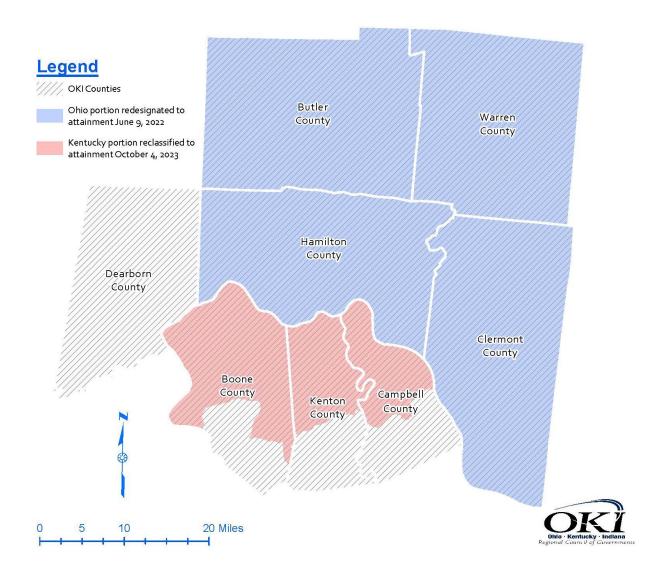


Figure 10-2

Cincinnati Ozone Area - 2015 Ozone Standard



Conformity Determination for the Ohio and Indiana Portion of the Maintenance Area

Under the 2008 Ozone NAAQS, the Ohio counties of Butler, Clermont, Clinton, Hamilton and Warren and a portion of Dearborn County Indiana remain as a maintenance area. OKI has determined that the projects in the *OKI FY2026-2029 TIP* are consistent with the air quality goals of the SIP and the conformity requirements under the 2008 8-hour ozone standard. OKI's quantitative conformity findings for ozone-forming emissions of volatile organic compounds (VOC) and oxides of nitrogen (NO_x) for the 2008 ozone maintenance area are found in Table 1 and Table 2. Table 1 utilizes the approved Ohio and Indiana combined motor vehicle emissions budget (MVEB) and Table 2 shows the MVEB from the *Second 10-Year Maintenance Plan for the Ohio Portion of the Cincinnati, OH-KY-IN 8-Hour Ozone Maintenance Area*, pending EPA approval.

Table 1 - Quantitative Conformity Findings of Ozone-forming Emissions (tons per day) for the Ohio and Indiana Portion of the 2008 Ozone NAAQS Maintenance Area

	<u>2026</u>	<u>2030</u>	<u>2040</u>	<u>2050</u>
Ohio/Indiana VOC Budget	30.00	18.22	18.22	18.22
Ohio/Indiana VOC Emissions	14.93	12.48	9.08	7.60
Ohio/Indiana NO _x Budget	30.79	16.22	16.22	16.22
Ohio/Indiana NO _x Emissions	20.68	14.25	7.39	6.00

^{*}Includes the Counties of Butler, Clermont, Clinton, Hamilton, and Warren in Ohio.

Table 2 – Regional Emission Analysis of Ozone-forming Emissions (tons per day) for the Ohio* and Indiana** Portion of the 2008 Ozone NAAQS Maintenance Area- using the pending MVEB's from the second 10-year maintenance plan

	2037	2040	<u>2050</u>
Ohio/Indiana VOC Budget	11.01	11.01	11.01
Ohio/Indiana VOC Emissions	9.57	9.08	7.60
Ohio/Indiana NO _x Budget	9.32	9.32	9.32
Ohio/Indiana NO _x Emissions	8.10	7.39	6.00

^{*}Includes the Counties of Butler, Clermont, Clinton, Hamilton, and Warren in Ohio.

^{**}Includes Lawrenceburg Township, Dearborn County, Indiana.

^{**}Includes Lawrenceburg Township, Dearborn County, Indiana.

Under the 2015 Ozone NAAQS, the Ohio counties of Butler, Clermont, Hamilton, and Warren have been designated as a maintenance area. OKI has determined that the projects in the *OKI FY2026-2029 TIP* are consistent with the air quality goals of the SIP and the conformity requirements under the 8-hour ozone standard. OKI's quantitative conformity findings for ozone-forming emissions of volatile organic compounds (VOC) and oxides of nitrogen (NO $_{x}$) in the Ohio portion of the ozone maintenance area are found in Table 3.

Table 3 – Regional Emission Analysis of Ozone-forming Emissions (tons per day) for the Ohio Portion* of the 2015 Ozone NAAQS Maintenance Area

	<u>2026</u>	<u>2035</u>	<u>2040</u>	<u>2050</u>		
Ohio VOC Budget	14.15	10.58	10.58	10.58		
Ohio VOC Emissions	14.08	9.81	8.55	7.15		
Ohio NO _x Budget	25.30	18.98	18.98	18.98		
Ohio NO _x Emissions	19.89	8.89	6.90	5.66		
*Includes the Counties of Butler, Clermont, Hamilton, and Warren in Ohio.						

- For the Ohio and Indiana 2008 ozone maintenance area, emissions in the analysis years do not exceed the VOC and NO_x budgets, emissions in the 2040 and 2050 analysis years also do not exceed the VOC and NO_x budgets.
- For the Ohio 2015 ozone maintenance area, VOC and NO_x emissions do not exceed the VOC or NOx budgets for the budget years 2026 and 2035, the interim year 2040, or the Plan year 2050.
- OKI qualitatively finds no factors in the OKI FY 2026-2029 TIP that would cause or contribute to a new daily ozone violation or exacerbate an existing violation in the year before 2026 for the Ohio and Indiana portion of the maintenance area.
- OKI qualitatively finds that no goals, directives, recommendations, or projects identified in the OKI FY 2026-2029 TIP contradict in a negative manner any specific requirements or commitments of the applicable state implementation plan.

Conformity Determination for the Kentucky portion of the Maintenance area

OKI has determined that the projects in the OKI FY2026-2029 TIP are consistent with the air quality goals of the SIP and the conformity requirements under the 8-hour ozone standard. The quantitative conformity findings for ozone-forming emissions of volatile organic compounds (VOC) and oxides of nitrogen (NO $_x$) in the Kentucky portion of the ozone maintenance area found in Tables 4, 5 and 6. The motor vehicle emissions (MVEB's) for the 2008 ozone standard

were approved in April 2018. In February 2025, the Kentucky Division for Air Quality (KDAQ) proposed new MVEB's for their upcoming second 10-year maintenance plan for the Kentucky portion of the region. Table 5 shows the proposed Kentucky 2008 MVEB's.

The MVEB's for the 2015 ozone standard were approved in July 2023. For the 1997 ozone nonattainment "orphan" area in Northern Kentucky, OKI qualitatively finds that the *OKI FY2026-2029 TIP* meets all conformity requirements.

Table 4 – Quantitative Conformity Findings of Ozone-forming Emissions (tons per day) for the Kentucky Portion of the Maintenance Area – 2008 Ozone Standards (partial counties)- using the April 2018 approved MVEB's

	2026	2030	2040	2050		
N. Kentucky VOC Budget	4.36	2.86	2.86	2.86		
N. Kentucky VOC Emissions	2.93	2.45	1.83	1.63		
N. Kentucky NOx Budget	9.03	5.19	5.19	5.19		
N. Kentucky NOx Emissions	5.55	3.63	1.79	1.51		
*Includes portions of Boone, Campbell, and Kenton Counties in Kentucky.						

Table 5 – Quantitative Conformity Findings of Ozone-forming Emissions (tons per day) for the

Kentucky Portion of the Maintenance Area – 2008 Ozone Standards (partial counties) – using the proposed MVEB's for the upcoming second 10-year maintenance plan

	2037	2040	<u>2050</u>
N. Kentucky VOC Budget	2.19	2.19	2.19
N. Kentucky VOC Emissions	1.90	1.83	1.63
N. Kentucky NOx Budget	2.29	2.29	2.29
N. Kentucky NOx Emissions	1.99	1.79	1.51

Table 6 – Quantitative Conformity Findings of Ozone-forming Emissions (tons per day) for the Kentucky Portion of the Maintenance Area – 2015 Ozone Standards (partial counties)

	<u>2026</u>	<u>2035</u>	2040	<u>2050</u>		
N. Kentucky VOC Budget	2.94	2.25	2.25	2.25		
N. Kentucky VOC Emissions	2.93	2.07	1.83	1.63		
N. Kentucky NOx Budget	6.92	4.84	4.84	4.84		
N. Kentucky NOx Emissions	5.55	2.34	1.79	1.51		
*Includes portions of Boone, Campbell, and Kenton Counties in Kentucky.						

- For the 2008 ozone standards, VOC and NO_x emissions in the Kentucky portion of the ozone maintenance area do not exceed the VOC or NO_x budgets for the attainment year 2026, and the budget year 2030, the interim year 2040, or the Plan year 2050.
- For the 2015 ozone standards, VOC and NO_x emissions in the Kentucky portion of the ozone maintenance area do not exceed the VOC or NO_x budgets for the attainment year 2026, and the budget year 2035, the interim year 2040, or the Plan year 2050.
- OKI qualitatively finds that no goals, directives, recommendations or projects identified in the OKI FY2026-2029 TIP contradict in a negative manner any specific requirements or commitments of the applicable state implementation plans.
- The applicable implementation plan in Kentucky does not contain any transportation control measures (TCM's), therefore; nothing in the *OKI FY2026-2029 TIP* can interfere with their timely implementation.

APPENDIX A: AIR QUALITY CONFORMITY NON-EXEMPT PROJECTS AND INTERAGENCY CONSULTATION

February 6, 2025 Interagency Consultation Meeting

Pre-meeting Information: Interagency Consultation for Transportation Conformity for the new OKI FY2026-FY2029 Transportation Improvement Program

Relying on Previous Regional Emissions Analysis for Conformity

Schedule

- o 1/31/25 Draft project list available and 1st Draft TIP to ODOT, KYTC, INDOT
- 2/6/25 Interagency consultation (via Teams) with federal and state review agencies
- 2/28/25 Conformity analysis and documentation complete
- o 3/13/25 presentation of Draft TIP to OKI Executive Committee
- 3/10/25 Start of Public Involvement Period. Draft TIP and recorded presentation available on OKI website.
- o 4/1/25 Public meeting (in-person and virtual) on OKI Draft TIP and conformity
- 4/10/25 OKI Board of Directors approves TIP via resolution. End of Public Involvement Period.
- 4/18/25 Final TIP and Conformity documentation to ODOT, KYTC, INDOT
- 4/30/25 Final STIP/TIPs submitted to USDOT (ODOT)
- o 5/1/25-6/30/25 USDOT Review & Approval
- 7/1/2025 Effective date of approved TIP

Conformity summary

- Relying on previous regional emissions analysis
 - 2008 Ozone Maintenance Area, approved 2020 and 2030 budgets (second maintenance plan for Ohio/Indiana currently in review/comment)
 - 2015 Ozone Maintenance Area, approved 2026 and 2035 budgets
 - Orphan area in Northern Kentucky is subject to South Coast decision and is subject to qualitative analysis.
 - All new FY26-29 TIP projects are exempt. All non-exempt TIP/Plan projects were modeled for June 2024 MTP Update and new TIP makes no changes to timing or scope.

Conformity Criteria

- Previous regional emissions analysis used latest planning assumptions and modeling
 - OKI Travel Demand Model with model base year of 2020. Highway and transit networks developed for 2020, 2030, and 2050
 - MOVES4 model in inventory mode by county. ODOT generates emissions for Clinton County and OKI incorporates into conformity document
- SIP TCM status
 - No TCM's in SIP

- Interagency consultation
 - Kickoff consultation process by 2/7/2025
- Conformity data/information included in TIP
- Process is consistent with OKI's Public Involvement Process
- Process to result in new MPO and US DOT conformity determination for the existing OKI 2050 Metropolitan Transportation Plan and new FY 2026-2029 Transportation Improvement Program.

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Attendance

Andy Reser (OKI)

Brett Porter (OKI)

Bob Koehler (OKI)

Anthony Hill (ODOT)

Andrea Henderson (ODOT District 8)

Thomas Witt (KYTC)

Dane Blackburn (KYTC District 6)

Craig Walker (KYTC District 6)

Anthony Marietta (EPA Region 5)

Neena Nallaballi (EPA Region 5)

Paige DeBold (FHWA)

Sam Wallace (FHWA Ohio Division)

Patrick Carpenter (FHWA Indiana Division)

Dianna Myers (EPA Region 4)

Simone Jarvis (EPA Region 4)

Claire Oyler (Kentucky DAQ)

Blake Borwig (Kentucky DAQ)

Graham Johnson (Ohio EPA)

Jay Mitchel (INDOT)

Meeting Notes

The meeting began at 11:00 AM

Andy Reser (OKI): I will send out the air quality chapter with the documentation budgets, the previous conformity runs as well as the nonexempt list. I also sent out a summary with our schedule for adoption. The full tip was sent out by ODOT. I will send out the full TIP to anyone that would like to review it.

Andy Reser (OKI): We are relying on a previous regional emissions analysis and did not do any new model runs. So, the conformity analysis is complete, but we'll respond to any comments by the end

of the month and make sure it gets into the. The start of the public involvement period will begin March the 10th, and we will make it available on our website and announce it to our committees. We will also have a presentation on the draft TIP that will be on our website and then have a public meeting here at OKI offices in person and a virtual meeting on the draft TIP and conformity on April 1st. We will go to the Board of Directors for approval of the TIP via resolution on April 10th. The final TIP and conformity documentation will be finalized by the end of the month.

Andy Reser (OKI): We have the 2008 ozone maintenance area with approved 2020 and 2030 budgets. I know Ohio was doing their second maintenance plan for the 2008 standard that went through the state public comment period, but I haven't heard or seen anything from US EPA yet about if EPA comment started.

Anthony Maietta (EPA Region 5): The second maintenance plan for the 2008 Ozone is nearly in signature. We only received it in November, I think.

Anthony Maietta (EPA Region 5): I will update the group when I do hear more from our SIP person working on this.

Andy Reser (OKI): That does have some updated budgets in it because we would add some different budget years, but we started the process for this new TIP before that gets approved. We don't need to incorporate those new budgets in here yet. That is my understanding.

Anthony Maietta (EPA Region 5): Well, we do anticipate them being approved. It's sort of like a little gray area. Diana, please correct me if I am wrong. I don't think that you technically have to now, but we recommend that you do because I think we are going to approve them. Is that right?

Dianna Myers (EPA Region 4): You have the SIP in the concurrence chain, or have you proposed approval, Tony?

Anthony Maietta (EPA Region 5): We haven't published the proposed approval yet, but it's just about in signature.

Dianna Myers (EPA Region 4): Oh, you must use the budget if you expect that the budgets are going to be approved by EPA before your conformity determination is made. If Region 5 approves the set before July 1^{st,} then you're expected to use those budgets for the conformity determination.

Andy Reser (OKI): Well, for this next draft, we can put those new budgets in there.

Dianna Myers (EPA Region 4): What are the budget years for the SIP that you you're working on?

Andy Reser (OKI): This is for the 2008 ozone standard. Right now, we have 2020, and 2030. Obviously 2020 goes away.

Claire Oyler (Kentucky DAQ): We're working on our version of that same document and working with base year 2016 and maintenance year of 2037.

Dianna Myers (EPA Region 4): In that case I don't know if you will be able to rely on the previous regional emissions analysis, because you're going to have to include in your analysis years those budget years. You can either model the budget year, or you can interpolate. So, if region 5 approves the SIP before Federal Highway makes the conformity determination, then you're going to have to

include those budgets and original emissions analysis. So, relying on the previous one would not suffice.

Andy Reser (OKI): We did the previous regional emissions analysis for conformity for our Metropolitan Transportation Plan in June 2024, and the new budgets for the second maintenance plan, we did those model runs in August with the same networks.

Dianna Myers (EPA Region 4): The previous regional emissions analysis, if it didn't include 2037 either as a model one or an interpolation, then you would have to incorporate that year in the analysis.

Andy Reser (OKI): And technically, it would not be relying on a previous analysis since we didn't have that year in there.

Andy Reser (OKI): We'll update the second draft with the new budgets.

Andy Reser (OKI): And the maintenance plan and budgets in Kentucky, where are they in the process?

Claire Oyler (Kentucky DAQ): Ours has not gone to the state public comment period yet. Ours is a little bit behind Ohio's in terms of due dates, so we're not due until July. We're working on it in house right now, but we do intend on delivering it on time in July, so it'll take our EPA folks probably a little bit to approve that.

Andy Reser (OKI): Alright. And we do have a 2015 ozone maintenance area as well with approved 2026 and 2035 budgets. Those aren't changing. So, we have those in the document as well. There is a comment that says all new TIP projects are exempt, with exception of one new TIP project in Kentucky that's not exempt. The PID for that project is 6-80316 and is a widening project on US-25. This project was modeled as a Plan project in our Metropolitan Transportation Plan. There is no change in timing or scope.

Claire Oyler (Kentucky DAQ): I was wondering if you have heard anything or if somebody from Ohio EPA had any comments on if they're planning on implementing any contingency measures for the violation of Ozone standard in Cincinnati?

Graham Johnson (Ohio EPA): Not personally heard anything about that, but I can get back to you in an e-mail after consulting others on our team.

Claire Oyler (Kentucky DAQ): OK, that would be great. I might shoot you an e-mail just to kind of send you some of the questions we're having, but yeah, that'd be great.

Andy Reser (OKI): Our public comment period coincides with the ODOT schedule. And in terms of a follow up to this meeting, we'll have some minutes that we will send out. When we have a second draft at the end of the month, we'll send that out as well.

Dianna Myers (EPA Region 4): Will that update include the updated regional emissions analysis to incorporate potential budgets that will be approved?

Andy Reser (OKI): Yes, that is the expectation.

The meeting ended at 11:19 AM

Non-Exempt Project Listing

Plan TIP PID Facility Location Description ID

Non-Exempt Projects Identified for Ohio

Existing + Committed (2035) Transportation Network

	Butler County						
9635	115755	BUT North Hamilton Crossing	North side of Hamilton, crossing Great Miami River in area between SR 129 and N of Black St Bridge	New east-west route connecting NW Washington Blvd, US 127, SR 4, and SR 129 [uncommitted in TIP timeframe but on TRAC list]			
9965	113647	BUT IR 75 8.50	In the area of I-75 & Millikin Road in Liberty Twp	Evaluate and implement transportation improvements including new full I-75 interchange in the vicinity of Millikin Rd and associated I-75 widening [uncommitted in TIP timeframe but on TRAC list]			
9613		Grand Blvd	SR 4 to Tylersville Rd	Add a two-way left turn lane, travel lane in each direction and multi-use trail			
12009		NW Washingto n Widening	Eden Park Dr to Cleveland Ave	Widen from 2 to 5 lanes with a roundabout at Cleveland Ave and NW Washington			
12157		SR 4	Crescentville Rd to Mulhauser Dr	Add SB Lane			
12158		Symmes Rd	SR 4 to North Gilmore Rd	widen to 5 lanes			
			Clermont County				
9556	114042	CLE US 52 4.67 New Richmond	US 52 from Front Street to just east of the Village of New Richmond corporation limit.	Convert the existing four lane divided section of US 52 to one lane of traffic in each direction using existing northbound lanes of US 52, and convert the existing southbound lanes to a shared use path. Convert four existing intersections (Front, Sycamore			
12025		SR 32 & Herold Rd	Batavia Township/Village of Batavia	Elimination of at-grade intersection on LA highway - Creation of local access Rd connecting Herold Rd to the interchange at Batavia Rd to the east or Bauer Rd to the west			

Plan TIP PID Facility Location Description ID

	Hamilton County						
			Hamilton County				
9956	115417	HAM IR 275 28.69	IR 275 from US 42 to SR 28	Implement Smart Lane by installing DMS and variable speed limit signs EB from US42 to SR28 & WB from SR28 to Loveland-Madeira. Identify capacity improvements at I-75 interchange. [uncommitted in TIP timeframe but on TRAC list]			
12075		SORTA Reading Rd and Hamilton Ave BRT	Reading Rd and Hamilton Ave corridors	The planning and implementation of Bus Rapid Transit Routes routes. FTA locally preferred alternative (LPA) Process.			
9968	116649	Brent Spence Bridge Corridor	South of Dixie Highway interchange in Kentucky north to Linn St. in Ohio	The construction of the Brent Spence Bridge Corridor Project including the companion bridge from just south of Dixie Highway interchange in Kentucky north to Linn St. in Ohio. Project will be delivered via a progressive design- build procurement led by OD			
9974	117167	HAM IR 75 10.40	Galbraith Road to Shepherd Lane, southbound only (phase 5)	Add a fourth lane, construct C-D for Galbraith/Anthony Wayne and southbound IR75 to westbound SR126 ramp, and unify both directions of I-75 onto the existing southbound alignment. This PID is the next step following the approval of the PID 113687 AER			
307	117525	HAM IR 75 8.91	Begin near Regina Grater Way and at the SR126 interchange, 8.91 to 10.30	Phase 8C of the Mill Creek Expressway Project. Project will widen for additional through lanes, rehabilitate existing pavement and bridges. Complete minor improvements to the Paddock Road interchange and tie into the existing SR 126 interchange			
314	88124	HAM IR 75 10.10	1010 Bridge over Mill creek to Galbraith Road (phase 3)	Ph3 TTV. Add fourth lane in each direction, add auxiliary lanes from bridge at 10.10 (over Mill creek) to SR126, reconstruct left hand exit from northbound IR75 to Galbraith Road as a right hand exit and improve ramps			

Plan ID	TIP PID	Facility	Location	Description
				from: eastbound SR126 to southbound IR75
314	82288	HAM IR 75 12.60	From 0.3 miles south of Shepherd Lane to 0.2 miles north of Glendale- Milford Rd.(phase 1)	Phase 1&2 TTV Phase 1: Reconstruct the interstate between Shepherd Lane and Glendale-Milford Rd. Work includes the redesign of the Shepherd Ln. interchange, removal of the collector distributor system, and improvements to th
307	77889	HAM IR 75 7.85	Begin south of SR562 interchange and at the SR126 interchange, 7.85 to 10.30	Phase 8 of the Mill Creek Expressway Project. Project will widen for additional through lanes, rehabilitate existing pavement and bridges. Reconstruct SR 562 interchange, remove the Towne Ave. inter
9702		Reading Rd (US 42)	Victory Pky to Reading Corp Line	Provide 5 lanes, intersection and pedestrian improvements. Project to improve efficiency and capacity.
9704		Wooster Rd	Beechmont Ave to 5163 Wooster Rd	Part of the Eastern Corridor. Add center turn lane. Geometric improvements to improve efficiency and capacity.
9953		I-71	Ronald Reagan Cross County Highway to Pfeiffer	Construct a NB auxiliary lane from Ronald Reagan Cross County Highway to Pfeiffer interchange
9954		TSMO Corridor 9: Smart Lane I-71	McMillan Ave to I-275	Install hard shoulder running (HSR) smart lane with fiber, DMS, cameras, poles, and power on I-71 from McMillan Ave to I-275.
12050	120804	I-75	I-275 Interchange to Union Centre Blvd	Construction of a flyover ramp from SB I 75 to EB 275 to eliminate weaving movements at the interchange, and addition of an additional NB auxiliary lane from I 75 to Union Centre Boulevard to increase capacity.
12075		SORTA Glenway Ave and Montgome ry Rd BRT	Glenway Ave and Montgomery Rd corridors	The planning and implementation of next 2 Bus Rapid Transit Routes routes. FTA locally preferred alternative (LPA) Process.

Plan TIP PID Facility Location Description ID

	-	Warren County	
9946	US 22/SR 3	From Creekwoods to Willow Pond	Widen US 22/SR 3, includes bridge
10035	SR 48	Mason-Morrow-Millgrove Rd to Ridgeview	Widen by one lane in each direction, exclude bridge over Little Miami River
10037	SR 63	SR 741 to 1500 LF East of McClure Rd	Widen from 2 to 3 lanes including TWTL
10976	TSMO Corridor 10: Smart Lane I-71	I-71 NB from I-275 to SR 48	Implement smart lane I-275 to SR 48
12156	I-75	Greentree Rd	New interchange at Greentree Rd

Plan ID	TIP PID	Facility	Location	Description
r	Non-Exem	ot Projects Ider	ntified for Ohio	2045 Transportation Network

	Butler County							
9658		Tylersville Rd	Grand Blvd to Bypass 4	Add TWLTL				
	Clermont County							
12023		SR 32	Dela Palma to Herold	Construction of grade separated intersections				
			Hamilton County					
12049		SR 32	Roundbottom Rd Intersection	Capacity improvements to the intersection of SR 32 with Roundbottom Rd by adding turn lanes and an additional through lane EB on SR 32. Bike and ped facilitles included in the preferred alternative.				
12054		I-74	I 74 in the overlap section with I 275	Widen from 6 to 8 lanes to improve capacity				
12055		I-275	US 52 to Five Mile Rd	Widen bifurcated section from 4 to 6 lanes				
12149		Loveland Madeira Rd	I-275 to Loveland Corp	Rdway widening for additional lanes, improvements to side Rds				

Plan ID	TIP PID	Facility	Location	Description
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	Warren County					
11		Gateway Blvd	SR 63 north to Union Rd	Upgrade SR 63 and Union Rd intersection. Construct 5 lane extension on new alignment		
10030		US 22/SR 3	Lakeshore Dr to West Rd	Add one lane each direction		
10031		US 22/SR 3	West Rd to Zoar Rd	Add one lane each direction		
10044		SR 741	SR 63 to Greentree Rd	Widen by one lane each direction and continous left turn lane		
10051		King Ave (Kings Mills Rd)	Columbia Rd to Oak St	Add one lane each direction		
10064		Glosser Rd Extension	Glosser Rd from US 42 to Kingsview Dr	Widening and extension (2.5 miles)		
12102		US 42	Mason Montgomery to Hanover	St Resconstruction, RAB improvements, add MUP		

Plan ID TIP PID Facility Location Description

Non-Exempt Projects Identified for Kentucky

Existing + Committed (2030) Transportation Network

	Boone County					
4662	6-446	Mall Road Connector Ph 1&2	Between KY 237 (Pleasant Valley Rd) and KY 3157 (Mall Rd)/I-75 Interchange	Provide east-west connectivity and improved mobility		
9584	6-80207	CR 1001 (Camp Ernst Rd)	Pleasant Valley Rd (KY 237) to Hathaway Rd (KY 536)	Improve safety and mobility, reduce congestion and address geometric deficiencies		
11281	6-80212	IR 71	from the interchange of I-75 to Boone-Gallatin County Line	Widen I-71 to 6 lanes		
9903	6-80000	KY 237 (Gunpowder Rd)	KY 536 to US 42	Reconstruction and major widening		
11002	6-80150	KY 717	KY 1017 to KY 236	Major widening		
9881	6-447	US 25	Winning Colors Drive to the Norfolk Southern RR x-ing south of KY 1829	Improve mobility and reduce congestion on US 25 from Winning Colors Drive to the Norfolk Southern Railroad		

Plan ID	TIP PID	Facility	Location	Description
				Crossing south of KY 1829 (Industrial Road); excludes grade separation at KY 536
37	6-80150	KY 717	KY 236 (Donaldson Hwy) to KY 3076	Widening
Campbe	ell County			
5027	6- 8105.06	I-275/AA Connector	Johns Hill Road to AA Highway (KY 9)	New road connecting the AA highway to end of new construction just south of John's Hill Rd
9880	6- 8105.07	I-275/AA Connector	Johns Hill Road to AA Highway (KY 9)	New road connecting the AA highway to end of new construction just south of John's Hill Rd (D under 6-8105.06)
335	6-352	KY 536	US 27 to AA Highway (KY 9)	Extension of existing roadway
Kenton	County			
701	6-17.00	IR 75	Brent Spence Bridge Corridor Project	Initiate Preliminary Engineering, environmental studies and other
	6-17.30		rioject	preconstruction activities to
	6-17.31			upgrade the I-75/71 Brent Spence Bridge Corridor. Construction
	6-17.32			under PID 116649
9866	6-162.40	KY 536	Williamswood Rd/Calvary Drive to KY 17	Improve safety and reduce congestion, widen to 2 lanes each direction on new alignment
9910	6-1086	4th Street Bridge (KY	Over Licking River on West 4th Street in	Address deficiencies of bridge, additional lane WB
		8)	Covington/Newport at Kenton/Campbell line	ddditional and WB
9905	6-80203	KY 536	KY 17 to Campbell County	Reconstruct to a 4-lane urban
9899			Line	section
9833		I-75	Bracht Piner / Eads Rd interchange. MP 168-169	Construct new full-service interchange for mobility and economic development
41	6-162.40	KY 536	Williamswood Rd/Calvary Dr to KY 17	Widen to 2 lanes each direction
			LOKI 17	on new alignment

Non-Exempt Projects Identified for Kentucky

2035 Transportation Network

	Boone County					
10		KY 20	Graves Rd to KY 237 (North Bend Rd)	Widen to 2 lanes each direction		
9575		Bullittsville Rd	Conrad Lane to KY 20 (Petersburg Rd)	Widen Bullittsville Rd from two to four lanes with multi- use path to improve mobility in northern Boone County		
9887	6-80316	US 25	Logistics Dr to KY 14 (Mary Grubbs)	Widen US 25 from two to four lanes with multi-use path to reduce congestion and support economic development.		
11975		Litton Lane Extension	Existing Litton Lane to Graves Rd	Provide a two-lane extension of existing Litton Lane to Graves Rd that includes a multi-use path.		
11977		KY 536 Hathaway Rd Reconstruction	Old Union Rd to Camp Ernst Rd	Add TWLTL and multi-use path. 6-80358		
11985		KY 3076 (Mineola Pk)	South Airfield Dr KY 3076 (Mineola Pike) & KY 236 (Donaldson Highway)	Extend KY 3076 (Mineola Pike) approximately 0.5 miles to provide a new, four lane direct connection from the Cincinnati/Northern Kentucky International Airport to I-275. Extend KY 3076 (Mineola Pike) south approximately 1.15 miles to KY 1017 (Aero Pkwy) along a new four lane facility. Reconstruct a portion of KY 717 (Turfway Rd) to intersect with the new Rdway. Construct a multi-use path as part of the CVG Loop Trail.		
11989	6-80317	Hangar Row Rd	New/Improved Rdway connecting Limaburg Rd to KY 18. Phase I.	Phase I: Widen Limaburg / Youell Rd from Gateway to Site. Includes turn lanes and intersection improvements on		

Plan ID	TIP PID	Facility	Location	Description			
				KY 237 and Limaburg Rd at Gateway Blvd			
11990		Hangar Row Rd	New/Improved Rdway connecting Limaburg Rd to KY 18. Phase II:	New Rdway from (new) Youell Rd to KY 18, via widened Limaburg Creek Rd.			
10008		TSMO Corridor 3: Dixie Hwy Enhanced Bus Transit Corridor	Pike St to Ewing Blvd	Create a 9.5 mile high-frequency, enhanced bus transit corridor on US-25 (Dixie Hwy) from Pike St. to Ewing Blvd., with improved bus stop/station design and amenities. Add wireless interconnect, 6 -20 signals suburban, adaptive, transit signal preemption, adaptive signals.			
			Campbell County				
12017	6-80314	US 27	KY 709	Construct a southbound truck climbing lane on US 27 and a right turn lane on US 27 to KY 709. 6-80314			
29		KY 9	EB I-275 Ramp to Rosewood Dr	Add SB Lane from EB I-275 ramp to near Rosewood Dr			
12015	6-23, 6- 81.00	I-471	From US 27 to Ohio State Line	Reduce congestion along the I 471 corridor from US 27 to Ohio State Line. 6-81			
	Kenton County						
9905 9899	6-80203	KY 536	KY 17 to KY 16	Widen to 2 lanes each direction on new alignment			
9902		KY 842	Boone County line to KY 1303	Improve safety and reduce congestion along KY 842 (Richardson Rd) from Boone County line to KY 1303 (Turkeyfoot Rd)			

Plan ID	TIP PID	Facility	Location	Description
	Non-Exempt P	Projects Identifi	ied for Kentucky	2045 Transportation Network

Plan ID	TIP PID	Facility	Location	Description				
	Boone County							
7		KY 20 (Petersburg Rd)	KY 237 (North Bend Rd) to Conner Rd	Add TWLTL				
19		US 25 (Dixie Hwy)	KY 338 to KY 16	Add TWLTL and MUP. 6-80316				
9586		KY 14	I-71 to US 42	Reconstruct KY 14 (Verona Mudlick Rd) from I 71 to US 42				
11969		KY 18	KY 842 and Mall Rd	Paired Grade-Separated Intersections along KY 18 at KY 842 and Mall Rd.				
11973		Gateway Boulevard Extension	Bullittsville Rd to Gateway Boulevard	Extend Gateway Boulevard to Bullittsville Rd along a new, two-lane facility with multiuse path to improve eastwest mobility.				
11982		I-71	New interchange near M.P. 74 (Stephenson Mill)	Construct new full-service Interchange for mobility and economic development				
11988		Boone County Central Pkwy	KY 536 south to Verona	Construct a Central Pkwy to improve mobility through Boone County. The route should connect Camp Ernst Rd from KY 536 to Verona.				
11991		North Cargo Rd	Phase I: Rdway Widening on Loomis Rd and Whitson Dr from KY 236 to Kentucky 20	Rdway Widening Extension				
11992		North Cargo Rd	Phase II: From Whitson Dr to an undeveloped parcel on CVG campus	Expand tunnel under taxiway A for access to CVG infield for freight development				
	Kenton County							
12085	6-80105	KY 2373 (Kenton Lands Rd)	US 25 to Riggs Rd	Widen Kenton Lands Rd from US 25 to Riggs Rd. 6-80105				
12090		Thomas More Pkwy	Turkeyfoot to Horsebranch Rd	Widen from mostly 3 lanes (including center turn lane) to four lanes				
12164		KY 16	Boone Co line to KY 2043	Widen KY 16 to improve safety and mobility and				

P	lan ID	TIP PID	Facility	Location	Description
					support economic development

APPENDIX B: OKI PLAN GOALS, CRITERIA AND PROCESS TO EVALUATE/PRIORITIZE TIP PROJECTS

Goals and Objectives

Since the Transportation Improvement Program (TIP) is the "short-range planning element" of the Metropolitan Transportation Plan (MTP), each highway and transit project contained within the OKI TIP must demonstrate that it conforms to the goals and objectives listed in the OKI MTP. This conformity is achieved through the adopted scoring process that has taken these goals and objectives into consideration. The OKI 2050 Metropolitan Transportation Plan Update was adopted by the OKI Board of Directors on June 13, 2024. The following narrative, including the list of goals and objectives, is taken from the MTP.

We are living in one of the most intriguing times for transportation. Technology is driving us toward a new mobility landscape. The marriage of transportation and technology has given rise to the driverless car. Automobiles reshaped our world in the twentieth century. Autonomous vehicles will transform it in the twenty-first. OKI is planning accordingly, melding evolving technologies into our mission, knowing that smart cars — smart vans, trucks, buses and semis — will require smart infrastructure. A healthy transportation system has long been a driving force behind our region's quality of life and economic prosperity. It is a diverse, well-developed one for moving people and goods. Broadly speaking, the system's efficiency affects the entire economy. In this spirit, we have developed the 2050 OKI Metropolitan Transportation Plan. Its vision: to develop innovative, sustainable and multimodal transportation solutions that support the goals and economy of the Greater Cincinnati area. Under the 2050 Plan, the system will continue to be reliable, flexible and affordable, connecting people safely to one another, to their workplaces, to the institutions that matter to them and to the services on which they depend.

It also lays the foundation for a transportation system that increasingly relies on system management, operations, Mobility as a Service (MaaS) and a system that includes connected and autonomous vehicles. These principles will usher in an era of enhanced mobility, safety and efficiency for moving people and goods. Using best practices, a strategic mix of traditional and technology-based projects will allow the region to compete successfully in the global economy.

The following goals serve to define how to meet this region's transportation needs both now and in the future. Each goal represents a key issue addressed in the metropolitan transportation plan and TIP.

Goal: Safety

The transportation system should work to reduce the risk of crashes that cause death or injuries. The plan will consider recommendations to address problem crash locations for all travel modes, with the goal of reducing vehicle accidents.

Goal: Infrastructure Condition

This plan's foundation is preserving and optimizing the region's existing transportation system and infrastructure. In addition to improvement projects to meet this goal, this 2050 Plan includes a roadway maintenance and transit operation budget of more than \$8.2 billion.

Goal: Mobility and Congestion

This goal can also be referred to as System Performance or how well people and commodities can move with greater speed and less congestion to improve efficiency.

Goal: Environment Sustainability

Strategies that promote the effective and efficient use of natural resources would reduce mobile source emissions, and they would benefit other environmental issues and quality of life. Transportation recommendations that promote multimodal travel alternatives and reduced vehicle trips can help address this goal.

Goal: Economic Vitality

In addition to the four performance goals presented in MAP-21 and continued in The FAST Act, OKI has added a fifth goal of Economic Vitality. The transportation network can support the economic vitality of the region by enabling global competitiveness, productivity, and efficiency, as shown by the plan's emphasis on improvement projects that address this issue.

STBG/CMAQ/TA Prioritization Process and Ranking Process

The OKI Project Prioritization Process continues to address the Planning Factors identified in USC 23 CFR 134 Metropolitan Planning and responds to the BIL requirements for performance-based planning and programming. To the extent practical, the OKI process includes metrics that allow for assessment of the progress towards achieving measurable progress towards targets for safety, pavement and bridge condition, travel time reliability, freight reliability, traffic congestion, mobile source emissions reductions and transit asset management.

OKI receives a sub-allocation of federal Surface Transportation Block Grant (STBG), Transportation Alternatives (TA) funds, and Carbon Reduction Program (CRP) funds and has the authority and responsibility as the MPO to allocate these to transportation projects in the region. In addition, OKI participates with other large MPO's in Ohio to allocate and manage CMAQ funds.

The OKI Board of Directors has established the following process for soliciting, reviewing, and ranking highway, transit, bicycle/pedestrian and non-highway freight projects funded with OKI-allocated funds. The Prioritization Subcommittee, a subcommittee of the OKI Intermodal Coordinating Committee (ICC), reviews and revises the scoring process for applications on an "as needed" basis.

- 1. **Establish a project solicitation period** based on a TIP/STIP development schedule responsive to the needs of local and state transportation agencies.
- 2. Advertise the project solicitation period via the OKI website, social media, etc.

- 3. **Hold a workshop** for prospective applicants to inform them of the application process, deadlines and scoring procedures developed by the OKI Prioritization Subcommittee.
- 4. Accept completed applications until the advertised deadline. Once the application has been submitted to OKI, the project request is fixed—no changes in cost, scope or other aspect will be allowed. The only exception to this requirement will be if non-OKI funding becomes available to the applicant and the requested amount of OKI funding can be reduced.
- 5. **Hold ICC Prioritization Subcommittee Review Meetings**. These meetings allow for discussion of individual highway and transit projects by the subcommittee and the eventual ranking of projects funded with OKI-allocated funds. The ranking of projects is based on the ICC adopted scoring process shown later in this document.
- 6. **Recommendation by the ICC.** The ICC reviews the findings of the Prioritization subcommittee. The ICC will review the recommendations to determine that "Regional Priorities" are achieved through the suggested rankings and recommends a list of funded projects to the OKI Board of Directors.
- 7. Adoption by OKI Board of Directors. Funding awards for projects are approved.
- 8. Added to the OKI Transportation Improvement Program (TIP). Projects and funding amounts are added to the TIP and submitted for inclusion in the Statewide TIPs (STIPs).

Project Conditions

The following funding limitations will be applied to each project requesting OKI STBG/CMAQ funding in Ohio.

- 1. Eligible Phases
 - a. Ohio: Preliminary Engineering--Right-of-Way Services (PE-RWS), Right-of-Way (ROW), Utilities (UT) and Construction (CON) phases are eligible for funding. Preliminary engineering (not associated with PE-RWS), environmental and contract plans are the responsibility of the applicant. PE-RWS funds may be used for limited right-of-way services (such as title searches, appraisals, and appraisal reviews) prior to approval of the environmental document with approval from the OKI TIP Manager.
 - b. Kentucky: Design (D) (includes Preliminary Engineering (PE) and right-of-way services (PE-RWS), Right-of-Way (ROW), Utilities (UT) and Construction (CON) phases are eligible for funding.
- 2. Applicants who receive funding through OKI should work closely with OKI and the district office on a coordinated schedule. OKI will work with the district office to set milestone and sale dates to achieve a balanced program across the fiscal year with a goal to implement projects in the most timely manner and to achieve favorable bid prices. Strict adherence to schedule milestones is a fundamental requirement.
- 3. The standard local match requirement for OKI allocated federal funds is 20%. Applicants may commit a higher percentage to gain additional points as shown in the Planning

- Factors section of the adopted scoring process. The same local match percentage will apply to all funded phases
- 4. Applicants must provide a certified or otherwise official cost estimate for each project request. At the applicant's discretion, the cost estimate may include an additional 10% contingency for construction activities. All cost estimates should be in current year dollars.
- 5. The maximum to be awarded will be the amount listed in the application, as adjusted for inflation, or as determined by the OKI Board of Directors. The Cost Estimate sheet in the application will apply a compounded growth rate to the construction costs based on the ODOT inflation calculator. Applicants should make sure their request is sufficient to cover the cost of the activities shown in their application. Applicants may include the addition of a 10% contingency for the construction phase. Each phase of funding requested must include at least 20% non-federal match.
- 6. The following scope limitations will apply to each project request:
- 7. Each applicant is limited to a total of two project applications requesting STBG funds in Ohio or limited to two project applications requesting Kentucky SNK funds. If an applicant is making an application on behalf of another entity, that application will not count towards the total number of applications allowed. For example, if a county makes an application on behalf of a township, which is ineligible to apply directly to ODOT, that application will not count towards the county's total applications allowed.
- 8. Total funding request per Ohio application cannot exceed \$6,000,000 for STBG funds (the cap). Total funding request per Kentucky application cannot exceed \$5,000,000 for SNK funds (the cap). The total project funding for a single application is capped at the approved amount. The OKI TIP Manager may approve one-time requests for additional funding up to 10%. Additional funds are subject to fund balances and normal OKI procedures for amending and modifying the TIP.
- 9. Projects must be located within the OKI urban area boundary. OKI has historically not funded projects outside the urban area boundary since other funding sources, such as the County Engineers Association of Ohio, are available.
- 10. Projects must be listed or consistent with the OKI 2050 Metropolitan Transportation Plan. Roadway projects must be located on functionally-classified collectors or higher.

APPENDIX C: COMMUNITY ADVISORY COMMITTEE/PUBLIC INVOLVEMENT

Community Advisory Committee Review Activity

OKI has defined and considered mobility impact zones, which include low-income areas, zero-car households, elderly persons and persons with disabilities. Each project considered for inclusion in the draft of the FY 2026-2029 TIP using OKI sub-allocated federal funds were reviewed by the Committee and awarded points based upon the anticipated impacts and benefits on the local community. Applicants receive maximum points if their application is expected to have good to excellent overall net benefits. A net benefit indicates a subjective consideration of both positive and negative impacts. The point structure is as follows:

Overall net benefits (good to excellent) = 8 - 10 points

Overall net benefits (fair to good) = 4 - 7 points

Overall net benefits (none to fair) = 0 - 3 points

During the last OKI project applications cycle, the Committee reviewed and awarded points for (18) Ohio STBG applications, (5) Ohio TA applications, (13) Kentucky SNK applications and (7) Kentucky TA applications.

Public Involvement

The draft TIP, as well as a video presentation, were presented for public comment via an online posting on March 10, 2025. An invitation and instructions on how to provide comment was provided via OKI's website, through various OKI social media outlets, and via ODOT STIP public involvement notices. The comment period remained open until April 10, 2025. A public meeting was held in the OKI office, and virtually, on April 1, 2025. The announcement of the scheduled public meeting was published in the *Cincinnati Enquirer*, the *Cincinnati Herald*, and *La Mega Media/Urban 1* Facebook page and website, and on OKI social media and website. Comments were permitted to be submitted to OKI in writing, by e-mail, in-person or virtually during the public meeting. During the April 1 public meeting, 22 public meeting attendees provided remarks. An additional 64 people provided comment via e-mail. A summary of the public meeting and a summary of emailed public comments are provided below.

2025 TIP Public Meeting
OKI Office, Commonwealth Room (hybrid)
Public Meeting Comments
April 1, 2025

Summary:

38 people attended the April 1, 2025, public meeting on the TIP. Twenty-two people attended in person, 16 attended online, and 22 attendees gave remarks.

Comments, generally, expressed appreciation for and asked for increases to funding of multimodal transportation, specifically increased bicycle and pedestrian infrastructure and safety, transit (including Bus Rapid Transit), and light rail. Concerns were expressed about increased traffic, pollution, the environment, health, and vibrant, connected neighborhoods. The top requests include the following:

- o 9 people asked for a delay to the Brent Spence Bridge
- 4 people asked for no funding for the Brent Spence Bridge
 - a. 1 person asked leaders to reimagine the design of I71-75, and
 - b. 1 person asked for a delay of the TIP.
- o 8 people requested more transit funding with two specifically supporting BRT
- o 7 people requested more funds for bicycle and pedestrian infrastructure
- o 6 people asked OKI to do comprehensive, robust multimodal planning, and
- o 6 other people asked the region to leave car-centric transportation planning
- o 3 people asked for more light rail funding, and
- 1 person asked for more safety funding.

Specific project requests included support for widening SR 63, funding for the North South Plan, to address safety on SR 741, to oppose Exit 26 at Millikin Road because it is an economic development project unrelated to traffic, and to delay or oppose the Brent Spence Bridge (BSB) and be aware of impacts of the BSB to the West End.

Suggestions were made to look at multimodal, transit, and bike ped planning and funding in Japan, the Netherlands, the United Kingdom, Durham, Tucson, and Duluth.

In-person remarks summaries:

- Bob Hyland, Cincinnati, OH:
 I am for more bicycle and rail funding. For foreign visitors to the area, in particular, it would be surprising that Cincinnati lacks a zero-car route from the airport to downtown to the stadium. Request: Please invest accordingly. Vote No on Brent Spence Bridge (BSB) funding.
- Matt Butler, Covington, KY:
 Rebalance the funding investments to increase transit funding, increase safety funding and results. Do this to improve safety, the environment, and health. The 25% of

Cincinnati homes with zero-car bear the brunt of the safety, environmental, and health burden. Request: increase transit funding to 25% of the TIP, delay the BSB pending further studies.

• Suzanne Fuhrman, Cincinnati:

I am a public health expert who worked overseas and recently lost my job. Pedestrian safety and pollution are my top concerns. I lived in Afghanistan but now that I live in Cincinnati, I have asthma. Thank you for the funding to date for bicycle and pedestrians. Request: Delay BSB funding – more lanes = more traffic. Increase bike and pedestrian infrastructure.

Mitch Radakovich, Over the Rhone (OTR), for All Aboard Ohio:
 I am a Chair for All Aboard Ohio, which has 500 members in the OKI region. Request: I feel the TIP should emphasize high density traffic solutions by incorporating rail, Bus Rapid Transit (BRT), and bicycle and pedestrian funding. We should move away from the car-centric emphasis.

• Matt Smeal, Sustainable Cincinnati:

Funding for transportation must be diverse. OKI was an early supporter of light rail. (He left handouts, some with links to videos). Please look at the Dutch and other models of coordinated density in a planned transit region. Request to move Cincinnati from a carcentric system to multimodal. He believes car centric systems will cause youth to leave the area. Request: Please consider a BSB delay, and multimodal and transit.

• Joe Humpert, President Queen City Bike:

Noted the Flat Frank Henson Santa Statue at the foot of the Purple People across from the OKI building is for a previous Queen City Bike President, and the bicycle routes in Cincinnati. He noted his friend Gloria San Miguel, a cyclist wearing safety gear, died struck by a vehicle on the 11th Street bridge in Newport, riding from Newport into Covington. Request: Thank you for a great increase in funding from the previous TIP for bicycling, and please continue to increase spending, with urgency. Reconsider the BSB design which will literally cut us off, alienate neighborhoods.

• Mackenzie Mason, Sustainable Cincy:

I am a Community Organizer for Sustainable Cincinnati. I am concerned about climate health and community. I acknowledge the investments made in transit and for bicycles, yet the region remains car-centric. We at Sustainable Cincinnati are on the ground and see the lack of true engagement in neighborhoods (ie. West End) about the BSB. We are not just advocates, but people who want change to move freely through the region. Request: Delay the BSB and study it.

• Terry Banker, Lebanon:

Has a historic farm bounded by Turtle Creek Township and Lebanon. Provided local history of a development (*Neil Hughes*) which is to provide \$6-M in funding to widen US 63. Request: Help ensure the funding is available for widening US 63.

• Jim Banker, Lebanon:

Is husband to Terry (above). Please address the safety issues on SR 741 which grow as the area grows. The issues include no shoulder and steep embankments. After hearing others, regarding the BSB, DC has changed and be alert as to whether the funding will arrive for the BSB. Request: Address US 741 safety issues. Target money to neighborhoods.

• Kean Babcock, Covington, Sustainable Cincy:

He is a 7-year Navy veteran who lived in Japan. Japanese transit is amazing, people can get everywhere on transit and live without a car. A connector to UC would be nice and could narrow highways that negatively impact communities. He has concerns about pollution and traffic, look at Houston. Invest in better and cheaper alternatives to cars. Request: Invest in public transit.

• Nathan Haim, All Aboard Ohio, Cincinnatian:

Thank you for increase in funding in the TIP for transit and pedestrian/bicycle paths. Please make transportation safe and efficient. My grandma with ALS cannot do a car and needs more robust transit for independence.

• Katharine Ruegger, Cincinnati:

She has ADHD and allergies, in part attributable to growing up along I75 in Indianapolis. She teaches children at the Mobile Bicycle Co-Op who could not be here due to meeting time. Please delay the BSB as it, and the TIP, will negatively impact 50-years of area infrastructure. Children will be impacted. Cincinnati needs robust multimodal planning, look at Durham for a good example. Look at the Big Dig as a bad example of growth, as mentioned earlier. Request: Delay BSB.

Braden Pulte, Cincinnati:

I do not own a car and often feel left behind in transportation. I worked in a restaurant in Newport and with varying departure times from the end of the shift, it was difficult to see if I can catch the TANK, and then if I could make my connection to METRO. Billions of dollars are spent on roads, but we are not comprehensively addressing the rest of multimodal transportation. METRO is doing a great job, like BRT, and this is needed to address the 20% of households in Cincinnati with zero-car. Exit 26 on Millikin Road is an economic development project, not a traffic need.

• Ryan Minnick, All Aboard Ohio, Northside Cincinnati:

I am a local chapter leader of All Aboard Ohio. I bike 4-miles to and from work. I took the streetcar here and then walked several blocks. TIP funding should reflect pedestrian, bicycle, transit, then car and truck. Request: Fund the North South plan. Increase bicycle infrastructure funding from 1% to 10% in the TIP.

Vida Manuel, West End Ambassador, West End:

I am a West End Ambassador. There are so many ideas represented in these comments and none are road and bridge. I have asthma and road projects do not help. When I think of these projects and our region, I see the Highway scene from The Office. I take

Clay Wade Bailey to be off of 75. Request: Take people off the streets to reduce congestion. If other areas have evidence of good plans, try them.

Online Attendee Remark Summaries:

• Lucy Knight, Cincinnati:

My mother and grandma talk of a vibrant Cincinnati of connected neighborhoods. There have been transit improvements, but neighborhoods are carved up by bridges, roads, and even parking lots. I grew up in Price Hill. I75 cut the West End off from the rest of the city. Request: reimagine the I71/75 design and improve low income opportunity that has been lost.

• Ray Jacobs, West End:

I grew up next to traffic that would shake the walls of my apartment building as a child. I am a climate migrant. I left Salt Lake City due to lack of water. I enjoy the neighborhoods here, chatting with neighbors, watching children. I want to continue this experience. Request: I oppose funding for the BSB. Put funding toward transit and bike/ped.

• Andrea (no last name provided), Cincinnatian living in the United Kingdom: I want Cincinnati to have the public transit we have in the U.K. Cincinnati has 20% zero-car households and this should be planned for. Cincinnati did not get the World Cup in part due to lack of public transportation for an event of that size. What other events and revenue might Cincinnati be missing out on? I appreciate the efforts of OKI to date, but request greater equity across multimodals. Request: Delay BSB for a study, and increase transit funding.

• Daniel Guthrie, Cincinnati:

I am a 14-year resident of Cincinnati and have come to love it, as so many do. The country is coming to terms with debt and finances and the BSB should be part of the conversation as waste. Request: I support the OKI Noth South plan. OKI should direct ODOT and KYTC to study alternatives, like congestion pricing which could fund alternative transportation.

- Logan S. (no last name provided), Cincinnati: I agree with all that has been said.
- Anthony Isaacs (no residence provided):

There is so much roadway to maintain already. Use the TIP funding to dig in and fill in maintenance needs and reduce cost burdens, especially by decreasing car ownership which is a cost burden. Request: Fund light rail. Do not fund the BSB.

Joseph (no last name provided), hometown is Cincinnati:
 I am blessed to work remotely primarily. Tucson and Duluth are among the good examples for development of parks and bike paths which create a boon. I am traveling with my girlfriend, who is from Chicago, and the choices made in the TIP will impact my life. When we settle in, infrastructure choices will make a difference in where we live.

OKI calls for any additional remarks. There are none. The meeting is adjourned.

FY26-29 TIP Summary of e-mail comments(64) submitted during the comment period March 10, 2025 through April 10, 2025:

Cory Aldrich – Cincinnati:

Prioritize public transit over automobile-focused transportation

Chris Anderson – Cincinnati:

The Brent Spence Bridge Project must prioritize bike/ped infrastructure over car traffic and expand reclaimed land.

Andrea Bailey-United Kingdom

Need better transit in Cincinnati. 20% of households do not have access to a car.

David Barnett-Cincinnati

Delay funding for highway expansion and study transportation options that don't harm the environment.

Alison Baer-Cincinnati

Reconsider funding for the BSB. Explore alternatives.

Shad Beard-Covington

Stop prioritizing expensive and ineffective highway projects. Leads to unhealthy, poorer and less happy communities.

David Benson-Cincinnati

Likes the recent increases in quality transit, bike lanes and streetcar. Want to see pedestrian, bike, and bus mobility options as core parts of the TIP.

Jacob Breazeale-Cincinnati

Do not invest in expanding highways. Use tax dollars to improve road conditions and safety for all users including pedestrians and cyclists. Expand transit connections to surrounding communities.

Noah Breeze-Cincinnati

Do not spend money on expanding I-75. It is not consistent with climate and mobility goals.

Richard Boyce-Cincinnati

Expanding I-75 is inconsistent with climate and mobility goals. Should prioritize transit.

Blake Cox-Cincinnati

Focus more on transport options that do not add highway lanes.

Christine Curran-Cincinnati

Adverse health effects of high levels of ozone, Nox and particulates. Scale back size of Brent Spence bridge project.

Stefan Fiol-Cincinnati

Need to incorporate community perspectives into the development plan. Delay funding of the BSB and study alternatives that prioritize equitable and accessible transportation options.

John Freeman-Dayton OH

Expand public transit and make walkable cities.

Brandon Gabbard-Covington

Don't need a new bridge. Prioritize transit.

Maxwell Gaston-Dayton KY

Need viable alternatives to driving on the highway.

Lauren Ghidotti-Cincinnati

Do not expand I-75. Support transit, density, and mobility.

John Gray-Batavia

SR222 from Batavia Village to SR125 is very dangerous with several 90-degree curves. It needs improvement.

Michael Guarente-Madeira

Diversify funding into multimodal solutions like mass transit, bike and pedestrian infrastructure.

Sarah Guarante-Cincinnati

Do not expand I-75. Follow the "Bridge Forward" recommendations and allow for more public transit.

Jim Guthrie-Newport

Delay funding of Brent Spence Bridge and study alternatives. We can do better.

Scott Hand-Cincinnati

No more expansion of I-75 and Brent Spence Bridge. It is wasteful and not sustainable.

Chris Heckman-Cincinnati

Focus our transportation dollars on mass transit to help meet our climate and mobility goals.

Ronald Hischak-Cincinnati

The companion Brent Spence Bridge is a waste of resources. A toll on the current bridge would reduce the traffic.

Marissa Hoffman-Ulmer-Cincinnati

Adding more highway lanes is not helpful. Need more biking, walking and public transit.

Kurt Holocher-Cincinnati

Adding lanes on I-75 does not improve traffic. Delay the BSB to complete full EIS and alternative study. We should focus on improvements that slow traffic and increase safety.

Joe Hornsby

Encourages funding for ODOT's I-75 Thru the Valley Project.

Kaylee Humbert-Covington

Prioritize transit over highways.

Anson Jeng-Covington

Noise and pollution will continue to get worse with induced demand.

Kathy Kugler-Cincinnati

Invest in convenient public transportation.

Milan Kulics-Cincinnati

Do not expand the BSB. Prioritize people and public transit.

Brent Lightner-Liberty Twp.

Need sidewalk on Milliken Road from Morris to Liberty-Fairfield Road.

AJ Moeller

Do not expand I-75. Invest in bike/ped improvements and public transit.

Tom Moosbrug-Cincinnati

The BSB needs to be built with mass transit in mind.

Eduardo Moreno-Cincinnati

Prioritize transit instead of highways.

Nolan Nicaise-Covington

Don't expand highways. Too much pollution.

Linda Noll-Giska-Covington

Keep climate goals and mass transit goals possible. No expanded highways.

Crystal Paul

Buses are a waste of money.

Katie Peyton-Cincinnati

Reconsider funding for the Brent Spence Bridge Project and prioritize transit and bike/ped infrastructure. Expanding I-75 is inconsistent with climate and mobility goals.

Julie Potter-Cincinnati

Use the money for BSB on public transit instead.

Melanie Powers-Ft. Thomas

Delay funding for the BSB and explore bike/ped and mass transit options.

Michael Resnick-Montgomery

Delay funding the BSB and study alternatives that prioritize equitable and accessible transportation options.

Jacob Richard-Cincinnati

Against highway expansion and for public transit and walkable neighborhoods.

David Roland-Cincinnati

Invest in public transit and active transportation. Don't prioritize the BSB and moving cars.

Millie Schafer-Cincinnati

Stop destroying our green space and homes for more vehicle traffic.

Craig Schoenberger-Cincinnati

No more expansion of I-75. Allocate more money for public transit.

Charlie Schwartz-Cincinnati

Oppose expansion of I-75. Prioritize more money for public transit.

Matthew Smeal-Reading

Invest in multi-modal transportation again instead of highway expansions. We should entice more people to live in the urban core again. Commenter included concept maps and drawings of changes to the city's planning vision.

Kathleen Smythe-Cincinnati

We should rely less on fossil fuels and support public transit and active transportation.

Jessica Spencer-Covington

Do not fund highway expansion. Use the funding for more public transit, bike lanes, tree buffers, road diets and greater connectivity.

Anshul Sukhlecha-Cincinnati

Concerned about expansion of I-75. We should invest in a sustainable, accessible, and equitable future with public transit and infrastructure that serves everyone.

Taylor Fields-Cincinnati

Prioritize transit over highways.

Samuel Tonucci-Cincinnati

No to highway expansion. Support alternative modes like streetcar and BRT.

Amy Townsend-Small-Covington

Expanding the Brent Spence Bridge Corridor is the wrong decision for the environment and health.

Evan Walker-Cincinnati

Less funding for expanding I-75 and more for mass transit and safe walkable neighborhoods.

Will Weber-Soutbank Partners Newport

Expresses support for Riverfront Commons project and provides clarification on Riverfront project descriptions. Affirms support of several regional projects in NKY.

Jake Wermes-Cincinnati

Against expanding BSB. Consider mass transit solutions.

Elliot Willoughby-Cincinnati

The City needs safe and convenient bike/ped infrastructure.

Shaun Wilson-Woodrow

Driving cars are wasteful and inefficient.

Nick Wright-Cincinnati

TIP is inconsistent with environmental and transit goals. Prioritize public transit as well as bike and pedestrian infrastructure.

Christopher Wyatt-Cincinnati

The Brent Spence corridor expansion plan is the wrong solution. Focus on designing highways for resilience and safety. Invest in biking and transit options.

Caroyn Young-Cincinnati

Against I-75 expansion. Should focus on environmentally conscious and people focused transportation.

Kaitlyn Zibton-Cincinnati

Reconsider funding the BSB and prioritize transit and bike/ped infrastructure.

Jodie Zultowsky-Cincinnati

Prioritize transit over expanding the BSB.