KENTUCKY

STATEWIDE TRANSPORTATION IMPROVEMENT PROGRAM (STIP) For FY 2021-2024

A M E N D M E N T #2021.004

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 2024-2027. The KYTC requests inclusion of the TIP in the KYTC's FY 2021-2024 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:
Jill Lamb for Ron Rigney 6/26/2023	
Kentucky Transportation Cabinet Date	Federal Transit Administration Date
Ronald B. Rigney, Director	
Division of Program Management	

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Division of Program Management

Amendment Recommended for Approval:

Approval of STIP Amendment:

Till Lamb for Ron Rigney 6/26/2023

Kentucky Transportation Cabinet Date
Ronald B. Rigney, Director

Approval of STIP Amendment:

Federal Highway Administration Date

FY 2024-2027

TRANSPORTATION IMPROVEMENT PROGRAM (TIP)











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.

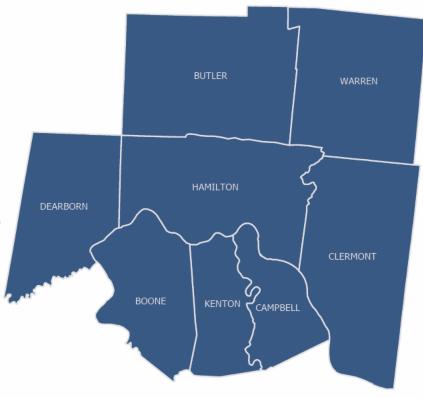
OKI has final authority over all federal dollars spent on surface transportation in the region. Each year, OKI approves roughly \$40 million in funding for projects in the region.

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.



2023 OKI Officers

Gary Moore, President
Josh Gerth, First Vice President
Rick Probst, Second Vice President
Kenneth Reed, Treasurer
Mark Policinski, Secretary
David Painter, Past President

Member Counties

Boone County Fiscal Court – Gary W. Moore
Butler County Board of Commissioners – T.C. Rogers
Campbell County Fiscal Court – Steve Pendery
Clermont County Board of Commissioners – David Painter
Dearborn County Board of Commissioners – Rick Probst
Hamilton County Board of Commissioners – Alicia Reece
Kenton County Fiscal Court – Kris Knochelmann
Warren County Board of Commissioners – David G. Young

Municipalities with a population over 5,000

Alexandria, Kentucky – Andy Schabell Bellevue, Kentucky – Charlie Cleves Blue Ash, Ohio – Jeff Capell Cheviot, Ohio – James Sunderhaus Cincinnati, Ohio – Mark Jeffreys Cold Spring, Kentucky – Angelo Pengue Covington, Kentucky – Nolan Nicaise Dayton, Kentucky – Jeff Volter Deer Park, Ohio - Ron Tolliver Edgewood, Kentucky – Rob Thelen Elsmere, Kentucky – Serena Owens Erlanger, Kentucky – Jessica Fette Fairfield, Ohio - Matthew Davidson Florence, Kentucky – Gary Winn Forest Park, Ohio – Don Jones Ft. Mitchell, Kentucky - Dr. Alyson Roeding Ft. Thomas, Kentucky - Ben Pendery Ft. Wright, Kentucky - Bernie Wessels Hamilton, Ohio - Susan Vaughn Harrison, Ohio – Mike Mains Highland Heights, Kentucky – Gregory Meyers Independence, Kentucky – Christopher Reinersman Indian Hill, Ohio – Steve Krehbiel

Lawrenceburg, Indiana – Mark Fette Lebanon, Ohio – Krista Wyatt South Lebanon, Ohio – James Smith Loveland, Ohio - Ted Phelps Madeira, Ohio - Doug Moormann Mason, Ohio – Kathy Grossman Middletown, Ohio – Talbott Moon Milford, Ohio – Benjamin Redman Monroe, Ohio – Keith 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 – Jason Bracken Reading, Ohio – Robert Ashbrock Sharonville, Ohio - Paul Culter Springdale, Ohio – Jeffrey P. Anderson Taylor Mill, Kentucky – Dan Bell Trenton, Ohio – Dale Perry Union, Kentucky – Doug Bine Villa Hills, Kentucky – Seth Thompson Wyoming, Ohio - Dan Driehaus

Board of Townships Trustees over 40,000

Anderson Township – Josh Gerth Colerain Township – Tiphanie Mays Green Township – Tony Rosiello Liberty Township – Steve Schramm Miami Township – Mary Makley Wolff Union Township – Michael Logue West Chester Township – Mark Welch

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Public Officials from Kentucky and Indiana

Cathy H. Flaig, Boone County Fiscal Court Jude Hehman, Kenton County Fiscal Court Brian Painter, Campbell County Fiscal Court Alan Weiss, 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
Kenton County Planning Commission – Gailen Bridges
PDS of Kenton County – Sharmili Reddy
Warren County Regional Planning Commission – Stan Williams

Planning Commissions 40,000 or more population

Cincinnati (City) Planning Commission – Katherine Keough-Jurs Fairfield (City) Planning Commission – Greg Kathman Hamilton (City) Planning Commission – Liz Hayden Middletown (City) Planning Commission – James Metz

Voing Ex-Officio Members

Indiana Department of Transportation – Chris Wahlman Kentucky Transportation Cabinet – Robert Yeager Ohio Department of Transportation – Tom Arnold Southwest Ohio Regional Transit Authority – Darryl Haley Transit Authority of Northern Kentucky – Gina Douthat Butler County Regional Transit Authority – Christopher Lawson

Resident Members

Craig Beckley, Resident

Brent Cooper, Northern Kentucky Chamber of Commerce

Claire Corcoran, Clermont County Board of Commissioners

Denise Driehaus, Hamilton County Board of Commissioners

Rob Franxman, Boone County Engineer

Spencer Stork, Kenton County Public Works

Shannon Jones, Warren County Board of Commissioners

Roger Kerlin, Resident

Eric Kranz, Dearborn County Chamber of Commerce

Christine Matacic, Resident

Larry H. Maxey, Resident

Henry (Hank) Menninger, Jr., Resident

Pete Metz, Cincinnati USA Regional Chamber

Pamela E. Mullins, Resident

Stephanie Summerow Dumas, Hamilton County Board of Commissioners

Kenneth F. Reed, Resident

Sal Santoro, Resident

Karl B. Schultz, Resident

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

Thomas Voss, Resident (Charlie Cleves

Gregory Wilkens, Butler County Engineer

Other Elected Officials And Persons Responsible To Elected Officials Or From Special Purpose Districts

Bonnie Batchler, Clermont County Board of Commissioners Eric Beck, Hamilton County Engineer Laura Brunner, The Port Jeremy Evans, Clermont County Engineer Tom Grossman, Warren County Board of Commissioners J. Todd Listerman, Dearborn County Engineer Candace McGraw, Kenton County Airport Board Neil Tunison, Warren 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 2024–2027 Transportation Improvement Program

DATE: April 13, 2023

AUTHOR: Andrew J. Reser, AICP

STAFF: Brett Porter

Regina Fields Summer Jones Jackson Shiffert David Shuey

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: www.oki.org

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RESOLUTION

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

CONCERNING ADOPTION OF THE FY 2024 – 2027 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) AND THE DETERMINATION OF CONFORMITY OF THE TIP AND 2050 METROPOLITAN TRANSPORTATION PLAN WITH AIR QUALITY REGULATIONS

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, the Kentucky Transportation Cabinet and the Indiana Department of Transportation, 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 2024 – 2027 Transportation Improvement Program</u> as a short-range element of the <u>OKI 2050 Regional Transportation Plan (Metropolitan Transportation Plan)</u>; and

WHEREAS, the Cincinnati ozone maintenance area consists of the Ohio counties of Butler, Clermont, Hamilton and Warren; and the ozone nonattainment area consists of a portion of the Kentucky counties of Boone, Campbell and Kenton; and OKI's Transportation Plan and TIP are subject to transportation conformity rules; and

WHEREAS, the OKI Fiscal Years 2024 – 2027 Transportation Improvement Program includes the addition of projects, as well as other project changes, that are subject to transportation conformity requirements and that project 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 <u>OKI Fiscal Years 2024 – 2027 Transportation Improvement Program</u> and <u>OKI 2050 Regional Transportation Plan</u> conform to all applicable U.S. Environmental Protection Agency (EPA) approved State Implementation Plans for air quality; and

WHEREAS, the environmental justice impacts of these amendments have been identified and addressed as appropriate per Executive Order 12898 – Federal Actions to Address Environmental Justice in Minority Populations and Low Income Population; and

WHEREAS, the OKI Fiscal Years 2024 – 2027 Transportation Improvement Program have met the requirements of OKI's Public Participation Process; and

WHEREAS, the OKI Fiscal Years 2024 – 2027 Transportation Improvement Program demonstrates fiscal constraint; and

WHEREAS, the OKI Fiscal Years 2024 – 2027 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 13, 2023, hereby adopts the <u>OKI Fiscal Years 2024 – 2027 Transportation Improvement Program</u> as the short range element of the <u>OKI 2050 Regional Transportation Plan</u>, and recommends that its members incorporate these improvements into their planning for transportation improvements in their governmental units;

BE IT FURTHER RESOLVED that the Board of Directors of the Ohio-Kentucky-Indiana Regional Council of Governments hereby affirms the conformity between the <u>OKI Fiscal Years 2024 – 2027 Transportation Improvement Program</u> and the <u>OKI 2050 Regional Transportation Plan</u> and applicable EPA approved State Implementation Plans.

SARY MOORE, PRESIDENT

AJR 4/13/23

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 Cincinnati, Middletown urbanized areas 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 US 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 program and 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 November 2020, and issued a subsequent finding, including ten commendations, 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 13, 2023 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.

GARY W. MOORE, PRESIDENT

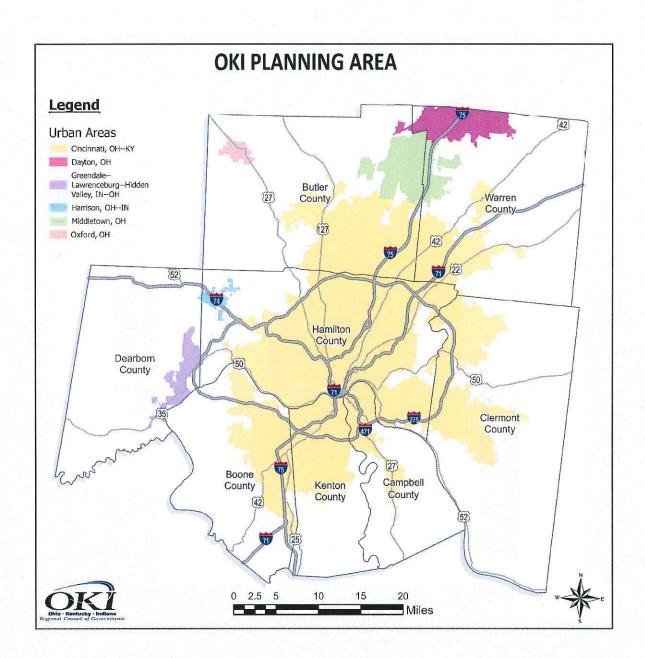
4/13/23 rwk

TRANSPORTATION PLANNING PROCESS CERTIFICATION FY 2024

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;
- 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 disadvantages business enterprises in USDOT 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
Gary W. Moore Name	Roy S. Nunnally Name
Signature Moere	Signature
OKI President Title	<u>Director, INDOT Technical Planning & Development</u> Title
4/13/2023 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 11, 2020. 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 2024-2027 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 June 2020 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 2023 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), also know as the Bipartisan Infrastructure Law (BIL) which was signed into law on November 15, 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) and Transportation Alternatives (TA) funds in Ohio, Surface Transportation Block Grant funds for Northern Kentucky (SNK) and TA federal funds in Kentucky plus STBG, CMAQ, TA and Highway Safety Improvement Program (HSIP) federal funds in Indiana.

The prioritization process for STBG, CMAQ and TA applications for funding are shown in Appendix B. Projects funded in Indiana have a separate application but follow the same prioritization process. 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
- Environmental Sustainability
- 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
 - o Pavements: Priority, General and Urban Systems
 - o Maintenance Conditions Ratings
- Freight Movement and System Reliability
 - Freight Travel Time Reliability
 - o Peak Period Travel Times
 - o Travel Time Reliability Index
 - Non-SOV Urbanized Area Travel

- Performance of the Congestion Mitigation and Air Quality Program
 - o 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
 - 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 2023 are provided below:

OKI Supported Statewide Transportation Safety Targets CY 2023							
	Ohio Kentucky Indiana						
Number of Fatalities	1,173	764	894.2				
Fatality Rate per 100 MVMT	1.04	1.575	1.088				
Number of Serious Injuries	7,649	2,658	3,348.1				
Serious Injury Rate per 100 MVMT	6.77	5.519	4.068				
Number of Non-Motorized Fatalities and	824	289	399.6				
Serious Injuries							

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 Event					Events	System
Service	Total	Rate	Total	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 poor 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 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							
	<u>Oł</u>	<u>iio</u>	<u>Kentucky</u>		<u>Inc</u>	<u>liana</u>	
	2-year	4-Year	2-Year	4-Year	2-Year	<u>4-Year</u>	
% of Interstate Pavements in	N/A	55%	N/A	50%	60%	62%	
Good Condition							
% of Interstate Pavements in	N/A	1%	N/A	3%	1%	1%	
Poor Condition							
% of Non-Interstate	40%	40%	35%	35%	50%	48%	
Pavements in Good Condition							
% of Non-Interstate	2%	2%	6%	6%	1.5%	1.5%	
Pavements in Poor Condition							
% of NHS Bridges in Good	55%	55%	35%	35%	49%	47.5%	
Condition							
% of NHS Bridges in Poor	3%	3%	3.7%	3.2%	3%	3%	
Condition							

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 2022, OKI's Executive Committee also adopted a resolution supporting the CMAQ 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.

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

System Performance Targets								
	<u>Oł</u>	nio	<u>Kentucky</u>		<u>Indi</u>	<u>ana</u>		
	2-year	4-Year	2-Year	<u>4-Year</u>	2-Year	<u>4-Year</u>		
% of Reliable Interstate	85%	85%	93%	93%	93%	93.5%		
Miles Traveled								
% of Reliable Non-	N/A	80%	N/A	82.5%	N/A	93.5%		
Interstate Miles Traveled								
Interstate Truck Travel	1.5	1.5	1.25	1.25	1.32	1.3		
Time Reliability Index								
Annual Hours of Peak	9	9	9	9	N/A	N/A		
Hour Excessive Delay Per								
Capita								
% of Non-SOV Travel	18.5%	18.5%	18.5%	18.5%	N/A	N/A		
VOC Total Emission	60	60	100	200	590	600		
Reduction (kg/day)								
NOx Total Emission	250	250	100	200	690	725		
Reduction (kg/day)								
PM 2.5 Total Emission	30	30	N/A	N/A	3	4		
Reduction (kg/day)								

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 (SORTA), 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

<u>Asset Category -</u> <u>Performance Measure</u>	Asset Class	<u>2023</u> <u>Target</u>	<u>2024</u> <u>Target</u>	<u>2025</u> <u>Target</u>	<u>2026</u> <u>Target</u>	<u>2027</u> <u>Target</u>
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 Goa	ls				
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, SORTA, 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 on the FTA Transit Economic Requirements Model (TERM) Scale	5%					
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 2024-2027 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	66	\$159.3
Kentucky	28	\$85.9
Indiana	10	\$19.2
Projects Improving Pavements Interstate	# of Projects	Total \$ (Millions)
Ohio	10	\$125.6
Kentucky	13	\$38.3
Indiana	0	\$0
Projects Improving Pavements Non-Interstate NHS	# of Projects	Total \$ (Millions)
Ohio	12	\$125.6
Kentucky	23	\$42.4
Indiana	6	\$21.4
Projects Improving NHS Bridges	# of Projects	Total \$ (Millions)
Ohio	39	\$125.3
Kentucky	0	\$0
Indiana	11	\$11.6
Projects Improving Travel Time Reliability Interstate	# of Projects	Total \$ (Millions)
Ohio	6	\$289.3
Kentucky	0	\$0
Indiana	0	\$0
Projects Improving Travel Time Reliability Non-	# of Projects	Total \$ (Millions)
Interstate NHS		
Ohio	3	\$57.2
Kentucky	1	\$15.5
Indiana	0	\$0
Projects Improving Peak Hour Excessive Delay	# of Projects	Total \$ (Millions)
Ohio	14	\$141.8
Kentucky	26	\$425.7
Indiana	3	\$0.5

TIP Project Impacts on Performance Measures						
Projects with CMAQ Funding	# of Projects	Total \$ (Millions)				
Ohio	7	\$28.2				
Kentucky	2	\$7.1				
Indiana	0	\$0				
Projects Improving Non-SOV Travel	# of Projects	Total \$ (Millions)				
Ohio	60	\$55.7				
Kentucky	42	\$16.1				
Indiana	0	\$0				

CHAPTER 3: FINANCIAL

Federal Funds

Federal transportation funding is authorized through the federal transportation bill, the Infrastructure Investment and Jobs Act (IIJA), also known as the Bipartisan Infrastructure Law. 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 funding types in the Statewide TIP (STIP). Budgets include any carryover from the prior fiscal year.

Table 3-1: Ohio Highway STIP Fiscal Constraint

Ohio Highway STIP Fiscal Constraint

Omo mgnv												
March 2023	2024	2024	2024	2025	2025	2025	2026	2026	2026	2027	2027	2027
Amount in Millions	Budget*	Estimate	Balance	Budget	Estimate	Balance	Budget	Estimate	Balance	Budget	Estimate	Balance
Federal Fun	ds by Pr	ogram		1	,	T		1			1	
Garvee Debt Service	\$116.6	\$116.6	\$.0	\$122.5	\$122.5	\$.0	\$121.1	\$121.1	\$.0	\$115.4	\$115.4	\$.0
Discretionary / Earmark	\$63.7	\$36.2	\$27.5	\$1.1	\$17.5	\$11.1	\$1.1	\$43.1	(\$30.9)	\$1.1	\$.0	(\$29.9)
Emergency	\$38.1	\$1.0	\$37.0	\$10.5	\$.0	\$47.5	\$10.5	\$.0	\$58.0	\$10.5	\$.0	\$68.5
FLAP	\$3.3	\$.6	\$2.7	\$.9	\$.0	\$3.6	\$.9	\$.0	\$4.5	\$.9	\$.0	\$5.3
Garvee / SIB	\$152.4	\$49.3	\$103.0	\$88.1	\$4.0	\$187.2	\$63.0	\$.0	\$250.2	\$63.0	\$24.6	\$288.6
Local Programs	\$178.0	\$130.7	\$47.3	\$171.0	\$182.9	\$35.5	\$162.6	\$70.6	\$127.5	\$112.8	\$28.7	\$211.6
Major Programs	\$428.4	\$333.2	\$95.2	\$427.5	\$431.5	\$91.2	\$401.3	\$254.5	\$237.9	\$410.8	\$267.7	\$381.0
MPO STBG	\$204.7	\$150.6	\$54.2	\$164.4	\$116.4	\$102.1	\$167.7	\$110.2	\$159.6	\$169.2	\$50.6	\$278.2
MPO CMAQ	\$111.4	\$31.4	\$80.0	\$87.7	\$89.2	\$78.5	\$89.5	\$45.4	\$122.6	\$89.5	\$23.1	\$188.9
MPO CRP	\$48.1	\$8.3	\$39.8	\$18.2	\$1.5	\$56.5	\$18.6	\$.4	\$74.7	\$18.6	\$1.3	\$91.9
МРО ТА	\$27.4	\$8.8	\$18.6	\$17.3	\$21.3	\$14.6	\$17.7	\$6.2	\$26.1	\$17.7	\$5.2	\$38.6
MPO **CRRSAA	\$11.7	\$5.1	\$6.7	\$.0	\$.0	\$6.7	\$.0	\$.0	\$6.7	\$.0	\$.0	\$6.7
RTPO STBG	\$5.5	\$.8	\$4.7	\$2.7	\$1.2	\$6.2	\$2.7	\$.0	\$9.0	\$2.7	\$.0	\$11.7
National Highway Freight	\$47.7	\$45.0	\$2.7	\$43.8	\$.0	\$46.5	\$43.8	\$.0	\$90.4	\$43.8	\$.0	\$134.2
Other	\$137.2	\$23.4	\$113.8	\$101.7	\$34.2	\$181.3	\$101.0	\$32.9	\$249.4	\$70.2	\$10.7	\$308.8
Preservation	\$588.4	\$574.1	\$14.3	\$679.1	\$701.3	(\$7.9)	\$679.1	\$670.8	\$.4	\$692.1	\$664.9	\$27.6
Rail	\$6.2	\$.9	\$5.3	\$14.8	\$1.2	\$18.9	\$14.8	\$.0	\$33.6	\$14.8	\$.0	\$48.4
Rec Trails	\$1.7	\$.0	\$1.7	\$1.7	\$.0	\$3.3	\$1.7	\$.0	\$5.0	\$1.7	\$.0	\$6.7
Safety	\$114.0	\$101.3	\$12.7	\$145.3	\$134.4	\$23.6	\$152.0	\$67.6	\$108.0	\$131.4	\$25.6	\$213.9
Total Federal	\$2284.5	\$1617.3	\$667.2	\$2098.3	\$1859.0	\$906.5	\$2048.9	\$1422.9	\$1532.6	\$1966.0	\$1217.6	\$2280.9
Other Funds	5											
State	\$1112.6	\$531.9	\$580.7	\$758.2	\$414.9	\$924.1	\$704.4	\$330.5	\$1298.0	\$710.1	\$310.9	\$1697.1
Local	\$365.0	\$365.0	\$.0	\$239.7	\$239.7	\$.0	\$165.4	\$165.4	\$.0	\$48.3	\$48.3	\$.0
Labor	\$86.6	\$86.6	\$.0	\$87.6	\$87.6	\$.0	\$73.1	\$73.1	\$.0	\$58.5	\$58.5	\$.0
Total Other	\$1564.3	\$983.6	\$580.7	\$1085.6	\$742.2	\$924.1	\$942.8	\$568.9	\$1298.0	\$816.9	\$417.8	\$1697.1
Total	\$3848.8	\$2600.9	\$1248.0	\$3183.9	\$2601.2	\$1830.6	\$2991.7	\$1991.8	\$2830.6	\$2782.9	\$1635.4	\$3978.1

^{* 2024} budget includes anticipated 2023 carry forward. Federal budgets are apportionment amounts assuming no inflation.

Fiscal Constraint for Federal Funds Allocated to the OKI Region

In Ohio, ODOT sub-allocates Surface Transportation Block Grant Program (STBG), Carbon Reduction (CRP), and Transportation Alternatives (TA) federal funds to OKI for the fiscal years covered by the current TIP. Table 3-2 shows OKI's sub-allocated federal funds for Ohio. The OKI budget is fiscally constrained in Ohio during the period fiscal year 2024 through 2027. 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.

Table 3-3 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

 $^{^{\}star\star}$ Coronavirus Response and Relief Supplemental Appropriations Act (CRRSAA)

obligation ceiling. The comments listed in the table provide information on the specific highway or planning projects that are utilizing the sub-allocated SNK federal funds for each fiscal year covered with the current TIP. The table documents that the Kentucky portion of the region has achieved fiscal constraint for pass-through funds with the FY 2024 – 2027 TIP.

Table 3-4 provides information on the fiscal constraint analysis for the Indiana portion of the region. The Indiana Department of Transportation (INDOT) sub-allocates STBG, CMAQ, HSIP, Carbon Reduction, PROTECT and TA federal funds to the MPO's in Indiana. The table demonstrates that the Indiana portion of the region has achieved fiscal constraint with pass-through funds between FY 2024 – 2027.

Table 3-2: Ohio OKI Sub-Allocated Federal Funds
TIP FY 2024-2027 Fiscal Constraint (CRP, STBG and TA funds)

	Estimated				
	Apportionment	CarryForward		TIP	
	<u>and</u>	from Previous	<u>Available</u>	Programmed	Projected
FY 2024	<u>Adjustments</u>	<u>FY</u>	<u>Budget</u>	Project Costs	Carryover
OKI-CRP	\$3,048,680	\$0	\$3,048,680	\$0	\$3,048,680
OKI-STBG	\$26,027,896	\$10,278,549	\$36,306,445	\$19,006,640	\$17,299,805
OKI-TA	\$2,910,087	\$2,088,987	\$4,999,074	\$3,504,220	\$1,570,239
FY 2025					
OKI-CRP	\$3,109,657		\$3,109,657	\$0	\$2,731,013
OKI-STBG	\$27,071,536	\$17,299,805	\$44,371,341	\$18,012,070	\$26,404,118
OKI-TA	\$2,968,292	\$1,570,239	\$4,538,531	\$2,571,995	\$1,966,536
FY 2026					
OKI-CRP	\$3,171,854	\$0	\$3,171,854	\$0	\$3,171,854
OKI-STBG	\$27,595,248	\$26,404,118	\$53,999,366	\$56,919,217	(\$2,000,124)
OKI-TA	\$3,027,662	\$1,966,536	\$4,994,198	\$5,088,481	(\$94,283)
FY 2027					
OKI-STBG	\$27,565,022	(\$2,000,124)	\$25,564,898	\$1,000,000	\$24,564,898
OKI-TA	\$3,027,662	(\$94,283)	\$2,933,379	\$0	\$2,933,379

Table 3-3: Kentucky OKI Sub-allocated Funds FY 2024-FY 2027 TIP Fiscal Constraint (CRP, SNK and TAP)

				SNK Estimated	
	SNK Estimated			Obligated/	
	Apportionment	SNK Carry Over		Outstanding	
	for Federal	from previous	SNK Available	Project Costs for	SNK Projected
FY	Fiscal Year	year	Budget	Fiscal Year	Carry Over
2024	\$ 9,087,450	\$ (12,906,022)	\$ (3,818,572)	\$7,995,643	\$ (11,814,215)
2025	\$ 9,087,450	\$ (11,814,215)	\$ (2,726,765)	\$6,907,592	\$ (9,634,357)
2026	\$ 9,087,450	\$ (9,634,357)	\$ (546,907)	\$7,997,548	\$ (8,544,455)
2027	\$ 9,087,450	\$ (8,544,455)	\$ 542,995	\$197,100	\$ 345,895
				TAP Estimated	
				IAI Estimated	
	TAP Estimated			Obligated/	
	TAP Estimated Apportionment	TAP Carry Over			
		TAP Carry Over from previous	TAP Available	Obligated/	TAP Projected
FY	Apportionment	•	TAP Available Budget	Obligated/ Outstanding	TAP Projected Carry Over
FY 2024	Apportionment for Federal Fiscal Year	from previous year		Obligated/ Outstanding Project Costs for Fiscal Year	Carry Over
	Apportionment for Federal Fiscal Year \$939,093	from previous year \$253,172	Budget \$1,192,265	Obligated/ Outstanding Project Costs for Fiscal Year \$921,000	Carry Over
2024	Apportionment for Federal Fiscal Year \$939,093 \$939,093	from previous year \$253,172 \$271,265	Budget \$1,192,265	Obligated/ Outstanding Project Costs for Fiscal Year \$921,000 \$992,841	Carry Over \$271,265 \$217,517

Table 3-4: Indiana OKI Sub-allocated Funds

As of 2/24/2023	Dearborn County Indiana - Cincinnati MPO Spending Plan									
				Fiscal Y	ear 20	024				
				/IAQ/ Carbon						
CA		STBG		Reduction		HSIP		TA	PROTECT	Total
Allocation	\$	258,297	\$	65,091	\$	34,536	\$	35,964	\$ 11,596	\$ 405,484
<u>CA Commitments</u>										\$ -
2200183 County Small Structure	\$	220,000								\$ 220,000
UPWP OKI Supplemental Planning	\$	30,000								\$ 30,000
CA Commitments Total	\$	250,000	\$	-	\$	-	\$	-		\$ 250,000
Expected End of Year CA Remaining	\$	8,297	\$	65,091	\$	34,536	\$	35,964	\$ 11,596	\$ 155,484
				Fiscal Y	ear 20	025				
				//AQ/ Carbon						
CA		STBG		Reduction		HSIP		TA	PROTECT	Total
Allocation	\$	258,297	\$	65,091	\$	34,536	\$	35,964	\$ 11,596	\$ 405,484
<u>CA Commitments</u>										\$ -
UPWP OKI Supplemental Planning	\$	30,000								\$ 30,000
CA Commitments Total	\$	30,000	\$	-	\$	-	\$	-		\$ 30,000
Expected End of Year CA Remaining	\$	228,297	\$	65,091	\$	34,536	\$	35,964	\$ 11,596	\$ 375,484
				Fiscal Y	ear 20	026				
				//AQ/ Carbon						
CA		STBG		Reduction		HSIP		TA	PROTECT	Total
Allocation	\$	274,107	\$	82,181	\$	49,955	\$	38,166	\$ 12,306	\$ 456,715
<u>CA Commitments</u>										\$ -
UPWP OKI Supplemental Planning	\$	30,000								\$ 30,000
CA Commitments Total	\$	30,000	\$	-	\$	-	\$	-		\$ 30,000
Expected End of Year CA Remaining	\$	244,107	\$	82,181	\$	49,955	\$	38,166	\$ 12,306	\$ 426,715
				Fiscal Y	ear 20	027				
				/IAQ/ Carbon						
CA		STBG		Reduction		HSIP		TA		Total
Allocation	\$	274,107	\$	82,181	\$	49,955	\$	38,166		\$ 444,409
<u>CA Commitments</u>										
UPWP OKI Supplemental Planning	\$	30,000								
CA Commitments Total	\$	30,000	\$	-	\$	-	\$	-		\$ 30,000
Expected End of Year CA Remaining	\$	244,107	\$	82,181	\$	49,955	\$	38,166		\$ 414,409

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 3-5 below, summarizes the transit funds included in the TIP. Table 3-6 demonstrates fiscal conformity for FTA funds and Table 3-7 shows the most recent funding split for all six agencies in the OKI region.

5307-Urban Formula
5339-Bus & Bus Facilities
CMAQ
CRSSAA
KYTC Match/TDC
Local
Local/Other

OKI-SNK

			Total	\$147,897,005
\$1,785,544	\$2,191,658	\$1,509,521	\$0	\$5,486,723
\$21,983,988	\$30,000	\$24,030,000	\$24,030,000	\$70,073,988
\$1,158,691	\$25,704,437	\$1,444,880	\$1,067,500	\$29,375,508
\$1,158,691	\$1,186,522	\$1,097,500	\$1,097,500	\$4,540,213
\$4,240,500	\$0	\$0	\$0	\$4,240,500
\$0	\$2,836,089	\$0	\$0	\$2,836,089
\$1,385,082	\$0	\$0	\$0	\$1,385,082
\$6,098,902	\$6,300,000	\$8,780,000	\$8,780,000	\$29,958,902

Table 3-6: FY 2024-2027 Fiscal Constraint for Cincinnati UZA

Fiscal Year	Fund Type	Am	ount Available	TIP	\$ Programmed
Prior Years Carry-Over	5307	\$	26,714,288		
2024	5307	\$	22,618,898	\$	31,279,529
2025	5307	\$	23,184,370	\$	27,718,007
2026	5307	\$	23,763,980	\$	30,319,410
2027	5307	\$	24,239,259	\$	30,444,379
TOTAL	5307	\$	120,520,795	\$	119,761,325
Prior Years Carry-Over	5337	\$	40,972		
2024	5337	\$	17,930	\$	15,000
2025	5337	\$	18,378	\$	15,000
2026	5337	\$	18,837	\$	15,000
2027	5337	\$	19,214	\$	15,000
TOTAL	5337	\$	115,331	\$	60,000
Prior Years Carry-Over	5310 (Non-ODOT)	\$	2,371,883		
2024	5310 (Non-ODOT)	\$	2,192,323	\$	2,167,446
2025	5310 (Non-ODOT)	\$	2,247,131	\$	2,167,446
2026	5310 (Non-ODOT)	\$	2,303,309	\$	2,167,446
2027	5310 (Non-ODOT)	\$	2,349,375	\$	2,167,446
TOTAL	5310 (Non-ODOT)	\$	11,464,021	\$	8,669,784
Prior Years Carry-Over	5339 (Non-ODOT)	\$	1,030,000		
2024	5339 (Non-ODOT)	\$	1,724,425	\$	-
2025	5339 (Non-ODOT)	\$	1,767,536	\$	600,000
2026	5339 (Non-ODOT)	\$	1,811,724	\$	11,500,000
2027	5339 (Non-ODOT)	\$	1,847,959	\$	11,500,000
TOTAL	5339 (Non-ODOT)	\$	8,181,643	\$	23,600,000

Table 3-7: FY 2022 Cincinnati UZA Apportionment Funding Split to Transit Providers

	FY 22 Section 5307	FY 22 Section 5339	FY 22 Section 5337	Totals
SORTA	\$16,006,959	\$1,414,527	\$17,578	\$17,439,064
CONNECTOR	\$256,517	\$0	\$0	\$256,517
TANK	\$5,487,225	\$492,398	\$0	\$5,979,623
BCRTA	\$2,218,851	\$229,051	\$0	\$2,447,902
СТС	\$1,056,447	\$0	\$0	\$1,056,447
WCTS	\$575,800	\$0	\$0	\$575,800
TOTAL	\$25,601,799	\$2,135,976	\$17,578	\$27,755,353

Authorized representatives from each agency have reviewed, discussed, and agreed upon these funding splits. With no fixed route public transit service in the Indiana portion of the Cincinnati UZA, the six transit agencies agreed that those funds will be allocated to the transit authorities based on each authority's proportionate share of the allocation for each factor. WCTS will not be a part of the 5339 allocations until, and if, WCTS establishes fixed route service.

In addition, the \$2,149,336 FY22 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 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 2024-2027 TIP using OKI sub-allocated federal funds was reviewed by OKI's Title VI/Environmental Justice Advisory Committee. The committee awarded points based upon the anticipated impacts and benefits of a project on an environmental justice 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, adopted in 2007 and last updated in 2022.

The draft TIP was presented for public comment via an online posting on March 10, 2023. The comment period remained open until April 12, 2023. A presentation about the draft TIP was posted to OKI's website on March 10, 2023. A public meeting was held in the OKI office on April 4, 2023. Announcement of the scheduled public meeting was published in the *Cincinnati Enquirer*, *La Mega Nota* and the *Cincinnati Herald* and on the OKI website. Comments were permitted to be submitted to OKI in writing, by e-mail or personal testimony at the public meeting. All public comments were presented to the OKI Board of Directors at their April 13, 2023 meeting. The TIP was not changed significantly from the initial document made available for public comment and no new issues were raised by the public. The public comments are provided in the appendix.

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	Revision to projects in TIP Grouped
Project	Project
Phase funding revision within threshold	Project funding revision within threshold
(see below)	(see below)
Revision to TIP Fund Type or FY within TIP	Revision to TIP Fund Type of FY within TIP
period	period
Minor termini, scope, design, description,	Addition/removal/revision of FTA Activity
project name change (does not	Line Item (ALI) code
add/remove transportation feature)	
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,	All other minor changes to projects,
groups, and/or TIP document	groups and or TIP document and/or TIP
	document
Unobligated projects/phases included in	Unobligated projects/phases included in
the TIP carried forward as part of next TIP	the TIP carried forward as part of next TIP
update	update

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

CHAPTER 6: PROJECT IMPLEMENTATION

Project Implementation

Since FY 2021, more than \$573 million in federal, state, and local funds have been awarded to projects. This includes nearly \$47 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 2021-2024 TIP. Once projects are awarded for construction, they are removed from the TIP.

PID	Awarded date	Facility	Location	Description	\$ Total
Ohio Butle	er				
102411	7/20/2020	BUT VAR Guardrail FY 21	Various county roads in Butler County	Project includes replacing existing non-standard guardrail and installing new guardrail where needed. Berm work will be performed and	\$329,782
				guardrail will be added where vertical drop-offs are a concern.	
100832	10/22/2020	BUT SR 122D 0.59L	BUT-122D-0159L- BUT-122- 0835	Rehabilitate Bridge BUT-122D-0059L (EB SR 122 over University Blvd in Middletown) by replacing	\$610,970
				the bearings, modifying the abutment seats, and replacing the expansion joints.Bridge BUT-122-0835 moved	
110466	11/20/2020	BUT US 127 16.56	BUT-127-16.56	Construct roundabout at the intersection of US-127 & SR-73.	\$2,335,500
107131	12/18/2020	BUT/WAR CR 11 1.75	The intersections of Butler Warren Road (CR-11) with Socialville-Foster Road and West Chester Road.	Construct roundabout at offset intersections of Butler-Warren Road with Socialville-Foster Rd and West Chester Rd.	\$1,485,595
110459	12/23/2020	BUT SR 122 10.33	BUT-122-10.33	Re-align southbound left turn lane to improve sight distance. Improve the horizontal alignment on eastbound SR-122 at the intersection with Breiel Boulevard while also providing an	\$948,200
100632	12/24/2020	BUT IR 75 5.52	BUT IR 75: SLM 5.52 - 7.05	eastbound right tur Microsurfacing a portion of IR 75 in Butler	\$999,087
106407	1/11/2021	BUT CR 148 2.93	BUT CR 148 at Wayne Madison and Hamilton Trenton Road	County. Install multi-lane roundabout at Wayne Madison and Hamilton Trenton Rd with pedestrian accommodations	\$3,164,792
102736	1/22/2021	BUT SR 4 15.80	BUT SR 4 15.80 L/R SFNs 0900249 & 0900273	Rehabilitate Bridges BUT-4-1580 L/R that carries SR 4 over SR 63. Rehabilitation to including	\$2,348,650
				overlaying the bridges, expansion joint replacement, abutment bearing replacement, painting, barrier repla	
106407	1/22/2021	CR 148	CR 148 at Wayne Madison and Hamilton Trenton Road	install a multi-lane roundabout with pedestrian accomodations	\$3,456,895
103371	2/26/2021	Butler Warren Road & Western Row Rd	Intersection of Butler Warren Road with Western Row/Barret Road	Convert intersection from existing stop- controlled to a modern roundabout. Improve curb, gutter, drainage, culvert and geometry.	\$2,068,994
105105	3/18/2021	BUT SR 129 0.00	BUT SR 129 SLM 0.00 to 8.76	Resurfacing a portion of SR 129 in Butler County.	\$3,465,929
107126	3/18/2021	BUT SR 73 22.55	BUT SR 73 SLM 22.55 25.69	FY2021 Urban Paving in the City of Middletown on a portion of SR 73 from Germantown Road to	\$2,732,796
104195	5/3/2021	BUT SR 129 25.00 Liberty Way	SR-129 interchange with Liberty Way and IR-75; Cox Road north of Liberty Way	N. Corp. Reconfiguration of the interchange of SR-129 with Liberty Way and IR-75. SR-129 will be extended east to tie into Cox Road, north of	\$24,623,726
				Liberty Way. Existing ramps connections will also be reconfigured.	
110995	6/2/2021	BUT GMRT Extension	SR 4 10.83	Extend Great Miami River Trail to Timberhill Lane, US BR 25	\$763,208
110467	6/4/2021	BUT SR 73 18.08	BUT-73-18.08	Implement access management by closing driveways and restricting driveway movements along SR 73 and Main St.	\$1,758,000
100829	10/7/2021	BUT SR 732 3.04	BUT-732-0304	Rehabilitate Bridge BUT-732-0304 by overlaying the deck and painting the structural steel.	\$575,300
113302	11/4/2021	Hamilton ITS/Traffic Signal Upgrade	Throughout the City of Hamilton	Installation of a central based signal system for the City's 94 traffic signals, upgraded controllers and detection and improved communication between traffic signals using fiber optic cable	\$5,335,406

PID	Awarded date	Facility	Location	Description	\$ Total
108270	11/23/2021	BUT SR 4 3.56	BUT-SR 4 and Camelot Dr Intersection	Improve alignment for the Camelot Drive and Michael Lane approaches and change the left turn phasing to protected/permissive. Install left turn flashing yellow signals and adjust the traffic signal	\$1,541,928
102568	11/25/2021	BUT IR 75 0.00	BUT I-75 from SLM 0 to 5.51	Resurfacing and pavement repair on I-75 in Butler County from the Hamilton County line to just north of Tylersville Road.	\$3,548,041
106129	12/3/2021	BUT Five Points Roundabout	Five Points intersection at Hamilton-Mason, Tylersville, Grand, Hancock and Turley	Improve the five road intersection by converting to a roundabout	\$3,718,934
110424	12/9/2021	BUT SR 4 12.30	BUT-4-12.3	Implement access management along SR-4 north of Liberty Fairfield. Analyze options to create access connections from private businesses along the east side of SR-4 to local streets at Shafor Drive and	\$1,232,640
102748	1/13/2022	BUT SR 177 0469/0529	BUT SR 177 0469/0529	Encase the pier piling of bridge BUT-177-0469. Rehabilitate Bridge BUT-177-0529 by installing a new concrete overlay, installing Polymer	\$780,030
				Modified Asphalt Joints, and patch.	
110562	1/20/2022	BUT SR 129 7.20	BUT-129-7.20 - SFN # 0903248	Replace Bridge size culvert on SR 129 over a tributary of Lick Run.	\$778,700
108935	2/3/2022	BUT SR 4 21.48	BUT Sr 4: SLM 21.48 - 22.34	FY2022 Urban Paving in the City of Middletown on a portion of SR 4 from the Tytus Ave. to Germantown Road	\$840,112
109757	2/14/2022	BUT M2M Trail Extension	Gilmore Ponds Preserve MetroPark, from parking area on N. Gilmore Rd to SR4 Byp to exist. Trail	Construction of Multi Use Path through Gilmore Ponds Preserve MetroPark, to extend the Miam 2 Miami Regional Trail	\$2,014,942
109468	3/1/2022	Central Avenue	Between Verity Parkway and University Boulevard	Reconstruction with upgraded pavement, curb, storm sewer and pedestrian lighting. Includes left turn lanes, street calming and bike racks.	\$7,082,883
109351	3/17/2022	BUT US 27 1.85	BUT US 27 1.85-4.06	Install left-turn lanes in both directions on US-27	\$3,707,550
113783	4/4/2022	Smith Road Connector Trail	Trail from the roundabout at Smith Road and Becket Road to the existing trails on Smith	at New London Rd, Herman Rd, and in the SB direction on US-27 at Ross Millville Rd. Provide a TWLTL between Ross Millville Rd and New London Rd. Multi Use Trail from Smith Road/Becket road to Smith Road	\$690,367
			Road		
110993	4/6/2022	BUT TR 21 2.90	TR 21 2.90	Install a traffic signal with left turn lanes at the Hamilton Mason Road and Mauds Hughes Road intersection	\$2,299,327
112211	6/7/2022	BUT CR 77 5.00 Elk Creek Bridge	Bridge No. BUT-CR 77-5.00 (SFN: 0930288)	Replacement of existing Bridge No. BUT-CR 77-5.00 (SFN: 0930288), which carries Elk Creek Road over Elk Creek. Bridge approaches will be	\$4,023,000
100837	11/10/2022	BUT CULVERTS	Various	widened to improve safety. Culvert repair and replace	\$387,934
		FY23			
102789	1/20/2023	BUT US 127 7.28/11.98	BUT US 127 7.28/11.98 SFNs 0902705 & 0902810	Rehabilitate bridge BUT-127-0728 which carries US 127 over Tail Race to Great Miami River and BUT-127-1198 which carries US 127 over Mutton Run by installing a new concrete wearing	\$1,294,700
109089	2/24/2023	BUT CR 20 8.59 Tylersville Road	Tylersville Road: from Lakota Springs Drive to 500' east of Lakota Hills Drive	surface and perform Widening from the existing two lane section to a three lane section. Dedicated left turn lanes will be provided at intersecting streets, and a two	\$2,708,649
113714	2/28/2023	BUT CR 204 4.19	The intersection of Stahlheber and Morman Road in Hanover Township	way left turn lane will be provided between intersect Install a single-lane roundabout at the intersection of Stahlheber Road and Morman Road in Hanover Township.	\$1,393,682
108112	3/29/2023	BUT Oxford Area Trail Phase 3	Connection of Peffer Park to Talawanda High School	Construction of shared use path on south side of Oxford. Also paving the existing crushed aggregate path that connects Bonham Rd and SR 73 on the east side.	\$4,550,588

PID /	Awarded date	Facility	Location	Description	\$ Total
102769 Clerm	3/30/2023	BUT US 27 0.80	BUT US 27 0.80 L/R - SFNs 0900575 & 0900605	Rehabiltate bridges BUT-27-0080 L&R by replacing the wearing surface, barriers, bearings and paint	\$2,246,091
111651	10/1/2020	CLE VAR Resurfacing FY 21	Various County Roads in Clermont County	Repair various county roads by repairing failed areas of pavement, resurfacing, and performing shoulder repairs. Micro-surfacing will also be performed in several areas with high crashes.	\$2,675,000
105674	10/8/2020	CLE IR 275 0.00	CLE IR 275 SLM 0.00 to 6.51	Resurfacing on I-275 in Clermont County.	\$10,591,840
109671	10/8/2020	CLE SR 131 11.98	CLE SR 131 from SLM 11.98 to 15.14	Resurfacing a portion of SR 131 in Clermont County.	\$624,731
105106	12/10/2020	CLE/WAR CHIP FY2021	CLE-727 SLM 0.00 to 5.46 - CLE-133 SLM 34.57 to 37.37 - WAR-123 SLM 0.06 to 7.72	Chip sealing various routes in Clermont and Warren County.	\$1,844,798
110554	1/22/2021	CLE IR 275 7.71-Part 1	CLE-275-7.71 - SFN 1305689	Repair the bridge size culvert at I-275 over Hall Run, control hillside drainage, and address slide. Rehab shall reconstruct trash Rack, remove Debris, control erosion and drainage issues, patch concr	\$1,852,500
106463	2/4/2021	CLE CR 106 4.18 Roundbottom Rd	Bridge No. CLE-CR 106-4.18 (SFN: 1359339) and approaches, near the intersection of US-50 and Roundbo	Replacement of the existing deficient bridge and improvement to geometrics and site distance on the southwest bridge approach.	\$2,897,988
104712	2/12/2021	ITS Phase 3	In and around Milford and along the US 50 and SR 28 corridors	Interconnection of 15 traffic signals under municipal and ODOT jurisdiction	\$2,018,772
113066	6/24/2021	CLE US 50 7.80	7.80 to 8.60	GAP project in FY2022. AC overlay with repairs.	\$847,000
100802	10/7/2021	CLE/WAR SR 132/123 21.21/1.51	CLE-132-21.21 - WAR-123- 0151	Replace structure CLE-132-21.21.Replace bridge size culvert WAR-123-0151.	\$858,000
112408	11/4/2021	CLE SR 125 5.13	CLE-125 SLM 5.13 to 8.95	Resurfacing and culvert repair	\$2,178,200
105305	11/24/2021	CLE SR 450 0.09	CLE SR 450: SLM 0.09-1.06	Resurfacing a portion of SR 450 in Clermont County adjacent to the I-275 interchange	\$1,088,190
110559	11/24/2021	BUT SR 122 6.06/6.26	BU-122-6.06/6.26 - SFNs 0902209 & 0902217	Rehabiltate the Bridges that carry SR 122 over the Great miami River and the overflow channel	\$68,159
				by replacing the expansion joints, upgrading the barriers, painting the structural steel and replacing bea	
103954	12/9/2021	CLE 32-3.50	near intersection with Bach Buxton Road	Proposed interchange at SR32 and Bach Buxton. Design under PID 82370. Part 1/Part	\$41,651,523
103959	2/3/2022	CLE 32-2.88	EB 32 ramp to Clepper Lane	2. Part 2 is PID 103956 (WB 3rd lane). Ramp from SR32 East Bound to Clepper Lane. Design under PID 82370.	\$4,640,000
109357	2/3/2022	CLE SR 28 1.76	CLE SR 28 1.56 to 1.96	Construct a U-turn and loon east of the Happy	\$2,484,839
				Hollow Road bridge in Milford. Evaluate the northbound Interstate 275 exit ramp as a multilane roundabout.	
110992	2/3/2022	CLE SR 125 4.11	CLE SR 125 4.11	Construct southbound right turn lane on Bach Buxton, improve pavement friction at	\$281,500
101026	5/5/2022	CLE SIGNS FY2022	Various Locations in Clermont County	intersection and signal upgrades. Systematic sign upgrade of all signs on all routes in Clermont County. Locations to be	\$2,490,649
105138	6/3/2022	CLE 50/131 2.21/8.51	CLE US 50 and CLE SR 131	determined. Includes I-275, 2 interchanges. Pavement preventative maintenance in Clermont County in FY2022.	\$1,178,262
111352	7/14/2022	CLE East Fork WLF Resurfacing	East Fork Wildlife Area	ODNR project to resurface sections within East Fork State Wildlife area to include Boat Ramp Parking Lot (Reisinger Rd).	\$159,554
100627	7/21/2022	CLE SR 132 10.80	CLE-132 SLM 10.80-15.83 and SLM 17.32-18.73	Resurfacing on a portion of SR 132 in Clermont County	\$1,448,979
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PID	Awarded date	Facility	Location	Description	\$ Total
98565	8/18/2022	CLE SR 743/749 0.00/0.00	CLE SR 743: SLM 0-0.07 + SLM 0.45-3.65. CLE-749: SLM 0-5.51	Resurfacing portions of SR 743 and SR 749 in Clermont County.	\$2,577,698
103955	12/8/2022	CLE CR 171 (Old SR74)	Old SR 74 Schoolhouse to SR 32	Old SR74 improvements to allow the proposed interchange at Bach Buxton. Design under PID 82370.	\$5,757,710
98546	12/12/2022	CLE US 52/232 12.89/1.54	US52: 0.00 to 0.03 mi. North of Moscow-Cemetery Rd.; SR 232: 0.13 mi E of SR 756 (spot location)	Rehabilitate bridge size culvert CLE-52-12.89. Pave the invert of bridge size, arch top, culvert CLE-232-0154.	\$534,600
111492	12/22/2022	CLE SR 32 1.40	SR-32 from the I-275 entrance ramp to the Eastgate Blvd. overpass	Realign westbound SR-32 to re-establish three westbound through lanes from Glen Este Withamsville to I-275 and realign ramp from westbound SR-32 to southbound I-275 to improve vertical clearance.	\$4,609,243
Dist	rict8				
107576	1/22/2021	D08/D07 Mowing FY2021 (B)	District 8	District 8 mowing contract for FY 2021. Includes mowing interstates and interstate lookalikes in Clinton, Greene and Warren Counties.District 7 mowing on MOT IR 675 SLM	\$1,236,000
113754	1/22/2021	D08 R-WR Pavement Marking FY21	various locations in Disrict 8	0.00 to 7.44 & MOT IR 75 SLM Install recessed wet reflective pavement markings on various routes in District 8. 3 locations: HAM-125, HAM-275, and potentially	\$727,925
110576	6/4/2021	CLE Bike Trail Culvert FY21	various culverts throughout District 8	HAM-75 @ GE To replace 42" culvert running down embankment between 2 bridges HAM-275-	\$187,742
				3500L (3113604) and HAM-275-3500R (3113612) underneath ODNR bike path and outlets Little Miami River.	
110452	11/24/2021	D08 HSIP Signals	CLE-125-5.09, HAM-27-12.97, HAM-27-7.11, BUT-4-7.07	Upgrade traffic signals at the intersections of CLE-125 & Amelia-Olive Branch Road, HAM-27 & Round Top Road, HAM-27 & Virginia Avenue,	\$1,102,100
114271	1/20/2022	DOO Marries	Mariana	and BUT-4 & Grand Boulevard. Modifications to traffic signal at i	±701 200
114271	1/20/2022	D08 Mowing FY2022 (A)	Various	District 8 mowing contract. Includes mowing interstates and interstate look-alikes in Butler, Clermont, and Hamilton Counties.	\$701,200
102754	2/25/2022	D08 Bridge Maintenance FY2022	Various	Repair the parapets on BUT-75-0115 that carries Allen Rd over I-75, replace the parapets on BUT-75-0219 that carries West Chester Rd over I-75, and patch and strengthen the piers if	\$1,759,212
94182	5/5/2022	D08 Culvert Repair FY2022	District 8	Perform minor spray liner work to the following culverts: CLE-133-3216, CLE-133-3293, CLE-125-1012, CLE-222-2907 & WAR-28-0040.	\$515,000
	ilton 7/10/2020	UAM 7E 2 20	UAM 75 2 20	Popular and reconstruction of approximately 250	¢660 000
110271	7/10/2020	HAM-75-3.28	HAM-75-3.28	Repair and reconstruction of approximately 250 ft. of roadway embankment along I-75 southbound between the Hopple Street entrance ramp and Marshall Avenue due to a landslide. The slide has currently h	\$660,000
111536	8/20/2020	HAM Dana Ave Storm Pipe	HAM IR 71 Dana Avenue Ramp, SLM 6.03	Replace 15" RCP between manhole and 108" combinded sewer pipe located at the Dana	\$110,000
111503	9/3/2020	HAM CR 266 9.19 Kemper Interconnect	Kemper Road from Tri-County Parkway to Century Boulevard	Avenue Ramp, Hamilton County. Transfer of existing fiber optic interconnect cable from current location to new steel Duke Energy poles plus transfer of existing power service.	\$90,010
24948	9/24/2020	HAM SR 125 3.78	FROM 2.24 MILES EAST OF SR 32 TO 2.29	Rehabilitate Bridge HAM-125-0378 (SFN 3111318) over Clough Creek by patching and	\$133,642
104934	10/1/2020	Montgomery Road Sidewalks Phase 2	East side of Montgomery Rd from School House Lane to Radabaugh Drive	sealing. New Sidewalks along the east side of Montgomery Road	\$448,281
106404	10/22/2020	HAM US 27 10.39	Banning to Byrnside	Install sidewalk on the west side of US 27; painted crosswalks, ADA curb ramps, concrete median	\$771,479

PID	Awarded date	Facility	Location	Description	\$ Total
77813	10/22/2020	HAM US 22/22D 0.91/0.07	US 22: 0.58 miles east of US 42; US 22D at Eggleston	Paint, patch, replace joints, and perform minor maintenance of Bridge Nos. HAM-22-0091 R, SFN 3100766, and HAM-22D-0007 L, SFN: 3100294 that carry US 22/Gilbert Ave over Eggleston Driver and several	\$2,427,830
98547	10/22/2020	HAM US 42 11.97	US42: from 0.19 to 0.14 mis South of Cooper Rd.	Replace the superstructure of bridge HAM-42-1198.	\$973,500
102887	12/10/2020	HAM US 22 10.21	HAM US 22 from SLM 10.21 to 11.94	Resurfacing portions of US 22 in Hamilton County	\$1,908,453
107295	12/23/2020	Little Miami Scenic Trail Beechmont Bridge	From existing LMST on SR 32 east of LMR to the Lunken Trail west of the LMR	(1)Construction of new section of the LMT from existing trail on SR 32, utilizing existing bridge foundation, (2) Paint and replace bearings on bridge	\$7,395,892
110175	12/23/2020	HAM IR275 4.06	HAM-IR275-4.06 (Kilby Rd.)	Slide repair of embankments.	\$719,478
96696	12/23/2020	HAM US 50 22.30/22.38	on US 50: 0.37 to 0.48 miles east of I-471	Project to replace the wearing surface, expansion joints, and paint bridge HAM-50-2230	\$2,151,014
				and HAM-50-2238 that carry a ramp from US 50 eastbound to Martin Drive over a relief and mainline US 50.This proj	
106426	1/22/2021	HAM Mt. Healthy SRTS 2017	Compton Rd. between Forest Ave and Werner Ave	Construct sidewalks on the north side of Compton Rd, between Forest Ave and Werner Avenue. Construct curb ramps, providing crosswalk striping, and install signage at various locations on US-127.	\$169,400
112412	2/1/2021	HAM-Cincinnati Friction FY21	East Mitchell Ave @ Red Bud Ave, West Fork Rd from Montana Ave to Todd Ave, Central Pkwy @ Brighton	Friction treatment and curve warning signs at the following locations in the City of Cincinnati: East Mitchell Ave @ Red Bud Ave, West Fork Rd from Montana Ave to Todd Ave, Central Pkwy @	\$1,019,316
110176	2/4/2021	HAM IR275 34.70	HAM-IR275-34.70, Ramp D	Brighton Pl Approximately 200 feet of the up-slope, along the right shoulder of the WB I-275 entrance ramp from Loveland-Madeira Rd., experienced	\$850,000
				over-saturated overburden soil and migrated down the slope, fillin	
110259	2/4/2021	HAM-IR 71-1.34	Lytle Tunnel	Repair stone masonry veneer façade in spandrels over and pilasters on either side of portals for tunnel. Entirely replace concrete wall cap on s.portal mainline tunnel with new reinforced concrete.	\$532,400
106427	2/19/2021		Near Lincoln Heights Elementary School	Construct sidewalks and upgrade traffic control near Lincoln Heights Elementary School.	\$335,806
110259	2/24/2021		Along IR71 SLM 1.34 to 1.47	Repair stone masonry veneer façade in the spandrels over, and the pilasters on either side of, the portals for Lytle Tunnel. Additionally, replace in its entirety, the deteriorating concrete wall cap	\$532,400
110004	3/5/2021	HAM IR 275 21.65	HAM IR 275: SLM 21.65 - 25.42	Surface treatments on a portion of IR 275 in Hamilton County	\$2,112,262
76256	3/5/2021	IR 75	Glendale Milford Road to IR 275	Phase 8 of Thru the Valley Projectincludes major rehabilitation and widening.	\$52,268,930
107128	3/8/2021	HAM US 50 24.39	HAM US 50 SLM 24.39 to 25.86	5 FY2021 Urban Paving in the City of Cincinnati on a portion of US 50 from Taft to Delta.	\$1,544,814
112893	4/2/2021	Wasson Way Phase 4 & 5	Between Marburg and Red Bank/Murray Trail	Construct Phase 4 and 5 of the Wasson Way Shared Use Trail	\$4,121,257
105831	4/22/2021	Deer Park Community Bike/Pedestrian Network	St. Johns Ter: Plainfield Rd to Chamberlain Park; Blue Ash Rd: from the park to Orchard; Orchard: Bl	Paved Multi-use path. Pavement replacement, resurfacing and RR crossing for ADA compliant access.	\$1,203,046
111252	4/27/2021	HAM CR 617 2.59 Kirby & Bruce	HAM CR617 SLM 2.59-2.63	Realign the skewed intersection of Kirby Ave and Bruce Ave and convert intersection to 4-way stop.	\$154,000

PID	Awarded date	Facility	Location	Description	\$ Total
100808	5/6/2021	HAM IR 275 31.88/32.70	HAM-275-3188 & HAM-275- 3270	Replace barriers and add a sidewalk to bridge HAM-275-3188 (Cornell Rd. over I-275). Replace deck of bridge HAM-275-3270 (Weller Road over I-275)and incorporate a sidewalk.	\$3,898,010
103416	6/1/2021	Plainfield Road Roundabouts	Intersections with EB SR 126 ramps, Hunt Road and Peppermill Ln/Reed Hartman Hwy	Conversion of three signalized intersections to multi-lane modern roundabouts	\$12,643,112
109354	6/4/2021	HAM US 42 9.60	HAM US 42 9.60-9.90	Install sidewalk and ADA ramps on the west side of US-42 between Sunnybrook Dr and SR-126 signal. Also connect a piece of sidewalk on the	\$308,160
106411	6/7/2021	HAM IR 275 28.29 Part 1	Ramp at the I-275 & US42 interchange	east side of US-42 in City of Reading. Ramp improvements at the I-275 & US 42 interchange; reassign lane usage on US 42 through Hauck Rd	\$8,063,952
113065	6/24/2021	HAM SR 264 0.00	SR 264 Cleves	GAP project in FY2022. AC overlay with repairs. Project on Schedule. Last updated	\$510,400
103712	7/1/2021	HAM-71-0.00 - Brent Spence Paint	HAM-71-0.00	10/26/2020.Specific sale requested in ELLIS. Brent Spence Bridge: Painting Structural SteelApproach Spans: Painting Structural Steel	\$32,000,000
107866	7/12/2021	HAM Winton Rd/IR 275 Ramp Y	Omniplex Drive south to Ramp Y (WB I-275 on -ramp)	Additional right turn lane from SB Winton onto WB I-275 on-ramp. Dual right turns on ramp.	\$875,065
104668	8/5/2021	HAM IR 74 18.01	From just west of Colerain interchange with I-74 to I-75	Phase 5b of MCE, split from PID 83723. Interchange and I-75 ramps to I-74 WB	\$102,343,667
109437	8/5/2021	Paddison Road Sidewalks	Paddison Road from Woodridge Dr to Beechmont	New sidewalks on Paddison Road	\$306,182
111202	8/5/2021	HAM US 127 9.67	SHAMUS00127**C SLM 9.67- 10.20 CHAMCR00101**C SLM 2.86- 3.30	Various pedestrian improvements in North College Hill including curb bump-outs, RRFB?s, new signage and markings, and other pedestrian improvements.	\$254,650
96691	8/19/2021	HAM IR 71 16.66	HAM IR 71: from SLM 16.66 to 19.91	Resurfacing and pavement repair on IR 71 in the northern part of Hamilton County from north	\$8,257,564
109992	9/2/2021	HAM SR264 Culverts FY22	various culverts along SR264 Hamilton County	of Pfieffer to the I-275 interchange. Some ramps within the project are included. To replace following culverts along SR264 Hamilton County:HAM-264-0218 CFN1852680HAM-264-0490 CFN 1839049HAM-	\$157,000
94256	9/2/2021	HAM IR 275 28.69	HAM IR 275: SLM 28.69 to 35.07	264-0776 CFN 1804014 Resurface and perform pavement repair on portions of HAM-275 between US 42 and the Clermont County line. Implement Smart Lane by	\$20,268,850
113606	9/23/2021	HAM-75-10.96 DEMO 1	IR 75 at MP 10.96	installing DMS and variable speed limit signs Building demo of 3 houses and 3 detached garages.	\$77,160
100639	10/7/2021	HAM/CLE SR	HAM-126: SLM 22.28-25.41 and CLE-126: SLM 0-2.16	Resurfacing a portion of SR 126 in Hamilton and Clermont Counties	\$1,280,380
102729	10/14/2021	HAM IR 75 16.97	HAM IR 75 16.97, SFN 3111199	Rehabilitate bridge HAM-75-1697 that carries a ramp from NB-75 to WB 275 over I-75 by replacing the wearing surface including full depth areas, replacing the expansion joints,	\$1,836,120
103423	12/23/2021	HAM E. Sharon Rd NS	HAM - E. Sharon Road, City of Sharonville, at the NS grade crossing DOT # 524882U.	patching, and painting t Modification of grade crossing warning devices at Norfolk Southern crossing DOT # 524882U to include traffic signal preemption. Modification of traffic signals at the intersection of E. Sharon Road a	\$234,176
105162	12/30/2021	Auburn Avenue	Dorchester Av to Gilman Av	Widen existing lanes and add center turn lane.	\$5,858,920
				Realign Huntington Pl with drive to Juvenile Center.	
109704	1/20/2022	Crescentville Road	Between Transportation Way and Centerdale Road	Widening of Crescentville Rd to provide a two- way left turn lane, additional of new traffic signal at Chesterdale, addition of curb and gutter and storm sewer system to improve drainage	\$5,947,395

PID	Awarded date	Facility	Location	Description	\$ Total
112171	1/20/2022	HAM Eastern Corridor VAR TSG	Eastern Corridor	Implement various traffic signal, signing, and pavement markings upgrades in Eastern Corridor, Segment II/III are, as recommended in the 2019 Implementation Plan (PID 86462).	\$550,500
110287	2/3/2022	HAM-SR126- 16.81	HAM SR 126 16.79 to 16.83	Repair and reconstruction of approximately 100 ft. of roadway embankment along SR-126 westbound. Work will require embankment repair and will require R/W.	\$440,000
94238	2/3/2022	HAM 75 0.22	HAM IR 75: SLM 0.22 to 2.39	Resurfacing portion of I-75 in Hamilton County	\$5,241,288
108937	2/23/2022	HAM US 50 14.21	HAM US 50: SLM 14.21 - 17.36	FY2022 Urban Paving in the City of Cincinnati on a portion of US 50 from Anderson Ferry to Fairbanks	\$3,182,680
105215	2/25/2022	HAM SR 32/SR 125 1.37/1.53		Resurface portions of SR 32 and SR 125 in Hamilton County. Evaluate if lane shift is needed to extend SB SR-32 merge onto SR-125 (Beechmont Levee) since bridge is being widened with PID 107295.	\$1,658,800
100800	3/17/2022	HAM US 50 28.10/28.25	HAM-50-2810 & HAM-50-2825	Rehabilitate bridges HAM-50-2810 (US 50 over Heekin Rd) and bridge HAM-50-2825 (US 50 over WB ramp to Eastern Ave)This project is	\$6,505,245
111520	3/17/2022	HAM Springdale	SR 747, Kemper, SR 4 and Crescentville Rd	being grouped together with PID 96696 for consultant selection purpose Signal equipment upgrades including vehicle and pedestrian signal heads, push buttons, LED,	\$774,546
99962	3/17/2022	Signal Upgrades HAM US 52	500 ft. East of US 52 and	conflict monitors and signal rebuild at SR 747 & Kemper. Vehicle detection upgraded at 4 intersections. Erosion of the embankment toe by the Ohio	\$1,608,852
110910	3/31/2022	HAM Cincinnati SRTS Sussex Ave	Asbury Road Intersection of Sussex Avenue and Corbly Street to the intersection of Coffey Street and Kenlee Driv	River has caused distress to guardrail and pavement shoulder on the south side of US 52 at Asbury Road. Project will install a soldier pile wall to re-estab Construction of sidewalk along Sussex Avenue and Coffey Street from Corbly Street to Kenlee Drive.	\$489,158
108936	4/7/2022	HAM US 127 9.11	HAM US 127: SLM 9.11 - 10.23	FY2022 Urban Paving in the City of North College Hill on a portion of US 127 from the	\$1,130,518
108964	4/7/2022	HAM US 127 10.23	HAM US 127: SLM 10.23 - 11.39	southern to the northern corp lines.	\$1,170,894
107130	6/1/2022	HAM CR 284 1.33 Pfeiffer Road	Intersection of Pfeiffer Road and Deerfield Road	Construct roundabout	\$2,861,149
108014	6/1/2022	HAM US 50 8.43 Thornton Ave	Thornton Av from Forbes Rd across the RR and River Road (US 50)	Bike/ped crossing along south side of Thornton Av, across River Rd and RR tracks to Fernbank Park	\$1,341,943
107301	6/3/2022	HAM US 22/SR 3 9.66 Silverton	US 22 (Montgomery Road) at Highland Av, Sampson Ln, Plainfield Rd, and Elwynne Dr.	Upgrade signals at Higland, Sampson and Elwynne. Upgrade signal at Plainfield. Access management.	\$2,523,922
110596	6/3/2022	HAM/CLE-TSG- FY2022	HAM-125, CLE-125 and HAM- 22	Signal upgrade project on HAM/CLE-125 and HAM-22 to add radar detection equipment and implement signal performance measures	\$1,070,000
116062	8/18/2022	HAM Camargo Rd IORY	HAM Camargo Rd, Village of Indian Hill, at the Indiana and Ohio River Railway grade crossing	Installation of flashing lights and roadway gates at the Indiana and Ohio River Railway grade crossing DOT # 151348G.	\$217,000
116064	8/18/2022	HAM Roe St IORY	HAM Roe St, City of Cincinnati, Indiana and Ohio River Railway at the grade crossing DOT # 151359U.	Installation of flashing lights and roadway gates at the Indiana and Ohio River Railway grade crossing DOT # 151359U	\$420,000
112410	11/14/2022	HAM IR 75 16.42	HAM-75 SLM 16.42 to 17.47	Resurfacing a portion of IR 75 in Hamilton County	\$1,740,034

PID	Awarded date	Facility	Location	Description	\$ Total
102793	12/2/2022	HAM IR 71 14.40/18.58	HAM IR 71 14.40/18.58 SFNs 3105164 & 3107620	Rehabilitate bridge HAM-71-1440 (Cooper Rd over I-71) by replacing the concrete parapets. Rehabilitate bridge HAM-71-1858 (Snider Rd over I-71) by replacing the concrete parapets. Other minor bridge w	\$1,569,060
98539	12/15/2022	HAM US 42 3.29	At McMillan Street over US 42	Rehabilitate bridge HAM-42-0329 (McMillan St over US 42) in the City of Cincinnati by installing a rigid overlay, painting, and performing other minor rehabilitation items. This structure is considere	\$1,630,680
110413	1/3/2023	HAM US 50 10.53	HAM-50 SLM 10.53 to 14.21	FY23 Urban Paving on US 50 in the City of Cincinnati.	\$5,902,243
117230	2/23/2023	HAM Western Hills Viaduct- Chem Pack Demolition	Chem Pack (2261 Spring Grove Avenue, Cincinnati, OH 45214)	Demolition of the Chem Pack building at 2261 Spring Grove Avenue	\$2,837,832
97184	3/23/2023	Roebling Bridge Stone Repair	Roebling Bridge Stone Repair	Repair and/or replace stone within the towers which have become loose or is at a diminished state. These repairs shall also minimize the	\$5,383,928
Warı	ron			water infiltration into the towers and reduce any further dama	
105175	12/18/2020		City of Mason trail system near the Mason Sports Park to City of Lebanon's Countryside YMCA Trail	Construction of a shared use path	\$878,589
103753	2/22/2021	SR 741	from Spy Glass Hill (SLM 2.19) to Weldon Drive (SLM 3.06)	Widening of SR-741 to 5 lanes (2 thru lanes each direction and a center turn lane) from Spy Glass Hill to Weldon Drive in Mason. Traffic signals at US-42 and Bethany Road will be replaced.	\$10,912,259
104844	5/24/2021	IR 71 19.83/0.00	Mason Montgomery Rd to SB I-71	New 2-lane ramp, improve signals, sidewalk on west side of MM Rd near Escort Dr, enhanced bus stop	\$7,415,135
107302	1/25/2022	WAR US 42 Roundabouts	Intersections at Bethany Road and Mason-Morrow-Millgrove Road	Convert two existing stop controlled "T" intersections to roundabouts. Add multi-use path.	\$4,929,434
106724	2/2/2022	King Avenue Bridge	From approx 1,050' S of the LMR bridge on Grandin (CR- 150) to approx 800' N of the bridge on King Av	Construct new bridge over Little Miami River, upstream of deteriorating existing bridge. Project will improve safety by improving alignment of approach roadway. Grade separate roadway from LMT.	\$20,955,339
100816	3/17/2022	Countryside YMCA Trail Extension	Bridge rehab & new trail btwn Lebanon Bike Park E of SR 48 and the YMCA. Connect north to Forge Rd.	Construction of new section of the Lebanon Countryside YMCA Trail. Includes rehab of E. Turtlecreek Union Road Bridge over SR 48.	\$4,362,423
102668	4/7/2022	WAR 63/741 0.85/3.66	WAR SR 741 SLM 3.66 - 6.42 - WAR SR 63 SLM 0.85 to 5.26	Surface treatment on a portion of SR 741 & SR 63 in Warren County.	\$2,618,861
105194	6/3/2022	WAR SR 48/122 0.30/5.15	WAR-48: SLM 0.30 to 5.23, SLM 16.73 to 23.08 and WAR- 122: SLM 5.15-7.40	Resurfacing portions of SR 48 and SR 122 in Warren County	\$2,374,095
113709	10/8/2022	WAR SR 48 9.49		Rebuild the traffic signal at SR-48 & Corwin Nixon Blvd with backplates, pedestrian accommodations, supplementary near-side	\$480,956
113634	3/3/2023	SR 741	Between Cox-Smith Road and Spy Glass Hill Road	signal heads and a concrete refuge island. Widen to two lanes each direction with traffic calming medians and left turn lanes at all intersections. Includes sidewalk and shared use	\$10,206,541
117504	3/8/2023	WAR CR 80 0.19 Hendrickson Road	Bridge WAR-CR 80-0.19 (SFN: 8332487) which carries Hendrickson Road over Dick's Creek	path. Bridge WAR CR 80 0.19 (SFN: 8332487): Replace existing superstructure.	\$541,512

Kentucky Boone

PID A	Awarded date	Facility	Location	Description	\$ Total
6-9022	7/14/2020	Various intersections	Various intersections in Boone and Campbell Counties	Design for Safety Improvements at intersections; KY 842 at KY 717, KY 1892 at Newport Pavilion, KY 18 at Commerce, KY 18 at Mall Road, KY 18 at Merchants	\$350,000
6-78.5	2/26/2021	KY 20	from MP 11.5 to 14.3	Various safety improvements on KY 20 related to the Graves Road Interchange project	\$50,000
5-3200	3/23/2021			Construct new sidewalks	\$423,452
6-439	7/1/2021	Ted Bushelman Boulevard	Along Ted Bushelman Boulevard	Widen to 4 lanes and 2-way left turn lane	\$3,703,571
5-80003	7/1/2021	US 42	US 42 at I-71/75	Reduce congestion by widening the bridge to provide for sidewalks and extend left turn lane for WB US42 to SB I-71/75	\$5,541,600
6-901	11/24/2021	I-275-323	Ramp from I-275 WB to KY 237 SB	Install high friction surface treatment	\$140,000
6-440	1/11/2022	KY 237 Multi- modal path	Stephens Elementary School north to KY 20/Petersburg Road	Construct a multi-modal path	\$2,567,950
6-20005	2/8/2022	IR 275	Both directions from MP 13.076 to MP 13.7	Address pavement conditions	\$550,000
6-423	5/10/2022	KY 3060 (Frogtown Rd)	900' either direction of intersection with Triple Crown	Correct vertical and horizontal curves. Toll credits for DES phase	\$2,105,000
6-445	5/10/2022	KY 3076 (Mineola Pike)	I-275 to KY 236 (Donaldson Rd.)	Widen to 2 lanes each direction with center turn lane	\$13,538,670
5-444	12/16/2022	, ,		Major widening to 2 lanes each direction	\$23,116,265
6-9022.30	3/29/2023	KY 18	KY 18 from Greenview Dr to Ewing Blvd	Intersection and Corridor Improvements to Reduce Conflict Points and Enhance Safety	\$950,000
Camp	bell				
6-3508	7/21/2020	Silver Grove Safe Routes to School	Four Mile Road from 3rd Street to Mary Ingles Hwy and also near Providence Trace Drive	Construct sidewalks and a trail	\$250,000
6-9017.00	11/5/2020		Various Routes	Preliminary Design and Study to Determine Low Cost Safety Imrovements	\$150,000
6-3216	7/20/2021	North Ft. Thomas Sidewalk	North Fort Thomas Av from Covert Run to Northridge Lane	New 5' sidewalk parallel to N. Ft. Thomas Avenue	\$651,530
6-407	7/20/2021	KY 9	KY 9 at MP 21.8	Reconstruct railroad underpass (toll credits)	\$3,481,000
6-8706	7/20/2021	US 27	MP 17.9 in Pendleton County to MP 1.9 in Campbell County	Reconstruction	\$28,110,000
6-3505	11/24/2021				\$645,900
6-448	7/19/2022	KY 9	At the I-275 interchange with KY 9 (AA Hwy)	Improve safety and reduce congestion	\$700,000
Kento	on				
6-428.00	7/1/2020	Dudley Road	Winding Trails to Catherine Drive	Resurface and stabilize the roadway (Design portions for phases 1 and 2)	\$168,279
5-428.10	7/1/2020	Dudley Road Phase 1	Winding Trails to Thomas More Parkway	Resurface and stabilize the roadway	\$1,740,000
5-428.20	7/1/2020	Dudley Road Phase 2	Thomas More Parkway to Catherine Drive	Resurface and stabilize the roadway	\$1,540,000
5-20039	7/28/2020	IR 275	Between MP 82.475 and MP 83.78	Address pavement condtion	\$2,200,000
6-438	7/28/2020	Amsterdam Road	General Drive to Redwood Drive	Reconstruct roadway with curb and gutter, storm sewers and sidewalk	\$3,376,387

PID A	warded date	Facility	Location	Description	\$ Total
6-419	9/25/2020	Bromley- Crescent Springs Rd.	Anderson Road to Amsterdam Road	Phase 1. Horizontal and vertical design improvements, addition of multi-use path	\$8,961,414
6-10005	10/5/2020	KY 17	Roebling Bridge over the Ohio River	Address deficiences on John A Roebling Bridge over Ohio River	\$9,000,000
6-9018.00	11/5/2020	KY 177	MP 6.15 to 11.823 (TDC match)	Design for Low Cost Safety Improvements	\$982,000
6-941	11/5/2020	KY 536	Between MP 8.0 and 8.3	Installation of High Friction Surface Treatment	\$50,000
6-1097.00	11/27/2020	Roebling Bridge (KY 17)	Roebling Suspension Bridge	Prevantative Maintenance Repairs	\$600,000
6-10025	1/15/2021	IR 71/75 Brent Spence Bridge	Brent Spence Bridge	Emergency Repairs to the I-75/I-71 Brent Spence Bridge over the Ohio River between Covington, KY and Cincinnati, OH	\$27,003,000
6-9014.01	5/1/2021	KY 17	From KY 14 to 0.143 miles north of Hergott Drive (toll credits)	Low cost safety improvements, sight distances and realignment at KY 2042 intersection	\$1,210,000
6-900	5/10/2021	KY 1501	BMP 0.3 to EMP 1.0	Installation of a Microsurface Treatment	\$50,000
6-3204	7/27/2021	Electric Alley Pedestrian Improvements	Between 5th and 6th Streets in Covington	Construct pedestrian improvements including lightin and bike/ped path; closing alley to vehicles	\$1,275,000
6-455	7/27/2021	Cody Road	Banklick Creek to Independence Station Road	Mill and overlay with new asphalt	\$428,150
6-4319	10/6/2021	KY 177	from MP 15.97 to 15.99	Install guardrails on KY 177	\$5,000
6-162.20	10/8/2021	KY 536	West end of NS RR to KY 1303 (Priority Section 1) DES under parent 6-162.01	Improve safety and reduce congestion- widenening to 2 lanes each direction with center turn lane	\$12,460,000
6-17.09	11/24/2021	IR 75	Brent Spence BridgeMP 191.277 to 191.777	Brent Spence Bridge Project (additional project funds for maintenance repair and painting)	\$30,000,000
6-3209	11/24/2021	Riverfront Commons Highway Avenue Connection	West of the Brent Spence bridge up to the sidewalks along Highway Avenue in Covington	Construct a multi-use path	\$1,230,000
6-8307.10	11/24/2021	KY 1501	From KY 17 to Crystal Lake Drive	Relocate Hands Pike	\$8,010,000
6-82	2/22/2022	IR 75	I-71/I-75 NB entrance ramps from Pike Street and 4th Street (TDC match)	Increase safety for I-75 NB lanes at entrance ramps coming from Pike St.and 4th St. Eliminate ramp at 4th St. with new access via collector distributer, extend I-75 4 lanes from	\$5,600,000
6-4904	5/10/2022	KY 1120 Girl Scout Bridge	MP 1.0 to MP 1.1	Pike St. ramp. Bridge repair	\$710,000
6-9016	11/18/2022	KY 1829 (Richardson Rd)	from MP 1.2 to 2.25	Correct drop offs, improve ditching, remove trees in clear zone and install HFS	\$640,000
6-9018.01	11/18/2022	KY 536	Intersection of KY 177 and KY 536	Perform low cost safety improvements. Includes intersection conflict warning and vertical	\$168,000
6-80104	2/28/2023	KY 17	From Pioneer Park to Kyles Lane	realignment. Minor amount of ROW required Resurface and repair median	\$2,060,000
Indian	_				
Dearb 1383641	7/1/2020	Mobility Consulting	Statewide	Traffic Management System Project	\$1,500,000
1400725	9/10/2020	East Laughery Road	Bridge #5 on East Laughery Road, east of Gregory Road	Bridge replacement	\$1,390,694

PID Awa	rded date	Facility	Location	Description	\$ Total
1400080	7/1/2021	US 52	6.48 miles east of the East SR 1 junction over an unnamed tributary to the Whitewater River	Small structure replacement	\$514,200
1400144	7/1/2021	SR 148	0.6 miles west of US 50	Small structure replacement	\$580,100
1500092	7/1/2021	SR 1	At Guilford	Slide correction project	\$3,524,329
1500129	7/1/2021	IR 74	Weigh Station west of the Ohio State Line	Reconstruct the weigh station in West Harrison	\$1,100,000
1500309	7/1/2021	SR 350	Bridge over South Hogan Creek	Bridge maintenance and repair	\$1,473,809
1500336	7/1/2021	IR 74	From SR 1 to Ohio State line	HMA overlay, preventive maintenance	\$4,388,796
1500550	7/1/2021	SR 46	1.14 miles east of SR 1 at Logan Creek	Bridge replacement (concrete)	\$3,448,100
1500551	7/1/2021	SR 46	1.28 miles east of SR 1 at Logan Creek	Bridge replacement, concrete	\$997,338
1500552	7/1/2021	SR 46	2.35 miles east of SR 1 at Logan Creek	Bridge replacement (concrete) project	\$943,139
1500565	7/1/2021	IR 275	1.34 miles north of US 50 at Access Road SBL	Bridge deck overlay project	\$1,067,718
1500566	7/1/2021	US 50	0.09 miles east of SR 56 at Hogan Creek	Bridge deck overlay project	\$1,925,924
1592471	7/1/2021	I-275 Bridge Inspection	Carroll Cropper Bridge over the Ohio River	Single location bridge inspection (FY2018/2019- Pay to KY)	\$100,000
1600018	7/1/2021	IR 74	2.02 miles E of US 52 over Stout Road EBL	Bridge Deck Overlay	\$785,500
1600019	7/1/2021	IR 74	2.02 miles E of US 52 over Stout Road WBL	Bridge Deck Overlay	\$1,553,751
1602187	7/1/2021	SR 262	From US 50 to 0.38 mile W of SR 56 (Bridge over Dry Brook)	HMA Overlay, Preventative Maintenance	\$5,396,645
1700317	7/1/2021	SR 1	SR 1 @ North Dearborn Road	Unsignalized intersection sign & marking visibility improvement	\$318,263
1701267	7/1/2021	SR 1	US 50 to SR 46	HMA Overlay, Preventative Maintenance	\$8,389,449
1702224	7/1/2021	Traffic Signal Visibility Improvements	US 50@ SR 56/SR 350 and US 50@ George St.	Traffic Signal Visibility Improvements	\$964,029
1702661	7/1/2021	I-275 Bridge Inspection	Carroll Cropper Bridge over the Ohio River	Single Location Bridge Inspection (2020/2021 Pay to KY)	\$100,000
1801312	7/1/2021	Curve Sign and Marking Visibility Improvements	Various locations	Curve sign and marking visibility improvements	\$362,027
1801314	7/1/2021	IR 74	Various locations along I-74 in Decatur and Dearbron Counties		\$696,293
1801319	7/1/2021	Un-Signalized Intersection Sign & Marking	SR 46 and Trajon Rd/Lakeview Rd (St Leon)	Signage and visibility imrpovement	\$285,000
1801320	7/1/2021	US 50	Seymour District	Guard Rail Attenuators, New or Modernize	\$377,789
1801416	7/1/2021	I-74	CCTV Cameras/Detection from Traffic Management System Project US 421 to US 52		\$875,000
1801494	7/1/2021	US 50	2500' north of US 50 and SR 1 intersection	Auxilliary lanes, acceleration and deceleration or turn lanes	\$2,033,785
1801948	7/1/2021	Various	Seymour District	District wide bridge maintenance	\$1,000,000
1900144	7/1/2021	Various Statewide	Statewide Equipment to provide accident information such as traffic flow and repair updates		\$215,053
1901448	7/1/2021	Districtwide Asphalt Patching	Various locations in the Seymour District	Asphalt Patching	\$4,617,865
2001708	7/1/2021	Various	Statewide various locations	PE Funding for FY21 Statewide Safety Consulting	\$832,829

PID	Awarded date	Facility	Location	Description	\$ Total
2001709	7/1/2021	Various	Statewide various locations	PE Funding for FY21 Statewide Safety Consulting	\$250,000
1801755	11/1/2021	Greendale Trail #01	City of Greendale	1.01 mile of 12' wide asphalt trail, boardwalk, and crosswalk enhancements with drinking fountain, benches, bike racks and signage	\$240,000
1500202	7/1/2022	County Bridge Inspections	Dearborn County	Countywide bridge inspections in Dearborn County	\$300,813
1700136	7/1/2022	SR 1	Intersection of SR 1 and Oberting Road	New Signal Installation	\$300,276
1701465	7/1/2022	IR 74	0.71 mile W of US 52, White River, CR & RD WBL	Bridge Replacement, Concrete	\$19,436,861
1900643	7/1/2022	IR 74	over US 52, IN & OH RR 5.44 miles E. of SR 1	Repair or replace joints	\$549,976
1900660	7/1/2022	I-74	EB over County Rd. E. Fork Tanners Creek	Bridge Painting	\$320,564
1900661	7/1/2022	I-74	WB over County Rd. E. Fork Tanners Creek	Bridge Painting	\$320,564
1900662	7/1/2022	I-74	EB over White's Hill Road	Bridge Painting	\$3,611,453
900663	7/1/2022	I-74	WB over White's Hill Road	Bridge Painting	\$198,456
1900691	7/1/2022	I-74	EBL over US 52, IN & OH RR	Bridge Painting	\$408,146
1900692	7/1/2022	I-74	WBL over US 52, IN & OH RR	Bridge Painting	\$408,146
1900693	7/1/2022	I-74	EBL over Johnson Fk/Johnson Fk Rd., 1.04 mile W of Dearborn County Line	Bridge Painting	\$320,728
1900694	7/1/2022	I-74	WBL over Johnson Fk/Johnson Fk Rd., 1.04 mile W of Dearborn County Line	Bridge Painting	\$320,728
1900699	7/1/2022	SR 46	SR 46 over I-74	Bridge Painting	\$320,728
2000245	7/1/2022	SR 46	over Logan Creek, 2.93 miles E. of SR 1	Scour Protection (Erosion)	\$143,419
1600719	9/23/2022	Harrison Brookville Road (Old US 52)	Bridge #108 at Johnson Fork Creek	Bridge replacement	\$3,795,605
1702959	11/23/2022	IR 1026	Lower Dillsboro Rd, 2800 ft west of Gatch Hill Rd to 1500 ft west of Gatch Hill	Slide Correction	\$2,181,400
1297183	• •		Intersection of US 50 and State Line Road in Greendale	Intersection improvement with added turn lanes	\$1,435,903
1600706	2/10/2023	Market Street	5th Street to Dutch Hollow Road in Aurora	Road reconstruction, minor realignment, slope corrections and elimination of roadway hazards.	\$6,794,199

TIP Projects Removed since in July 1, 2020

PID Re	moved date	e Facility	Location	Descript	ion	Reason
Ohio						
Butle 112173		Butler County Regional Transit Authority	BCRTA Facility Construction FFY2020	Butler County	Construct Facility	Removed
Clerm	ont	-				
103953	1/12/2021	ODOT	CLE CR 388 (Bach Buxton)	Bach Buxton to Marina Drive	Realigning Bach Buxton to align with proposed SR32 interchange. This project will include all clearing for PIDs 103953, 103954, 103955, & 103959. Design under PID 82370.	Funds moved to PID 103954
103956	12/23/2022	ODOT	CLE 32-2.65	between MP 2.65 and 4.98	Westbound 3rd lane with concrete barrier median. Design under PID 82370. Part 2 of PID 103954.	Construction under PID 103954
Hamil	lton					
112100		Southwest Ohio Regional Transit Authority	SORTA 2021 Bus Replacements FFT	Hamilton County	Bus Replacements	Cancelled
105184	9/10/2020	Sharonville	Kemper Road Shared Use Path	North side of Kemper Rd from SR42 to Sharon Woods Park- Lakeview Lodge driveway	Paved shared use path on Kemper Road	Cancelled
105181	7/1/2021	Sharonville	Hauck Road Widening - Part 2	Reading Rd to US 42 (Lebanon Rd)	Reconstruct and add center turn lane with curb, gutter and sidewalk on north side	Construction to PID 106411
89068	4/14/2022	ODOT	IR 75	Brent Spence Bridge (Ohio only)	Detailed design, ROW and Construction phases of the Brent Spence Bridge project	Replaced by PID 116649
112077	2/16/2023	Southwest Ohio Regional Transit Authority	SORTA 2023 Preventive Maintenance UTP	Hamilton County	Preventative Maintenance	Delete
Kentuc	ky	-				
Boone	2					
6-78.01	7/21/2020	KYTC	IR 275	At Graves Road	New Interchange at I-275 and Graves Road	Removed
6-3707	10/11/2022	Boone County	Limaburg Road	Intersection of KY 18	Extend the dedicated left turn lane, the straight/left turn lane and the dedicated right turn lane.	Moved to 6- 80101
Camp 6-1095	bell 7/21/2020	КҮТС	Covert Run Pike Bridge	Bridge replacement over Covert Run Pike (CR 1363) over a tributary to Taylor Creek	Bridge replacement (toll credits)	Inactive
6-8104.00	7/21/2020	KYTC	IR 471	KY 8 interchange	Construct a new southbound off- ramp from I-471 to KY 8	Inactive
2020 RTP-	2/23/2023	City of Fort Thomas	Fort Thomas Ohio River Trail	Along Ohio River and Mary Ingles Highway in the City of Fort Thomas	Construction of new trails, trailside and trailhead facilities and handicap access	Removed
Kento	n					
202102	9/10/2020	Transit Authority of Northern Kentucky	TANK FY21 Bus Purchase	Boone, Campbell and Kenton	<30' Diesel buses (Shuttle)	Deleted
202103	9/10/2020	Transit Authority of Northern Kentucky	TANK FY21 Bus Purchase	Boone, Campbell and Kenton	<30' Diesel buses (RAMP)	Deleted

09-Mar-23 Removed Projects 6- 1

TIP Projects Removed since in July 1, 2020

PID F	Removed date	Facility	Location	Descripti	ion.	Reason
PID I	Kemoveu uate	racility	Location	Descripti	OII	Reason
202104	9/10/2020	Transit Authority of Northern Kentucky	FY21 Associated Capital Vehicle Equipment	Boone, Campbell and Kenton	Associated Capital Vehicle Equipment	Deleted
202105	9/10/2020	Transit Authority of Northern Kentucky	FY21 Supervisor vehicle	Boone, Campbell and Kenton	Supervisor vehicle	Deleted
202112	9/10/2020	Transit Authority of Northern Kentucky	FY21 Transit enhancements	Boone, Campbell and Kenton	Transit enhancements	Deleted
202113	9/10/2020	Transit Authority of Northern Kentucky	FY21 Shop Equipment	Boone, Campbell and Kenton	Shop Equipment	Deleted
202119	9/10/2020	Transit Authority of Northern Kentucky	FY21 mployee education/training	Boone, Campbell and Kenton	Employee education/training	Deleted
6-419.01	1 3/10/2022	Kenton County Fiscal Court	Bromley Crescent Springs Phase 2	Between the two segments of Amsterdam Road	Reconstruct Bromley Crescent Springs Road and improve intersection with St. Johns Road	Deleted

09-Mar-23 Removed Projects 6- 2

CHAPTER 7: CURRENT HIGHWAY PROJECTS IN OKI REGION

- 1. Highway Project Listing and Maps by County
 - a. Ohio Butler
 - b. Ohio Clermont
 - c. Ohio Hamilton
 - d. Ohio Warren
 - e. Kentucky Boone
 - f. Kentucky Campbell
 - g. Kentucky Kenton
 - h. 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 2024-2027. Project cost estimates in the FY2024-2027 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	Definition
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.
Facility	Road name or road number. Many projects in Ohio proceed the road number
	with a three letter county designation.
MTP ID	ID # from the OKI 2050 Metropolitan Transportation Plan (MTP). TIP projects
	without a MTP ID # have been evaluated for consistency with the goals or the
	OKI MTP.
Length	Project length in miles
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.
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.

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.
Award/Let Date	Anticipated fiscal year or quarter when the project will be awarded for
	construction.
Total Cost:	Total costs to complete the project. May include costs that fall outside the
	fiscal years of the TIP.
**Amendment/	The date and reference # of the most recent amendment or modification for
modification date	a project, if applicable.

Table 7-2: Funding Types-FHWA Administered Funds

Listing in TIP	Description
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 Debt Service / SIB	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.
HSIP	Federal Highway Safety Improvement Program funds administered by KYTC or INDOT.
Local Bridge	Federal funds administered by INDOT for local bridges.
Local Programs	Federal funds administered by ODOT. Includes county highway and local bridges, small cities, local transportation alternatives program and safe routes to school.
Major Programs	Federal funds administered by ODOT. Includes major bridges, multi-lane highway major rehab and projects selected by the Transportation Review Advisory Council (TRAC)
NHPP	National Highway Performance Program
OKI-CMAQ	OKI's Sub-allocated Congestion Mitigation and Air Quality federal funds for Ohio and Indiana
OKI-CMAQ Planning	OKI's Sub-allocated Congestion Mitigation and Air Quality federal funds for Ohio and Indiana used for CMAQ eligible planning activities at OKI.
OKI-CRP	OKI's Sub-allocated Carbon Reduction Program federal funds for Ohio, Kentucky and Indiana
OKI-CRRSAA	OKI's Sub-allocated Coronavirus Response and Relief Supplemental Appropriations Act of 2021 funds.
OKI-HSIP	OKI's Sub-allocated Highway Safety Improvement Program federal funds for Indiana
OKI-SNK	OKI's Sub-allocated Surface Transportation Block Grant Program federal funds for Northern Kentucky

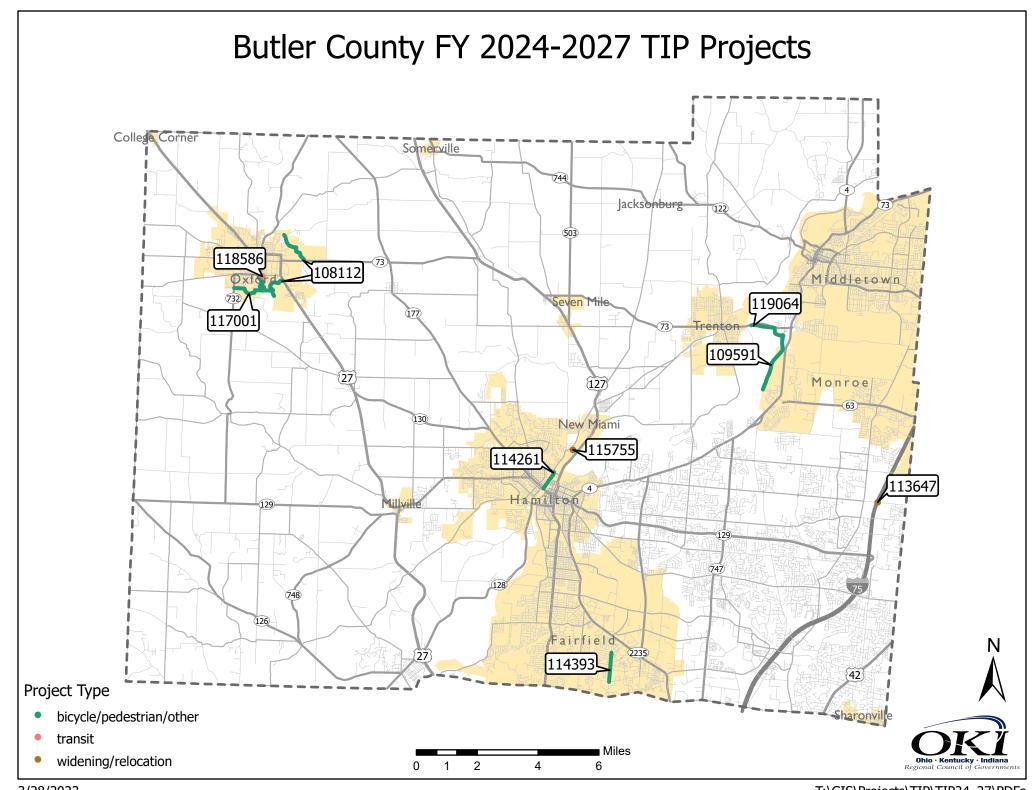
OKI-STBG	OKI's Sub-allocated Surface Transportation Block Grant Program federal funds in Ohio and Indiana
OKI-STBG	OKI's Sub-allocated Surface Transportation Block Grant Program federal funds in Ohio
Planning	and Indiana used for Regional Planning at OKI.
OKI-TA	OKI's Sub-allocated Transportation Alternatives federal funds for Ohio and Indiana
OKI-TAP	OKI's Sub-allocated Transportation Alternatives federal funds for Kentucky
PM	Preventative Maintenance in Kentucky
Preservation	Federal funds administered by ODOT for District Pavement and Bridge Preservation.
Rail	Federal funds administered by ODOT for Railroad Crossing Safety
Safety	Federal funds administered by ODOT for the Highway Safety Improvement Program.
STBG	Federal Surface Transportation Block Grant funds administered by KYTC or INDOT.
TA	Federal Transportation Alternatives funds administered by ODOT.
TAP	Federal Transportation Alternatives funds administered by KYTC.

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

Listing in TIP	<u>Description</u>			
Garvee Debt	State authorized debt instruments in Ohio issued to advance construction of certain			
Service / SIB	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			

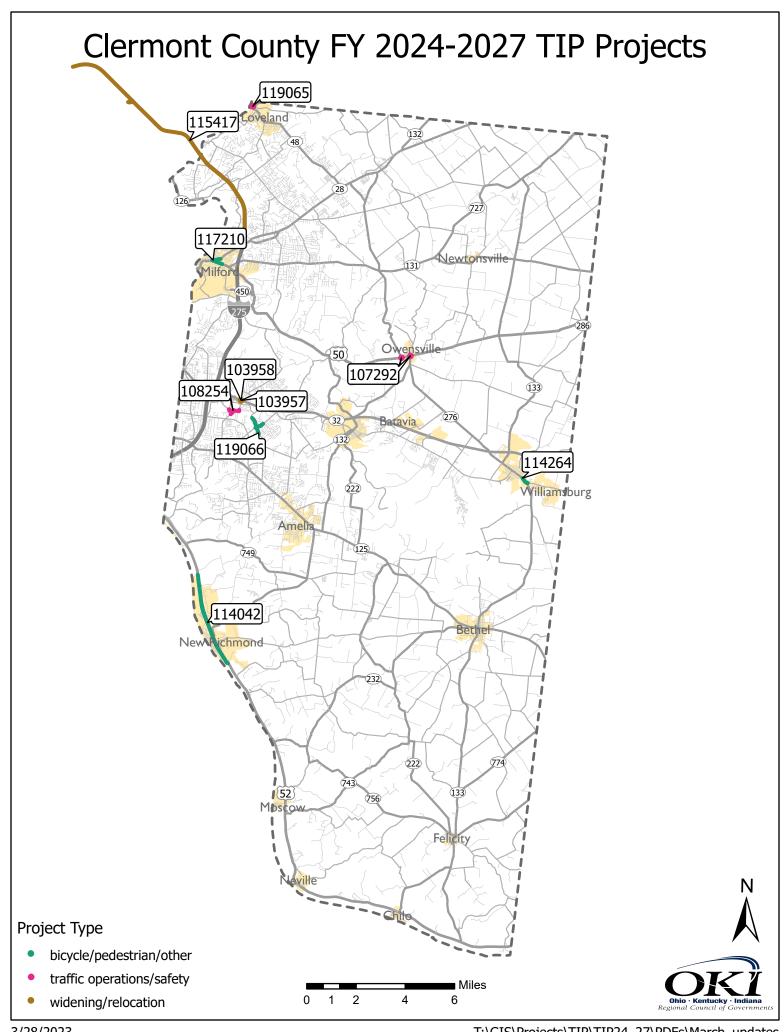
Table 7-3: Phase Codes

Phase Name/Abbreviation	<u>Definition</u>
PE	Preliminary Engineering
PE-DD	Preliminary Engineering-Detailed Design
PE-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
RW	Right-of-Way acquisition
UT	Utilities
СО	Construction
CE	Construction Engineering
ОТН	Other phase or Debt Service



	OHIO -	KENTUCKY - IND	IANA REG	IONAL COU	NCIL OF GOVE	RNMENTS FY24	- 27 TRANSPOR			
	Butle	r County	Locat	ion		Description	_			ward TIP
TIP I	MTP ID	Facilit		ype Phase	Pre 24	FY 24	Prog	rammed costs FY 26	Air Quality FY 2	7 FUTR
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	er Count		_			_				
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		1.20/1.09	COX RO	au iii buuei	County		d intersection to nal modifications		County	
		1.20/ 1.03					ound turn lane t		Exe	mpt
			Local	PE	17 146	0	0	٥١	0	0
		ONI	Local -CRRSAA	CO	17,146	0	0	0	0	0
			KI-STBG	CO	1,978,280 197,828	0	0	0	0	0
			Local	co	562,875	0	0	0	0	0
			LUCai	CO	302,673	U		otal Project Cos		\$2,756,129
110060		DUT MAD	., .	5				-		
119063		BUT VAR Signal	Various	within Butle	er County		ollers, detection	replacement, ation equipment	Butler County	FY24
		Upgrades				cerv cameras	, and communic	acion equipment	•	mpt
			IVI CTDC		0	0	606 214			
		0	KI-STBG	CO	0	0	686,314	0	0	0
			Local	СО	0	U	171,579			-
							<u>'</u>	otal Project Cos	St i	\$857,893
Butle	er Count	ty TID								
113647	9965	BUT IR 75 8.50	In the a	rea of I-75	& Millikin	Evaluate and in	mplement trans	oortation	Butler	UNSC AdMod#
	3300	20. 1.(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Liberty Tw			including new f		County TID	21 9-6-
							the vicinity of M	lillikin Rd and	Nor	1-
						associated I-7!	5 widening		exe	mpt
			Local	PE-ENV	112,500	0	0	0	0	0
			State	PE-ENV	237,500	0	0	0	0	0
		Major F	Programs	PE-ENV	800,000	0	0	0	0	0
		Unco	mmitted	CO	0	0	0	77,040,000	0	0
							Т	otal Project Cos	st:	\$78,190,000
115755	9635	BUT North	North si	de of Hamil	ton, crossing	New east-west	route connectir	ng NW	Butler	UNSC AdMod#
		Hamilton		liami River i			vd, US 127, SR	4 and SR 129	County TID	21 9-6-
		Crossing	between St Bridg		d N of Black	(Phases 1,2&3)		Nor	
			St bridg	E						mpt
		Major F	Programs	PE-ENV	400,000	0	0	-	0	-
			State	PE-ENV	100,000	0	0	0	0	0
			Local	PE-ENV	1,500,000	0	0	0	0	0
		Major F	rograms	PE-DD	1,500,000	0	0	0	0	0
			Local	PE-DD	1,500,000	0	0	0	0	0
			State	PE-DD	24,960	0	0	0	0	0
			mmitted	RW	0	0	60,000	0	0	0
		Unco	mmitted	CO	0	0	0	34,240,000	0	0
							<u>T</u>	otal Project Cos	st:	\$39,324,960
City (of Fairfi	eld								
114393		BUT TR 99	Mack Pr	oad to Plane	t Drive	Add 1 lane sou	ithbound (length	n approx. 2500'),	City of	3Q24 AdMod#
555	50.5	0.50 S.	i iden in	Jua to i idile	5	add sidewalk a	and upgrade exis		Fairfield	21 9-6-
		Gilmore Road				substandard si			Nor	1-
		0	KI-STBG	PE-RWS	36,000	0	0	0	0	0
			Local	PE-RWS	14,000	0	0	0	0	0
			State	RW	60,000	0	0	0	0	0
		C	KI-STBG	RW	180,000	0	0	0	0	0
			Local	RW	70,000	0	0	0	0	0
		С	KI-STBG	CO	0	2,241,805	0	0	0	0
			Local	CO	0	1,908,405	0	0	0	0
						, j ·		otal Project Cos		\$4,510,210
							•			, -,,

	Rutla	r County	Locat	ion		Description		Spor		
TIP I	MTP ID	Facilit	Fund T	ype Phase	Pre 24	FY 24	Progr FY 25	ammed costs FY 26	Air Quality Da FY 27	ate Ameno FUTR
	of Hami					<u> </u>	- "			
114261	or mann	BUT Hamilton	Along a	bandoned r	ail corridor	Construction of r	multi-use nath		City of 2Q	24 AdMod#
11.201		Beltline SUP Ph 3		ain St. to Bl		construction of t	naid ase padi		Hamilton Exempt	15 1-11
			OKI-TA	RW	144,000	0	0	0	0	0
			Local	RW	36,000	0	0	0	0	C
			OKI-TA	CO	0	576,000	0	0	0	0
			Local	CO	0	163,722	0 Tot	0 tal Project Cos	0	0 \$919,722
C:L.	of Manu						10	ai Project Cos		P919,722
_	of Monr		C 11			401 112		4: · D:	C'' (20)	22 A INA 14
109591		Great Miami River Trail - Monroe Section	Bicente		at Monroe nons Park and thern city limits	10' multi use pat	th along Great N	ilami River	City of 3Q Monroe Exempt	23 AdMod# 17 3-8-
			OKI-TA	CO	715,000	0	0	0	0	0
			Local	CO	1,564,070	0	0	0	0	0
			Local	CE	159,535	0	0	0	0	0
							Tot	al Project Cos	t: \$2	,438,605
City	of Oxfo	rd								
117001		BUT Oxford Area Trail Phase 5		and Chestn	wanda Middle ut Fields Multi-	Construct three s Trail	segments of the	Oxford Area	City of FY2 Oxford Exempt	
			State	PE	34,174	0	0	0	0	0
			State	RWS	60,000	0	0	0	0	0
		OK	(I-CMAQ	CO	0	0	2,763,730	0	0	0
			Local	CO	0	0	2,164,922	0	0	0
						ű			U	*
						<u> </u>	To	al Project Cos		,022,826
 118586		BUT Oxford Amtrak Station	W. Ches Street	stnut Street	: near S. Beech	Construction of a shelters to provio passenger rail se area and sidewa BCRTA transit fa	a platform and o de access fro Ar ervice. Construct lk connection to	overed ntrak ion of parking		5 ,022,826 26
 118586				stnut Street		Construction of a shelters to provio passenger rail searea and sidewa	a platform and o de access fro Ar ervice. Construct lk connection to	overed ntrak ion of parking	t: \$5 City of FY2 Oxford	5,022,826 26
118586			Street		19,437 60,000	Construction of a shelters to provious passenger rail se area and sidewa BCRTA transit fa	a platform and of de access fro Arervice. Construct lk connection to cility.	overed ntrak ion of parking adjacent	t: \$5 City of FY2 Oxford Exempt	5,022,826 26 :
 118586		Amtrak Station	Street State	PE	19,437	Construction of a shelters to provious passenger rail searea and sidewa BCRTA transit fa	a platform and of de access fro Ar ervice. Construct lk connection to cility.	overed ntrak ion of parking adjacent	t: \$5 City of FYZ Oxford Exempt	6,022,826 26 :
 118586		Amtrak Station	Street State State	PE PE-RWS	19,437 60,000	Construction of a shelters to provio passenger rail se area and sidewa BCRTA transit fa	a platform and of de access fro Ar ervice. Construct lk connection to cility.	overed ntrak ion of parking adjacent 0 0 0 2,096,183 524,046	City of Coxford Exempt 0 0	6,022,826 26 :
 118586		Amtrak Station	Street State State KI-STBG	PE PE-RWS CO	19,437 60,000	Construction of a shelters to proving passenger rail searea and sidewa BCRTA transit fa	a platform and code access fro Arevice. Construct lk connection to cility.	overed ntrak ion of parking adjacent 0 0 0 2,096,183 524,046 183,416	City of Oxford Exempt 0 0 0 0 0 0 0	0 0 0 0 0
118586		Amtrak Station	State State State KI-STBG Local	PE PE-RWS CO	19,437 60,000 0	Construction of a shelters to proving passenger rail searea and sidewa BCRTA transit fa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	a platform and code access fro Arevice. Construct lk connection to cility.	overed ntrak ion of parking adjacent 0 0 0 2,096,183 524,046	City of Oxford Exempt 0 0 0 0 0 0 0	0 0 0 0
	oParks	Amtrak Station	State State State State KI-STBG Local Local	PE PE-RWS CO	19,437 60,000 0	Construction of a shelters to proving passenger rail searea and sidewa BCRTA transit fa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	a platform and code access fro Arevice. Construct lk connection to cility.	overed ntrak ion of parking adjacent 0 0 0 2,096,183 524,046 183,416	City of Oxford Exempt 0 0 0 0 0 0 0	0 0 0 0 0
Metr	oParks 9629	Amtrak Station OI	State State State KI-STBG Local Local	PE PE-RWS CO CO CE	19,437 60,000 0	Construction of a shelters to proving passenger rail searea and sidewa BCRTA transit fa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	a platform and of de access fro Arervice. Construct lk connection to cility. 0 0 0 Total	overed ntrak ion of parking adjacent 0 2,096,183 524,046 183,416 tal Project Cost	City of Oxford Exempt O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 2,883,082
118586 Metro 119064		Of Butler Co BUT GMR Trail Middletown- Monroe	State State State KI-STBG Local Local Dunty Middlete	PE PE-RWS CO CO CE	19,437 60,000 0 0 0	Construction of a shelters to proving passenger rail searea and sidewa BCRTA transit fa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	a platform and of de access fro Arevice. Construct lk connection to cility. 0 0 0 Too	overed ntrak ion of parking adjacent 0 0,0 2,096,183 524,046 183,416 tal Project Cost	t: \$5 City of Oxford Exempt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 2,883,082
Metr		Of Butler Co BUT GMR Trail Middletown- Monroe	Street State State State KI-STBG Local Local Middleto KI-STBG	PE PE-RWS CO CO CE own to Mor	19,437 60,000 0 0 0	Construction of a shelters to proving passenger rail searea and sidewa BCRTA transit fa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	a platform and of de access fro Arervice. Construct lk connection to cility. 0 0 0 Tot on of Great Miar includes 0.7 mid State Road	overed ntrak ion of parking adjacent 0 0 2,096,183 524,046 183,416 tal Project Cost	City of Oxford Exempt O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 2,883,082
Metr		Of Butler Co BUT GMR Trail Middletown- Monroe	State State State KI-STBG Local Local Dunty Middlete	PE PE-RWS CO CO CE	19,437 60,000 0 0 0	Construction of a shelters to proving passenger rail searea and sidewa BCRTA transit fa 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	a platform and of de access fro Arevice. Construct lk connection to cility. 0 0 0 Too	overed ntrak ion of parking adjacent 0 0,0 2,096,183 524,046 183,416 tal Project Cost	t: \$5 City of Oxford Exempt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 2,883,082

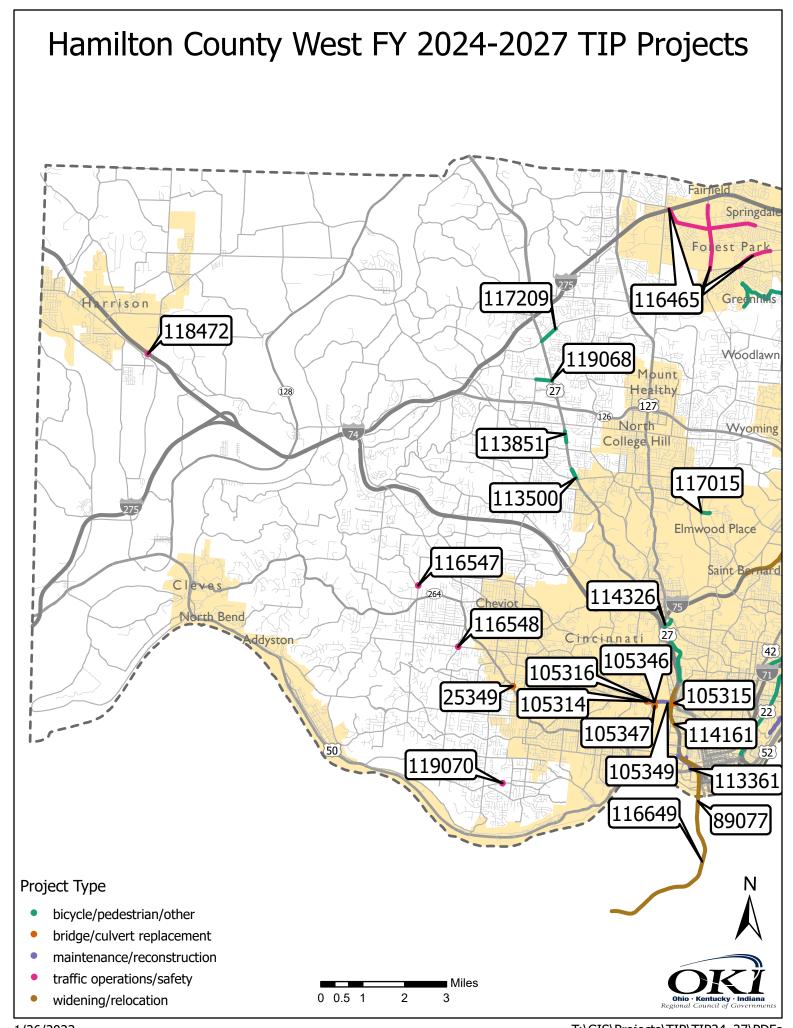


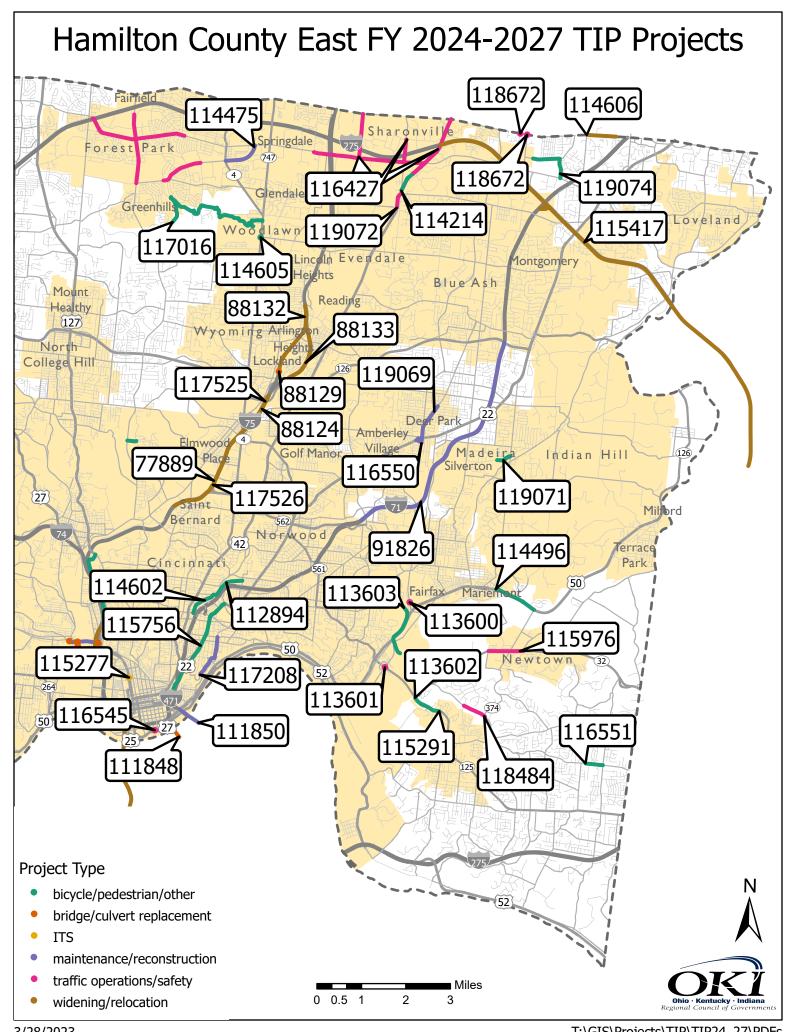
TIP1 MTP1D Facilit Fund Type Phase Pre 24 FY 24 FY 25 FY 26 FY 27 FUTE	Cle	ermon	t County	Location	on		Description	Duna			ward TI
City of Crossing Signal Avenue Crossing on West Loveland Install traffic signal City of Pr25 Loveland Exempt					pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTI
City of Crossing Signal Avenue Crossing on West Loveland Install traffic signal City of Exempt	City	of Lovel	and								
City of Milford	_		CLE LMST		ssing on \	West Loveland	Install traffic s	ignal		Loveland	
Local CO 0 0 70,475 0 0 Total Project Cost : \$352,373				OKI-TA	<u></u>	0	0	201 000	0.1		
Total Project Cost : \$352,373 CLE USS0/SR Main St. from Five Points Intersection to Kirgan Lane. Lila Av from Five Points to Mohawk Trail OK1-TA CO						-	_			_	
City of Milford CLE US50/SR Main St. from Five Points Intersection to Kirgan Lane. Lila Av from Five Points to Mohawk Trail Sidwalk replacement, mid-block ped crossings, with plant				Local	CO	U	U	•	ŭ		
CLE US50/SR Main St. from Five Points Intersection to Kirgan Lane. Lila Av from Five Points to Mohawk Trail Sidwalk replacement, mid-block ped crossings, City of FV25 Exempt	City	of Milfo	rd						•		· · ·
OKI-TA CO	117210		CLE US50/SR	Intersect Av from I	ion to Kirg	an Lane. Lila				Milford	
Local CO 0 0 750,000 0 0 Total Project Cost : \$1,500,000					СО	0	0	750,000	0	0	
Clermont County Engineer CD Road and partial ramps at GEW. Design under PID 82370. This will be part 1/part 2 with PID 103959. Clermont County Engineer CD Road and partial ramps at GEW. Design under PID 82370. This will be part 1/part 2 with PID 103959. Clermont County Engineer CD Road and partial ramps at GEW. Design under PID 82370. This will be part 1/part 2 with PID 103959. Clermont County Engineer CD Road and partial ramps at GEW. Design under PID 82370. This will be part 1/part 2 Clermont County CD ROAD				Local	СО				0		
Clerront County County Clerront Cle						•		T	otal Project Cos	it:	\$1,500,000
Major Programs RW 2,400,000 0 0 0 0 0 0 Exempt	Clern	nont Co	unty Engine	eer							
Major Programs RW 2,400,000 0 0 0 0 0 0 0 0	103957	4363	CLE 32-2.33	SR 32 at	Glen Este	Withamsville	under PID 823	370. This will be		County Engineer	15 1-1: 22
State RW 600,000 0 0 0 0 0 0 0 0			Major F	Programs	RW	2,400,000	0	0	0		<u> </u>
HSIP CO			,		RW		0	0	0	0	
OKI-CRRSAA CO				HSIP	CO		7,608,056	0	0	0	
Local CO 0 6,091,609 0 0 0 0 0 0 0 0 0				State	CO	0	845,340	0	0	0	
Federal Labor CE 0 532,564 0 0 0 0 0 0 0 0 0			OKI-	-CRRSAA	CO	0	5,400,000	0	0	0	
State CE 0 59,174 0 0 0 0 0 0 0 0 0				Local	CO	0	6,091,609	0	0	0	
Local CE 0 804,412 0 0 0 0			Feder	ral Labor	CE	0	532,564	0	0	0	
Total Project Cost : \$24,341,155				State	CE	0			0	0	
Clermont FY25 AdMod County Engineer Non-exempt				Local	CE	0	804,412	ū	ŭ	•	
Major Programs RW 2,800,000 0 0 0 0 0 0 0 0	103958	4363				ville Overpass	GEW Overpass		otal Project Cos	Clermont County Engineer Non-	FY25 AdMod 12 9-7-
Uncommitted CO 0 0 8,560,000 0 0 0 0 0 0 0 0			Major P	Programs	RW	2,800,000	0	0	0		
Total Project Cost: \$12,060,000 CLE CR 3 West of Eastgate Square Drive to Aicholtz Rd Roundabouts of Burgoyne Drive Of Burgoyne Drive Construct three roundabouts (1) Aicholtz at Aicholtz at Roundabouts of Burgoyne Drive Construct three roundabouts (1) Aicholtz at Clermont Aicholtz at County Cou				State	RW	700,000	0	0	0	0	
CLE CR 3 West of Eastgate Square Drive to Aicholtz Rd Roundabouts of Burgoyne Drive With Glen Este Withamsville (south), and (3) realigned Aicholtz with Glen Este Withamsville (north) Construct three roundabouts (1) Aicholtz at Eastgate Square Drive (2) realigned Aicholtz with Glen Este Withamsville (south), and (3) realigned Aicholtz with Glen Este Withamsville (north) Local PE 46,369 0 0 0 0 0 0 Exempt OKI-CMAQ CO 5,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Unco	mmitted	СО	0	0		Ţ		
Aicholtz Rd Roundabouts of Burgoyne Drive Eastgate Square Drive (2) realigned Aicholtz with Glen Este Withamsville (south), and (3) realigned Aicholtz with Glen Este Withamsville (north) Local PE 46,369 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								T	otal Project Cos	t: \$	12,060,000
OKI-CMAQ CO 5,500,000 0 0 0 0 0 Local CO 1,673,292 0 0 0 0 0 Local CE 502,130 0 0 0 0 0	108254	4894	Aicholtz Rd	Glen-Este	e Withams		Eastgate Squa with Glen Este realigned Aich	re Drive (2) real Withamsville (se	igned Aicholtz outh), and (3)	County Engineer	22 10- 11-22
Local CO 1,673,292 0 0 0 0 0 Local CE 502,130 0 0 0 0 0				Local	PE	46,369	0	0	0	0	
Local CE 502,130 0 0 0 0			Ol	KI-CMAQ		5,500,000					
				Local	CE	502,130	0		_		

Cle	ermon	t County	Locat	ion		Description	Dec.	Sports		ward TIP Date Amend
TIP I	MTP ID	Facilit		ype Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTR
Unio	n Twp									
119066		CLE Union	Bach Bu	uxton from \	Valley Wood to	Install new side	ewak		Union Twp	FY26
		Twp Sidewalks	Provisio	n Living; Sh	nayler from				Exer	
			Bach Bu	exton to Lor	ng Lake					
			Local	D	0	269,383	0	0	0	0
			Local	RW	0	0	38,000	0	0	0
			OKI-TA	CO	0	0	0	704,579	0	0
			Local	CO	0	0	0	704,579	0	0
							T	otal Project Cos	t:	\$1,716,541
Villag	ge of Ne	w Richmon	ıd							
114042		CLE US 52	US 52 f	rom Front S	treet to just			to two lanes and		FY25 Amend#
		4.67 New		the Village on the corporation of the corporation o			ed path at forme		New Richmond	17 1-12- 23
		Richmond	RICIIIIO	na corporat	IOII IIIIIIL.		ections at Front, gusta Streets in	to roundabouts.	Non	
			SIB loan	PE	128,400	0	0	0	0	0
			Earmark	PE	110,496	0	0	0	0	0
			KI-CMAQ		192,000	0	0	0	0	0
		<u> </u>	Local	PE	57,776	0	0	0	0	0
		Ol	KI-CMAQ	RW	1,460,000	0	0	0	0	0
			Local	RW	365,000	0	0	0	0	0
		Ol	KI-CMAQ	СО	,	0	4,348,000	0	0	0
		Federal Disci	retionary	СО	0	0	2,819,249	0	0	0
			Local	CO	0	0	2,332,471	0	0	0
			''	•		'	T	otal Project Cos	it: S	11,813,392
Villad	ge of Ov	wensville								
107292		CLE US 50/SR	US 50 a	and SR 132	intersections	Add turn lanes	, curb, sidewalk	storm sewer	Village of	1Q24 AdMod22
107232		132		e of Owens			d upgrade signa		Owensville	10-11-
		Intersections	intersec	tions)					Exer	mpt 22
		Ol	KI-CMAQ	PE-ENV	132,162	0	0	0	0	0
			Local		33,041	0	0	0	0	0
		Ol	KI-CMAQ	PE-DD	132,867	0	0	0	0	0
			Local	PE-DD	33,217	0	0	0	0	0
		Ol	KI-CMAQ	RW	93,771	0	0	0	0	0
			Local	RW	23,619	0	0	0	0	0
		Ol	KI-CMAQ	CO	0	1,213,323	0	0	0	0
		0	KI-STBG	CO	0	157,212	0	0	0	0
			Local	CO	0	1,610,555	0	0	0	0
							T	otal Project Cos	t:	\$3,429,767
Villag	ge of W	illiamsburg								
114264		CLE SR 133	In Willia	amsburg alo	ng E. Main	Construct conc	rete side path		Village of	3Q24 AdMod#
		20.29 Shared	Street f	rom Dela Pa	alma to State		·		Williamsbur	21 9-6-
		Use Path	Route 1	.33					g	
		Γ	OKI TA	DE DIVIC	40.000				Exer	
			OKI-TA		48,000	0	0	0	0	0
			Local		12,000	0	0	0	0	0
			OVT TA	D/v/	00 000	^ '	^ 1	^ -	^ '	
			OKI-TA	RW	80,000	0	0	0	0	0
			Local	RW	20,000	0	0	0	0	0

Total Project Cost:

\$486,604





	OHIO -	KENTUCKY - IND	IANA REG	IONAL COU	NCIL OF GOVE	RNMENTS FY24	- 27 TRANSPOR			
Ha	milto	n County	Locat	ion		Description	_			ward TIP
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24	Prog	rammed costs FY 26	Air Quality FY 27	FUTR
	_			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					\	
Ande	rson Tv	vp								
113602		HAM LMST Ext to Elstun Ph2	Intersec	tion of SR 1	125 and Elstun	Extend LMST e and Elstun	east to the inters	section of SR 125	Twp	2Q24 AdMod# 21 9-6-
				55 54 V I	265 542				Exer	
		Major I	Programs	PE-ENV	265,513	0	0	0	0	0
		Major [State Programs	PE-ENV PE-DD	66,378 40,773	0	0	0	0	0
		Major i	State	PE-DD PE-DD	10,193	0	0	0	0	0
			Local	RW	600,000	0	0	0	0	0
			OKI-TA	CO	0	825,000	0	0	0	0
			Local	CO	0	1,606,000	0	0	0	0
			l	-		, ,	Т	otal Project Co	st :	\$3,413,857
116551	9558	HAM CR 358 4.36	Clough and Juil		ovalley Drive	Pike, just west Park, including		rive at Juilfs	Anderson Twp Exer	FY25 AdMod# 23 11-8- mpt 22
			OKI-TA	CO	0	0	159,345	0	0	0
			Local	CO	0	0	159,345	0	0	0
			Labor	CO	0	0	31,869	0	0	0
							Т	otal Project Co	st:	\$350,559
118484	9558	HAM CR 358 0.94 Clough & Newtown		Pike from C Bartels Roa		turn lanes at the New sidewalk	Pike to provide he Newtown Roo on the south sid erleaf Lane and	ad intersection. e of Clough Pike	Anderson Twp Exer	FY26 mpt
			State	PE	78,632	0	0	0	0	0
		C	KI-STBG	RW	0	0	50,000	0	0	0
			Local	RW	0	0	50,000	0	0	0
		С	OKI-STBG	CO	0	0	0	358,601	0	0
			Local	CO	0	0	0	358,601	0	0
							т	otal Project Co	st :	\$895,834
Cincy	Bike S	hare								
119067		HAM Cincinnati Red Bike FY24	City of 0	Cincinnati		Purchase of ne	ew ebikes and re	placement parts	Share	
		DINC 1 127							Exer	•
			OKI-TA	CO	0	332,000	0	0	0	0
			Local	CO	0	83,000	0	0	0	0
							Т	otal Project Co	St:	\$415,000
City o	of Cinci	nnati								
105314	3359	HAM WHV Western Approach	Westerr	ellering Ave	to the ict (roughly enue to State	of the western western appro	plaza, filling an ach. This include cquisition of RO	es federally	City of Cincinnati Exer	FY25 Amend# 17 1-12- mpt 23
			KI-STBG	RW	2,986,520	0	0	0	0	0
			Local	RW	1,270,000	0	0	0	0	0
			TRAC	RW	520,000	0	0	0	0	0
			Local	RW	130,000	0	0	0	0	0
			KI-STBG	RW	2,093,480	0	0	0	0	0
		С	OKI-STBG	CO	0	0	1,712,000	0	0	0
			Local	CO	0	0	1,435,284	0	0	0
							Т	otal Project Co	st: \$	10,147,284

	OHIO -	KENTUCKY - IND.	IANA ILLO	IONAL COO	NCIL OF GOVE	KINMEN 15 F124	- 27 TRANSPUR	TATION IMPROVI		
Ha	milto	n County	Location		Description	D			ward Ti	
TIP I	MTP ID	Facilit		ype Phase	Pre 24	FY 24	FY 25	rammed costs FY 26	Air Quality FY 2	FUT
105315	3359	HAM WHV Eastern Approach	Hills Via	approach to duct (rough venue to Co	nly Spring	Western Hills V	/iaduct, eastern	approach phase.	Cincinnati	FY25 Amend 17 1-1 mpt 23
			TRAC	RW	2,400,000	0	0	0	0	
			Local	RW	600,000	0	0	0	0	
		Local I	Programs	CO	0	0	5,000,000	0	0	
			Local	CO	0	0	1,687,500	0	0	
							Т	otal Project Cos	it:	\$9,687,500
105316	3359	HAM WHV S Utility Trough Removal	Westerr	n Hills Viadu	ıct		ility trough (cur	hase 3: Removal rently empty)	Cincinnati	FY25 Amend 17 1-1 mpt 23
		C	OKI-STBG	CO	0	0	2,240,000	0	0	
			Local	CO	0	0	560,000	0	0	
			Local	CE	0	0	196,000	0	0	
							T	otal Project Cos	st:	\$2,996,000
105346	3359	HAM WHV N Utility Trough Removal	Westerr	n Hills Viadu	ict	Duke Energy's under the north	15kv distribution tility trough a control of the viaduct if		City of Cincinnati Exe	FY25 Amend 17 1-1 mpt 23
			OKI-STBG	CO	0	0	2,240,000	0	0	
			Local	CO	0	0	560,000	0	0	
			Local	CE	0	0	196,000	0	0	
							•			
								otal Project Cos	st:	\$2,996,000
105347	3359	HAM WHV Mill Creek Bridge & RR	Creek c	d below Wh rossing sout tate Avenue	th of WHV	Construction of Creek, south of	duct (WHV) Pha f a new bridge of f the WHV to pr re construction.	ase 6: over the Mill ovide contractor	City of Cincinnati	\$2,996,000 FY25 Amend 17 1-1 mpt 23
105347	3359	Creek Bridge & RR	Creek co (from St	rossing sout	th of WHV	Construction of Creek, south of access for future	duct (WHV) Pha f a new bridge of f the WHV to pr re construction.	ase 6: over the Mill ovide contractor	City of Cincinnati	FY25 Amend 17 1-1
105347	3359	Creek Bridge & RR	Creek co (from Si yard)	rossing sout tate Avenue	th of WHV e to the rail	Construction of Creek, south of access for futurelocation of the	duct (WHV) Pha f a new bridge of f the WHV to pr re construction. ne bypass trac	ase 6: over the Mill ovide contractor In addition,	City of Cincinnati Exe	FY25 Amend 17 1-1
105347	3359	Creek Bridge & RR Major I	Creek co (from Si yard)	rossing sout tate Avenue RW	th of WHV to the rail	Construction of Creek, south of access for future relocation of the O	duct (WHV) Pha f a new bridge of f the WHV to pr re construction. ne bypass trac	ase 6: over the Mill ovide contractor In addition,	City of Cincinnati Exe	FY25 Amend 17 1-1
105347	3359	Creek Bridge & RR Major I	Creek co (from Si yard) Programs Local	rossing sout tate Avenue RW RW CO	th of WHV to the rail 800,000	Construction of Creek, south of access for futurelocation of the 0 200,000	duct (WHV) Pha f a new bridge of f the WHV to pr re construction. he bypass trac 0 0 1,520,000 380,000	over the Mill ovide contractor In addition,	City of Cincinnati Exe	FY25 Ameno 17 1-1 mpt 23
105347	3359	Creek Bridge & RR Major I	Creek c (from Si yard) Programs Local	rossing sout tate Avenue RW RW CO	800,000 0	Construction of Creek, south of access for futurelocation of the 200,000	duct (WHV) Pha f a new bridge of f the WHV to pr re construction. le bypass trac 0 0 1,520,000	over the Mill ovide contractor In addition,	City of Cincinnati Exe	FY25 Ameno 17 1-1 mpt 23
105347	3359	Creek Bridge & RR Major I	Creek ci (from Si yard) Programs Local DKI-STBG Local	RW RW CO CO	800,000 0 0	Construction of Creek, south of access for futurelocation of the 200,000 0 0	duct (WHV) Pha f a new bridge of f the WHV to pr re construction. the bypass trac 0 0 1,520,000 380,000 3,700,000	over the Mill ovide contractor In addition, 0 0 0 0	City of Cincinnati Exe	FY25 Ameno 17 1-1 mpt 23
105347	3359	Creek Bridge & RR Major I	Creek co (from Si yard) Programs Local DKI-STBG Local Local Western approace	RW RW CO CE Hills Viaduches (near Nessing south	800,000 800,000 0 0 0	Construction of Creek, south of access for futurelocation of the 200,000	duct (WHV) Phate a new bridge of the WHV to prove construction. The bypass trac 0 0 1,520,000 380,000 Truction of the piers, approaching span and a seand decks and de	ase 6: over the Mill ovide contractor In addition, 0 0 0 0 0 otal Project Cos f new WHV h bridge approach span`	City of Cincinnati Exe 0 0 0 0 0 cit: City of Cincinnati	FY25 Amend 17 1-1 mpt 23
		Creek Bridge & RR Major I CO HAM WHV New Viaduct Construction	Creek co (from Si yard) Programs Local DKI-STBG Local Local Western approace on west	RW RW CO CE Hills Viaduches (near Nessing south	800,000 800,000 0 0 0 output	Construction of Creek, south of access for futurelocation of the 200,000	duct (WHV) Phate a new bridge of the WHV to prove construction. The bypass trac 0 0 1,520,000 380,000 Truction of the piers, approaching span and a seand decks and de	ase 6: over the Mill ovide contractor In addition, 0 0 0 0 0 otal Project Cos f new WHV h bridge approach span`	City of Cincinnati Exe 0 0 0 0 0 cit: City of Cincinnati	FY25 Amend 17 1-1 23 23 \$\frac{\$6,600,000}{\$FY25}\$ AdMod 21 9-6
		Creek Bridge & RR Major I CO HAM WHV New Viaduct Construction	Creek co (from Si yard) Programs Local DKI-STBG Local Local Western approact on west Pkwy al	RW RW CO CO CE n Hills Viadu thes (near N	800,000 800,000 0 0 0 0 ct and Moellering Ave at of Central	Construction of Creek, south of access for futurelocation of the 200,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	duct (WHV) Phate a new bridge of the WHV to prove construction. The bypass trace of the weak of the we	ase 6: over the Mill ovide contractor In addition, 0 0 0 0 0 0 otal Project Cos f new WHV h bridge pproach span` l remaining	City of Cincinnati Exe 0 0 0 0 0 st: City of Cincinnati Exe	FY25 Amend 17 1-1 23 23 \$\frac{\$6,600,000}{\$FY25}\$ AdMod 21 9-6
		Creek Bridge & RR Major I CO HAM WHV New Viaduct Construction	Creek co (from Si yard) Programs Local DKI-STBG Local Local Western approace on west Pkwy ale	RW RW CO CE A Hills Viaduches (near Nessing south per PE PE PE	800,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Construction of Creek, south of access for futurelocation of the 200,000 0	duct (WHV) Phate a new bridge of the WHV to prove construction. The bypass trac 0 1,520,000 380,000 3,700,000 T Construction of a piers, approaching span and a so and decks and way 0 0 0	over the Mill ovide contractor In addition, 0 0 0 0 0 0 0 otal Project Cost finew WHV hibridge pproach span	City of Cincinnati Exe 0 0 0 0 0 st: City of Cincinnati Exe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FY25 Amend 17 1-1 23 23 \$\frac{\$6,600,000}{\$FY25}\$ AdMod 21 9-6
		Creek Bridge & RR Major I C HAM WHV New Viaduct Construction Feda	Creek co (from Si yard) Programs Local DKI-STBG Local Local Westerr approact on west Pkwy ale eral-Discr State TRAC Local	RW RW CO CO CE Hills Viadu thes (near N side to easong PE PE PE PE	800,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Construction of Creek, south of access for futurelocation of the 200,000 WHV Phase 8. including tower substructure, last superstructure approach roads 0 0 0 0 0 0 0 0 0	duct (WHV) Phate a new bridge of the WHV to prove construction. The bypass trace of th	over the Mill ovide contractor In addition, 0 0 0 0 0 0 0 otal Project Cost f new WHV h bridge pproach span` I remaining 0 0 0 0 0 0	City of Cincinnati Exe 0 0 0 0 0 0 st: City of Cincinnati Exe	FY25 Amend 17 1-1 23 23 \$\frac{\$6,600,000}{\$FY25}\$ AdMod 21 9-6
		Creek Bridge & RR Major I C HAM WHV New Viaduct Construction Feda	Creek co (from Si yard) Programs Local DKI-STBG Local Local Westerr approact on west Pkwy ale eral-Discr State TRAC	RW RW CO CE A Hills Viaduches (near Notes and per PE PE RW	800,000 800,000 0 0 0 0 0 dott and Moellering Ave at of Central 2,399,952 438,459 5,000,000 1,250,000 11,400,000	Construction of Creek, south of access for futurelocation of the 200,000 O WHV Phase 8. including tower substructure, last superstructure approach roads O O O O O O O O O O O O O	duct (WHV) Phate a new bridge of the WHV to prove construction. The bypass trace of th	ase 6: over the Mill ovide contractor In addition, 0 0 0 0 0 0 0 otal Project Cos f new WHV h bridge pproach span` l remaining 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of Cincinnati Exe 0 0 0 0 0 st: City of Cincinnati Exe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FY25 Amend 17 1-1 23 23 \$\frac{\$6,600,000}{\$FY25}\$ AdMod 21 9-6
		Creek Bridge & RR Major I C HAM WHV New Viaduct Construction Fede	Creek co (from Si yard) Programs Local DKI-STBG Local Local Westerr approace on west Pkwy allert TRAC Local TRAC Local Programs Local	RW RW CO CE A Hills Viaduches (near Notes) PE PE PE RW RW RW	800,000 800,000 0 0 0 0 ct and Moellering Ave at of Central 2,399,952 438,459 5,000,000 1,250,000 11,400,000 600,000	Construction of Creek, south of access for futurelocation of the 200,000 0 0 0 WHV Phase 8. including tower substructure, last superstructure approach roads 0 0 0 0 0 0 0 0 0 0 0 0 0	duct (WHV) Phate a new bridge of the WHV to prove the work of the	over the Mill ovide contractor In addition, 0 0 0 0 0 0 0 0 0 otal Project Cost finew WHV his bridge pproach span are remaining 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of Cincinnati Exe 0 0 0 0 0 st: City of Cincinnati Exe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FY25 Amend 17 1-1 23 23 \$\frac{\$6,600,000}{\$FY25}\$ AdMod 21 9-6
		Creek Bridge & RR Major I C HAM WHV New Viaduct Construction Fede	Creek co (from Si yard) Programs Local DKI-STBG Local Local Westerr approace on west Pkwy ale eral-Discr State TRAC Local Programs Local Programs	RW RW CO CE A Hills Viaduates (near Notes ong) PE PE PE RW RW RW RW RW RW RW	800,000 800,000 0 0 0 0 0 10t and Moellering Ave at of Central 2,399,952 438,459 5,000,000 1,250,000 11,400,000 600,000 0	Construction of Creek, south of access for futurelocation of the 200,000 0 0 0 WHV Phase 8. including tower substructure, last superstructures approach roads 0 0 0 1,280,000	duct (WHV) Phate a new bridge of the WHV to prove the WHV to prove construction. The bypass trace of the WHV to prove the bypass trace of the bypa	ose 6: over the Mill ovide contractor In addition, 0 0 0 0 0 0 0 otal Project Cos f new WHV h bridge pproach span` I remaining 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of Cincinnati Exe 0 0 0 0 0 0 st: City of Cincinnati Exe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FY25 Amend 17 1-1 23 23 \$\frac{\$6,600,000}{\$FY25}\$ AdMod 21 9-6
		Creek Bridge & RR Major I CO HAM WHV New Viaduct Construction Fedd Local I Major I	Creek co (from Si yard) Programs Local DKI-STBG Local Local Westerr approace on west Pkwy ale eral-Discr State TRAC Local Programs Local Programs Local Programs Local	RW RW CO CE IN Hills Viaduches (near Notes ong) PE PE PE PE RW RW RW RW RW RW	800,000 800,000 0 0 0 0 10ct and Moellering Ave at of Central 2,399,952 438,459 5,000,000 1,250,000 11,400,000 600,000 0 0	Construction of Creek, south of access for futurelocation of the 200,000 0 0 0 0 WHV Phase 8. including tower substructure, last superstructures approach roads 0 0 1,280,000 320,000	duct (WHV) Phate a new bridge of the WHV to prove construction. The bypass trac 0 1,520,000 380,000 3,700,000 The Construction of a piers, approaching span and a sea and decks and way 0 0 0 0 0 0 0 0 0 0 0 0 0	over the Mill ovide contractor In addition, O O O O O O O O O O O O O O O O O O	City of Cincinnati Exe O O O O O O St: City of Cincinnati Exe O O O O O O O O O O O O O O O O O O	FY25 Amend 17 1-1 23 23 \$\frac{\$6,600,000}{\$FY25}\$ AdMod 21 9-6
		Creek Bridge & RR Major I CO HAM WHV New Viaduct Construction Fedd Local I Major I	Creek co (from Si yard) Programs Local DKI-STBG Local Local Westerr approace on west Pkwy ale eral-Discr State TRAC Local Programs Local Programs	RW RW CO CE A Hills Viaduates (near Notes ong) PE PE PE RW RW RW RW RW RW RW	800,000 800,000 0 0 0 0 0 10t and Moellering Ave at of Central 2,399,952 438,459 5,000,000 1,250,000 11,400,000 600,000 0	Construction of Creek, south of access for futurelocation of the 200,000 0 0 0 WHV Phase 8. including tower substructure, last superstructures approach roads 0 0 0 1,280,000	duct (WHV) Phate a new bridge of the WHV to prove the WHV to prove construction. The bypass trace of the WHV to prove the bypass trace of the bypa	ose 6: over the Mill ovide contractor In addition, 0 0 0 0 0 0 0 otal Project Cos f new WHV h bridge pproach span` I remaining 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of Cincinnati Exe 0 0 0 0 0 0 st: City of Cincinnati Exe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FY25 Amend 17 1-1 23 23 \$\frac{\$6,600,000}{\$FY25}\$ AdMod 21 9-6

\$247,688,411

Total Project Cost:

Ha	miltor	1 County	Locati	on		Description	Dron	spo rammed costs		Award TIP _y Date Amend
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24			FY 27	7 FUTR
112894	4844	HAM Wasson Way Phase 6A	Between Blair Ave		n Avenue and	Court (adjacer	f a shared use to nt to I-71) along Dana Avenue a ection.	a former rail	City of Cincinnati Exe	4Q23 Mod#25 2-7-23 mpt
			Local	PE	15,417	0	0	0	0	0
			OKI-STBG	CO	2,867,593	0	0	0	0	0
			Local	CO	955,864	0	0	0	0	0
							T	otal Project Co	st :	\$3,838,874
114326		HAM Central Parkway Bikeway Ph 2	Central I to Ludlo		om Marshall	Construction o	f curb protected	bike lanes	City of Cincinnati Exe	4Q23 AdMod# 17 3-8- mpt
			Local	PE	24,193	0	0	0	0	0
			OKI-TA	СО	750,000	0	0	0	0	0
			Local	CO	2,612,200	0	0	0	0	0
	'		•	•	_		To	otal Project Co	st :	\$3,386,393
114602		HAM Wasson Way Phase 7	between			Phase 7 of Wa shared use pa	sson Way. Cons th.	truction of	City of Cincinnati Exe	4Q24 AdMod# 21 9-6- mpt
		(OKI-STBG	PE-RWS	144,000	0	0	0	0	0
				PE-RWS	36,000	0	0	0	0	0
		(OKI-STBG	RW	792,000	0	0	0	0	0
			Local	RW	198,000	0	0	0	0	0
			OKI-STBG	CO	0	2,826,000	0	0	0	0
			Local	CO	0	706,500	0	0	0	0
							T	otal Project Co	st :	\$4,702,500
115277		HAM VAR CTCS OTR West End		d, Queensg on and OTR rhoods		to interconnectunderground of	t traffic signals. duct bank, fiber ons, traffic signal	cable, network	Cincinnati	2Q24 AdMod# 12 9-7- mpt
	ĺ	(OKI-CMAQ	CO	0	6,000,000	0	0	0	0
			Local	CO	0	2,560,000	0	0	0	0
							T	otal Project Co	st:	\$8,560,000
115291		HAM SR 125 1.80 LMST Ext	SR-125 t	rom Elstun	to Ranchvale	along SR-125 The Feasibility completed und	red use path fror to the intersection Study for this pa der PID 113602,	on of Ranchvale. roject is being	City of Cincinnati Exe	FY26 mpt
						was originally	re			
		Major	Programs	PE-DD	0	0	40,000	0	0	0
			State	PE-DD	0	0	10,000	0	0	0
		Major	Programs	PE-ENV	0	80,000	0	0	0	0
			State	PE-ENV	0	20,000	0	0	0	0
			OKI-TA	RW	0	0	56,000	0	0	0
			Local	RW	0	0	14,000	0 E04.01E	0	0
			OKI-TA	CO	0	0	0	594,915	0	0
			Local	co	0	0	0	148,729	0	0

		KENTUCKY - INDI				Description	27 MANUTUR			ward TIF
Ha	milto	n County	Locat	ion		Description	Prog	rammed costs		
TIP I	MTP ID	Facilit	Fund Ty	pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTR
115756		HAM US 22 1.13 Gilbert Ave	Court St	. to Victory	Parkway	St. to Victory P MLK. Reduce v				FY26 mpt
			State	PE-ENV	0	0	116,514	0	0	(
			State	PE-DD	0	0	20,561	0	0	(
		0	KI-STBG	CO	0	0	0	8,000,000	0	(
			Local	CO	0	0	0	2,371,646	0	(
		Pres	servation	CO	0	0	0	1,486,583	0	(
							Te	otal Project Cos	t: \$	11,995,304
116648		HAM Cincinnati Red Bike FY 23	City of C	Cincinnati			ke kiosks and ele Dand the Cincinn		City of Cincinnati Exer	4Q23 AdMod# 18 4-14 mpt 22
			OKI-TA	CO	750,000	0	0	0	0	(
			Local	CO	187,500	0	0	0	0	(
			Local	CE	93,750	0	0	0	0	(
							To	otal Project Cos	st:	\$1,031,250
117015		HAM MR 1044 0.00 Dutch Colony Sidewalk	Betweer Ridge Lr		d and Windton	Add 455' of mis Colony Drive	ssing sidewalk a	long Dutch	City of Cincinnati Exer	FY25 mpt
			OLG TA	60	0	0.1	07.242	2		
			OKI-TA	CO	0	0	97,243 116,692	0	0	(
			Local	CO	U	U	,	otal Project Cos		\$213,935
117208	9705	HAM CR 674 0.53 Victory Parkway	intersect Martin D	or intersect	n Park Dr & ion	safety by reduc	on of Park Av bi cing vehicle lane lity and upgrade	s, adding on-	City of Cincinnati Exe	FY26 mpt
			State	PE	67,446	0	0	0	0	(
		0	KI-STBG	CO	0	0	0	6,000,000	0	(
			Local	CO	0	0	0	3,090,909	0	(
							Т	otal Project Cos	it:	\$9,158,355
City o	of Deer	Park								
119069		HAM CR 251 0.11 Blue Ash Rd Ph 2	south co	orporation I n Drive	imits to	sidewalk replace improvements,	of Blue Ash Roa ement, stormwa new signal syst in crossings and	ater em, new mid-	City of Deer Park Exe	FY26 mpt
		0	KI-STBG	CO	0	0	0	4,176,276	0	(
			OKI-TA	CO	0	0	0	400,000	0	(
			Local	CO	0	0	0	1,144,069	0	(
							To	otal Project Cos	it:	\$5,720,345
City o	of Fores	t Park								
116465	or rores	HAM VAR Forest Park Signals		(Kemper);); CR 614 (Includes 5 sign Kroger), 6 sign	r-controlled traff als on Kemper (als on Winton, 1 mper, and 3 sig	including	City of Forest Park Exe	FY25 mpt
		0	KI-STBG	CO	0	0	278,235	0	0	C
		0	KI-STBG Local	CO CO	0	0	278,235 158,992	0	0	(

		KENTUCKY - IND			TOTE OF GOVE		Z/ INAMSFOR	Spor		rd TIP
Ha	milto	n County	Locat	ion		Description	Prog		Air Quality Da	
TIP I	MTP ID	Facilit	Fund T	ype Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTR
117821		HAM Public Roadway & Utilities	Public re improve	oadway & u ements	tility	Public roadway	& utility improv	vements	City of FY2 Forest Park Exempt	3
			State	ОТН	4,320,954	0	0	0	0	0
			State	0111	1,320,331	ŭ		otal Project Cos		320,954
Ciby	of House	laan						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 1	
_	of Harri					M			611 6 510	
118472		HAM CR 14 3.49 Dry Fork Rd	Dry For	k Run Bridge	e over 1-74	Widening the D to add turn land provide sidewal 74 off-ramp. Tr meters installed	es to the I-74 o Ik on the bridge affic signals reb	n-ramps and . Widen WB I-	City of FY2 Harrison Exempt	5
			State	PE	166,400	0	0	0	0	0
			State	PE-RWS	60,000	0	0	0	0	0
		C	KI-STBG	RW	0	0	180,000	0	0	0
			Local	RW	0	0	120,000	0	0	0
		С	KI-STBG	CO	0	0	0	4,319,275	0	0
			Local	CO	0	0	0	2,879,517	0	0
							<u> </u>	otal Project Cos	t: \$/,	,725,192
City o	of Made	eira								
119071		HAM Dawson Rd Shared Use Path		Road betw and McDon	een Miami ald Commons	New shared-use	e path		City of FY2 Madeira Exempt	6
			OKI-TA	СО	0	0	0	747,763	0	0
			Local	CO	0	0	0	186,941	0	0
			Local			<u> </u>	· ·	otal Project Cos		934,704
Cibra	of Char	anvilla						-		
114214	of Shar	US 42 Shared Use Path		n Downtowr st Kemper Ro	n Sharonville oad	Construct a sha	red use path		City of 3Q2 Sharonville Exempt	4 AdMod# 22 10- 11-22
			Local	PE-RWS	60,000	0	0	0	0	0
		0	KI-CMAQ	RW	156,480	0	0	0	0	0
			Local	RW	104,320	0	0	0	0	0
		0	KI-CMAQ	CO	0	1,226,486	0	0	0	0
			Local	CO	0	817,657	0	0	0	0
								otal Project Cos		364,943
116427		HAM VAR Sharonville Signals	(Mostel	(Kemper); l er Road); C g Road)		Upgrade of traf communications		ment and	City of FY2 Sharonville Exempt	5
			KI-STBG	СО	0	0	685,523	0	0	0
			Local	CO	0	0	457,015	0	0	0
			Labor	СО	0	0	74,746	0	0	0
				_	_	-	T	otal Project Cos	t: \$1,	,217,284
		HAM US 42 14.47 Reading Rd	intersec	e Main St/Co tion to the N on Rd inters	Main	Reduce to 2 tra street parking. intersection enh stations.	Includes sidewa	alk and	City of FY2 Sharonville Exempt	6
119072										
119072		С	KI-STBG	СО	0	0	0	4,576,276	0	0
119072		С	KI-STBG Local	CO	0	0	0	4,576,276 1,144,069	0	0

Hamilton	n County	Locat	ion		Description		Spon		
TIP I MTP ID	Facilit	Fund Ty	pe Phase	e Pre 24	FY 24	Progra FY 25	mmed costs FY 26	Air Quality Da FY 27	te Amend FUTR
City of Sprin							•		
-		ъ.	CD4	147	B			611 6 405	
114475	HAM CR 614 1.39 Northland Blvd	Rd	1 SK4 and	West Kemper	Reconstruction, rep drainage improvem traffic signal, add s pedestrian crossing	nents, replace idewalks and p	mast arm	City of 4Q2 Springdale Exempt	24 AdMod# 22 10- 11-22
	0	KI-STBG	CO	0	5,340,949	0	0	0	0
		Local	CO	0	3,926,937	0	0	0	0
						Tota	al Project Cost	t: \$9	,267,886
Colerain Tw	р								
113851	HAM US 27 (Colerain Av) 11.09 Sidewalks	From Sh Jonrose	nady Crest Avenue	Drive to	Replace sidewalks			Colerain 4Q2 Twp Exempt	3 Mod#27 4-11-23
		OKI-TA	CO	820,917	0	0	0	0	0
		Local	CO	1,296,048	0	0	0	0	0
						Tota	al Project Cost	t: \$2	116,965
117209	HAM CR 96 5.25 Springdale Road	Loralind	olerain Ave a Drive	nuc to	Remove existing 4' sidewalks, and repl ADA compliant side	ace with conti		Colerain FY2 Twp Exempt	3
								_//S/pc	
		OKI-TA	CO	0	0	262,615	0	0	0
		Local	CO	0	0	262,615	0	0	0
						262,615 52,523	0	0 0	0
119068	HAM CR 91 1.05 Poole Rd Sidewalk	Local Labor	CO	0	0	262,615 52,523 Tot a	0 0 al Project Cost	0 0	0 0 577,753
119068	HAM CR 91 1.05 Poole Rd	Local Labor from Co	CO	0	0	262,615 52,523 Tot a	0 0 al Project Cost	0 0 0 0 0 t: \$	0 6 577,753 5
	HAM CR 91 1.05 Poole Rd	Local Labor from Co Road	CO CO lerain Aver	0 0 nue to Cheviot	0 0 Construction of side	262,615 52,523 Tota ewalk	0 0 al Project Cost	0 0 0 0 t: \$ Colerain FY2 Twp Exempt	0 0 5577,753 5
119068	HAM CR 91 1.05 Poole Rd	Local Labor from Co Road	CO CO lerain Aver	0 0 nue to Cheviot	Construction of side	262,615 52,523 Tota ewalk	0 0 al Project Cost	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 3 577,753 5 0
119068	HAM CR 91 1.05 Poole Rd	Local Labor from Co Road OKI-TA Local OKI-TA	CO CO lerain Aver PE-RWS PE-RWS RW RW	nue to Cheviot 0 0 0 0 0 0 0 0 0	0 0 0 Construction of side 36,000 36,000 15,000	262,615 52,523 Tota ewalk 0 0 0 0 0	0 0 al Project Cost	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 5 577,753 5 0 0 0
119068	HAM CR 91 1.05 Poole Rd	Local Labor from Co Road OKI-TA Local OKI-TA Local OKI-TA	CO CO lerain Aver PE-RWS PE-RWS RW RW CO	o o o o o o o o o o o o o o o o o o o	36,000 36,000 15,000 0	262,615 52,523 Tota ewalk 0 0 0 214,894	0 0 al Project Cost	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 0 0 0 0
119068	HAM CR 91 1.05 Poole Rd	Local Labor from Co Road OKI-TA Local OKI-TA	CO CO lerain Aver PE-RWS PE-RWS RW RW	nue to Cheviot 0 0 0 0 0 0 0 0 0	0 0 0 Construction of side 36,000 36,000 15,000	262,615 52,523 Tota ewalk 0 0 0 214,894 214,894	0 0 al Project Cost	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 5 577,753 5 0 0 0
	HAM CR 91 1.05 Poole Rd	Local Labor from Co Road OKI-TA Local OKI-TA Local OKI-TA	CO CO lerain Aver PE-RWS PE-RWS RW RW CO	o o o o o o o o o o o o o o o o o o o	36,000 36,000 15,000 0	262,615 52,523 Tota ewalk 0 0 0 214,894 214,894	0 0 al Project Cost	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 5 577,753 5 0 0 0
Delhi Twp	HAM CR 91 1.05 Poole Rd	Local Labor from Co Road OKI-TA Local OKI-TA Local OKI-TA Local	PE-RWS PE-RWS RW CO CO ctions of Decome Square	o o o o o o o o o o o o o o o o o o o	36,000 36,000 15,000 0	262,615 52,523 Tota ewalk 0 0 0 214,894 214,894 Tota at Delhi Townarm signals a	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 5 577,753 5 0 0 0 0 0 0 0 5 531,788
Delhi Twp	HAM CR 91 1.05 Poole Rd Sidewalk HAM CR 196 1.89 Delhi Av	Local Labor from Co Road OKI-TA Local OKI-TA Local OKI-TA Local Intersect Delhi To	PE-RWS PE-RWS RW CO CO ctions of Decome Square	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	262,615 52,523 Tota ewalk 0 0 0 214,894 214,894 Tota at Delhi Townarm signals a	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 5 577,753 5 0 0 0 0 0 0 0 5 531,788
Delhi Twp	HAM CR 91 1.05 Poole Rd Sidewalk HAM CR 196 1.89 Delhi Av	Local Labor from Co Road OKI-TA Local OKI-TA Local OKI-TA Local OKI-TA and Kleri	CO CO PE-RWS PE-RWS RW CO CO tions of Decompositions of Decompos	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Construction of side 36,000 36,000 15,000 0 0 Install roundabout installation of mast detection at Klemm	262,615 52,523 Total ewalk 0 0 0 0 214,894 214,894 Total at Delhi Town arm signals and pelvive and necessity.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	0 0 0 5 577,753 5 0 0 0 0 0 0 0 5 531,788
Delhi Twp	HAM CR 91 1.05 Poole Rd Sidewalk HAM CR 196 1.89 Delhi Av	from Co Road OKI-TA Local OKI-TA Local OKI-TA Local OKI-TA Local Intersect Delhi To and Kler KI-STBG	CO CO PE-RWS PE-RWS RW CO CO ctions of Decome Squareme Dr RW	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Construction of side 36,000 36,000 15,000 0 0 Install roundabout installation of mast detection at Klemm	262,615 52,523 Total ewalk 0 0 0 0 214,894 214,894 Total at Delhi Townarm signals and perive and not perive	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5577,753 5 6 0 0 0 0 0 0 0 0 0 0 0 0 6

110	milto	n County	Locat	ion		Description		•		ward TIP
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24	Prog FY 25	rammed costs FY 2	Air Quality 6 FY 2	Date Amen
Graat	- Darks	of Hamilto			"			"	11	_
14496	10013	HAM Columbia Connector	along U	S50/Wooste a Twp and		near the inters	ection of US50 8 the current west	e path beginning & Pocahontas t terminus of the	Parks of Hamilton	FY26
		Major	Programs	PE-DD	0	49,140	0	0	0	0
			State	PE-DD	0	12,285	0	0	0	0
		Major	Programs	PE-ENV	566,612	0	0	0	0	0
			State	PE-ENV	141,653	0	0	0	0	0
			OKI-STBG	CO	0	0	0	1,795,226	0	0
			OKI-TA	CO	0	0	0	1,000,000	0	0
			Local	CO	0	0	0	743,035	0	0
							T	otal Project Co	st:	\$4,307,951
114605	9782	HAM SR 4 7.00 Glenwood Gardens Trail Ph 1	Gardens	nce to Glen s, from Sprin ork Mill Cree	ngfield Pike to	west side of SF intersection of	f MUP from bus R 4, s of Glendal SR4 & Glendale c path w along G	e Milford, n to	Great Parks of Hamilton Exe	2Q24 Mod#2 ⁴ 1-10-23 mpt
			OKI-TA	CO	0	387,968	0	0	0	0
			Local	CO	0	103,130	0	0	0	0
			Safety	CO	0	110,700	0	0	0	0
			State	CO	0	12,300	0	0	0	0
			Labor	CO	0	52,887	0	0	0	0
							T	otal Project Co	st:	\$666,985
117016	9782	HAM WW to Glenwood Gardens Trail		Harbor Loop	k Greenway p Trail in	Extension of tra	ail		Great Parks of	FY25
			Willicom	woods					Hamilton Exe	mpt
			OKI-CMAQ	СО	0	0	6,000,000	0		mpt 0
				CO CO	0	0	1,594,937	0	Exe 0 0	0
			OKI-CMAQ	СО			1,594,937 496,865	0	0 0 0	0
			OKI-CMAQ Local	CO CO	0	0	1,594,937 496,865	0	0 0 0	0
Green	n Twp		OKI-CMAQ Local	CO CO	0	0	1,594,937 496,865	0	0 0 0	0
	n Twp		DKI-CMAQ Local Labor	CO CO	0	0	1,594,937 496,865	0 0 otal Project Co	Exe 0 0 0 st: Green Twp	0
	n Twp	HAM US 27 10.18	DKI-CMAQ Local Labor	CO CO	0	0 0 Install sidewalk	1,594,937 496,865 T	0 0 otal Project Co	Exe 0 0 0 st: Green Twp	\$8,091,802 3Q24 AdMod#
	n Twp	HAM US 27 10.18	DKI-CMAQ Local Labor From Bl Avenue	CO CO CO	0 0	0 0 Install sidewalk Avenue	1,594,937 496,865 T cs on both sides	0 0 otal Project Co of Colerain	Exe 0 0 0 st: Green Twp Exe	\$8,091,802 3Q24 AdMod#
	n Twp	HAM US 27 10.18	DKI-CMAQ Local Labor From Bl Avenue Local OKI-TA Local	CO CO CO CO PE RW RW	0 0 ad to Loretta	Install sidewalk Avenue	1,594,937 496,865 T ooks on both sides	otal Project Co of Colerain	Exe 0 0 0 st: Green Twp Exe 0 0 0 0	3Q24 AdMod#mpt 21 9-6-
	n Twp	HAM US 27 10.18	Prom Bl Avenue Local OKI-TA OKI-TA	CO CO CO CO PE RW RW CO	0 0 0 ad to Loretta 52,607 35,000 15,000	Install sidewalk Avenue 0 0 0 395,969	1,594,937 496,865 T ss on both sides 0 0 0	otal Project Co of Colerain 0 0 0 0 0 0 0	Exe 0 0 0 st: Green Twp Exe 0 0 0 0 0	3Q24 AdMod#mpt 21 9-6-
	n Twp	HAM US 27 10.18	From Bl Avenue Local OKI-TA Local OKI-TA Local	CO	0 0 0 ad to Loretta 52,607 35,000 15,000 0	0 0 Install sidewalk Avenue 0 0 0 395,969 169,701	1,594,937 496,865 T ss on both sides 0 0 0	otal Project Co of Colerain 0 0 0 0 0 0 0 0	Exe 0 0 0 st: Green Twp Exe 0 0 0 0 0 0 0 0 0 0	3Q24 AdMod#mpt 21 9-6-
	n Twp	HAM US 27 10.18	From Bl Avenue Local OKI-TA Local OKI-TA Local Labor	CO C	0 0 0 ad to Loretta 52,607 35,000 15,000 0 0	0 0 0 Install sidewalk Avenue 0 0 0 0 395,969 169,701 60,287	1,594,937 496,865 T xs on both sides 0 0 0 0	of Colerain 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exe	3Q24 AdMod#mpt 21 9-6-
	n Twp	HAM US 27 10.18	From Bl Avenue Local OKI-TA Local OKI-TA Local Local Labor Safety	CO CO CO CO CO CO CO CO	52,607 35,000 15,000 0 0	0 0 0 Install sidewalk Avenue 0 0 0 0 395,969 169,701 60,287 169,121	1,594,937 496,865 T oxes on both sides 0 0 0 0 0	of Colerain 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exe 0 0 0 0 st: Green Twp Exe 0 0 0 0 0 0 0 0 0 0 0 0	3Q24 AdMod#mpt 21 9-6-
	n Twp	HAM US 27 10.18	From Bl Avenue Local OKI-TA Local OKI-TA Local Labor	CO C	0 0 0 ad to Loretta 52,607 35,000 15,000 0 0	0 0 0 Install sidewalk Avenue 0 0 0 0 395,969 169,701 60,287	1,594,937 496,865 T xs on both sides 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exe	3Q24 AdMod#mpt 21 9-6-
	n Twp	HAM US 27 10.18	From Bl Avenue Local OKI-TA Local OKI-TA Local Local Labor Safety	CO CO CO CO CO CO CO CO	52,607 35,000 15,000 0 0	0 0 0 Install sidewalk Avenue 0 0 0 0 395,969 169,701 60,287 169,121	1,594,937 496,865 T xs on both sides 0 0 0 0 0 0	of Colerain 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exe	3Q24 AdMod#mpt 21 9-6-
113500	n Twp	HAM US 27 10.18 Sidewalks HAM CR 128/161 3.40/0.00	From Bl Avenue Local OKI-TA Local OKI-TA Local Labor Safety State Intersec	CO CO CO CO CO CO CO	52,607 35,000 15,000 0 0	0 0 0 Install sidewalk Avenue 0 0 0 395,969 169,701 60,287 169,121 18,791	1,594,937 496,865 T xs on both sides 0 0 0 0 0 0	of Colerain O O O O O O O O O O O O O O O O O O	Exe	3Q24 AdMod#mpt 21 9-6-
113500	n Twp	HAM US 27 10.18 Sidewalks HAM CR 128/161 3.40/0.00	From Bl Avenue Local OKI-TA Local OKI-TA Local Labor Safety State	CO C	0 0 0 0 ad to Loretta 52,607 35,000 15,000 0 0 0	0 0 0 Install sidewalk Avenue 0 0 0 395,969 169,701 60,287 169,121 18,791	1,594,937 496,865 Toxs on both sides 0 0 0 0 0 0 0	of Colerain O O O O O O O O O O O O O O O O O O	Exe	\$8,091,802 3Q24 AdMod#mpt 21 9-6-
Gree 1113500	n Twp	HAM US 27 10.18 Sidewalks HAM CR 128/161 3.40/0.00	From Bl Avenue Local OKI-TA Local OKI-TA Local Labor Safety State Intersec	CO CO CO CO PE RW RW CO	0 0 0 0 ad to Loretta 52,607 35,000 0 0 0 0 0	0 0 0 Install sidewalk Avenue 0 0 0 395,969 169,701 60,287 169,121 18,791	1,594,937 496,865 To ss on both sides 0 0 0 0 0 To ontrolled interse	of Colerain O O O O O O O O O O O O O O O O O O	Exe O O O St: Green Twp Exe O O O O O O O O O O O St: Green Twp Exe	\$8,091,802 3Q24 AdMod#mpt 21 9-6-
113500	n Twp	HAM US 27 10.18 Sidewalks HAM CR 128/161 3.40/0.00	From Bl Avenue Local OKI-TA Local OKI-TA Local Labor Safety State Intersec Ebeneze	CO C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,594,937 496,865 To ss on both sides 0 0 0 0 0 To ontrolled interse	of Colerain O O O O O O O O O O O O O O O O O O	Exe O O O O St: Green Twp Exe O O O O O O O O O O O O O O O O O O	3Q24 AdMod#mpt 21 9-6- 00 \$8,091,802 3Q24 AdMod#mpt 21 9-6- 00 00 \$916,476 FY25 Amend#mpt 11 3-10 22
113500	n Twp	HAM US 27 10.18 Sidewalks HAM CR 128/161 3.40/0.00	From Bl Avenue Local OKI-TA Local OKI-TA Local Labor Safety State Intersec Ebeneze OKI-STBG Local	CO C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,594,937 496,865 To see a so no both sides 0 0 0 0 0 0 To ontrolled interse	of Colerain O O O O O O O O O O O O O O O O O O	Exe O O O O St: Green Twp Exe O O O O O O O O O O O O O O O O O O	3Q24 AdMod#mpt 21 9-6-

Цa	milto	n Count	Locat	ion		Description		Spor		ward TIP
				-			Prog	rammed costs	Air Quality	Date Amend
TIP I	MTP ID	Facilit		ype Phase			FY 25	1		
116548		HAM CR 158/460 2.04/0.54		ction of We urne Drive	rk Road and	Addition of right- signals	-turn lanes and	I replace traffic	-	FY25 Amend# mpt 11 3-10- 22
			OKI-STBG	RW	0	422,000	0	0	0	0
			Local	RW	0	422,000	0	0	0	0
			OKI-STBG	CO	0	0	501,451	0	0	0
			Local	CO	0	0	501,451	0	0	0
			Labor	CO	0	0	70,203	0	0	0
							To	otal Project Cos	t :	\$1,917,105
Ham	ilton Co	ounty Engi	ineer							
118672	9788	HAM CR 4 1.4	43 Intersec		elds-Ertel & tel & Conrey	Add turn lanes a way stop to sign roundabout at C	alized intersect		Hamilton County Engineer Exe	FY26
			OKI-STBG	PE-RWS	0	96,000	0	0	0	0
			Local	PE-RWS	0	24,000	0	0	0	0
			OKI-STBG	RW	0	0	723,950	0	0	0
			Local	RW	0	0	180,988	0	0	0
			OKI-STBG	CO	0	0	0	5,344,310	0	0
			Local	CO	0	0	0	1,803,705	0	0
VVT			Local	СО	0	0		1,803,705 otal Project Cos		\$ 8,172,953
KYTC 111848	2	Taylor Southgate Bridge - Paint	HAM-27		0	Taylor Southgate	To	otal Project Cos	t:	
		Southgate Bridge - Paint	HAM-27		0	Taylor Southgate	To	otal Project Cos	t:	\$8,172,953
		Southgate Bridge - Paint Garvee D	HAM-27	r-0.00		Taylor Southgate Project	To e Bridge Paintin	otal Project Cos	k: KYTC Exe	\$8,172,953 mpt 0
	2	Southgate Bridge - Paint Garvee D	HAM-27 t Debt Service	-0.00 OTH	0	Taylor Southgate Project	e Bridge Paintin 469,869	ng - KYTC Lead	KYTC Exe	\$8,172,953 mpt 0 0
		Southgate Bridge - Paint Garvee D	HAM-27 t Debt Service Garvee / SIB	-0.00 OTH CO	0 0	Taylor Southgate Project 200,487 4,500,000	469,869 0	ng - KYTC Lead 469,869	KYTC Exe 469,868 0	\$8,172,953 mpt
		Southgate Bridge - Paint Garvee D	HAM-27 t Debt Service Garvee / SIB Local Dan Bea	-0.00 OTH CO	0 0 0	Taylor Southgate Project 200,487 4,500,000	469,869 0 0	etal Project Cos eng - KYTC Lead 469,869 0 0 otal Project Cos	KYTC Exe 469,868 0 0 0 t: 55 KYTC	\$ 8,172,953 mpt 0 0 0
111848		Southgate Bridge - Paint Garvee D G Dan Beard Bridge IR 471	HAM-27 t Debt Service Garvee / SIB Local Dan Bea	OTH CO CO	0 0 0	Taylor Southgate Project 200,487 4,500,000 13,500,000	469,869 0 0 To e Painting - KY	etal Project Cos eng - KYTC Lead 469,869 0 0 otal Project Cos	KYTC Exe 469,868 0 0 0 t: 55 KYTC	\$8,172,953 mpt 0 0 0 \$19,610,093 FY25 mpt
111848		Southgate Bridge - Paint Garvee D G Dan Beard Bridge IR 471	HAM-27 t Debt Service Garvee / SIB Local Dan Bea	OTH CO CO	0 0 0 0	Taylor Southgate Project 200,487 4,500,000 13,500,000 Dan Beard Bridg	469,869 0 0 To e Painting - KY 25,560,000 3,989,100	10 de la Project Cos 10 de la Project Cos 11 de la Project Cos 12 de la Project Cos 13 de la Project Cos 14 de la Project Cos 15 de la Project Cos 16 de la Project Cos 17 de la Project Cos	KYTC Exe 469,868 0 0 0 t: : : : : : : : : : : : : : : :	\$8,172,953 mpt 0 0 0 \$19,610,093 FY25 mpt 0
111848		Southgate Bridge - Paint Garvee D G Dan Beard Bridge IR 471	HAM-27 t Debt Service Garvee / SIB Local Dan Beat	OTH CO CO ard Bridge	0 0 0 Painting	Taylor Southgate Project 200,487 4,500,000 13,500,000 Dan Beard Bridg	469,869 0 0 To e Painting - KY 25,560,000 3,989,100	1469,869 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KYTC Exe 469,868 0 0 0 t: S KYTC Exe 0 0	\$8,172,953 mpt 0 0 0 \$19,610,093 FY25 mpt 0
111848		Southgate Bridge - Paint Garvee D G Dan Beard Bridge IR 471	HAM-27 t Debt Service Garvee / SIB Local Dan Beat L Garvee / SIB Local	OTH CO CO CO CO CO	O O O O O O O O O O O O O O O O O O O	Taylor Southgate Project 200,487 4,500,000 13,500,000 Dan Beard Bridg	469,869 0 0 To e Painting - KY 25,560,000 3,989,100	10 de la Project Cos 10 de la Project Cos 11 de la Project Cos 12 de la Project Cos 13 de la Project Cos 14 de la Project Cos 15 de la Project Cos 16 de la Project Cos 17 de la Project Cos	KYTC Exe 469,868 0 0 0 t: S KYTC Exe 0 0	\$8,172,953 mpt 0 0 \$19,610,093 FY25 mpt 0 0 \$29,549,100
111848		Southgate Bridge - Paint Garvee D G Dan Beard Bridge IR 471	HAM-27 t Debt Service Garvee / SIB Local Dan Beat Local Local Local	OTH CO CO ard Bridge	O O O O O O O O O O O O O O O O O O O	Taylor Southgate Project 200,487 4,500,000 13,500,000 Dan Beard Bridg	e Bridge Paintin 469,869 0 0 To e Painting - KY 25,560,000 3,989,100 To overpass with a st from Freemonnection from rd Ch Dr overp	1-75 and nan Av to nass over I-	KYTC Exe 469,868 0 0 t: : : : : : : : : : : : : : : : :	\$8,172,953 mpt 0 0 \$19,610,093 FY25 mpt 0 0 0
111848 111850		Southgate Bridge - Paint Garvee D G Dan Beard Bridge IR 471 G HAM IR 75	HAM-27 t Debt Service Garvee / SIB Local Dan Beat Local Local Local	OTH CO CO ard Bridge CO CO overpass a	O O O O O O O O O O O O O O O O O O O	Taylor Southgate Project 200,487 4,500,000 13,500,000 Dan Beard Bridg 0 0 Replace Linn Storeconstruct Gest US50.Elminate of St. Replace Ezza	e Bridge Paintin 469,869 0 0 To e Painting - KY 25,560,000 3,989,100 To overpass with a st from Freemonnection from rd Ch Dr overp	1-75 and nan Av to nass over I-	KYTC Exe 469,868 0 0 t: : : : : : : : : : : : : : : : :	\$8,172,953 mpt 0 0 0 \$19,610,093 FY25 mpt 0 \$29,549,100 3Q26 Amend# mpt 5B 5-13-
111848 111850		Southgate Bridge - Paint Garvee D G Dan Beard Bridge IR 471 G HAM IR 75 1.15	HAM-27 t Debt Service Garvee / SIB Local Dan Beat Local Local Linn St from From	-0.00 OTH CO CO ard Bridge CO CO Overpass a ageman Av t	O O O O O O O O O O O O O O O O O O O	Taylor Southgate Project 200,487 4,500,000 13,500,000 Dan Beard Bridg 0 0 0 Replace Linn St reconstruct Gest US50.Elminate c St. Replace Ezza 75.Reconstuct p	e Bridge Paintin 469,869 0 0 To e Painting - KY 25,560,000 3,989,100 To overpass with a St from Freemonnection from rd Ch Dr overportion of Wester	469,869 0 0 otal Project Cos TC Lead 0 0 otal Project Cos TC Lead 1-75 and on Av to on Gest St to Linn wass over I- ern Av	KYTC Exe 469,868 0 0 0 t: 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$8,172,953 mpt 0 0 0 \$19,610,093 FY25 mpt 0 \$29,549,100 3Q26 Amend# mpt 5B 5-13- 21
111848 111850		Southgate Bridge - Paint Garvee D G Dan Beard Bridge IR 471 G HAM IR 75 1.15	HAM-27 t Debt Service Garvee / SIB Local Dan Beat Garvee / SIB Local Linn St from Fro	OTH CO CO ard Bridge CO CO overpass aleeman Av t	O O O O O O O O O O O O O O O O O O O	Taylor Southgate Project 200,487 4,500,000 13,500,000 Dan Beard Bridg 0 0 0 Replace Linn St reconstruct Gest US50.Elminate c St. Replace Ezza 75.Reconstuct pro	e Bridge Paintin 469,869 0 0 To e Painting - KY 25,560,000 3,989,100 To overpass with a second from Freemonnection from rd Ch Dr overportion of Wester	otal Project Cos 19 - KYTC Lead 469,869 0 0 otal Project Cos TC Lead 0 otal Project Cos 1-75 and nan Av to n Gest St to Linn nass over I- ern Av 0	KYTC Exe 469,868 0 0 0 t: : : : : : : : : : : : : : : :	\$8,172,953 mpt 0 0 0 \$19,610,093 FY25 mpt 0 \$29,549,100 3Q26 Amend# mpt 5B 5-13-21
111848 111850		Southgate Bridge - Paint Garvee D G Dan Beard Bridge IR 471 G HAM IR 75 1.15	HAM-27 t Debt Service Garvee / SIB Local Dan Beat Local Linn St from Fro State Leral (TRAC)	OTH CO CO ard Bridge CO CO Overpass an eeman Av to PE-ENV PE-DD	0 0 0 0 Painting 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Taylor Southgate Project 200,487 4,500,000 13,500,000 Dan Beard Bridg 0 0 Replace Linn Storeconstruct Gest US50.Elminate of St. Replace Ezza 75.Reconstuct policy of the state of th	e Bridge Paintin 469,869 0 0 To e Painting - KY 25,560,000 3,989,100 To overpass with a St from Freemonnection from rd Ch Dr overportion of Wester 0 0 0	otal Project Cos 1469,869 0 0 0 otal Project Cos TC Lead 0 otal Project Cos 1-75 and on Av to on Gest St to Linn on Sess St to Linn on Sess St to Linn on Sess St to Linn on Gest S	KYTC Exe 469,868 0 0 t: : : : : : : : : : : : : : : : :	\$8,172,953 mpt 0 0 0 \$19,610,093 FY25 mpt 0 \$29,549,100 3Q26 Amend# mpt 5B 5-13 21 0 0

\$154,171,784

На		KENTUCKY - INDIA County	ANA REG		NCIL OF GOVE	RNMENTS FY24 Description		S	ponsor	Awar	
TIP I	MTP ID		Fund T	ype Phase	Pre 24	FY 24	Prog FY 25	rammed cost	s Air Qu 26 F	ality Da Y 27	FUTR
113600		HAM Colbank	Intersec	tion of Red		Intersection im	provement (Alto	ernative E1)	ODOT	UNS	SC AdMod# 5 11-10- 20
		Major Pr	ograms	PE-ENV	202,678	0	0	0		0	0
			State	PE-ENV	50,667	0	0	0		0	0
		Major Pr	_	PE-DD	0	99,826	0	0		0	0
	•		State	PE-DD	0	24,957	0	0		0	0
			nmitted	RW	0	0	125,000	0		0	0
		Uncor	nmitted	CO	0	0	1,188,413	0		0	0
113601	9931	HAM SR 32 0.39	Intersec	tion at Wilm	ner/Wooster	Wilmer/Wooste	section improve er to create a sa en bus stops (C	fe pedestrian	ODOT		691,541 SC AdMod# 21 9-6-
		Major Pr	ograms	PE-ENV	200,000	0	0	0		0	0
	,		State	PE-ENV	50,000	0	0	0		0	0
	•	Major Pr	ograms	PE-DD	0	80,000	0	0		0	0
			State	PE-DD	0	20,000	0	0		0	0
		Uncor	nmitted	RW	0	0	275,000	0		0	0
		Uncor	nmitted	CO	0	0	1,100,000	0)	0	0
							Т	otal Project C	cost :	\$1,	725,000
113603				tion of Red in the Villag	Bank & ge of Fairfax	Connect Wasso Trail via Otto A			ODOT	UNS Exempt	5 AdMod# 5 11-10- 20
		Major Pr	ograms	PE-ENV	480,000	0	0	0		0	0
	,		State	PE-ENV	120,000	0	0	0		0	0
		Major Pr	ograms	PE-DD	320,000	0	0	0)	0	0
			State	PE-DD	80,000	0	0	0		0	0
		Uncor	nmitted	RW	0	0	1,382,500	0		0	0
		Uncor	nmitted	CO	0	0	7,040,000	0		0	0
							Т	otal Project C	Cost :	\$9,	422,500
114161	9968	1.95	to one-o	st north of F quarter mile I Avenue				t. Project w interchange	ODOT	FY2i Non- exempt	8 Amend# 7A 9-9- 21
		Stat	e-Labor	PE-DD	24,960	0	0	0)	0	0
		Federal-Maj	jor New	PE-DD	3,440,000	0	0	0		0	0
	ľ	State-Maj	jor New	PE-DD	860,000	0	0	0		0	0
			TRAC	PE-DD	6,800,000	0	0	0		0	0
			TRAC	PE-DD	1,700,000	0	0	0		0	0
		Uncor	nmitted	CO	0	0	173,019,000	0		0	0
							Т	otal Project C	ost :	\$185 ,	843,960
115417	9956	HAM IR 275 28.69	IR 275 t	from US 42	to SR 28		limit signs EB fi m SR28 to Love	rom US42 to eland-Madeira.	ODOT	UNS Non- exempt	SC Amend# 10 1-13- 22
	ſ	Federal Maj	jor New	PE-ENV	2,800,000	0	0	0		0	0
	ľ		State	PE-ENV	700,000	0	0	0		0	0
		Uncor	nmitted	PE-DD	0	0	750,000	0		0	0
		Uncor	nmitted	RW	0	0	150,000	0		0	0
	ľ			60	0	-		60 570 000	. 1	_	
		Uncor	nmitted	CO	0	0	0	69,570,000 otal Project C		0	9 70,000

	OHIO -	KENTUCKY - INDIAN	NA REGI	ONAL COU	NCIL OF GOVE	RNMENTS FY24	- 27 TRANSPOR				
Ha	milto	n County	Locati	on		Description	Due			ward Date	TIP Amend
TIP I	MTP ID		und Ty	pe Phase	Pre 24	FY 24	FY 25	rammed costs FY 26	FY 2	7 7	FUTR
115976	9930	4.34 F		st of Round the eastern it		widen SR32 to new lane endir	ft turn lanes at I provide 2 receing as RTL at Litt LTL along SR32 ed use path.	ving lanes w/	ODOT Nor Exe	1-	Amend# 10 1-13- 22
		Major Pro	grams	PE-ENV	771,901	0	0	0	0		0
		,	-	PE-ENV	334,415	0	0	0	0		0
		Major Pro	grams	PE-DD	790,964	0	0	0	0		0
		-	State	PE-DD	216,461	0	0	0	0		0
		Uncom	mitted	RW	0	0	2,085,000	0	0		0
		Uncom	mitted	CO	0	0	0	10,753,500	0		0
							Т	otal Project Cos	st:	\$14,95	2,241
116649	9968	Bridge Corridor I		Dixie High nge in KY to n Ohio		Corridor Project bridge. Project	on of the Brent of including the control of the con	companion d via design-	ODOT Nor	1Q24 1-	Amend# 12 4-14- 22
		Federal Major New	v (OH)	PE-DD	2,800,000	0	0	0	0		0
		State	e (OH)	PE-DD	700,000	0	0	0	0		0
		Federa	al (KY)	PE-DD	2,800,000	0	0	0	0		0
		Stat	e (KY)	PE-DD	700,000	0	0	0	0		0
		Uncommitted	d (OH)	PE-DD	0	0	73,463,000	0	0		0
		Uncommitte	d (KY)	PE-DD	0	0	104,516,000	0	0		0
		Uncommitted	d (OH)	CO	0	0	1,287,545,000	0	0		0
		Uncommitte	d (KY)	CO	0	0	1,398,352,000	0	0		0
		Uncom	mitted	CE	0	0	119,949,000	0	0		0
							Т	otal Project Cos	st: \$2,	990,82	25,000
117525	307			gina Graete raith Rd. a	er Way to SR rea	Project will wid rehabilitate ex	den for additional isting pavement or improvements	ressway Project. al through lanes, and bridges. s to the Paddock	ODOT Nor exe	1-	Amend# 16B 11- 10-22
		Major Pro	grams	PE-DD	0	280,000	0	0	0		0
			State	PE-DD	0	70,000	0	0	0		0
		Preser	rvation	CO	0	0	0	0	400,000		0
		Major Pro	grams	CO	0	0	0	28,000	0		0
			Labor	CO	0	0	0	0	3,997,835		0
			State	CO	0	0	0	7,000	32,653,809		0
		Garvee	e / SIB	CO	0	0	0	0	24,558,136		0
							Т	otal Project Cos	st:	\$61,99	4,780
117526	307		From SR Rd. area	562 to SR	126/Galbraith	Project will con	nstruct a new Pu	ressway Project. Imp Station and the widening of	ODOT Nor exe	1-	Amend# 16B 11- 10-22
		Major Pro	grams	PE-DD	99,858	0	0	0	0		0
		-	State	PE-DD	24,964	0	0	0	0		0
		Garvee	e / SIB	CO	0	10,248,469	0	0	0		0
		Major Pro	grams	CO	0	20,000	0	0	0		0
			Labor	CO	0	717,393	0	0	0		0
		Preser	rvation	CO	0	0	320,000	0	160,000		0
			State	CO	0	5,000	80,000	40,000	0		0

\$11,715,684

На	miltor	County	Locat	ion		Description			onsor	Award	TIP
	MTP ID	Facilit	Freed To	Dha a a	Pre 24	FY 24	Prog FY 25	rammed costs FY 2	Air Quali FY	ty Date	Ameno
TIP I 25349	MIPID	HAM SR 264 10.42 (Glenway Ave)		ype Phase 15 to 4.22	miles north of	Remove Bridge SFN:3111547,	e No. HAM-264-1 over abandoned ad on new emba	1044, I RR.	ODOT		AdMod# 19 5-10- 22
			State	PE	101,000	0	0	0)	0
			State	PE-ENV	25,434	0	0	0)	0
			State	RW	124,740	0	0	0	()	0
		Pres	servation	CO	0	0	1,456,000	0)	0
			Labor	CO	0	0	127,400	0)	0
			State	CO	0	0	364,000	0)	0
							To	otal Project Co	st:	\$2,19	98,574
77889	307	HAM IR 75 7.85	intercha	outh of SR5 ange and at ange, 7.85 t	the SR126	Project will wic rehabilitate exi	Mill Creek Expreden for additional isting pavement R 562 interchang ter	I through lanes, and bridges.		2Q24 on- empt	Amend# 16B 11- 10-22
			NHS	PE	5,616,000	0	0	0	(0
			State	PE	1,404,000	0	0	0)	0
		Ma	ajor New	RW	1,719,200	0	0	0)	0
			State	RW	429,800	0	0	0)	0
		Bon	ds-State	CO	107,023,195	0	0	0)	0
		Federal-Pres	servation	CO	1,040,000	0	0	0)	0
		State-Pres	servation	CO	260,000	0	0	0)	0
			Federal	CE	9,505,725	0	0	0)	0
			State	CE	1,626,900	0	0	0)	0
		Federal-Majo		RR	4,752,000	0	0	0)	0
		State-Majo		RR	1,188,000	0	0	0)	0
		Garvee Deb	t Service	OTH	0	0	6,081,974	6,081,974	6,081,97		0
							T	otal Project Co	st:	\$152,8	10,743
82288	312	IR 75	Shephe				Thru the Valley F 75 between She rd Road			3Q17 on- empt	(Amend 2B
			STP	PE	3,303,895	0	0	0)	0
			State	PE	825,974	0	0	0	()	0
		Ma	ajor New	RW	10,480,039	0	0	0)	0
			State	RW	100,000	0	0	0	()	0
			State	RW	2,007,598	0	0	0)	0
		Stat	te Bonds	CO	21,900,000	0	0	0)	0
			State	CO	13,717,000	0	0	0)	0
			ajor New	CO	63,033,000	0	0	0)	0
		Garvee Deb	t Service	OTH	6,586,883	2,146,509	2,121,949	2,097,390	2,072,830)	0
							To	otal Project Co	st:	\$130,39	93,067
84492		HAM IR 275 39.81	HAM IR	275: SLM 3	39.81 to 41.36	275 from just l Ohio River in H	perform paveme before Four Mile Hamilton County. rehabilitation to mainline twin	Road to the Project	ODOT Ex	3Q18 empt	Amend# 5 11-10- 17
	ļ	Garvee Deb	t Service	OTH	1,624,364	1,638,185	1,634,730	1,631,274	1,627,819)	0
					,,	, ,	, , 0	,,	, , , ,		

\$8,156,372

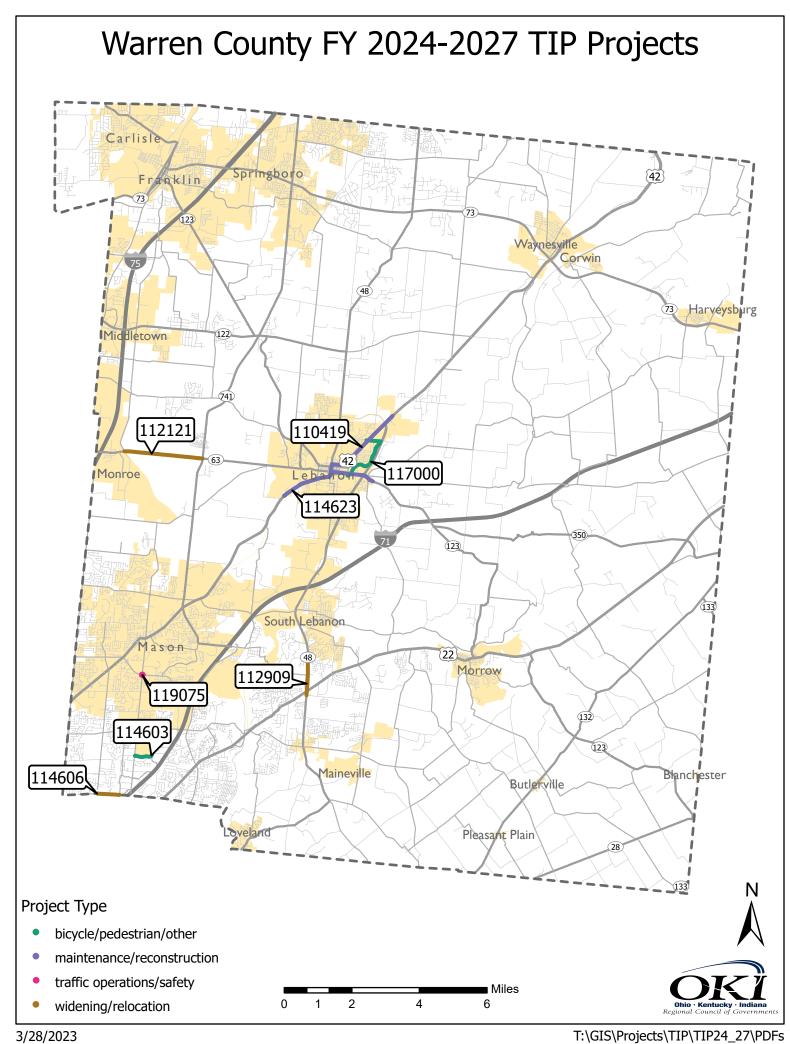
Hamiliton County Programmed costs Air Quality Park Program Programmed costs Air Quality Park Program Pro		оніо -	KENTUCKY - IN	DIANA REG	IONAL COU	NCIL OF GOVE	RNMENTS FY24	- 27 TRANSPOR	TATION IMPROV		
MP10 Facility Fa	Ha	milto	n Count	V Locat	ion		Description	Proc			
10.10 Galbriath Road (phase 3) Ilane in earth direction and associated Non 19 5-10 22					ype Phase	Pre 24	FY 24	FY 25	FY 20	6 FY 2	7 FUTR
State PE 139,500	88124	314					lane in each di	•	•	Nor	22
Major New RW				NHS	PE	1,270,500	0	0	0	0	0
State RW 107,702 0 0 0 0 0 0 0 0 0				State	PE	139,500	0	0	0	0	0
Major New PE-DD 960,000 0 0 0 0 0 0 0 0				Major New	RW	120,000	0	0	0	0	0
Preservation CO				State	RW	107,702	0	0	0	0	0
Federa Labor CO 0 2,131,197 0 0 0 0 0 0 0 0 0			Majo	r Programs	CO	0	30,445,674	0	0	0	0
State CO 0 5,819,129 0 0 0 0 0 0 0 0 0			Pi	reservation	CO	0	1,644,000	0	0	0	0
Unscheduled CO			Fe	dera Labor		0	2,131,197	0	0	0	0
State PE-DD 1,298,040 0 0 0 0 0 0 0 0 0						0	5,819,129		_		0
NHS			Uı	nscheduled	СО	0	0				
Southbound IR 75 in the split railroad bridge prior to widening IR 75 Exempt S8 5-13									•		
State PE-DD 463,331 0 0 0 0 0 0 0 0 0	88129	331	IR 75								mpt 5B 5-13-
State				NHS		1,298,040	0	0	0	0	0
Major New RW 616,000 0 0 0 0 0 0 0 0 0											0
State RW 253,873 0 0 0 0 0 0 0 0 0											0
Name				•							_
State PE-DD 3,599,757 D D D D D D D D D											
Between Galbraith Rd and Shepherd Ln, SB only Phase 5 of the Thru the Valley Project-add 4th Shepherd Ln, SB only Phase 5 of the Thru the Valley Project-add 4th Shepherd Ln, SB only Phase 5 of the Thru the Valley Project-add 4th Shepherd Ln, SB only Phase 5 of the Thru the Valley Project-add 4th Shepherd Ln, SB only Phase 5 of the Thru the Valley Project-add 4th Shepherd Ln, SB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, SB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Project-add 4th Shepherd Ln, NB only Phase 6 of the Thru the Valley Proje			Un	committed	CO	0	0				
Shepherd Ln, SB only lane (includes part of Phase 7)								Т	otal Project Co	st:	\$72,238,735
State PE-DD 240,000 0 0 0 0 0 0 0 0	88132	314	IK /5							Nor	AdMod#
Federal RW				Major New	PE-DD	960,000	0	0	0	0	0
State RW 0 0 3,750,054 0 0 0 0 0 0 0 0 0				State	PE-DD	240,000	0		0	0	0
Uncommitted CO 0 0 49,220,000 0 0 0 0 0 0 0 0						0	0				0
State RW S48,000 State State State RW S48,000 State State State RW S48,000 State State State State State State State State RW S48,000 State											0
State CO 3,424,200 State CO 3,424,200 State CO State			Un	ncommitted	CO	0	0				
Shepherd Ln, NB only lane and auxiliary lane (includes part of Phase 7) 3A 9-14 17								Т	otal Project Co	st:	
State PE-DD 1,001,570 0 0 0 0 0 0 0 0 0	88133	314		Shephei	rd Ln, NB oi	nly	lane and auxilia	ary lane (include	es part of Phase	Nor exe	n- 3A 9-14- mpt 17
Major New RW 2,192,000 0 0 0 0 0 0 0 0 0											0
State RW 548,000 0 0 0 0 0 0 0 0 0											
Uncommitted CO 0 0 137,452,200 0 0 0 0 0 0 0 0 0											
State CO 3,424,200 O O O O O O O O O			Lln			-					
State CO 3,424,200 0 0 0 0 0 0 0 0 0			UI	icommitted	co	U	U		ŭ l		_
Uncommitted CO 0 0 118,000,000 0 0 0 0 0 0 0 0	89077	9968	IR 71		the Brent Sp	pence Bridge		f design and cor		ODOT Nor	1Q24 Amend 1- #29, 9-9
Uncommitted CO 0 0 118,000,000 0 0 0 0 0 0 0 0				State	СО	3,424,200	0	0	0	0	0
HAM IR 71 HAM IR 71: from north of SR Plane and Pave a portion of IR 71 in Hamilton ODOT 8.42 562 to SR 126 County from the RR bridge north of SR 562 to SR 126. Includes deck replacement of bridges HAM-71-1068 L/R over Stewart Rd. and minor rehabilitations of se Garvee Debt Service OTH 2,688,907 2,688,908 2,688,908 2,688,908 0			Un	committed	CO		0	118,000,000	0	0	0
HAM IR 71 HAM IR 71: from north of SR Plane and Pave a portion of IR 71 in Hamilton ODOT 8.42 562 to SR 126 County from the RR bridge north of SR 562 to SR 126. Includes deck replacement of bridges HAM-71-1068 L/R over Stewart Rd. and minor rehabilitations of se Garvee Debt Service OTH 2,688,907 2,688,908 2,688,908 2,688,908 0								Т	otal Project Co	st: \$	121,424,200
	91826					north of SR	County from th SR 126. Includ HAM-71-1068	e a portion of IR ne RR bridge no les deck replace L/R over Stewar	71 in Hamilton th of SR 562 to ment of bridges	ODOT	
Total Project Cost: \$13,444,537			Garvee D	ebt Service	OTH	2,688,907	2,688,907	2,688,908	2,688,908	2,688,907	0
								ТТ	otal Project Co	st:	\$13,444,537

U.	m:IL-	n Court	Locati	on			Description			onsor	Award	TIP
		n County				De Co		Pro	grammed costs	Air	Quality Date	Amend
TIP I	MTP ID	Facilit	Fund Ty	pe Pha	se	Pre 24	FY 24	FY 2	5 FY 2	ь	FY 27	FUTR
OKI												
111260	0	HAM OKI FY2024 Rideshare	Butler, C Warren	lermont,	Hamiltor	n and	Ohio Rideshare	Program FY24	(100% Federal)	OKI	1Q24 Exempt	
		OKI-CMAQ	Planning	OTH		0	165,823	0	0		0	0
			•		•			7	Total Project Co	st:	\$16	55,823
111261		HAM OKI FY2025 Rideshare	Butler, C Warren	lermont,	Hamiltor	n and	Ohio Rideshare	Program FY25	5 (100% Federal)	OKI	1Q25 Exempt	
		OKI-CMAQ	Planning	OTH		0	0	167,327	0		0	0
								1	Total Project Co	st:	\$16	57,327
111263	0	HAM OKI FY 2024 Clean Air Program	Butler, C Warren	lermont,	Hamiltor	n and	Ohio Regional a match)	Air Quality Prog	gram FY 24 (TRC	OKI	1Q24 Exempt	
		OKI-CMAQ	Planning	OTH		0	193,648	0	0		0	0
								7	Total Project Co	st:	\$19	93,648
111264		HAM OKI FY 2025 Clean Air Program	Butler, C Warren	lermont,	Hamiltor	n and	Ohio Regional a match)	Air Quality Prog	gram FY 25 (TRC	OKI	1Q25 Exempt	
		OKI-CMAQ	Planning	OTH		0	0	195,528			0	0
									Total Project Co	st:	\$19	95,528
111550	0	HAM OKI 2024 Reg Plng - FIAM	Butler, C Warren	lermont,	Hamiltor	n and	Ohio Regional Analysis Model			OKI	1Q24 Exempt	
		OKI-STBG	Planning	OTH		0	66,390	0	0		0	0
								7	Total Project Co	st:	\$6	66,390
111555	0	HAM OKI 2024 Reg Trans Plng - LU	Butler, C Warren	lermont,	Hamiltor	n and	Ohio Regional Use FY 24 (TRO		Planning Land	OKI	1Q24 Exempt	
		OKI-STBG	Planning	OTH		0	705,030	0			0	0
								7	Total Project Co	st:	\$70	05,030
116814		HAM OKI Regional Freight Planning	Butler, C Warren	lermont,	Hamiltor	n and	Ohio Regional	Freight Plannin	g (TRC Match)	OKI	•	Amend# 12 4-14- 22
		OKI-STBG	Planning	OTH	22	1,751	221,751	0			0	0
									Total Project Co	st:	\$44	13,502
118566		HAM OKI Transit OB Survey	Butler, C Warren	lermont,	Hamiltor	n and	OKI FY 2024 T (TRC Match)	ransit On-Boar	d Travel Survey	OKI	FY24 Exempt	
		OKI-STBG	Planning	OTH		0	375,428	0	0		0	0
								1	Total Project Co	st:	\$37	75,428
118926		HAM OKI 2025 Reg Plng - FIAM	Butler, C Warren	lermont,	Hamiltor	n and	Ohio Regional Analysis Model			OKI	1Q25 Exempt	
		OKI-STBG	Planning	OTH		0	0	69,328	0		0	0
								1	Total Project Co	st:	\$6	59,328
118927		HAM OKI 2026 Reg Plng - FIAM	Butler, C Warren	lermont,	Hamiltor	n and	Ohio Regional Analysis Model			OKI	1Q26 Exempt	
		OKI-STBG	Planning	OTH		0	0	0	72,266		0	0
			I				.	-	Total Project Co	st:	\$7	72,266

	O - KENTUCKY - INDI	Location	- COOM	TT OF GOVE	Description	ZI IRMNOPUI			ward T
	on County				Description	Pro	grammed costs	Air Quality	Date Ame
TIPI MTPI	D Facilit	Fund Type	Phase	Pre 24	FY 24			FY 27	
118928	HAM OKI 2027 Reg Plng - FIAM	Butler, Clerm Warren	ont, Har	milton and	Ohio Regional Analysis Model			OKI Exer	1Q27 npt
	OKI-STBG	Planning O	TH	0	0	0	0	74,616	
		•	•	_	•		Total Project Cos	st:	\$74,616
118930	HAM OKI 2025 Reg Trans Plng - LU	Butler, Clerm Warren	ont, Har	milton and	Ohio Regional Use FY 25 (TR		Planning Land	OKI Exer	1Q25 npt
	OKI-STBG	Planning O	TH	0	0	739,106	0	0	
						1	Total Project Cos	st:	\$739,106
118932	HAM OKI 2026 Reg Trans Plng - LU	Butler, Clerm Warren	ont, Har	milton and	Ohio Regional Use FY 25 (TRO		Planning Land	OKI Exer	1Q26 npt
	OKI-STBG	Planning O	TH	0	0	0	769,658	0	
						1	Total Project Cos	st:	\$769,658
118934	HAM OKI 2027 Reg Trans Plng - LU	Butler, Clerm Warren	ont, Har	milton and	Ohio Regional Use FY 27 (TRO	•	Planning Land	OKI Exer	1Q27 npt
	OKI-STBG	Planning O	TH	0	0	0	0	796,096	
						1	Total Project Cos	st:	\$796,096
118936	HAM OKI FY 2026 Clean Air Program	Butler, Clerm Warren	ont, Har	milton and	Ohio Regional match)	Air Quality Prog	gram FY 26 (TRC	OKI Exer	1Q26 npt
	OKI-CMAQ	Planning O	TH	0	0	0	202,109	0	
	•					7	Total Project Cos	st:	\$202,109
118937	HAM OKI FY 2027 Clean Air Program	Butler, Clerm Warren	ont, Har	milton and	Ohio Regional match)	Air Quality Prog	gram FY 27 (TRC	OKI Exer	1Q27 npt
	OKI-CMAQ	Planning O	TH	0	0	0	0	203,519	
						1	Total Project Cos	st:	\$203,519
118938	HAM OKI FY 2026 Rideshare	Butler, Clerm Warren	ont, Har	milton and	Ohio Rideshare	Program FY26	(100% Federal)	OKI Exer	1Q26 npt
	OKI-CMAQ	Planning O	TH	0	0	0	,	0	
						7	Total Project Cos	st:	\$168,831
118939	HAM OKI FY 2027 Rideshare	Butler, Clerm Warren	ont, Har	milton and	Ohio Rideshare	Program FY27	' (100% Federal)	OKI Exer	1Q27 npt
	OKI-CMAQ	Planning O	TH	0	0	0	0	169,959	
					l.	7	Total Project Cos		\$169,959
77628 323	IR 71	I-71 Intercha	inge @ I	MLK	SIB Loan Debt	Service		OKI Exer	4Q26
	0	KI-STBG D	ВТ	8,000,000	1,000,000	1,000,000	1,000,000	1,000,000	Прс
		I		, ,	, ,		Total Project Cos		12,000,000
Sycamore	Twn								
119073	HAM Sycamore Twp	All traffic sign	nals in S	ycamore			all intersections in y 44 traffic signals	,	FY25
	Preemption							Exer	npt
	0		0.	0	0	658,555		0	
		Local C	0.0	0	0	164,639		0	
1						7	Total Project Cos	st:	\$823,194

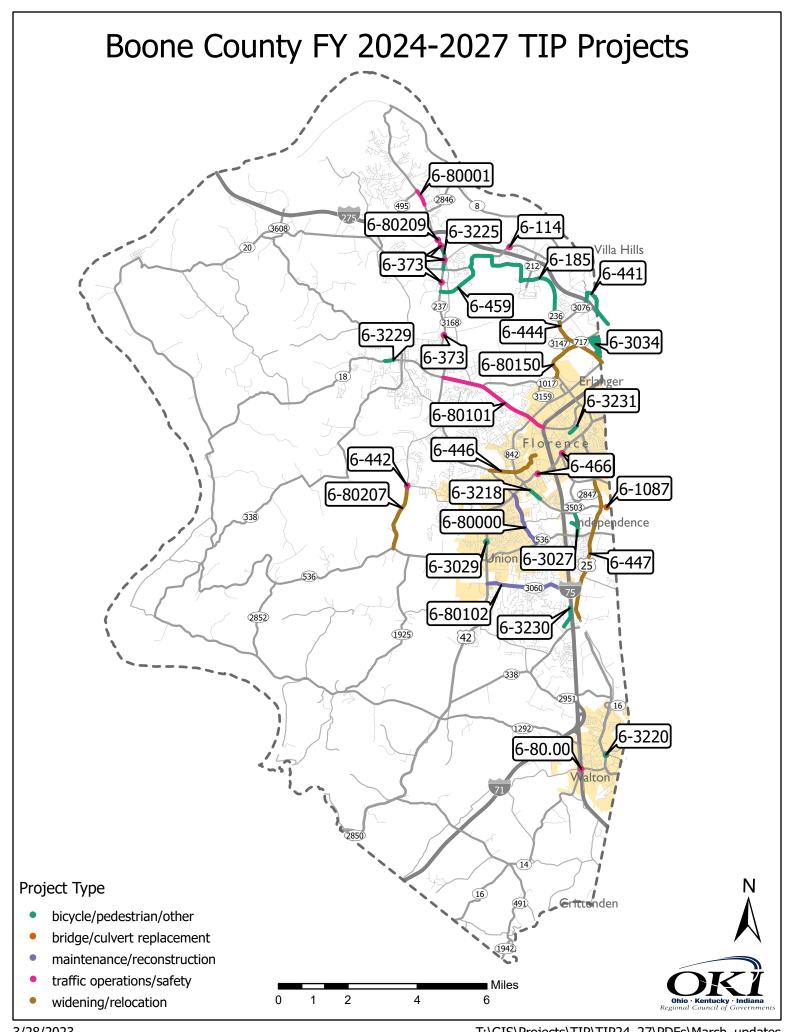
На	milto	n County	Locat	ion		Description	_			ward	TIP
TIP I	MTP ID	Facilit	Fund T	ype Phase	e Pre 24	FY 24	Prog	grammed costs FY 26	Air Quality FY 2	, Date 7	FUTR
119074		HAM School & Solzman Sidewalk	at Stew	art Elem to ng Solzmar	rporation limit Solzman Rd n to East	Install new sic	lewalk		Sycamore Twp Exe	FY26 mpt	
			OKI-TA	CO	0	0	0	641,224	0		0
			Local	CO	0	0	0	641,224	0		0
							Т	otal Project Co	st:	\$1,28	82,448
The I	Banks P	ublic Partne	ers								
116545		HAM Banks VMS Phase 3	The Bar	nks Intermo	odal Center	Development of management of	and installation of system	of a parking	The Banks Public Partners	4Q23	Amend# 11 3-10- 22
									Exe	mpt	
			Local	PE-DD	258,184	0	0		0		0
		0	KI-STBG	CO	4,420,113	0	0		0		0
			Local	CO	1,105,028	0	0	0	0		0
							Т	otal Project Co	st :	\$5,78	83,325
Villa	ge of Si	lverton									
116550		HAM US 22/CR 273 9.74/0.89	NCL. Mo	d Road from Ontgomery Alpine inte	at	improvement Plainfield and	and signal repla	ersection; realign	Village of Silverton Exe	FY25 mpt	Amend# 11 3-10- 22
		0	KI-STBG	PE-RWS	0	20,000	0	0	0		0
			Local	PE-RWS	0	5,000	0	0	0		0
		0	KI-STBG	CO	0	0	5,038,929	0	0		0
			Local	CO	0	0	1,259,732	0	0		0
			Labor	CO	0	0	440,906	0	0		0

\$6,764,567



Warre	n County	Locat	ion		Description			nsor Awa	
TIP I MTP ID	Facilit		pe Phase	Pre 24	FY 24	Prog FY 25	rammed costs FY 26	Air Quality D FY 27	ate Amend FUTR
City of Leba	non						<u>"</u>		
110419	WAR	Within L	ebanon city	limits	FY23 Urban Pav	ving on US 42 a	and SR 63	City of FY	23 Amend#
	US42/SR63 10.62/5.26		,			J		Lebanon Exemp	15 9-8- t 22
	C	OKI-STBG	CO	1,271,243	0	0	0	0	0
	Pre	servation	CO	2,469,141	0	0	0	0	0
		Local	СО	1,485,649	0	0	0	0	0
 114623	WAD HC 42	LIC42 ba	huoon wort	corn limit to	Daving in the C		otal Project Cos	·	5,226,033
114623	WAR US 42 9.54	SR123;	SR123 betw ay eastern c	een S.	OKI and FY24 l		Project includes nding	City of 40 Lebanon Exemp	24 Amend# 4 3-11- t 21
	(OKI-STBG	CO	0	672,822	0	0	0	0
	Pre	servation	CO	0	1,153,260	0	0	0	0
		Local	CO	0	1,076,467	0	0	0	0
							otal Project Cos	•	2,902,549
117000	WAR Lebanon Bowman Trail	betweer		eet just south	construct new will be installed on Main Street		A HAWK beacon ock trail crossing	City of FY Lebanon Exemp	25 t
		OKI-TA	CO	0	0	750,000	0	0	0
		Local	CO	0	0	750,000	0	0	0
						T	otal Project Cos	t: \$	1,500,000
City of Maso	n								
119075 10049	WAR Tylersville & Mason Montgomery		lle Rd and M mery Rd Into		left turn lanes of	on Mason-Monto mast arm, adap	ville Rd, and add gomery Rd. New otive system and	City of FY Mason Exemp	26 t
	(OKI-STBG	RW	0	0	400,000	0	0	0
		Local	RW	0	0	100,000	0	0	0
	(OKI-STBG	CO	0	0	0	1,227,140	0	0
		Local	СО	0	0	0	306,785 otal Project Cos	0	2,033,925
						''	otal Floject Cos	у	2,033,923
Deerfield Tw	/p								
114603	WAR Irwin- Simpson Shared Use Path		n Mason Moi ad Duke Bou		Construction of	shared use trai	il	Deerfield 20 Twp Exemp	24 Amend# 4 3-11- t 21
		OKI-TA	CO	0	750,000	0	0	0	0
		Local	CO	0	267,104	0	0	0	0
						T	otal Project Cos	st: \$	1,017,104
ODOT									
100827	WAR SR 73 14.58/14.62	WAR-73	-1458 - WA	R-73-1462	Rehabilitate brid Little Miami Riv wearing surface over Corwin Nix Bikepath.	er by replacing e. Replace bridg	the rigid je WAR-73-1462	ODOT 10 Exemp	224 Amend# t 7 3-12- 20
		NHPP	PE	284,122	0	0	0	0	0
		State	PE	71,030	0	0	0	0	0
		NHPP	PE-DD	33,424	0	0	0	0	0
		State	PE-DD	8,356	0	0	0	0	C
		NHPP	CO	0	3,412,016	0	0	0	0
		State	СО	0	853,004	0	0	0	0
						T	otal Project Cos	π: \$	4,661,952

V	Narren	County	Locati	ion		Description	_	Spor		
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24		rammed costs FY 26	Air Quality D FY 27	FUTR
Warr	en Coun	tv								
112121		WAR SR63 0.83		Union Road '41 intersect		Widening of SF	R 63		Warren 1Q County Non-	24 Amend# 17 1-12- 23
	Г		State	PE-ENV	440,407	0	0	0	0	0
			Local	PE-DD	2,000,000	2,000,000	0	0	0	0
	-	Maior F	Programs	RW	4,000,000	0	0	0	0	0
	-		State	RW	1,000,000	0	0	0	0	0
	-		Local	RW	1,500,000	0	0	0	0	0
	-	Major F	Programs	CO	0	7,000,000	0	0	0	0
	-	Discretionary /	_	СО	0	5,000,000	0	0	0	0
			Local	СО	0	7,336,122	0	0	0	0
	L						T	otal Project Cos	t: \$30	0,276,529
112909	3740	WAR SR 48 6.37		Road to nor w Lane/Sad			ach direction. 3 48 left turn lan 22/SR 3		Warren 4Ç County Non-)23 Amend# 18 2-9- 23
		C	KI-STBG	RW	505,000	0	0	0	0	0
			Local	RW	216,429	0	0	0	0	0
			HSIP	CO	722,250	0	0	0	0	0
		C	KI-STBG	CO	6,095,000	0	0	0	0	0
			State	CO	169,112	0	0	0	0	0
			Local	CO	9,463,532	0	0	0	0	0
							To	otal Project Cos	t: \$1	7,171,323
114606	9787	WAR CR 4 3.09 Fields Ertel Rd		Snider Roa Boulevard	d and	sidewalk. Impr	o to five lanes a ove intersection urn lanes and up	at Wilkens Blvd	Warren 4Q County Non-)24 Amend# 5A 5-13- 21
		C	KI-STBG	CO	0	5,400,000	0	0	0	0
			Local	CO	0	7,492,375	0	0	0	0
				_	_	-	To	otal Project Cos	t: \$1	2,892,375
93964	339	WAR IR 71 3.62 Western Row Rd	IR-71 ar intercha	nd Western I nge	Row Road		g partial interch th new ramps a	ange to full nd auxiliary lanes		017 (mend #12 11- 10-16
	Γ		Local	PE	1,500,000	0	0	0	0	0
	<u> </u>	M	ajor New	PE	400,000	0	0	0	0	0
			Local	PE	100,000	0	0	0	0	0
	-	M	ajor New	RW	2,105,600	0	0	0	0	0
	-		Local	RW	1,654,400	0	0	0	0	0
	<u> </u>		Local	СО	3,290,400	0	0	0	0	0
			NHPP		15,046,522	0	0	0	0	0
	<u> </u>		State	СО	2,523,078	0	0	0	0	0
		Garvee Deb		ОТН	4,931,626	1,607,397	1,589,159	1,570,921	1,552,682	0



			1				27 11041101 014	Spor	MENT PROGR	ward TI
	Boone	e County	Locat	ion		Description	Prog	rammed costs		
TIP I	MTP ID	Facilit	Fund T	pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTF
Boor	ne Coun	ty								
5-114		KY 20	at Aviat	on Blvd.		Construct left ar and WB at Aviat new bus shelper	tion Blvd. Add		Boone County Exer	FY23 Mod#2 2-7-23 mpt
			OKI-SNK	D	158,000	0	0	0	0	
			Local	D	42,500	0	0	0	0	
			OKI-SNK	D-SF	12,000	0	0	0	0	
			State	D-SF	3,000	0	0	0	0	
			OKI-SNK	RW	79,200	0	0	0	0	
			Local	RW	20,000	0	0	0	0	
			OKI-SNK	UT	30,000	0	0	0	0	
			Local	UT	7,500	0	0	0	0	
			OKI-SNK	CO	880,000	0	0	0	0	
			Local	CO	220,000	0	0	0	0	
							Te	otal Project Cos	t:	\$1,452,200
6-185	9585	CVG Trail North and East Segments		Y 20 and KY Road to Min		Construct 10' wi	ide multi-use pa	ath	Boone County Exer	FY25 Amend 11 3-10 mpt 22
			OKT CNIK	D-SF	20,000	0.1	0	0.1		•
			OKI-SNK		30,000	0	0	0	0	
			State OKI-SNK	D-SF D	7,500 280,000	0	0	0	0	
			Local	D	280,000	0	0	0	0	
			OKI-SNK	RW	0	100,000	0	0	0	
			Local	RW	0	100,000	0	0	0	
			OKI-SNK	CO	0	0	2,028,487	0	0	
			Local	CO	0	0	2,028,487	0	0	
								otal Project Cos	t :	\$4,854,474
6-3027		Sam Neace Drive Sidewalk				Install new side		•		FY24 Amend
			along Te	echnology W					Exer	4 3-11- mpt 21
			along To OKI-TA			0	0	0	•	24
				echnology W	/ay	0	0	0	Exer	mpt 21
			OKI-TA	echnology W D	60,000				Exer 0	mpt 21
			OKI-TA Local	D D	60,000 15,000	0	0	0	Exer 0 0	mpt 21
			OKI-TA Local OKI-TA	D D-SF	60,000 15,000 5,000	0	0	0	0 0 0	mpt 21
			OKI-TA Local OKI-TA State	D D-SF D-SF	60,000 15,000 5,000 1,000	0 0	0 0 0	0	0 0 0 0	mpt 21
			OKI-TA Local OKI-TA State OKI-TAP	D D-SF CO	60,000 15,000 5,000 1,000	0 0 0 355,000	0 0 0 0	0 0 0 0	0 0 0 0 0 0	mpt 21
<u> </u>		Cherry Hills Subdivision Sidewalks	OKI-TA Local OKI-TA State OKI-TAP Local	D D D-SF CO CO	60,000 15,000 5,000 1,000 0 0	0 0 0 355,000	0 0 0 0 0	0 0 0 0	Exer 0 0 0 0 0 0 t: Boone County	\$ 541,000
<u> </u>		Subdivision	OKI-TA Local OKI-TA State OKI-TAP Local within the Co	D D-SF D-SF CO CO ne Boone Coherry Hills S	60,000 15,000 5,000 1,000 0 0	0 0 0 355,000 105,000 Replace all side	0 0 0 0 0 To	0 0 0 0 0 otal Project Cos	Exer 0 0 0 0 0 0 t: Boone County Exer	\$541,000 FY26
<u>-</u> 6-3034		Subdivision	OKI-TA Local OKI-TA State OKI-TAP Local within to	D D D-SF D-SF CO CO D D D-SF D-SF CO D D D D-SF D-SF D D D D D D D D D D D D D D D D D D D	60,000 15,000 5,000 1,000 0 0 ounty portion ubdivision	0 0 355,000 105,000 Replace all sides	0 0 0 0 0 To walks	0 0 0 0 0 otal Project Cos	Exer 0 0 0 0 0 0 t: Boone County Exer	\$541,000 FY26 mpt
<u>-</u> 6-3034		Subdivision	OKI-TA Local OKI-TA State OKI-TAP Local within to	D D D-SF D-SF CO CO D D D D D D D D D D D D D D D D D	60,000 15,000 5,000 1,000 0 0 unty portion ubdivision	0 0 355,000 105,000 Replace all sides 40,000 40,000	0 0 0 0 0 To walks	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exer 0 0 0 0 0 0 t: Boone County Exer 0 0	\$541,000 FY26
<u>-</u> 6-3034		Subdivision	OKI-TA Local OKI-TA State OKI-TAP Local within to the C OKI-TAP Local OKI-TAP	D D-SF D-SF CO CO De Boone Co herry Hills S D D-SF	60,000 15,000 5,000 1,000 0 0 unty portion ubdivision	0 0 355,000 105,000 Replace all sides 40,000 40,000	0 0 0 0 0 To walks	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exer 0 0 0 0 0 0 t: Boone County Exer 0 0 0	\$541,000 FY26
6-3034		Subdivision	OKI-TA Local OKI-TAP State OKI-TAP Local within to of the CO OKI-TAP Local OKI-TAP State	D D-SF D-SF CO CO De Boone Co herry Hills S D-SF D-SF D-SF	60,000 15,000 5,000 1,000 0 0 0 unty portion ubdivision 0 0 0	0 0 355,000 105,000 Replace all sides 40,000 40,000 10,000 2,500	0 0 0 0 0 To walks	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exer 0 0 0 0 0 1 1 1 1 1	\$541,000 FY26
 6-3034		Subdivision	OKI-TA Local OKI-TA State OKI-TAP Local within to the C OKI-TAP Local OKI-TAP	D D-SF D-SF CO CO De Boone Co herry Hills S D D-SF	60,000 15,000 5,000 1,000 0 0 unty portion ubdivision	0 0 355,000 105,000 Replace all sides 40,000 40,000	0 0 0 0 0 To walks	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Exer 0 0 0 0 0 0 t: Boone County Exer 0 0 0	\$541,000 FY26

	OHIO -	KENTUCKY - INDI	(ANA REG	IONAL COU	NCIL OF GOVE	RNMENTS FY24	- 27 TRANSPOR			
	Boone	e County	Locati	ion		Description	D			ward TIP
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24	FY 25	rammed costs FY 26	Air Quality FY 27	FUTR
6-3038		Southpark Drive at KY 237 Intersection Improvement	Intersec	tion of Sout	thpark Drive Bend Road)	turn lane at KY	dual left turn lan 237. Improve a Southpark Drive	es and a right access to the		FY26
			CMAQ	D	0	80,000	0	0	0	0
			Local	D	0	20,000	0	0	0	0
			CMAQ	D-SF	0	10,000	0	0	0	0
			State	D-SF	0	2,500	0	0	0	0
			CMAQ	RW	0	0	100,000	0	0	0
			Local	RW	0	0	25,000	0	0	0
			CMAQ	CO	0	0	0	480,000	0	0
			Local	CO	0	0	0	120,000	0	0
							Т	otal Project Co	st :	\$837,500
6-3225		KY 237 Multi- Use Path Phase 2		(Y 237 fron Arts Drive	n KY20 to	New 4700' of 1	LO' MUP		County	FY23 AdMod# 3 9-8-20 mpt
			TAP	D	100,000	0	0	0	0	0
			TAP	D-SF	10,000	0	0	0	0	0
			TAP	CO	252,800	0	0	0	0	0
			Local	CO	63,200	0	0	0	0	0
	ļ				00/200			otal Project Co	*	\$426,000
6-3229		Burlington KY 18 Sidewalks	from Eth	nd South side nan Drive to ceast of So		New sidewalk o	on southside of	KY 8	County	FY23 AdMod# 23 11-8- mpt 22
			OKI-TA	D	59,800	0	0	0	0	0
			OKI-TA	D-SF	6,250	0	0	0	0	0
			Local	D	14,950	0	0	0	0	0
			OKI-TA	CO	432,000	0	0	0	0	0
			Local	CO	108,000	0	0	0	0	0
							Т	otal Project Co	st :	\$621,000
6-3230		Frogtown Connector Road Sidewalk	Road fro	m the end		5' sidewalk on Connector Roa	west side of Fro d	ogtown	Boone County Exe	FY23 AdMod# 23 11-8- mpt 22
			OKI-TA	D	55,000	0	0	0	0	0
			OKI-TA	D-SF	5,000	0	0	0	0	0
			Local	D	13,750	0	0	0	0	0
			OKI-TA	CO	400,000	0	0	0	0	0
			Local	CO	100,000	0	0	0	0	0
							T	otal Project Co	st:	\$573,750
6-373		KY 237		Ln, Cougar g Rd, Barba	Path, ara Dr, Coral	Build right turn along KY 237	lanes multiple	intersections	Boone County Exe	FY26 mpt
			OKI-SNK	D	0	67,000	0	0	0	0
			Local	D	0	67,000	0	0	0	0
			OKI-SNK	D-SF	0	7,000	0	0	0	0
			State	D-SF	0	1,750	0	0	0	0
			OKI-SNK	CO	0	0	0	572,035	0	0
			Local	CO	0	0	0	572,035	0	0
	•						T	otal Project Co	st :	\$1,286,820

TIP I MT	TP ID 584	Facilit Camp Ernst Road	Fund Ty	pe Phase	Pre 24	FY 24	Prog FY 25	rammed costs FY 26	Air Quality FY 27	FUTR
6-442 95	584	•	Intersec							
			Road	tion with Lo	ngbranch		and traffic cong ad and Longbra		Boone F County Exen	FY23 AdMod# apt 22 10- 11-22
			OKI-SNK	D	156,303	0	0	0	0	0
			Local	D	39,076	0	0	0	0	0
			OKI-SNK	RW	252,697	0	0	0	0	0
			Local	RW	63,174	0	0	0	0	0
			OKI-SNK	UT	69,271	0	0	0	0	0
			Local	UT	17,318	0	0	0	0	0
			OKI-SNK	CO	461,809	0	0	0	0	0
			Local	СО	115,452	0	0	0	0	0
								otal Project Cos		\$1,175,100
6-459		Conner Road Multi-Use Path	237 (No	rth Bend Ro	between KY I) and KY 20 ddt'l sidewalk	Construct 10' n	nulti-use path.		Boone F County Exen	FY23 AdMod# 23 11-8- npt 22
			OKI-SNK	D	102,500	0	0	0	0	0
	ľ		OKI-SNK	D-SF	10,000	0	0	0	0	0
	ſ		Local	D	102,500	0	0	0	0	0
			OKI-SNK	RW	150,000	0	0	0	0	0
			Local	RW	150,000	0	0	0	0	0
			OKI-SNK	CO	750,000	0	0	0	0	0
	<u> </u>		Local	CO	750,000	0	0	0	0	0
							To	otal Project Cos	st:	\$2,015,000
City of F	Flore									
6-3218 0		Weaver Road Sidewalks	From Ta Saddlebi	marack Driv ook	ve to	Install sidewalk east side of We	s along 2,100' a eaver Road	along north and	City of F Florence Exen	FY22 AdMod# 13 10- npt 12-21
	[OKI-TA	D-SF	5,000	0	0	0	0	0
	l		State	D-SF	1,250	0	0	0	0	0
	l		OKI-TA	CO	245,000	0	0	0	0	0
	ľ		Local	CO	172,400	0	0	0	0	0
	•		-			-	To	otal Project Cos	st:	\$423,650
6-3231		Center and Russell Street sidewalk	existing	de of Cente sidewalk on ninating at I	Shelby St	New sidewalk o	on south side of	Center Street	City of F Florence Exem	FY23 AdMod# 23 11-8- npt 22
	ſ		OKI-TA	D	43,000	0	0	0	0	0
			OKI-TA	D-SF	5,000	0	0	0	0	0
			Local	D-3i	10,750	0	0	0	0	0
			OKI-TA	UT	78,080	0	0	0	0	0
	ŀ		Local	UT	19,520	0	0	0	0	0
	ŀ		OKI-TA	CO	264,584	0	0	0	0	0
			J		_0 .,50 .	9	U	9	J	
			Local	CO	66,146	0	0	0	0	0

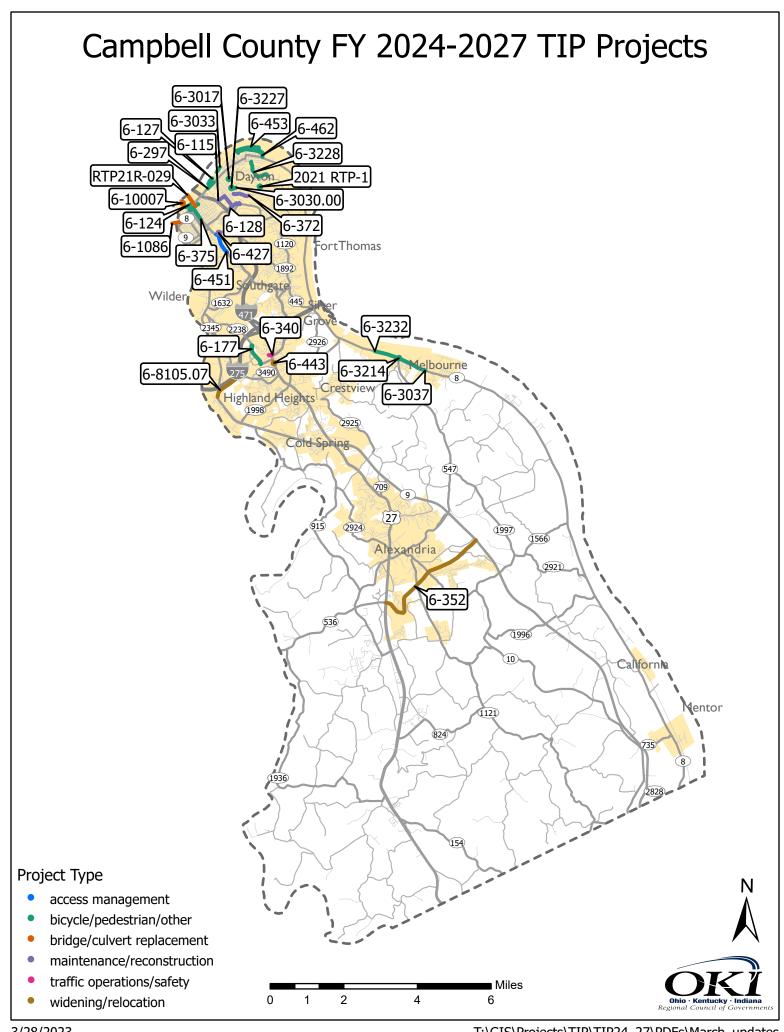
OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY24 - 27 TRANSPORTATION IMPROVEMENT PROGRAM

	Boone	County	Locatio	n		Description	Drog	Spo rammed costs		ward TI Date Amer
TIP I	MTP ID	Facilit	Fund Typ	e Phase	Pre 24	FY 24	FY 25		FY 2	7 FUTF
6-466		Florence Signal Upgrade	US 42, Ma	ll Road ar	nd Ewing Blvd	Upgrade signals to upgraded controllo adaptive signal co preemption, CCTV network	ers at 24 inte introl, emerge	rsections, ency vehicle	City of Florence Exe	FY23 AdMod 23 11-8 mpt 22
			OKI-SNK	D	222,732	0	0	0	0	
			Local	D	55,683	0	0	0	0	
			OKI-SNK	D-SF	24,748	0	0	0	0	
			State	D-SF	6,187	0	0	0	0	
			OKI-SNK	CO	2,704,272	0	0	0	0	
			Local	CO	676,068	0	0	0	0	
							To	otal Project Co	st :	\$3,689,690
City	of Union)								
6-3029		Union Sweet Harmony Sidewalk		ntrance o	ony Lane from of Union Fire	Install new sidewa	alk		City of Union Exe	FY24 Amend 4 3-11- mpt 21
			OKI-TA	D	16,000	0	0	0	0	
	•		Local	D	4,000	0	0	0	0	
	•		OKI-TA	D-SF	5,000	0	0	0	0	
			State	D-SF	1,000	0	0	0	0	
	,		OKI-TAP	CO	0	47,000	0	0	0	
			Least	CO	0	11,750	0	0	0	
			Local	CO	O .	,				
City 6-3220	of Walto	Walton	,			Install a pedestria	ın bridge/mul		City of	\$84,750 FY23 Mod#2
_			,			•	ın bridge/mul	ti-modal	City of	FY23 Mod#2 1-10-2
_		Walton Pedestrian	,			Install a pedestria	ın bridge/mul	ti-modal	City of t Walton	FY23 Mod#2 1-10-2
_		Walton Pedestrian	Walton- H	gh Street UT UT	8,000 2,000	Install a pedestria pathway connectin	n bridge/mul ng two sectio	ti-modal ns of High Street	City of t Walton Exe	FY23 Mod#2 1-10-2 mpt
_		Walton Pedestrian	Walton- H OKI-TA Local OKI-TA	UT UT CO	8,000 2,000 425,711	Install a pedestria pathway connectin	in bridge/mul ng two sectio 0 0	ti-modal ns of High Street 0 0 0	City of t Walton Exe	FY23 Mod#2 1-10-2: mpt
_		Walton Pedestrian	Walton- H OKI-TA Local	gh Street UT UT	8,000 2,000	Install a pedestria pathway connecting	on bridge/mul ng two section 0 0 0	ti-modal ns of High Street 0 0 0	City of t Walton Exe 0 0 0 0	FY23 Mod#2 1-10-2: mpt
_		Walton Pedestrian	Walton- H OKI-TA Local OKI-TA	UT UT CO	8,000 2,000 425,711	Install a pedestria pathway connectin	on bridge/mul ng two section 0 0 0	ti-modal ns of High Street 0 0 0	City of t Walton Exe 0 0 0 0	FY23 Mod#2 1-10-2 mpt
_	0	Walton Pedestrian	Walton- H OKI-TA Local OKI-TA	UT UT CO	8,000 2,000 425,711	Install a pedestria pathway connectin	on bridge/mul ng two section 0 0 0	ti-modal ns of High Street 0 0 0	City of t Walton Exe 0 0 0 0	FY23 Mod#2 1-10-2: mpt
6-3220	0	Walton Pedestrian	Walton- H OKI-TA Local OKI-TA Local Bridge ove	UT UT CO CO CO er the NS n Rd. (KY of US 25	8,000 2,000 425,711 106,428 RR on 842), 0.14	Install a pedestria pathway connectin	on bridge/mul ng two section 0 0 0 0	ti-modal ns of High Street 0 0 0 0 0 otal Project Co	City of t Walton Exe 0 0 0 st:	FY23 Mod#2 1-10-2: mpt
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east	UT UT CO CO CO Por the NS in Rd. (KY of US 25 ence	8,000 2,000 425,711 106,428 RR on 842), 0.14 near	Install a pedestria pathway connecting 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	on bridge/mul ng two section 0 0 0 0 To	ti-modal ns of High Street 0 0 0 0 0 otal Project Co	City of t Walton Exe 0 0 0 st:	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east Independe	UT UT CO CO CO er the NS n Rd. (KY of US 25	8,000 2,000 425,711 106,428 RR on 842), 0.14 near	Install a pedestria pathway connecting 0 0 0 0 0 0	on bridge/mul ng two section 0 0 0 0	ti-modal ns of High Street 0 0 0 0 cotal Project Codes	City of t Walton Exe 0 0 0 st: KYTC Exe	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge ove Richardson miles east Independe	uT UT CO CO cr the NS Rd. (KY of US 25 ence D	8,000 2,000 425,711 106,428 RR on 842), 0.14 near	Install a pedestria pathway connecting the string of the s	on bridge/mul ng two section 0 0 0 0 To	ti-modal ns of High Street 0 0 0 0 0 stal Project Co	City of t Walton Exe 0 0 0 st: KYTC Exe	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east Independent STBG State	UT UT CO CO er the NS n Rd. (KY of US 25 ence D D	8,000 2,000 425,711 106,428 RR on 842), 0.14 near 400,000 100,000	Install a pedestria pathway connecting the string of the s	on bridge/mul ng two section 0 0 0 0 Total	ti-modal ns of High Street 0 0 0 0 0 stal Project Costs	City of t Walton Exe 0 0 0 st: KYTC Exe	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east Independent STBG State BRX	uT UT CO CO CO Pr the NS n Rd. (KY of US 25 ence D D RW	8,000 2,000 425,711 106,428 RR on 842), 0.14 near 400,000 100,000 2,400,000	Install a pedestria pathway connection O O O O O O O O O O O O O O O O O O O	on bridge/mulang two section O O To ent) toll credit O O O O O O O O O O O O O O O O O O	ti-modal ns of High Street 0 0 0 0 0 cotal Project Co	City of t Walton Exe 0 0 0 st: KYTC Exe	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east Independent STBG State BRX State	uT UT CO	8,000 2,000 425,711 106,428 RR on 842), 0.14 near 400,000 100,000 2,400,000 600,000 600,000	Install a pedestria pathway connecting the pa	on bridge/mulang two section O O O To ent) toll credit O O O O O O O O O O O O O O O O O O	ti-modal ns of High Street 0 0 0 0 0 cotal Project Cocs	City of t Walton Exe 0 0 0 st: KYTC Exe	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge ove Richardson miles east Independe STBG State BRX State BRX	UT UT CO	8,000 2,000 425,711 106,428 RR on 842), 0.14 near 400,000 100,000 2,400,000 600,000 800,000	Install a pedestria pathway connecting the pa	on bridge/muling two section O O O To ent) toll credit	ti-modal ns of High Street 0 0 0 0 0 tal Project Codes 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of t Walton Exe 0 0 0 0 st: KYTC Exe 0 0 0 0 0 0 0 0 0 0 0 0	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east Independe STBG State BRX State BRX State State	uT UT CO	RR on 842), 0.14 near 400,000 100,000 2,400,000 800,000 200,000 200,000	Install a pedestria pathway connecting of the pathway connecting of th	on bridge/mulang two section O O O O O O O O O O O O O O O O O O	ti-modal ns of High Street 0 0 0 0 0 0 0 tal Project Co 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of t Walton Exe 0 0 0 0 st: KYTC Exe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east Independer STBG State BRX State BRX State BRX State BRX	uT UT CO CO The the NS on Rd. (Ky of US 25 ence D D RW RW UT UT CO	RR on 842), 0.14 near 400,000 100,000 2,400,000 600,000 800,000 200,000 4,160,000	Install a pedestria pathway connecting of the pathway connecting of th	on bridge/mulang two section O O O O O O O O O O O O O O O O O O	ti-modal ns of High Street 0 0 0 0 0 0 0 tal Project Co 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of t Walton Exe	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-
6-3220 KYT (0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east Independer STBG State BRX State BRX State BRX State BRX	uT UT CO CO The the NS on Rd. (Ky of US 25 ence D D RW RW UT UT CO	RR on 842), 0.14 near 400,000 100,000 2,400,000 600,000 800,000 200,000 4,160,000	Install a pedestria pathway connecting of the pathway connecting of th	on bridge/mulang two section O O O O O O O O O O O O O O O O O O	ti-modal ns of High Street 0 0 0 0 0 0 0 tal Project Co 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of t Walton Exe	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-
KYT(6-1087	0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east Independer STBG State BRX State BRX State BRX State KY 338	uT UT CO CO D RW RW UT UT CO CO CO	RR on 842), 0.14 near 400,000 2,400,000 600,000 800,000 200,000 1,040,000 1,040,000	Install a pedestria pathway connecting of the pathway connecting of th	on bridge/mulang two section O O O O O O O O O O O O O O O O O O O	ti-modal ns of High Street 0 0 0 0 0 0 0 tal Project Co 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of t Walton Exe 0 0 0 0 st: KYTC Exe 0 0 0 0 st: KYTC Exe	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7- \$9,700,000 FY26 mpt
KYT(6-1087	0	Walton Pedestrian Bridge	Walton- H OKI-TA Local OKI-TA Local Bridge over Richardson miles east Independent STBG State BRX State BRX State BRX State BRX State	uT UT CO CO The the NS on Rd. (Ky of US 25 ence D D RW RW UT UT CO	RR on 842), 0.14 near 400,000 100,000 2,400,000 600,000 800,000 200,000 4,160,000	Install a pedestria pathway connecting of the pathway connecting of th	on bridge/mulang two section O O O O O O O O O O O O O O O O O O	ti-modal ns of High Street 0 0 0 0 0 0 0 tal Project Co 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of t Walton Exe	FY23 Mod#2 1-10-2: mpt \$542,139 FY23 mpt AdMod 20 6-7-

	Roone	County	Locati	on		Description				ward	TIP
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24	Prog FY 25	rammed costs FY 26	Air Quality FY 2	y Date 7	FUTR
6-446	4662	Mall Road Connector Ph 1&2	Between	KY 237 (PI KY 3157 (M	easant Valley Iall Rd)/I-75	Provide east-we mobility	est connectivity	and improved	KYTC Nor exe		AdMod# 3 9-8-20
			NHPP	D	1,500,000	0	0	0	0		0
	ľ		State	D	375,000	0	0	0	0		0
			NHPP	RW	0	0	0	13,600,000	0		C
			State	RW	0	0	0	3,400,000	0		C
	ľ		NHPP	UT	0	0	0	0	600,000		0
	ľ		State	UT	0	0	0	0	150,000		0
	ľ		NHPP	CO	0	0	0	0	11,200,000		0
	ľ		State	CO	0	0	0	0	2,800,000		0
			•		-	-	To	otal Project Cos	st:	\$33,62	5,000
			Norfolk S of KY 18		x-ing south	Southern Railro	ng Colors Drive to bad Crossing sou d); excludes gra		Nor exe		2 9-10- 20
			STBG	D	2,976,000	0	0	0	0		0
			State	D	744,000	0	0	0	0		0
	ľ		STBG	RW	0	0	17,600,000	0	0		0
			State	RW	0	0	4,400,000	0	0		0
			STBG	UT	0	0	7,600,000	0	0		0
			State	UT	0	0	1,900,000	0	0		0
			STBG	CO	0	0	0	0	24,000,000		0
	<u></u>		State	CO	0	0	0	0	6,000,000		0
							To	otal Project Cos	it:	\$65,22	20,000
6-80000	9903	KY 237 (Gunpowder Rd)	KY 536 t	o US 42		Reconstruction	and major wide	ening	KYTC Nor Exe	1-	Amend# 10 1-13 ⁻ 22
			SPP	D	2,080,000	0	0	0	0		0
	ľ	Unco	mmitted	RW	0	0	9,270,000	0	0		0
		Unco	mmitted	UT	0	0	3,380,000	0	0		0
								0	0		0
		Unco	mmitted	CO	0	0	22,780,000	0	U		
	[Unco	mmitted	СО	0	0		otal Project Cos		 \$37,51	.0,000
 6-80001	9879	KY 237	I	CO Cove and G		Expansion of ro		otal Project Cos	KYTC	\$37,51 UNSC	. 0,000 Amend# 14 6-9- 22
6-80001	9879		Cardinal	Cove and G	Graves Rd	Expansion of ro Cardinal Cove a	To oundabouts alon and Graves Road	otal Project Cos ng KY 237 at d	kYTC Exe	\$37,51 UNSC	Amend# 14 6-9-
 6-80001	9879		Cardinal	Cove and G	Graves Rd 1,544,000	Expansion of ro Cardinal Cove a	To oundabouts alon and Graves Road 0	otal Project Cos ng KY 237 at d	KYTC Exe	\$37,51 UNSC mpt	Amend# 14 6-9- 22
<u>-</u> 6-80001	9879		Cardinal	Cove and G	1,544,000 386,000	Expansion of ro Cardinal Cove a	To oundabouts alon and Graves Road	otal Project Cos ng KY 237 at d 0	kYTC Exe	s37,51 UNSC mpt	Amend# 14 6-9- 22 0
6-80001	9879		Cardinal STBG State	Cove and G	1,544,000 386,000 800,000	Expansion of ro Cardinal Cove a	To oundabouts alon and Graves Road 0 0	otal Project Cos ng KY 237 at d	KYTC Exe	UNSC mpt	Amend# 14 6-9- 22
6-80001	9879	KY 237	Cardinal STBG State STBG	Cove and G	1,544,000 386,000	Expansion of ro Cardinal Cove a	oundabouts alonand Graves Road 0 0 0	otal Project Cos ng KY 237 at d 0 0 0 0	KYTC Exe	\$37,51 UNSC mpt	Amend# 14 6-9- 22 0 0

	OHIO -	KENTUCKY - INDI			NCIL OF GOVE		- 27 TRANSPOR			AM ward TIP
		e County	Locat		1	Description	Prog	rammed costs	Air Quality	Date Amend
TIP I	MTP ID	Facilit	Fund Ty	pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTR
6-80100		KY 1017 (Turfway Rd) & KY 717 (Thoroughbred Blvd)	Turfway Blvd	Rd and Tho	oroughbred	Convert Turfwa from 2-way to o access			KYTC Exe	FY27 Amend# mpt 18 2-9- 23
			STBG	D	2,000,000	0	0	0	0	0
			State	D	500,000	0	0	0	0	0
			STBG	RW	0	0	8,800,000	0	0	0
			State	RW	0	0	2,200,000	0	0	0
			STBG	UT	0	0	1,200,000	0	0	0
			State	UT	0	0	300,000	0	0	0
			STBG State	CO	0	0	0	0	20,000,000	0
			State	CO	U	٥		otal Project Cos	5,000,000	640,000,000
6-80101	9876	KY 18 (Burlington Pike)	KY 237	to IR 71/75		Convert to Supe 237 to Aero Pkv improvements.	er Street. Includ	des MUP from KY		FY23 AdMod#
	ĺ		SPP	D	1,930,000	0	0	0	0	0
			STBG	RW	2,400,000	0	0	0	0	0
			State	RW	600,000	0	0	0	0	0
			STBG	UT	1,200,000	0	0	0	0	0
			State	UT	300,000	0	0	0	0	0
			STBG	CO	10,272,000	0	0	0	0	0
			TAP	CO	964,836	0	0	0	0	0
			CMAQ	CO	240,370	0	0	0	0	0
			State	СО	2,869,302	0	0	0 otal Project Cos	0	0 20,776,508
6-80102	9892	KY 3060 (Frogtown Rd)	US 42 to	o US 25		Address Safety		•		UNSC Amend#
			SPP	D	3,000,000	0	0	0	0	0
			STBG	RW	10,400,000	0	0	0	0	0
			State	RW	2,600,000	0	0	0	0	0
		Unco	mmitted	UT	0	0	2,000,000	0	0	0
		Unco	mmitted	CO	0	0	20,000,000	0	0	0
							Т	otal Project Cos	st:	38,000,000
6-80150	11002	KY 717		7 to KY 236		Major widening			KYTC Non exer	
			STBG	D	800,000	0	0	0	0	0
			State	D	200,000	0	0	0	0	0
			STBG	RW	4,000,000	0	0	0	0	0
			State STBG	RW UT	1,000,000	1,600,000	0	0	0	0
			State	UT	0	400,000	0	0	0	0
			STBG	CO	0	3,200,000	3,200,000	0	0	0
			State	CO	0	800,000	800,000	0	0	0
					-	,		otal Project Cos	st:	16,000,000
6-80207	9584	CR 1001 (Camp Ernst Rd)	KY 536	to Longbran	nch Rd	Improve safety congestion and		educe etric deficiencies	KYTC Non exer	22
			STBG	D	1,688,000	0	0	0	0	0
			State	D	422,000	0	0	0	0	0
		Unco	mmitted	С	0	0	0	16,000,000 otal Project Cos	0	0 5 18,110,000

		KENTUCKY - IND			NCIL OF GOVE		- 27 TRANSPOR			ward TIP
	Boon	e Count <u>y</u>				Description	Prog	rammed costs	Air Quality	
TIP I	MTP ID	Facilit	Fund Type	Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTR
6-80209	9918	KY 237	Litton Lane	intersec	ction	Improve access	s to KY 237 for I	litton Lane.	KYTC Exer	UNSC Amend# mpt 14 6-9- 22
			STBG	D	432,800	0	0	0	0	0
			State	D	108,200	0	0	0	0	0
		Unco	ommitted	RW	0	2,894,000	0	0	0	0
			ommitted	UT	0	0	337,000	0	0	0
		Unco	ommitted	CO	0	0	0	3,581,600	0	0
							Т	otal Project Cos	t:	\$7,353,600
OKI										
202422		NKY OKI Transit OB Survey	Boone, Car	mpbell ar	nd Kenton	N KY OKI Trans	sit On-Board Su	vey FY24	OKI Exer	FY24 npt
			OKI-SNK	PL	0	63,900	0	0	0	0
			Local	PL	0	15,975	0	0	0	0
			•	-	_		To	otal Project Cos	t:	\$79,875
6-401.24		NKY Planning FY24 AQ, FIAM, Land Use, Rideshare	Boone, Car	npbell ar	nd Kenton	N KY Planning Use, Rideshare	FY 24 Air Qualit	,, FIAM, Land	OKI Exer	FY24 mpt
			OKI-SNK	PL	0	216,600	0	0	0	0
			Local	PL	0	32,825	0	0	0	0
		Cor	ntrib Svcs	PL	0	21,325	0	0	0	0
			•				To	otal Project Cos	it:	\$270,750
6-401.25		NKY Planning FY25 AQ, FIAM, Land Use, Rideshare	Boone, Car	mpbell ar	nd Kenton	N KY Planning Use, Rideshare	FY 22 Air Qualit	, FIAM, Land	OKI Exer	FY25 npt
			OKI-SNK	PL	0	0	223,700	0	0	0
			Local	PL	0	0	34,400	0	0	0
		Cor	ntrib Svcs	PL	0	0	21,525	0	0	0
							To	otal Project Cos	t:	\$279,625
6-401.26		NKY Planning FY26 AQ, FIAM, Land Use, Rideshare	Boone, Car	npbell ar	nd Kenton	N KY Planning Use, Rideshare	FY 22 Air Qualit	,, FIAM, Land	OKI Exer	FY26 mpt
			OKI-SNK	PL	0	0	0	231,200	0	0
			Local	PL	0	0	0	35,825	0	0
		Cor	ntrib Svcs	PL	0	0	0	21,975	0	0
							To	otal Project Cos	t:	\$289,000
6-401.27		NKY Planning FY27 AQ, FIAM, Land Use, Rideshare	Boone, Car	npbell ar	nd Kenton	N KY Planning Use, Rideshare	FY 22 Air Qualit	,, FIAM, Land	OKI Exer	FY27 mpt
			OKI-SNK	PL	0	0	0	0	236,700	0
			Local	PL	0	0	0	0	37,050	0
		Cor	ntrib Svcs	PL	0	0	0	0	22,125	0
							Te	otal Project Cos	it:	\$295,875



	mphal		<u> </u>			Description		TATION IMPROVE Spor	nsor Aw	ard TIP
	_	I County		DI	D 24		Prog	rammed costs	Air Quality [ate Ameno
TIP I	MTP ID	Facilit	Fund Ty	pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTR
City o	of Belle	vue								
6-115		Donnermeyer Drive	Betweer Avenue	n Riviera Driv	e and Berry	Improve roadw add bike lane a			City of FY Bellevue	′23
									Exemp	
			OKI-SNK	D	86,400	0	0	0	0	<u> </u>
			Local	D	21,600	0	0	0	0	C
			OKI-SNK	D-SF	12,000	0	0	0	0	(
			State	D-SF	2,400	0	0	0	0	(
			OKI-SNK	RW	16,000	0	0	0	0	(
			Local	RW	2,560	0	0	0	0	C
			OKI-SNK	UT	320,000	0	0	0	0	(
			Local	UT	80,000	0	0	0	0	(
			OKI-SNK	CO	360,000	0	0	0	0	(
			Local	CO	90,000	0	0	0	0	C
							T	otal Project Cos	t:	\$990,960
6-127	10021	Bellevue Riverfront Commons	1200' be and Lafa	etween Patch ayette	nen Drive	Construction of of 11.5 mile Re Bicycle/Pedestr	gional Riverfror		City of FY Bellevue Exemp	724 Amend# 4 3-11- of 21
			OKI-SNK	D	128,000	0	0	0	0	0
			Local	D	32,000	0	0	0	0	0
			OKI-SNK	D-SF	10,000	0	0	0	0	C
			State	D-SF	2,500	0	0	0	0	0
			OKI-SNK	CO	622,000	0	0	0	0	0
			Local	CO	155,500	0	0	0	0	0
			Local	CO	133,300	0		otal Project Cos		\$950,000
6-128		Bellevue Resurfacing and Sidewalk Improvements			r Avenue, e and Wilson	Resurfacing and		_		′24 AdMod# 12 9-7-
			OKI-SNK	ь .						
			OKT DIVIN	D	12,000	0	0	0	0	0
			Local	D	12,000 3,000	0	0	0	0	
										(
			Local	D	3,000	0	0	0	0	(
			Local OKI-SNK	D D-SF	3,000 5,000	0	0	0	0	C C
			Local OKI-SNK State	D D-SF D-SF	3,000 5,000 1,250	0 0	0 0 0	0 0	0 0	0 0 0
			Local OKI-SNK State OKI-SNK	D D-SF D-SF CO	3,000 5,000 1,250 0	0 0 0 199,000	0 0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0
 6-297	10021	KY 8 (Fairfield Avenue) Sidewalks	Local OKI-SNK State OKI-SNK Local	D D-SF D-SF CO CO Y 8 (Fairfield	3,000 5,000 1,250 0	0 0 0 199,000	0 0 0 0 To	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	25 Amend#
 6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t	D D-SF D-SF CO CO CO Y 8 (Fairfield to Berry	3,000 5,000 1,250 0 0 Av) from	0 0 0 199,000 49,750 Replace sidewa provide separat	0 0 0 0 To alks, install full of	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 \$270,000 (25 Amend# 11 3-10 ot 22
<u>-</u> 6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t	D D-SF D-SF CO CO CO PY 8 (Fairfield to Berry D-SF	3,000 5,000 1,250 0 0 Av) from	0 0 199,000 49,750 Replace sidewa provide separat	0 0 0 0 To slks, install full oction from motor	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25 Amenda 11 3-10 3t 22
 6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t OKI-SNK State	D D-SF CO CO CO PS 8 (Fairfield to Berry D-SF D-SF D-SF	3,000 5,000 1,250 0 0 Av) from	0 0 199,000 49,750 Replace sidewa provide separat	0 0 0 0 To alks, install full c tion from motor	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(C)
 6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t OKI-SNK State OKI-SNK	D D-SF CO CO CO PSF CO Berry D-SF D-SF D	3,000 5,000 1,250 0 0	0 0 199,000 49,750 Replace sidewa provide separat	0 0 0 0 To alks, install full ction from motor	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$270,000 (c) \$270,000 (25 Amenda 11 3-10 ot 22
 6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t OKI-SNK State OKI-SNK Local	D D-SF CO CO CO PSF D-SF D-SF D D D	3,000 5,000 1,250 0 0 Av) from 10,000 2,500 94,000 23,500	0 0 199,000 49,750 Replace sidewa provide separat	0 0 0 0 0 Tolks, install full option from motor	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$270,000 (25 Amenda 11 3-10 ot 22
 6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t OKI-SNK State OKI-SNK Local OKI-SNK	D D-SF CO CO Servy S (Fairfield to Berry D-SF D SF D RW	3,000 5,000 1,250 0 0 Av) from 10,000 2,500 94,000 23,500 0	0 0 199,000 49,750 Replace sidewa provide separate	0 0 0 0 0 0 silks, install full oction from motor 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25 Amenda 11 3-10 ot 22 oc 0
6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t OKI-SNK State OKI-SNK Local OKI-SNK Local	D D-SF CO CO SF D-SF D-SF D D RW RW RW	3,000 5,000 1,250 0 0 Av) from 10,000 2,500 94,000 23,500 0 0	0 0 199,000 49,750 Replace sidewa provide separat 0 0 0 0 100,000 25,000	0 0 0 0 To alks, install full ction from motor	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK	D D-SF CO CO PSF D-SF D D RW RW UT	3,000 5,000 1,250 0 0 0 Av) from 10,000 2,500 94,000 23,500 0 0 0	0 0 199,000 49,750 Replace sidewa provide separate 0 0 0 0 100,000 25,000 80,000	0 0 0 0 0 0 silks, install full oction from motor	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
 6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK Local	D D-SF CO CO PSF D-SF D D RW RW UT UT	3,000 5,000 1,250 0 0 0 Av) from 10,000 2,500 94,000 23,500 0 0 0 0 0	0 0 199,000 49,750 Replace sidewa provide separat 0 0 0 0 100,000 25,000 80,000 20,000	0 0 0 0 0 Totalks, install full option from motor 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25 Amenda 11 3-10 22 CC
 6-297	10021	Avenue)	Local OKI-SNK State OKI-SNK Local Along K Riviera t OKI-SNK State OKI-SNK Local OKI-SNK Local OKI-SNK	D D-SF CO CO PSF D-SF D D RW RW UT	3,000 5,000 1,250 0 0 0 Av) from 10,000 2,500 94,000 23,500 0 0 0	0 0 199,000 49,750 Replace sidewa provide separate 0 0 0 0 100,000 25,000 80,000	0 0 0 0 To alks, install full ction from motor 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 \$270,000 25 Amend# 11 3-10

					NCIL OF GOVE	RNMENTS FY24 Description	- 27 TRANSPOR	TATION IMPROV		ward TIP
Cai	mpbe	II County	Y	-		Description	Prog	rammed costs	Air Quality	
TIP I	MTP ID	Facilit	Fund T	ype Phase	Pre 24	FY 24	FY 25	FY 2	6 FY 2	7 FUTR
6-3017		Bellevue Van Voast Pedestrian Bridge	Van Voa Railroac	ast Avenue o I	over CSX	Maintenance o	f pedestrian brid	dge	City of Bellevue Exe	FY24 AdMod# 14 11-9- mpt 21
			OKI-TA	D-SF	5,000	0	0	0	0	0
			State	D-SF	1,000	0	0	0	0	0
			OKI-TA	D	10,000	0	0	0	0	0
			Local	D	2,500	0	0	0	0	0
			OKI-TAP	CO	0	109,000	0	0	0	0
			Local	CO	0	27,250	0	0	0	0
							Т	otal Project Co	st:	\$154,750
6- 3030.00		Lincoln Road Sidewalk	Along Li	incoln Road		Av, replace ba	between Van Vo d segmens of sio Grandview Elem		I City of Bellevue Exe	FY25 Amend# 11 3-10- mpt 22
			OKI-TA	D	54,000	0	0	0	0	0
			Local	D	13,500	0	0	0	0	0
			OKI-TA	D-SF	6,000	0	0	0	0	0
			State	D-SF	1,500	0	0	0	0	0
			OKI-TAP	RW	0	8,000	0	0	0	0
			Local	RW	0	2,000	0	0	0	0
			OKI-TAP	UT	0	8,000	0	0	0	0
			Local	UT	0	2,000	0	0	0	0
			OKI-TAP	CO	0	0	212,493	0	0	0
			Local	CO	0	0	53,123	0	0	0
							Т	otal Project Co	st:	\$360,616
6-3033		Frank Benke Way Sidewalk		n Van Voast gton Avenue	Avenue and		dewalk, update replace curb and		City of Bellevue Exe	FY25
			OKI-TAP	D	0	72,000	0	0	0	0
			Local	D	0	18,000	0	0	0	0
			OKI-TAP	D-SF	0	8,000	0	0	0	0
			State	D-SF	0	2,000	0	0	0	0
			OKI-TAP		0	0	48,000	0	0	
			Local	UT	0	0	12,000	0	0	0
			OKI-TAP	CO	0	0	307,994	0	0	0
			Local	CO	0	0	76,999	0	0	0
			•				T	otal Project Co	st:	\$544,993
6-3227		Grandview Elementary Sidewalk	East sid	e of S. Foote	e Avenue	New 180' of 10)' sidewalk		City of Bellevue Exe	FY23 AdMod# 3 9-8-20
			1	<u> </u>	40.000					
			TAP	D	40,000	0	0	0	0	0
			TAP	D-SF	4,000	0	0	0	0	0
			TAP	RW	16,000	0	0	0	0	0
			Local	RW	4,000	0	0	0	0	0
			TAP Local	UT	4,000 1,000	0	0	0	0	0
			TAP	CO	28,000	0	0	0	0	0
			Local	CO	7,000	0	0	0	0	0
			LUCAI	20	7,000	U		otal Project Co		\$104,000
							<u> </u>	otal Flojett CO	J	⊅±∪+,∪∪∪

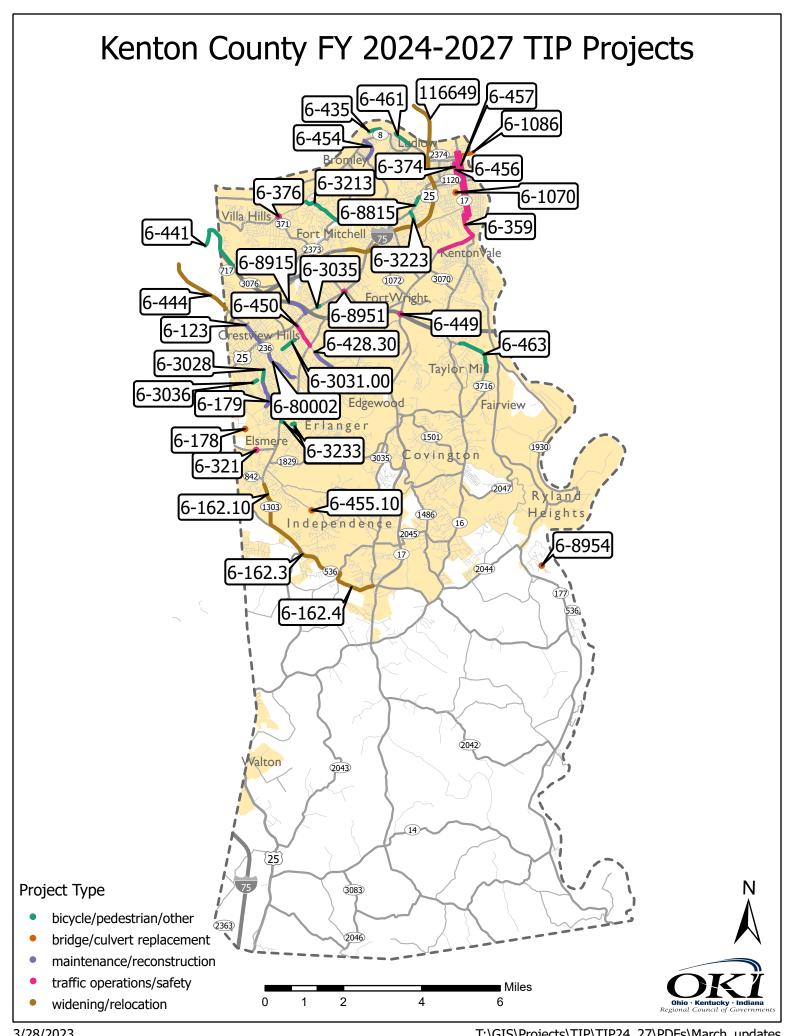
	OHIO -	KENTUCKY - INC	DIANA REG	IONAL COU	NCIL OF GOVE	RNMENTS FY24	- 27 TRANSPOR		EMENT PROGRAM	
Cai	mpbe	II County	Locat	ion		Description	Drog		onsor Awa Air Quality ^D	
TIP I	MTP ID	Facilit		ype Phase	Pre 24	FY 24	FY 25	FY 20	FY 27	FUTR
6-372		Covert Run	from ex	isting sidew	alk to the	Construct new	sidewalk and cu	ırb and gutter	City of FY	′26
				serves subd		along both side			Bellevue	
		•			_				Exemp	ot
			OKI-SNK	D	0	148,000	0	0	0	0
			Local	D	0	37,000	0	0	0	0
			OKI-SNK	D-SF	0	16,000	0	0	0	0
			State	D-SF	0	4,000	130,000	0	0	0
			OKI-SNK	RW	0	0	120,000	0	0	0
			Local	RW	0	0	30,000	0	0	0
			OKI-SNK	UT UT	0	0	120,000	0	0	0
			Local OKI-SNK	CO	0	0	30,000	-	-	0
			Local	CO	0	0	0	1,362,786 340,697	0	0
			LUCAI	co	U	U		otal Project Co	-	*
								otal Project Co	<u>ы.</u> э	2,208,483
City o	of Dayte	on								
2021		Sargeant Park	Sargear	nt Park in th	e City of	Construction of	new trails, trail	Iside and	City of FY	/23 Amend#
RTP-1		Trail	Dayton		,	trailhead faciliti	es and mainten	ance of existing	Dayton	2 9-10-
						trails at Sargea	nt Park		Exemp	ot 20
		Rec T	rail Funds	СО	91,043	0	0	0	0	0
			Local	СО	2,276	0	0	0	0	0
					,		T	otal Project Co	st :	\$93,319
6-3228	3228	Dayton Pike	Along w	est side of	Dayton Pike	New 1500' of 5				/23 AdMod#
0 3220	3220	Sidewalk	Along W	rest side of	Dayton rike	14CW 1500 01 5	Sidewalk		Dayton	3 9-8-20
		Connector							Exemp	ot
			TAP	D	100,000	0	0	0	0	0
			TAP	D-SF	10,000	0	0	0	0	0
			TAP	RW	4,000	0	0	0	0	0
			Local	RW	1,000	0	0	0	0	0
			TAP	CO	124,576	0	0	0	0	0
			Local	СО	31,144	0	0	0	0	0
					,		T	otal Project Co	st :	\$270,720
6-453	0	Dayton	Berry St	reet to Fou	rth Avenue	12' wide concre	ete bicycle/pede	estrian trail and	City of FY	/22 AdMod#
0 133	Ü	Riverfront	<i>Den y De</i>		i di 7 i veride	conduit for futu			Dayton	14 11-9
		Commons Ph 2				project			Exemp	ot 21
			OKI-SNK	D	126,000	0	0	0	0	0
			Local	D	31,500	0	0	0	0	0
			OKI-SNK	D-SF	16,000	0	0	0	0	0
			OKI-SNK	CO	760,000	0	0	0	0	0
			Local	CO	190,000	0	0	0	0	0
			OKI-CRP	CO	0	0	0	0	0	0
		OKI	I-CARBON	CO	0	0	0	0	0	0
							T	otal Project Co	st: \$	1,123,500
6-462	4475	Dayton	Between	n Berry Stre	et and Fourth	Continuation of	Riverfront Com	nmons multi-use	City of FY	′23 AdMod#
		Riverfront		(KY 8)		path			Dayton	23 11-8-
			/ (VC) 14C						Exemp	ot 22
		Commons-	Avenue							
		Commons-	OKI-SNK	D	75,630	0	0	0	0	0
		Commons-		D-SF	10,000	0	0	0	0	0
		Commons-	OKI-SNK OKI-SNK Local	D-SF D	10,000 18,908	0	0	0		0
		Commons-	OKI-SNK OKI-SNK	D-SF D UT	10,000 18,908 40,000	0 0 0	0 0 0	0 0 0	0 0 0	0
		Commons-	OKI-SNK OKI-SNK Local OKI-SNK Local	D-SF D UT UT	10,000 18,908 40,000 10,000	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
		Commons-	OKI-SNK OKI-SNK Local OKI-SNK	D-SF D UT UT CO	10,000 18,908 40,000 10,000 685,035	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
		Commons-	OKI-SNK OKI-SNK Local OKI-SNK Local	D-SF D UT UT	10,000 18,908 40,000 10,000	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0

Ca	mphel	I County	Locat	ion		Description	_	•		ward TIP
TIP I		Facilit		pe Phase	Pre 24	FY 24		rammed costs FY 26	Air Quality FY 27	Date Amend FUTR
City	of Highl	and Height	ts							
6-340		Sunset Drive	Near So	uth Miler Av	renue to US27	Reconstruction, provide better t safety		egree turns, improve overall	City of F Highland Heights Exen	FY25 Amend# 11 3-10- 22
	ſ		OKI-SNK	D-SF	18,000	0	0	0	0	0
			State	D-SF	4,500	0	0	0	0	0
			OKI-SNK	D	132,000	0	0	0	0	0
			Local	D	33,000	0	0	0	0	0
	,		OKI-SNK	RW	0	340,000	0	0	0	0
			Local	RW	0	85,000	0	0	0	0
			OKI-SNK	UT	0	200,000	0	0	0	0
			Local	UT	0	50,000	0	0	0	0
			OKI-SNK	CO	0	0	621,594	0	0	0
			Local	CO	0	0	155,398	0	0	0
							Т	otal Project Cos	<u>: : : : : : : : : : : : : : : : : : : </u>	\$1,639,492
City	of Newp	ort								
6-124		Riverfront Commons Trail at Newport Festival Park		ple People E		Construction of of 11.5 mile Re Bicycle/Pedestr	egional Riverfror	•	City of F Newport Exen	FY24 Amend# 4 3-11- npt 21
			OKI-SNK	D-SF	10,000	0	0	0	0	0
			State	D-SF	2,500	0	0	0	0	0
			OKI-SNK	CO	0	2,418,428	0	0	0	0
			Local	CO	0	604,607	0	0	0	0
							Т	otal Project Cos	it:	\$3,035,535
6-375		Monmouth Street Sidewalks		oth sides of south side o			alks, including re lace with stamp		City of F Newport Exen	FY26 npt
			OKI-SNK	D	0	8,000	0	0	0	0
			Local	D	0	2,000	0	0	0	0
			OKI-SNK	D-SF	0	5,000	0	0	0	0
			State	D-SF	0	1,250	0	0	0	0
	ļ		OKI-SNK	CO	0	0	0	582,474	0	0
			Local	СО	0	0	0	145,619	0	0
							Т	otal Project Cos	<u>it :</u>	\$744,343
6-427	0	Carothers Road		oth Street to Newport S		Roadway rehab	pilitation		City of F Newport Exen	FY23 AdMod# 23 11-8- npt 22
	Ī		OKI-SNK	D	105,880	0	0	0	0	0
	ŀ		Local	D	26,470	0	0	0	0	0
			OKI-SNK	D-SF	9,874	0	0	0	0	0
			OKI-SNK	RW	28,720	0	0	0	0	0
			Local	RW	7,180	0	0	0	0	0
	ŀ		OKI-SNK	CO	976,117	0	0	0	0	0
			Local	CO	244,029	0	0	0	0	0
			LUCAII		277,023	UI	U	UI	UI	U

Campbe	II County	Locat	ion		Description	_			ward TIP
TIP I MTP ID	Facilit		pe Phase	Pre 24	FY 24	Prog FY 25	rammed costs FY 2	Air Quality 6 FY 2	FUTR
6-451 4682	US 27 (South Monmouth Phase 1 &2)	Newport 11th St	t/Southgate includes und lge. Restrip	city limits to derpass of	sidewalks, acco	, replace obsole at underpass w	t, street lighting, te	City of Newport Exe	FY23 AdMod# 22 10- mpt 11-22
		OKI-SNK	D	833,360	0	0	0	0	0
		Local	D	208,340	0	0	0	0	0
		OKI-SNK	D-SF	105,000	0	0	0	0	0
		OKI-SNK	RW	93,600	0	0	0	0	0
		Local	RW	23,400	0	0	0	0	0
		OKI-SNK	UT UT	1,520,000	0	0	0	0	0
		Local OKI-SNK	CO	380,000 711,394	0	0	0	0	0
	OK	I-CRRSAA	CO	3,128,606	0	0	0	0	0
	OK	Local	CO	960,000	0	0	0	0	0
				200/000	<u> </u>	-	otal Project Co		\$7,963,700
RTP21R-	Purple Bridge	Purple P	eople Bridg	io over the	Address maint	enance needs, e		City of	FY23 Amend#
029	Maintenance and Upgrades		er in Newp		joint between includes repair	the bridge statio	ns. Project also ring the electrical	Newport	12 4-14- mpt 22
	Recreational Tra	ails Funds	CO	175,000	0	0	0	0	0
		Local	CO	43,750	0	0	0	0	0
						T	otal Project Co	st:	\$218,750
City of Silve 6-3037	KY 8 Sidewalks Phase 4	from Mo limit	orschel Rd. t	to east corp.	Install new sid	lewalk and upgra	aded sidewalk	City of Silver Grove Exe	FY26
		OKI-TAP	D	0	15,000	0	0	0	0
		Local	D	0	3,750	0	0	0	0
		OKI-TAP	D-SF	0	5,000	0	0	0	0
		State	D-SF	0	1,250	0	0	0	0
		OKI-TAP	RW	0	0	52,800	0	0	0
		Local	RW	0	0	13,200	0	0	0
		OKI-TAP	CO	0	0	0	237,842	0	0
		Local	CO	0	0	0	59,461	0	0
						T	otal Project Co	st:	\$388,303
6-3214	KY 8 Sidewalk Phase 2	South si KY 547	de of KY 8 t	from KY 8 to	Upgrade 1400	of sidewalk		City of Silver Grove Exe	FY23 AdMod# 3 9-8-20 mpt
		TAP	D	40,000	0	0	0	0	0
		TAP	D-SF	5,500	0	0	0	0	0
		TAP	RW	146,000	0	0	0	0	0
		1 1	RW	36,500	0	0	0	0	0
		Local			<u> </u>				U
		TAP	CO	146,759	0	0	0	0	0
						0		0	

	- KENTUCKY - INDI	Locati	on		Description		Spoi		vard TIP
Campb	ell County	Locati	on		Description	Prog	rammed costs		
TIP I MTP II) Facilit	Fund Ty	pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTR
6-3232	SilverGrove KY 8 Sidewalks Phase 3	corner o	de of KY 8 f KY 8 and Morschel P	Kay Wright	Asphalt multi us	se path on sout	h side of KY 8	City of F Silver Grove Exem	FY23 AdMod# 23 11-8- apt 22
		OKI-TA	D	27,795	0	0	0	0	0
		OKI-TA	D-SF	2,790	0	0	0	0	0
		Local	D	6,949	0	0	0	0	0
		OKI-TA	RW	8,000	0	0	0	0	0
		Local	RW	2,000	0	0	0	0	0
		OKI-TA	CO	154,924	0	0	0	0	0
		Local	CO	38,731	0	0	0	0	0
						Te	otal Project Cos	t:	\$241,189
Douten									
Dayton 6-3221	Dayton KY8/TANK Rt 12 Upgrade Project	KY 8 from	n O'Fallon	Av to Clark St.	Adds sharrows, increase bus use Av to Clark St, f	age along KY 8	from O'Fallon	Dayton 4 Exem	Q20 Mod#26 pt 3-7-23
		TAP	D-SF	5,000	0	0	0	0	0
		TAP	UT	82,828	0	0	0	0	0
		Local	UT	18,825	0	0	0	0	0
		TAP	CO	66,721	0	0	0	0	0
		Local	CO	15,164	0	0	0	0	0
					-	т.	stal Dusingt Con	† ·	\$188,538
КҮТС							otal Project Cos	<u> </u>	\$100/000
	Taylor Southgate Bridge (US 27)	Taylor So Ohio Riv		Bridge over the	Safety cable rep maintenance		-		Y23 AdMod#
	Southgate	Ohio Riv	er		maintenance	pair and preven	tative	KYTC F Exem	Y23 AdMod#
	Southgate	Ohio Riv		200,000			-	KYTC F	Y23 AdMod# pt 20 6-7-
	Southgate	Ohio Riv	er CO		maintenance 0	pair and preven	tative 0 0	KYTC F Exem	Y23 AdMod# ppt 20 6-7- 0
6-10007	Southgate	Ohio Riv BRX State	er CO	200,000	maintenance 0	pair and preven 0 0 Telescope of the second	tative 0	KYTC F Exem 0 0	FY23 AdMod# apt 20 6-7- 0 \$250,000 FY23 Amend #11, 10
6-10007	Southgate Bridge (US 27)	Ohio Riv BRX State	CO CO	200,000	maintenance 0 0	pair and preven 0 0 Telescope of the second	tative 0 0	KYTC F Exem 0 0 t: KYTC F Non-	FY23 AdMod# apt 20 6-7- 0 \$250,000 FY23 Amend #11, 10
6-10007	Southgate Bridge (US 27)	BRX State	CO CO AA Highw	200,000 50,000 Yay (KY 9)	maintenance 0 0 Extension of exi	oair and preven 0 0 To sting roadway	tative 0 0 otal Project Cos	KYTC F Exem 0 0 t: KYTC F Non-exem	PY23 AdMod# 20 6-7- 0 0 \$250,000 PY23 Amend #11, 10 ppt 13-16
6-10007	Southgate Bridge (US 27)	BRX State US 27 to	CO CO AA Highw	200,000 50,000 ray (KY 9)	maintenance 0 0 0 Extension of exi	oair and preven 0 0 To string roadway	tative 0 0 0 otal Project Cos	KYTC F Exem 0 0 t: KYTC F Non-exem 0	AdMod# 20 6-7- 0 \$250,000 \$250,000 \$23 Amend #11, 10 13-16
6-10007	Southgate Bridge (US 27)	BRX State US 27 to SPP SPP	CO CO AA Highw	200,000 50,000 ray (KY 9) 2,550,000 1,500,000	maintenance 0 0 0 Extension of exi 0 0 0	oair and preven 0 0 sting roadway 0 0	tative 0 0 0 otal Project Cos	KYTC F Exem 0 0 t: KYTC F Non-exem 0 0	PY23 AdMod# 20 6-7- 0 0 \$250,000 PY23 Amend #11, 10 13-16 0 0
6-10007	Southgate Bridge (US 27)	BRX State US 27 to SPP SPP SPP	CO CO AAA Highw D RW UT	200,000 50,000 ray (KY 9) 2,550,000 1,500,000 1,500,000	maintenance 0 0 0 Extension of exi 0 0 0 0	oair and preven 0 0 To sting roadway 0 0 0	tative 0 0 0 otal Project Cos 0 0 0	KYTC F Exem 0 0 0 t: KYTC F Non-exem 0 0 0 0	PY23 AdMod# 20 6-7- 0 \$250,000 PY23 Amend #11, 10 13-16 0 0
6-10007	Southgate Bridge (US 27)	BRX State US 27 to SPP SPP SPP SPP SPP SPP SPP SPP SPP SP	CO CO AA Highw D RW UT CO GB right lan ontinuous 3 Lane to Jo	200,000 50,000 ray (KY 9) 2,550,000 1,500,000 0	maintenance 0 0 0 Extension of exi 0 0 0 0	oair and preven 0 0 To sting roadway 0 0 0 vide three conti	tative 0 0 0 otal Project Cos 0 0 0 0 cotal Project Cos inuous	KYTC F Exem 0 0 t: KYTC F Non-exem 0 0 0 t: 0 0 0 t: 0 0 0 0	PY23 AdMod# 20 6-7- 0 \$250,000 PY23 Amend #11, 10 13-16 0 0 \$7,050,000 PY22 AdMod#
6-10007 6-352 335	Southgate Bridge (US 27) KY 536 US 27	BRX State US 27 to SPP SPP SPP SPP SPP SPP SPP SPP SPP SP	CO CO AA Highw D RW UT CO GB right lan ontinuous 3 Lane to Jo	200,000 50,000 ay (KY 9) 2,550,000 1,500,000 0 1,500,000 0 1,500,000 1,500,000	maintenance 0 0 0 Extension of exi 0 0 1,500,000 Add lane to prov	oair and preven 0 0 To sting roadway 0 0 0 vide three conti	tative 0 0 0 otal Project Cos 0 0 0 0 cotal Project Cos inuous	KYTC F Exem O O O O O O O O O O O O O O O O O O O	AdMod# 20 6-7- 0 \$250,000 \$250,000 \$723 Amend #11, 10 13-16 0 0 0 \$7,050,000 \$7,050,000 \$7,050,000 \$7,050,000 \$7,050,000 \$7,050,000
6-10007 6-352 335	Southgate Bridge (US 27) KY 536 US 27	SPP SPP SPP SPP Create co	CO CO AA Highw D RW UT CO GB right lan ontinuous 3 Lane to Jo	200,000 50,000 ray (KY 9) 2,550,000 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 1,500,000	maintenance 0 0 0 Extension of exi 0 0 1,500,000 Add lane to provious outhbound through the content of the c	oair and preven 0 0 To sting roadway 0 0 0 to vide three conti	tative 0 0 0 otal Project Cos 0 0 0 otal Project Cos inuous ohns Hill Road.	KYTC F Exem 0 0 0 t: KYTC F Non-exem 0 0 0 0 t: Exem	PY23 AdMod# 20 6-7- 0 \$250,000 PY23 Amend #11, 10 13-16 0 0 0 \$7,050,000 PY22 AdMod# 14 11-9- 21
6-10007 6-352 335	Southgate Bridge (US 27) KY 536 US 27	SPP	CO CO CO AA Highw D RW UT CO BB right lan ontinuous 3 Lane to Jo O) D	200,000 50,000 ray (KY 9) 2,550,000 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000 0 1,500,000	maintenance 0 0 0 Extension of exi 0 0 1,500,000 Add lane to prosouthbound through the control of the contro	oair and preven 0 0 0 sting roadway 0 0 0 vide three contrough-lanes to J	tative 0 0 0 otal Project Cos 0 0 0 otal Project Cos inuous ohns Hill Road.	KYTC F Exem 0 0 0 t: KYTC F Non-exem 0 0 0 t: KYTC F Exem 0 0	PY23 AdMod# 20 6-7- 0 \$250,000 PY23 Amend #11, 10 13-16 0 0 \$7,050,000 PY22 AdMod# 14 11-9- 21 0
6-10007 6-352 335	Southgate Bridge (US 27) KY 536 US 27	SPP	CO CO CO AA Highw D RW UT CO SB right lan continuous 3 Lane to Jo D) RW	200,000 50,000 ay (KY 9) 2,550,000 1,500,000 1,500,000 0 1,500,000 0 ae 350' to 3 lanes from ohns Hill Rd 75,000 167,000	maintenance 0 0 0 Extension of exi 0 0 1,500,000 Add lane to provisouthbound through the company of the comp	oair and preven 0 0 0 To sting roadway 0 0 0 To vide three continues to J 0 0 0	tative 0 0 0 otal Project Cos 0 0 0 0 otal Project Cos inuous ohns Hill Road.	KYTC F Exem O O O O O O O O O O O O O O O O O O O	PY23 AdMod# 20 6-7- 0 \$250,000 PY23 Amend #11, 10 13-16 0 0 \$7,050,000 PY22 AdMod# 14 11-9- 21 0 0 0
6-10007 6-352 335	Southgate Bridge (US 27) KY 536 US 27	SPP	CO CO CO AA Highw D RW UT CO SB right lan ontinuous 3 Lane to Jo D) RW CO	200,000 50,000 ay (KY 9) 2,550,000 1,500,000 1,500,000 0 1,500,000 0 ae 350' to 3 lanes from ohns Hill Rd 75,000 167,000	maintenance 0 0 0 0 Extension of exi 0 0 1,500,000 Add lane to provisouthbound three 0 0 0 0 0 0 0	oair and preven 0 0 0 To sting roadway 0 0 0 To vide three continues to J 0 0 0 To ecting the AA his	tative 0 0 0 0 otal Project Cos 0 0 0 0 0 otal Project Cos inuous ohns Hill Road. 0 0 0 0 otal Project Cos inuous	KYTC F Exem 0 0 0 t: KYTC F Non-exem 0 0 0 t: KYTC F Exem 0 0 0 0 t: CONTROL OF EXEM 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PY23 AdMod# 20 6-7- 0 \$250,000 PY23 Amend #11, 10 13-16 0 0 \$7,050,000 PY22 AdMod# 14 11-9- 21 0 \$741,675 PY25 AdMod# 3 9-8-20
6-10007 6-352 335 6-443 4981	Southgate Bridge (US 27) KY 536 US 27	SPP	CO CO CO AA Highw D RW UT CO SB right lan ontinuous 3 Lane to Jo D) RW CO	200,000 50,000 200,000 2,550,000 1,500,000 1,500,000 0 1,500,000 0 1,500,000 1,500,000 1,500,000 0 1,500,000 499,675	maintenance 0 0 0 0 Extension of exi 0 0 1,500,000 Add lane to provisouthbound through the control of the co	oair and preven 0 0 0 To sting roadway 0 0 0 To vide three continues to J 0 0 0 To ecting the AA his	otal Project Cosinuous ohns Hill Road.	KYTC F Exem O O O O O O O O O O O O O O O O O O O	PY23 AdMod# 20 6-7- 0 \$250,000 PY23 Amend #11, 10 13-16 0 0 \$7,050,000 PY22 AdMod# 14 11-9- 21 0 \$741,675 PY25 AdMod# 3 9-8-20
6-10007 6-352 335 6-443 4981	Southgate Bridge (US 27) KY 536 US 27	SPP	CO CO CO AA Highw D RW UT CO BB right lan continuous 3 Lane to Jo D) RW CO II Road to A	200,000 50,000 ay (KY 9) 2,550,000 1,500,000 0 1,500,000 0 1,500,000 1,500,000 1,500,000 499,675	maintenance 0 0 0 0 Extension of exi 0 0 0 1,500,000 Add lane to provisouthbound through the construction of exi New road connection of existence of the construction of existence of e	oair and preven 0 0 0 To sting roadway 0 0 0 To vide three continuity lanes to J 0 0 0 To cecting the AA hin just south of	tative 0 0 0 otal Project Cos 0 0 0 0 0 otal Project Cos inuous ohns Hill Road. 0 0 0 otal Project Cos ighway to end of John's Hill Rd	KYTC F Exem O O O O O O O O O O O O O O O O O O O	PY23 AdMod# 20 6-7- 0 \$250,000 PY23 Amend #11, 10 13-16 0 0 \$7,050,000 PY22 AdMod# 14 11-9- 21 0 \$741,675 PY25 AdMod# 3 9-8-20 ppt

	OHIO -	KENTUCKY - IND	IANA REGI	ONAL COU	NCIL OF GOVE	RNMENTS FY24	- 27 TRANSPOR	TATION IMPROV	EMENT PROGR	
Cai	mnhe	II County	Locati	on		Description	_			ward TIP
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24	Prog FY 25	rammed costs FY 20	Air Quality FY 27	FUTR
6- 8105.07	5027	I-275/AA Connector			AA Highway		ion just south of	ighway to end of John's Hill Rd	KYTC Non exer	าา
			STBG	RW	1,520,000	0	0	0	0	0
			State	RW	380,000	0	0	0	0	0
		Unc	ommitted	UT	0	0	1,760,000	0	0	0
		Unc	ommitted	CO	0	0	0	12,410,000	0	0
							T	otal Project Co	st:	16,070,000
NKU										
6-177		3 Mile Road		existing ro ive and Noi		Construct new storm inlets	sidewalk with c	urb, gutter and	NKU Exer	FY24 Amend# npt 4 3-11- 21
			OKI-SNK	D	92,000	0	0	0	0	0
			Local	D	23,000	0	0	0	0	0
			OKI-SNK	D-SF	10,000	0	0	0	0	0
			State	D-SF	2,500	0	0	0	0	0
			OKI-SNK	CO	0	590,000	0	0	0	0
			Local	CO	0	147,500	0	0	0	0
							T	otal Project Co	st :	\$865,000



	Kentor	County	Locat	ion		Description			onsor	Award	
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24	Progr FY 25	ammed cost FY	s Air Q 26	uality Date FY 27	FUTR
City	of Covin	gton									
5-374		Madison Avenue		adison Av b nd Robbins	etween 6th Street	Reconstruct signals Madison/Pike, intere			City of Coving		
										Exempt	
			OKI-SNK	D	0	191,858	0	0		0	0
			Local	D	0	47,965	0	0		0	C
			OKI-SNK	D-SF	0	21,000	0	0		0	C
			State	D-SF	0	5,250	0	722.050		0	C
	-		OKI-SNK	CO	0	0	0	722,059		0	C
	Ĺ		Local	CO	U	U		180,515 tal Project C		-	
			444 6					-			68,647
5-456		Madison Avenue	11th Str	eet to 8th S	otreet	Underground utilite resurfacing, signal i			, City of Coving	iton	Mod#2! 2-7-23
	Г		OKI-SNK	D	276,215	0	0	0	T	Exempt 0	C
			Local	D	70,000	0	0	0		0	
	•		OKI-SNK	D-SF	35,000	0	0	0		0	
			OKI-SNK	UT	0	0	0	0		0	(
	•		Local	UT	0	0	0	0		0	C
	Ī		OKI-SNK	CO	2,107,000	0	0	0		0	C
	F										
			Local	CO	526,750	0	0	0		0	0
			Local	СО	526,750	0	* .	0 tal Project C			0 14,965
 6-457		7th Street		CO gton St to G		0 Sidewalk replaceme utilities, street trees, lighting, resurface	To	tal Project C		\$3,0 FY23	
 6-457	[Washing		reenup St	Sidewalk replaceme utilities, street trees, lighting, resurface	To ent,undergroo , signal impro	tal Project C	City of Coving	\$3,0 FY23 Iton Exempt	14,965 Mod#2! 2-7-23
 6-457	[gton St to G	reenup St 279,706	Sidewalk replacemental utilities, street trees,	To	tal Project C und ovements,	City of Coving	\$3,0 FY23	14,965 Mod#2! 2-7-23
 6-457	[Washing OKI-SNK	gton St to G	reenup St	Sidewalk replaceme utilities,street trees, lighting, resurface	To: ent,undergroo , signal impro	tal Project C und ovements,	City of Coving	\$3,0 FY23 Iton Exempt 0	14,965 Mod#2! 2-7-23
<u></u> 6-457	[Washing OKI-SNK Local	gton St to G D D	279,706 70,000	Sidewalk replacement utilities, street trees, lighting, resurface	To: ent,undergroi , signal impro 0 0	tal Project Cound by ements,	City of Coving	FY23 ston Exempt 0 0	14,965 Mod#2! 2-7-23
6-457			Washing OKI-SNK Local OKI-SNK	gton St to G D D D-SF	279,706 70,000 35,000	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0	To ent,undergrood , signal impro 0 0	tal Project Cound by ements,	City of Coving	\$3,0 FY23 Iton Exempt 0 0	14,965 Mod#2! 2-7-23
 6-457			Washing OKI-SNK Local OKI-SNK OKI-SNK	D D-SF UT	279,706 70,000 35,000	Sidewalk replaceme utilities, street trees, lighting, resurface 0 0 0 0 0	To ent,undergrou , signal impro 0 0 0	tal Project Cound overments,	City of Coving	\$3,0 FY23 Iton Exempt 0 0 0	14,965 Mod#2! 2-7-23
 6-457			Washing OKI-SNK Local OKI-SNK OKI-SNK Local	D D-SF UT	279,706 70,000 35,000 0	Sidewalk replaceme utilities, street trees, lighting, resurface 0 0 0 0 0 0	Totent, undergroom, signal impro	tal Project Cound overments,	City of Coving	\$3,0 FY23 Iton Exempt 0 0 0 0	14,965 Mod#25
6-457			Washing OKI-SNK Local OKI-SNK OKI-SNK Local OKI-SNK	D D-SF UT UT CO	279,706 70,000 35,000 0 0 2,987,000	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0 0 0 0 0	Totent, under group, signal impro	tal Project Cound overments,	City of Coving	\$3,0 FY23 ston Exempt 0 0 0 0 0 0 0 0	14,965 Mod#2! 2-7-23
6-457	4475		Washing OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Accal DKI-SNK Local	D D D-SF UT UT CO CO	279,706 70,000 35,000 0 2,987,000 746,750 d and existing	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0 0 0 0 0	Totent, undergroom, signal improsessing the control of the control	tal Project Cound overments,	City of Coving	\$3,0 FY23 Exempt 0 0 0 0 0 \$4,1 FY23	14,965 Mod#2! 2-7-23
	4475	West Covington Riverfront Commons	Washing OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Accal DKI-SNK Local	D D-SF UT UT CO CO an River Roac ated on the	279,706 70,000 35,000 0 2,987,000 746,750 d and existing	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0 0 0 0 0 0 0	Totent, undergroom, signal improsessing the control of the control	tal Project Cound overments,	City of Coving	\$3,0 FY23 Iton Exempt 0 0 0 0 0 0 \$4,1 FY23 Iton	14,965 Mod#2! 2-7-23 (((((((18,456 AdMod# 23 11-8
	4475	West Covington Riverfront Commons Shared Use Path	Washing OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK Accal DKI-SNK Local	D D-SF UT UT CO CO an River Roac ated on the	279,706 70,000 35,000 0 2,987,000 746,750 d and existing	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0 0 0 0 0 0 0	Totent, undergroom, signal improsessing the control of the control	tal Project Cound overments,	City of Coving Cost: City of Coving	\$3,0 FY23 Iton Exempt 0 0 0 0 0 0 \$4,1 FY23 Iton	14,965 Mod#2! 2-7-23 (((((((18,456 AdMod# 23 11-8
	4475	West Covington Riverfront Commons Shared Use Path	Washing OKI-SNK Local OKI-SNK Local OKI-SNK Local Betweer path loc the flood	D D-SF UT UT CO CO n River Road ated on the dwall, just v	279,706 70,000 35,000 0 2,987,000 746,750 d and existing enorth side of vest of BSB	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0 0 0 0 Construct 8' wide means	Totent, undergroot, signal impro	tal Project Cound overments, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of Coving Cost: City of Coving	\$3,0 FY23 Iton Exempt 0 0 0 0 0 0 \$4,1 FY23 Iton Exempt	14,965 Mod#2: 2-7-23 ((((() () (18,456 AdMod; 23 11-8
	4475	West Covington Riverfront Commons Shared Use Path	Washing OKI-SNK Local OKI-SNK Local OKI-SNK Local Betweer path loc the flood	D D D-SF UT UT CO CO at River Road ated on the dwall, just v	279,706 70,000 35,000 0 2,987,000 746,750 d and existing enorth side of vest of BSB	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0 0 0 0 Construct 8' wide means and the street means are street street means	Totent, undergroot, signal impro	tal Project Cound overments, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	City of Coving ost: City of Coving	\$3,0 FY23 Exempt 0 0 0 0 0 0 \$4,1 FY23 ston Exempt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14,965 Mod#2. 2-7-23
	4475	West Covington Riverfront Commons Shared Use Path	Washing OKI-SNK Local OKI-SNK Local OKI-SNK Local Betweer path loc the flood	D D D-SF UT UT CO CO In River Road ated on the dwall, just v	279,706 70,000 35,000 0 2,987,000 746,750 d and existing enorth side of exet of BSB	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0 0 0 0 Construct 8' wide many and the street wide wide many and the street wide many and the street wide wide many and the street wide wide wide wide wide wide wide wide	Totent, undergroot, signal impro	tal Project Cound overments, 0 0 0 0 0 0 0 tal Project Co	City of Coving Cost: City of Coving	\$3,0 FY23 Exempt 0 0 0 0 0 0 \$4,1 FY23 ston Exempt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14,965 Mod#2. 2-7-23 ((() () () () () () () () () () () ()
	4475	West Covington Riverfront Commons Shared Use Path	Washing OKI-SNK Local OKI-SNK Local OKI-SNK Local OKI-SNK OKI-SNK Local	D D-SF UT UT CO CO D River Road ated on the dwall, just v	279,706 70,000 35,000 0 2,987,000 746,750 d and existing enorth side of vest of BSB 95,560 10,000 23,140	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0 0 0 0 Construct 8' wide many of the street of the str	To ent, undergroup, signal improved to a signal imp	tal Project Cound overments,	City of Coving Cost: City of Coving	\$3,0 FY23 Exempt 0 0 0 0 0 0 \$4,1 FY23 Exempt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14,965 Mod#2. 2-7-23
	4475	West Covington Riverfront Commons Shared Use Path	Washing OKI-SNK Local OKI-SNK Local OKI-SNK Local Betweer path loc the flood OKI-SNK OKI-SNK Local OKI-SNK	D D-SF UT CO CO D River Road ated on the dwall, just v	279,706 70,000 35,000 0 2,987,000 746,750 d and existing enorth side of exest of BSB 95,560 10,000 23,140 8,000	Sidewalk replacement utilities, street trees, lighting, resurface 0 0 0 0 0 0 0 0 Construct 8' wide mentions and the street mentions are street mentions.	Torent, undergroom, signal improved to a signal imp	tal Project Cound overments,	City of Coving Cost: City of Coving	\$3,0 FY23 Exempt 0 0 0 0 0 0 \$4,1 FY23 Exempt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14,965 Mod#2 2-7-23

	KENTUCKY - IND			ICIL OF GOVE		- 27 TRANSPOR	TATION IN	4PROVE Spor		AM ward	TIP
Kento	n County	Locat	ion		Description	Proc	ırammed		Air Quality		
TIP I MTP ID	Facilit	Fund Ty	pe Phase	Pre 24	FY 24	FY 25		FY 26	FY 27		FUTR
City of Creso	ant Springs	2									
6-3213	Amsterdam Road (KY 371) Connector	South si	de of Amste ghwater to B nt Springs &	Fromley-	New sidewalk				City of Crescent Springs Exen		AdMod# 21 9-6-
		TAP	D	85,000	0	0		0	0	прс	0
		TAP	D-SF	8,500	0	0		0	0		0
		TAP	RW	431,200	0	0		0	0		0
		Local	RW	107,800	0	0		0	0		0
		TAP	UT	16,000	0	0		0	0		0
		Local	UT	4,000	0	0		0	0		0
		TAP	CO	464,239	0	0		0	0		0
		Local	CO	116,060	0	0		0	0		0
						Т	otal Proje	ect Cost	t:	\$1,23	32,799
City of Crest	view Hills										
6-3035	US 25 (Dixie Highway)			Highway from tehouse Drive	Install new sid	ewalk			City of Crestview Hills	FY25	
									Exen	npt	
		OKI-TAP	D-SF	0	5,000	0		0	0		0
		Local	D-SF	0	1,250	0		0	0		0
		OKI-TAP	UT	0	0	16,000		0	0		0
		Local	UT	0	0	4,000		0	0		0
		OKI-TAP	CO	0	0	123,072		0	0		0
		Local	CO	0	0	30,768		0	0		0
						Т	otal Proje	ect Cos	t:	\$18	30,090
City of Edge	wood										
6- 3031.00	Elmwood Drive Sidewalk		mwood Driv d to Lyndale	e from 3120 Road	Add missing sidewalk to improve pedest connections to Caywood Elementary/Turkeyfoot Middle/Tichenor Schools				City of Edgewood Exen		Amend# 11 3-10- 22
		OKI-TA	D	80,000	0	0		0	0		0
		Local	D	20,000	0	0		0	0		0
		OKI-TA	D-SF	8,000	0	0		0	0		0
		State	D-SF	2,000	0	0		0	0		0
		OKI-TAP	RW	0	20,000	0		0	0		0
		Local	RW	0	5,000	0		0	0		0
		OKI-TAP	UT	0	20,000	0		0	0		0
		Local	UT	0	5,000	0		0	0		0
		OKI-TAP	CO	0	0	196,482		0	0		0
		Local	СО	0	0	49,120	-t-l Duri	0	0	+ 4 4	0
							otal Proje	ect Cos			05,602
6-428.30	Dudley Road Phase 3&4	Catherin	e Drive to D	ixie Highway		rfacing and stab sistent 11' travel		ch	City of Edgewood Exen		AdMod# 23 11-8- 22
		OKI-SNK	D	449,000	0	0		0	0		0
		Local	D	299,333	0	0		0	0		0
		OKI-SNK	D-SF	44,900	0	0		0	0		0
		OKI-SNK	CO	3,033,380	0	0		0	0		0
		Local	CO	2,022,253	0	0		0	0		0
						Т	otal Proje	ect Cos	t :	\$5.84	18,866

					NCIL OF GOVER	Description	- 27 TRANSPOR	TATION IMPROV		ward TIP
		n County	Y				Prog	rammed costs	Air Quality	Date Amend
TIP I	MTP ID	Facilit	Fund T	pe Phase	Pre 24	FY 24	FY 25	FY 2	FY 27	FUTR
City	of Elsmo	ere								
5-178		New	Bridge o	ver Norfolk	Southern RR	Bridge replace	ment and new s	idewalk	City of	FY24 Amend#
3 170		Buffington	Driage	ver morroin	Southern rat	connection	nene and new s	ia Cirani	Elsmere	4 3-11-
		Road							Exer	npt 21
			OKI-SNK	D	100,000	0	0	0	0	0
			Local	D	25,000	0	0	0	0	0
			OKI-SNK	D-SF	10,000	0	0	0	0	0
			State	D-SF	2,500	0	0	0	0	0
			OKI-SNK	RW	40,000	0	0	0	0	0
			Local	RW	10,000	0	0	0	0	0
			OKI-SNK	UT	40,000	0	0	0	0	0
			Local	UT	10,000	0	0	0	0	0
			OKI-SNK	CO	0	482,000	0	0	0	0
			Local	CO	0	120,500	0	0	0	0
							T	otal Project Co	st:	\$840,000
6-179		Garvey Avenue	e from Flo	rence Court	t to past	Resurfacing an	d correct draina	ge issues.	City of	FY23 Amend#
		•	Comano	he Trail	·	Replace existin	g multi-use patl	າ.	Elsmere	4 3-11-
									Exer	npt ²¹
			OKI-SNK	D	12,000	0	0	0	0	0
			Local	D	3,000	0	0	0	0	0
			OKI-SNK	D-SF	5,000	0	0	0	0	0
			State	D-SF	1,250	0	0	0	0	0
			OKI-SNK	CO	223,000	0	0	0	0	0
			Local	CO	55,750	0	0	0	0	0
							T	otal Project Co	st :	\$300,000
6-3028	3	Garvey Avenue Howell		arvey Avenu orence Ct	ue from Shaw	Replacement o	f sidewalk		City of Elsmere	FY24 Amend# 4 3-11-
		Elementary Sidewalk							Exer	npt 21
			OKI-TA	D	24,000	0	0	0	0	0
			Local	D	6,000	0	0	0	0	0
			OKI-TA	D-SF	5,000	0	0	0	0	0
			State	D-SF	1,000	0	0	0	0	0
			OKI-TA	RW	16,000	0	0	0	0	0
			Local	RW	4,000	0	0	0	0	0
			OLG TA	UT	1.000	-	0			0
			OKI-TA		16,000	0	U	0	0	
			Local	UT	4,000	0	0	0	0	
				UT CO		0 127,000				0
			Local	UT	4,000	0	0 0 0	0 0	0 0	0
			Local OKI-TAP	UT CO	4,000 0	0 127,000	0 0 0	0	0 0	0 0 0 \$234,750
 6-3036	,	Edwards Road	Local OKI-TAP Local	UT CO CO	4,000 0 0	0 127,000	0 0 0 T	0 0	0 0 0 st:	0 0
6-3036	;	Edwards Road Sidewalks	Local OKI-TAP Local along E	UT CO CO CO dwards Road to existing	4,000 0 0 d from Central	0 127,000 31,750	0 0 0 T	0 0	0 0 0 st: City of Elsmere	0 0 0 \$234,750 FY26
 6-3036	;		Local OKI-TAP Local along E	UT CO CO	4,000 0 0 d from Central	0 127,000 31,750	0 0 0 T	0 0	0 0 0 st:	0 0 0 \$234,750 FY26
 6-3036	;		Local OKI-TAP Local along E Row Rd vicinity School	UT CO CO dwards Road to existing of Howell El	4,000 0 0 d from Central sidewalk in ementary	0 127,000 31,750 Install new side	0 0 0 T ewalks	0 0 0 otal Project Co	0 0 0 st: City of Elsmere Exer	0 0 0 \$234,750 FY26
 6-3036	;		Local OKI-TAP Local along Economics Row Rd vicinity School OKI-TAP	UT CO CO dwards Road to existing of Howell Ele	4,000 0 0 d from Central sidewalk in ementary 0	0 127,000 31,750 Install new side	0 0 0 T ewalks	0 0 0 otal Project Co	0 0 0 st: City of Elsmere Exer	0 0 \$234,750 FY26 mpt
<u>-</u> 6-3036	;		Local OKI-TAP Local along E Row Rd vicinity School OKI-TAP Local	UT CO CO dwards Road to existing of Howell El	d from Central sidewalk in ementary	0 127,000 31,750 Install new side 63,000 15,750	0 0 0 T ewalks	0 0 0 otal Project Co	0 0 0 st: City of Elsmere Exer	0 0 \$234,750 FY26 mpt
 6-3036	;		Local OKI-TAP Local along E Row Rd vicinity School OKI-TAP Local OKI-TAP	UT CO CO dwards Road to existing of Howell Element D D D-SF	d from Central sidewalk in ementary	0 127,000 31,750 Install new side 63,000 15,750 9,000	0 0 0 T ewalks	0 0 0 otal Project Co	0 0 0 st: City of Elsmere Exer	0 0 \$234,750 FY26 npt
6-3036	;		Local OKI-TAP Local along E Row Rd vicinity School OKI-TAP Local OKI-TAP State	UT CO CO dwards Road to existing of Howell Ele D D D-SF D-SF	d from Central sidewalk in ementary	0 127,000 31,750 Install new side 63,000 15,750 9,000 2,250	0 0 0 T ewalks	0 0 0 0 0 0 0 0 0	0 0 0 st: City of Elsmere Exer	0 0 \$234,750 FY26 mpt 0 0
 5-3036	;		Local OKI-TAP Local along Er Row Rd vicinity School OKI-TAP Local OKI-TAP State OKI-TAP	UT CO CO dwards Road to existing of Howell Elements D D D-SF RW	d from Central sidewalk in ementary 0 0 0 0 0 0 0 0 0 0 0	0 127,000 31,750 Install new side 63,000 15,750 9,000 2,250 0	0 0 0 Trewalks	0 0 0 0 0 0 0 0 0	0 0 0 st: City of Elsmere Exer 0 0 0	0 0 \$234,750 FY26 mpt 0 0
<u>-</u> 5-3036			Local OKI-TAP Local along Economics Row Rd vicinity School OKI-TAP Local OKI-TAP State OKI-TAP Local	UT CO CO CO dwards Road to existing of Howell El D D D-SF D-SF RW RW	d from Central sidewalk in ementary 0 0 0 0 0 0 0 0 0 0 0 0 0	0 127,000 31,750 Install new side 63,000 15,750 9,000 2,250 0	0 0 0 Trewalks	0 0 0 0 0 0 0 0 0 0	0 0 0 st: City of Elsmere Exer 0 0 0	0 0 8 234,750 FY26 mpt 0 0 0
 5-3036	•		Local OKI-TAP Local along E Row Rd vicinity School OKI-TAP Local OKI-TAP State OKI-TAP Local OKI-TAP	UT CO CO CO dwards Road to existing of Howell Element of Howell E	d from Central sidewalk in ementary 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 127,000 31,750 Install new side 63,000 15,750 9,000 2,250 0 0	0 0 0 Tewalks	0 0 0 0 0 0 0 0 0 0 0	0 0 0 st: City of Elsmere Exer	0 0 8 234,750 FY26 mpt 0 0 0 0
 6-3036	j		along E Row Rd vicinity School OKI-TAP Local OKI-TAP State OKI-TAP Local OKI-TAP	D D-SF RW RW UT UT	d from Central sidewalk in ementary 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 127,000 31,750 Install new side 63,000 15,750 9,000 2,250 0 0	0 0 0 Trewalks	0 0 0 0 0 0 0 0 0 0 0	0 0 0 st: City of Elsmere Exer 0 0 0 0	0 0 \$234,750 FY26 npt
i-3036	j		Local OKI-TAP Local along E Row Rd vicinity School OKI-TAP Local OKI-TAP State OKI-TAP Local OKI-TAP	UT CO CO CO dwards Road to existing of Howell Element of Howell E	d from Central sidewalk in ementary 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 127,000 31,750 Install new side 63,000 15,750 9,000 2,250 0 0	0 0 0 Tewalks	0 0 0 0 0 0 0 0 0 0 0	0 0 0 st: City of Elsmere Exer	(((((((((((((((((((

\$346,240

						Description		Spo	nsor Awa	ard TIP
TIP I	MTP ID	n County Facilit	Y	pe Phase	e Pre 24	-	Prog FY 25	rammed costs FY 26	Air Quality D FY 27	ate Amend FUTR
6-321		KY 1829			lustrial Road	Capacity impro	vements at inte	rsection,	City of FY	25 Amend#
		(Industrial Road)		ndation Dr		including addit	tional EB through	n lane, WB RTL,	Elsmere	11 3-10-
		Roau)							Exemp	
			OKI-SNK	D-SF	12,000	0	0	0	0	0
			State	D-SF	3,000	0	0	0	0	0
			OKI-SNK	D	84,000	0	0	0	0	0
			Local	D	21,000	116,000	0	0	0	0
			OKI-SNK	RW RW	0	116,000 29,000	0	0	0	0
			Local OKI-SNK	UT	0	80,000	0	0	0	0
			Local	UT	0	20,000	0	0	0	0
			OKI-SNK	CO	0	0	807,112	0	0	0
			Local	CO	0	0	201,778	0	0	0
						-	•	otal Project Cos	st: \$:	1,373,890
City	of Erlan	nger						_		
6-123	9840	KY 236			venue (KY 236) reet and Dixie	Add sidewalks streetscape ele	, new curbing, si ements	gns and	City of FY Erlanger	24
			Hwy						Exemp	t
			OKI-SNK	D	120,698	0	0	0	0	0
			Local	D	30,175	0	0	0	0	0
			OKI-SNK	RW	150,400	0	0	0	0	0
			Local	RW	37,600	0	0	0	0	0
			OKI-SNK	D-SF	4,000	0	0	0	0	0
			Local	UT	1,000	0	0	0	0	0
			OKI-SNK Local	CO	0	648,513 162,128	0	0	0	0
			Local	CO	U	102,120		otal Project Cos	9	1,154,514
6-3233		Brightleaf and	Priabtle	of Poulova	rd and Narrows	Cidoqually plan	ng Brightleaf Blvo			23 Mod#24
0-3233		Narrows Road Sidewalks	Road	ai bouleva	ru anu narrows	Ln. to Narrows	Rd., and along to Brightleaf Blv	Narrows Rd.	Erlanger Exemp	1-10-23
			OKI-TA	D	20,000	0	0	0	0	0
			OKI-TA	D-SF	5,000	0	0	0	0	0
			Local	D	5,000	0	0	0	0	0
			OKI-TA	RW	29,280	0	0	0	0	0
			Local	RW	7,320	0	0	0	0	0
			OKI-TA	UT	12,000	0	0	0	0	0
			Local	UT	3,000	0	0	0	0	0
			OKI-TA	CO	141,044	0	0	0	0	0
			Local	CO	35,260	0	0	0	0	0
								otal Project Cos	st:	\$257,904
6-441		Dolwick Connector	Dolwick	Road to M	lineola Pike	Construct new lanes and reta	sidewalks, dedi	cated bicycle	City of FY Erlanger Exemp	'22 AdMod# 23 11-8- _{it} 22
			OKT COURT		264.006					· ·
			OKI-SNK	D	264,000	0	0	0	0	0
			Local	D D	46,875	0	0	0	0	0
			OKI-SNK	RW RW	48,000	0	0	0	0	0
			Local OKI-SNK	UT	12,500 125,000	0	0	0	0	0
		-	Local	UT	31,250	0	0	0	0	0
			OKI-SNK	CO	1,100,000	0	0	0	0	0
			Local	CO	275,000	0	0	0	0	0
			20001		275/000	•		otal Project Cos	-	1,902,625
								· · · · · · · · · · · · · · · · ·	<u> </u>	-,502,023

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY24 - 27 TRANSPORTATION IMPROVEMENT PROGRAM

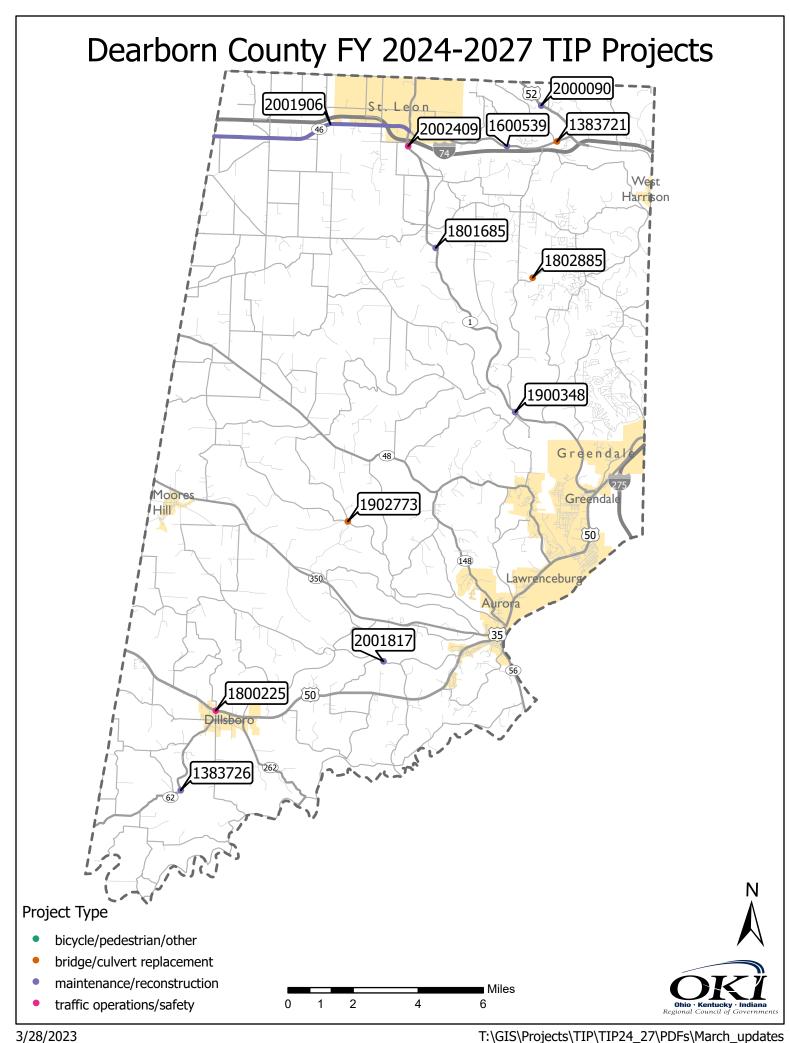
	OHIO -	KENTUCKY - INI			NCIL OF GOVE	RNMENTS FY24	- 27 TRANSPOR	TATION IMPROV		
	Kento	n County	Locat	ion		Description	Pro	spo <u>rammed costs</u>		ward TIP Date Amend
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24	FY 2	FY 2	6 FY 27	FUTR
6'1	. C T									
City	of Inde	pendence								
6-455.1	10	Cody Road	at Bankl	ick Creek		Replace culver	rt on Cody Road	at Banklick Cree		FY23 AdMod#
									Independen ce	23 11-8- 22
									Exer	
			OKI-SNK	D	36,800	0	0	0	0	0
			Local	D	9,200	0	0	0	0	0
			OKI-SNK	D-SF	4,000	0	0	0	0	0
			OKI-SNK	CO	146,880	0	0	0	0	0
			Local	CO	36,700	0	0	0	0	0
			_	_			T	otal Project Co	st:	\$233,580
City	of Ludlo)W								
6-435	4475	Ludlow	Hooner	to Ash Stree	ets	Construct a or	ne-mile section o	f the Riverfront	City of	FY22
0 133	1173	Riverfront	Поорс	to 71511 5tl ct			ject in the City of		Ludlow	AdMod#
		Commons							Exer	mpt 6 2-11-
			OKI-SNK	D	5,000	0	0	0	0	0
			OKI-SNK	RW	44,800	0	0	0	0	0
			Local	RW	11,200	0	0	0	0	0
			OKI-SNK	CO	219,346	0	0	0	0	0
			Local	CO	75,147	0	0	0	0	0
							Т	otal Project Co	st:	\$355,493
6-454		Adela Avenue		(Sleepy Ho			ng, asphalt resu ing. New sidewa		City of Ludlow	FY21 AdMod# 6 2-11-
		Ī							Exer	
			OKI-SNK	D D	45,575	0	0	0	0	0
			Local OKI-SNK	D-SF	11,394 5,000	0	0	0	0	0
			OKI-SNK	CO	209,425	0	0	0	0	0
			Local	CO	52,356	0	0	0	0	0
			Local	60	32,330		I	otal Project Co		\$323,750
City	of Park	Hills							,	
_		Park Hills St.	Northeis	lo of Ct los	onh I n	Construct a 4!	wide concrete s	idoualle on the	City of Dark	EV22 Amondm
6-3223		Joseph Lane		le of St. Jos ng at Dixie I			St. Joseph Lane	idewalk on the	Hills	FY23 Amendm ent#17
		Sidewalk		tion and en					Exer	
			St. Jose	ph Ln.						•
			TAP	D	22,000	0	0	0	0	0
			TAP	RW	28,072	0	0	0	0	0
			Local	RW	7,018	0	0	0	0	0
			TAP	CO	128,046	0	0	0	0	0
			Local	CO	32,011	0	0	0	0	0
							Т	otal Project Co	st:	\$217,147
City	of Taylo	or Mill								
6-463	710	Taylor Mill			de of Taylor	Construction of	of new sidewalk		City of	4Q23 AdMod#
		Sidewalk		d (KY 3716)					Taylor Mill	16 2-8-
		Project Phase 3	3 Saddleb Street	rook Drive a	and wainut				Exer	npt
							1			
			OKI-SNK	D	173,456	0	0	0	0	0
			OKI-SNk	D-SF	19,000	0	0	0	0	0
			Local	D	42,114	0	0	0	0	0
			OKI-SNK	RW	117,442	0	0	0	0	0
			Local OKI-SNK	RW CO	29,361	0	0	0	0	0
		<u> </u>	Local	CO	621,168 155,292	0	0	0	0	0
		L	LUCAI	w	133,292	0			-	-
								otal Project Co	/SL :	\$1,157,833

		Lasski		- -	Description		TATION IMPROVE Spon	sor Award	TIP
Kento	n County	7			·	Prog	rammed costs	Air Quality Date	Amen
TIP I MTP ID	Facilit	Fund Ty	pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTR
City of Villa	Hills								
6-376	KY 371 (Amsterdam Rd)	Amsterd Intersect	am/Collins tion	Road	Conversion to fu new turn lanes, sidewalks and st	pedestrian cro	ssing, new	City of Villa FY26 Hills Exempt	Amend# 18 2-9- 23
		OKI-SNK	D-SF	30,000	0	0	0	0	0
		State	D-SF	7,500	0	0	0	0	0
		OKI-SNK	RW	0	212,000	0	0	0	C
		Local	RW	0	53,000	0	0	0	C
		OKI-SNK	UT	0	0	500,000	0	0	C
		Local	UT	0	0	125,000	0	0	C
		OKI-SNK	CO	0	0	0	3,056,173	0	C
		Local	СО	0	0	0	764,043	0	0
						T	otal Project Cost	t: \$4,7	47,716
Kenton Cou	nty								
6-8954	CR 1021	Bridge D	eplacement rive (CR 10 (toll credits	21) over the	Bridge replacem	ent		Kenton FY23 County Exempt	Ad Mod #9 5-8- 18,
		BR	D	400,000	0	0	0	0	0
		BR	RW	750,000	0	0	0	0	0
		BR	UT	500,000	0	0	0	0	0
		BR	CO	1,500,000	0	0	0	0	0
						T	otal Project Cost	t: \$3,1	50,000
күтс									
6-1070	West 15th Street (CS 2097)		and approa	-Bridge over ches in	Address deficien over CSX RR	ices of bridge a	and approaches	KYTC FY23 Exempt	AdMod# 20 6-7-
		SPP	CO	2,250,000	0	0	0	0	0
		-			-	T	otal Project Cost	t: \$2,2!	50,000
6-1086 9910	4th Street Bridge (KY 8)	Street in		on West 4th /Newport at ne	Address deficien WB	icies of bridge,	additional lane	KYTC FY26 Non- exempt	Amend# 14 6-9- 22
		NHPP	D	3,512,000	0	0	0	0	0
		NHPP State	D D		0	0	0	0	
				3,512,000					0
		State	D	3,512,000 878,000	0	0	0	0	0
		State BRO	D RW	3,512,000 878,000 2,152,000	0	0	0	0	0
		State BRO State	D RW RW	3,512,000 878,000 2,152,000 538,000	0 0 0	0 0 0	0 0	0 0 0	0 0 0
		State BRO State BRO	D RW RW UT	3,512,000 878,000 2,152,000 538,000 1,016,000	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0
		State BRO State BRO BRO	D RW RW UT UT	3,512,000 878,000 2,152,000 538,000 1,016,000 254,000	0 0 0 0	0 0 0 0 0 28,000,000 7,000,000	0 0 0 0 0 11,264,000 2,816,000	0 0 0 0 0 0	0 0 0 0 0 0 0
		State BRO State BRO BRO BRO	D RW RW UT UT CO	3,512,000 878,000 2,152,000 538,000 1,016,000 254,000	0 0 0 0 0 12,000,000	0 0 0 0 0 28,000,000 7,000,000	0 0 0 0 0 11,264,000	0 0 0 0 0 0	0 0 0 0 0
	KY 1303	State BRO State BRO BRO BRO State	D RW RW UT UT CO CO	3,512,000 878,000 2,152,000 538,000 1,016,000 254,000 0	0 0 0 0 0 12,000,000	0 0 0 0 0 28,000,000 7,000,000 To	0 0 0 0 0 11,264,000 2,816,000 otal Project Cost	0 0 0 0 0 0 0 0	0 0 0 0 0 0
	KY 1303	State BRO State BRO BRO BRO State	D RW RW UT UT CO CO	3,512,000 878,000 2,152,000 538,000 1,016,000 254,000 0	0 0 0 0 0 12,000,000 3,000,000	0 0 0 0 0 28,000,000 7,000,000 To	0 0 0 0 0 11,264,000 2,816,000 otal Project Cost	0 0 0 0 0 0 0 0 t: \$72,4 : KYTC FY24 Non-	0 0 0 0 0 0 0 30,000 AdMod# 3 9-8-20
	KY 1303	State BRO State BRO BRO State KY 536 t	RW RW UT UT CO CO CO	3,512,000 878,000 2,152,000 538,000 1,016,000 254,000 0 0	0 0 0 0 0 12,000,000 3,000,000	0 0 0 0 0 28,000,000 7,000,000 To widen to four (toll credits as	0 0 0 0 0 11,264,000 2,816,000 otal Project Cost	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 30,000 AdMod# 3 9-8-20
 6-162.10 5028	KY 1303	State BRO State BRO BRO State KY 536 t	RW RW UT UT CO CO CO RO Beechgro	3,512,000 878,000 2,152,000 538,000 1,016,000 254,000 0 0	0 0 0 0 0 12,000,000 3,000,000 Reconstruct and center turn lane	0 0 0 0 28,000,000 7,000,000 To widen to four (toll credits as	0 0 0 0 0 11,264,000 2,816,000 otal Project Cost lanes and match)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 30,000 AdMod# 3 9-8-20
	KY 1303	State BRO State BRO BRO State KY 536 t STBG State	RW UT UT CO CO CO RW RW RW RW	3,512,000 878,000 2,152,000 538,000 1,016,000 254,000 0 0 ove Elementary 2,928,000 732,000	0 0 0 0 12,000,000 3,000,000 Reconstruct and center turn lane	0 0 0 0 28,000,000 7,000,000 Tr widen to four (toll credits as	0 0 0 0 0 11,264,000 2,816,000 otal Project Cost lanes and match)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 30,000 AdMod# 3 9-8-20
	KY 1303	State BRO State BRO BRO State KY 536 t STBG State STBG	RW UT UT CO CO CO RW RW RW UT UT	3,512,000 878,000 2,152,000 538,000 1,016,000 254,000 0 0 ove Elementary 2,928,000 732,000 3,288,000	0 0 0 0 12,000,000 3,000,000 Reconstruct and center turn lane	0 0 0 0 28,000,000 7,000,000 To widen to four (toll credits as	0 0 0 0 0 11,264,000 2,816,000 otal Project Cost lanes and match)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 30,000
	KY 1303	State BRO State BRO BRO State KY 536 t STBG State STBG State	RW UT CO CO CO RW RW RW UT UT UT UT UT TO TO RW RW UT UT UT	3,512,000 878,000 2,152,000 538,000 1,016,000 254,000 0 0 ove Elementary 2,928,000 732,000 3,288,000 822,000	0 0 0 0 0 12,000,000 Reconstruct and center turn lane 0 0 0 0 0 0 0 0 0 0	0 0 0 0 28,000,000 7,000,000 To widen to four (toll credits as	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 30,000 AdMod# 3 9-8-20

	OHIO -	KENTUCKY -	INDIANA REGI	ONAL COU	NCIL OF GOVE	RNMENTS FY24	- 27 TRANSPOR	TATION IMPROVE		
ŀ	Cento	n Cour	ity Locati	on		Description	Drog	Spoi rammed costs		lward TI , Date Amer
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 2	7 FUTI
6-162.3	9865	KY 536		to Williams ary Drive	swood		and reduce cor direction on ne		KYTC Nor exe	FY25 AdMod ₁₋ 20 6-7- mpt
			STBG	RW	2,800,000	0	0	0	0	
			State	RW	700,000	0	0	0	0	
			STBG	UT	1,560,000	0	0	0	0	
			State	UT	390,000	4 000 000	4 000 000	0	0	
			STBG State	CO	5,040,000 1,260,000	4,000,000 1,000,000	4,000,000 1,000,000	0	0	
			State	co	1,200,000	1,000,000		otal Project Cos		 \$21,750,000
6-162.4	9866	KY 536	Williams to KY 17		alvary Drive		and reduce cor direction on ne	ngestion, widen	KYTC Nor	FY26 Amend
			STBG	RW	0	4,000,000	7,184,000	0	0	
			State	RW	0	1,000,000	1,796,000	0	0	
			STBG	UT	0	0	1,400,000	0	0	
			State	UT	0	0	350,000	22 700 000	0	
			Uncommitted	СО	0	0	0	23,790,000 otal Project Cos		 \$39,520,000
6 17 00	701	TD 75	Duant Co	Duide	- Cid	Talkiaka Daalisais				
6-17.00	701	IR 75	Project	ence Bridge	e Corridor	studies and oth upgrade the I-2	nary Engineering ner preconstruct 75/71 Brent Spe truction under P	nce Bridge	KYTC Nor exe	FY23 n- AdMod mpt 19 5-10 22
			NH	D	4,000,000	0	0	0	0	
			State	D	1,000,000	0	0	0	0	
			NH	RW	16,000,000	0	0	0	0	
			State	RW	4,000,000	0	0	0	0	
6-359		KY 17		eet/Greenu Pike in Cov	ip Street and vington		Street/Greenup st		KYTC	\$25,000,000 FY23 Amend mpt 14 6-9- 22
			STBG	СО	2,000,000	0	0	0	0	
			State	СО	500,000	0	0	0	0	
6-4313		KY 3716	from MP	2.25 to 2.3	30	Install guardrai		otal Project Cos	KYTC	\$2,500,000 FY24 AdMod mpt 3 9-8-2
			STBG	СО	0	8,800	0	0	0	
			State	СО	0	2,200	0	0	0	1.1.1.1.1
6-4316		KY 8	from MP	2.37 to 2.6	51	Install guardrai		otal Project Cos	KYTC	\$11,000 FY26 mpt
			GR	CO	0	0	0	51,000	0	
					_	-	Te	otal Project Cos	it:	\$51,000
6-449		KY 17	At the I-	275 Interch	nange	Improve safety KY 17/I-275 in	and reduce cor terchange	ngestion at the	KYTC Exe	FY25 AdMod mpt 20 6-7-
			STP	D	450,000	0	0	0	0	
			STBG	RW	1,200,000	0	0	0	0	
			State STBG	RW	300,000	1 600 000	0	0	0	
			State	UT	0	1,600,000 400,000	0	0	0	
			STBG	CO	0	0	7,200,000	0	0	
			State	CO	0	0	1,800,000	0	0	
_								otal Project Cos	it:	\$12,950,000

	Cento i	n County	Locati	on		Description	_			Award	TIP
TIP I	MTP ID	Facilit		pe Phase	Pre 24	FY 24	FY 25	rammed costs FY 26	Air Qualit	y Date 7	FUTR
6-450	9826	KY 1303 (Turkeyfoot Rd)	Between (Dixie H		and US 25	Improve safety a Turkeyfoot Road		gestion along	KYTC Exe	empt	Amend# 14 6-9- 22
			STBG	D	2,800,000	0	0	0	0		0
			State	D	700,000	0	0	0	0		0
			STBG	RW	0	0	2,944,000	0	0		0
			State	RW	0	0	736,000	0	0		0
			STBG	UT	0	0	2,080,000	0	0		0
			State	UT	0	0	520,000	0	0		0
								otal Project Co			30,000
6-79.00	4657	I-75		and I71/75 o-system ra		Improve safety, geometrics	mobility, opera	ations and	KYTC Exe	empt	Amend #9B 6- 14-18
			NH	D	2,000,000	0	0	0	0		0
			NHPP	RW	0	0	0	12,800,000	0		0
			State	RW	0	0	0	3,200,000	0		0
			NHPP	UT	0	0	0	0	8,000,000		0
			State	UT	0	0	0	0	2,000,000		0
							To	otal Project Co	st :	\$28,00	00,000
6-80.00	9912	KY 14 @ I-75	Intercha Walton	nge of I-75	and KY 14 in	Reduce congesti	ion and improv	e traffic mobility		empt	2 9-10-
6-80.00	7712	K1 14 @ 1-73		nge of I-75	872,000	Reduce congesti	ion and improv	e traffic mobility		empt	2 9-10- 20
6-80.00	9912	KT 14 @ 1-73	Walton						Exe	empt	2 9-10- 20 0
b-8U.UU	3312		Walton NHPP	PI	872,000	0	0	0	Exe 0	empt	2 9-10- 20 0
b-8U.UU	3312	Unco	Walton NHPP State	PI PI	872,000 218,000	0	0	0	0 0 0	empt	2 9-10- 20 0 0
6-80.00	3312	Unco	NHPP State	Pl Pl D	872,000 218,000 0	0 0 0	0 0 3,000,000	0 0	0 0 0	empt	2 9-10- 20 0 0 0 0 0
5-80.00	3312	Unco Unco Unco	NHPP State ommitted	PI PI D RW	872,000 218,000 0	0 0 0	0 0 3,000,000 0	0 0 0 12,000,000	0 0 0	empt	2 9-10- 20 0 0 0 0 0
6-80.00	3312	Unco Unco Unco	NHPP State ommitted ommitted ommitted	PI PI D RW UT	872,000 218,000 0 0	0 0 0 0	0 0 3,000,000 0 0	0 0 0 12,000,000 0	0 0 0 0 0 1,500,000	empt	2 9-10- 20 0 0 0 0 0 0 0
<u></u>		Unco Unco Unco	NHPP State ommitted ommitted ommitted ommitted	PI PI D RW UT CO	872,000 218,000 0 0	0 0 0 0	0 0 3,000,000 0 0	0 0 0 12,000,000 0	0 0 0 0 0 1,500,000 0 st:	10, \$27,59 FY24	0 0 0 0 0 0
		Unco Unco Unco	NHPP State ommitted ommitted ommitted ommitted	PI PI D RW UT CO	872,000 218,000 0 0 0 0 ueline Drive	0 0 0 0 0	0 0 3,000,000 0 0	0 0 0 12,000,000 0	0 0 0 0 0 1,500,000 0 st:	10, \$27,59 FY24 empt	2 9-10- 20 0 0 0 0 0,000,000 90,000 Amend# 14 6-9-
		Unco Unco Unco	NHPP State ommitted ommitted ommitted ommitted ommitted	PI PI D RW UT CO	872,000 218,000 0 0 0 0 0	0 0 0 0 0 0 0	0 0 3,000,000 0 0 0	0 0 0 12,000,000 0 0 otal Project Cos	0 0 0 0 1,500,000 0 st: KYTC	10, \$27,59 FY24 empt	2 9-10- 20 0 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22
		Unco Unco Unco	NHPP State ommitted ommitted ommitted ommitted ommitted ommitted STBG	PI PI D RW UT CO eeet to Jacqu	872,000 218,000 0 0 0 0 0 ueline Drive 1,328,000 1,304,000	0 0 0 0 0 0 0 Reconstruction	0 0 3,000,000 0 0 0	0 0 0 12,000,000 0 0 otal Project Cos	0 0 0 0 1,500,000 0 st: KYTC Exe	10, \$27,59 FY24 empt	2 9-10- 20 0 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22 0 0
		Unco Unco Unco	NHPP State ommitted ommitted ommitted ommitted ommitted state STBG State STBG State STBG	PI PI D RW UT CO D PI D RW RW RW	872,000 218,000 0 0 0 0 0 ueline Drive 1,328,000 332,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 3,000,000 0 0 To	0 0 0 12,000,000 0 0 otal Project Cos	0 0 0 0 1,500,000 0 st: KYTC Exe	10, \$27,59 FY24 empt	2 9-10- 20 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22 0 0
		Unco Unco Unco	NHPP State Dommitted Dommi	PI PI D RW UT CO D RW RW RW CO	872,000 218,000 0 0 0 0 0 ueline Drive 1,328,000 1,304,000	0 0 0 0 0 0 0 Reconstruction	0 0 3,000,000 0 0 0 0 0 0	0 0 0 12,000,000 0 0 0 0tal Project Cos	0 0 0 0 1,500,000 0 st: KYTC Exe	10, \$27,59 FY24 empt	2 9-10- 20 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22 0 0 0
		Unco Unco Unco	NHPP State ommitted ommitted ommitted ommitted ommitted state STBG State STBG State STBG	PI PI D RW UT CO D PI D RW RW RW	872,000 218,000 0 0 0 0 0 ueline Drive 1,328,000 332,000 1,304,000 326,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 3,000,000 0 0 0 0 0 0	0 0 0 12,000,000 0 0 0 0 0 0 0 0	0 0 0 0 1,500,000 0 st: KYTC Exe	10, \$27,59 FY24 empt	2 9-10- 20 0 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22 0 0 0 0 0
		Unco Unco Unco	NHPP State Dommitted Dommi	PI PI D RW UT CO D RW RW RW CO	872,000 218,000 0 0 0 0 0 ueline Drive 1,328,000 332,000 1,304,000 326,000 0	0 0 0 0 0 0 0 Reconstruction	0 0 3,000,000 0 0 0 0 0 0	0 0 0 12,000,000 0 0 0 0tal Project Cos	0 0 0 0 1,500,000 0 st: KYTC Exe	10, \$27,59 FY24 empt	2 9-10- 20 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22
	9878	Unco Unco Unco	NHPP State ommitted ommitted ommitted ommitted ommitted ommitted STBG State STBG State STBG State STBG State	PI PI D RW UT CO eet to Jacque D D RW RW CO CO	872,000 218,000 0 0 0 0 0 ueline Drive 1,328,000 332,000 1,304,000 326,000 0	0 0 0 0 0 0 0 Reconstruction	0 0 3,000,000 0 0 0 0 0 0	0 0 0 12,000,000 0 0 0 0 0 0 0 0	0 0 0 0 1,500,000 0 st: KYTC Exe	10, \$27,55 FY24 empt \$9,74 UNSC	2 9-10- 20 0 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22 0 0 0 0 0
6-80002	9878	Unco Unco Unco KY 236 (Stevenson Rd)	NHPP State ommitted ommitted ommitted ommitted ommitted ommitted STBG State STBG State STBG State STBG State	PI PI D RW UT CO eet to Jacque D D RW RW CO CO	872,000 218,000 0 0 0 0 0 ueline Drive 1,328,000 332,000 1,304,000 326,000 0 0	0 0 0 0 0 0 0 Reconstruction 0 0 0 5,160,000 1,290,000	0 0 3,000,000 0 0 0 0 0 0	0 0 0 12,000,000 0 0 0 0 0 0 0 0	0 0 0 0 1,500,000 0 st: KYTC Exe	10, \$27,59 FY24 empt \$9,74 UNSC nempt	2 9-10- 20 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6-80002	9878	Unco Unco Unco KY 236 (Stevenson Rd)	NHPP State ommitted ommitted ommitted ommitted ommitted STBG State STBG State STBG State STBG State	PI PI D RW UT CO eet to Jacqu D RW RW CO CO Co	872,000 218,000 0 0 0 0 0 ueline Drive 1,328,000 332,000 1,304,000 0 0 County Line	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3,000,000 0 0 0 0 0 0 0 0 0 0	0 0 0 12,000,000 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1,500,000 0 st: KYTC Exe	10, \$27,59 FY24 empt \$9,74 UNSC n-empt	2 9-10- 20 0 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22 0 0 0 0 0 40,000 Amend# 18 2-9- 23
5-80002	9878	Unco Unco Unco KY 236 (Stevenson Rd) KY 536	NHPP State ommitted ommitted ommitted ommitted ommitted STBG State STBG State STBG State STBG State STBG State	PI PI D RW UT CO	872,000 218,000 0 0 0 0 0 ueline Drive 1,328,000 332,000 1,304,000 0 0 County Line	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 3,000,000 0 0 0 0 0 0 0 0 0 0 0 4-lane urban s	0 0 0 12,000,000 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1,500,000 0 st: KYTC Exe	10, \$27,59 FY24 empt \$9,74 UNSC	2 9-10- 20 0 0 0 0 0 0,000,000 90,000 Amend# 14 6-9- 22 0 0 0 0 0 40,000 Amend# 18 2-9- 23 0

		KENTUCKY - INDI			NCIL OF GOVE	Description	- 27 TRANSPUR	Spor		ward TIP
	Kento	n County	Locat	ion		Description	Prog	rammed costs		Date Amend
TIP I	MTP ID	Facilit	Fund Ty	pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 27	FUTR
6-8815		US 25		rlington to t system (to	he Covington oll credits)	Sidewalk and o	curb construction	ı	KYTC I	FY23 AdMod# npt 411-14-
			TAP	D	300,000	0	0	0	0	0
			TAP	RW	320,000	0	0	0	0	0
			Local	RW	80,000	0	0	0	0	0
			TAP	UT	120,000	0	0	0	0	0
			Local	UT	30,000	0	0	0	0	0
			TAP	CO	1,120,000	0	0	0	0	0
			Local	CO	280,000	0	0	0	0	0
							To	otal Project Cos	t:	\$2,250,000
6-8915		IR 275		5 25 (Dixie I und (toll cre	,,	Construct a so	und barrier wall		KYTC I Exen	FY23 Amend npt #10, 9-8- 16
			STP	D	100,000	0	0	0	0	0
			•		_		To	otal Project Cos	t:	\$100,000
6-8951	9911	US 25	from MF	8.583 to 8	.667		ng alignment wit ge Road and US		KYTC Exen	FY25 Amend# npt 2 9-10- 20
			STBG	D	456,000	0	0	0	0	0
			State	D	114,000	0	0	0	0	0
			STBG	RW	4,000,000	0	0	0	0	0
			State	RW	1,000,000	0	0	0	0	0
			STBG	UT	0	0	1,872,000	0	0	0
			State	UT	0	0	468,000	0	0	0
			STBG	CO	0	0	0	5,000,000	0	0
			State	CO	0	0	0	1,250,000	0	0
		Unco	State ommitted	CO RW	0	0	15,000,000	1,250,000	0	0



	KENTUCKY - INDI			TOTE OF GOVE		Z/ IRANSFUR			Award	TIP
Dearbor	n County	Locat	ion		Description	Proc	rammed costs			
TIP I MTP ID	Facilit	Fund T	ype Phase	Pre 24	FY 24	FY 25	FY 2	6 FY 2	7	FUTR
Dearborn Co	ountv									
1802885	Sneakville		#64, 0.53 m Pleasant Roa		Bridge replacer	nent		Dearborn County Exe	2Q25 empt	AdMod# 23 11-8- 22
	Loca	l Bridge	PE	243,760	0	0	0	0		0
		Local	PE	60,940	0	0	0	0		0
	Loca	l Bridge	RWS	33,640	0	0	0	0		0
		Local	RWS	8,410	0	0	0	0		0
	Loca	ıl Bridge	RW	108,000	0	0	0	0		0
		Local	RW	27,000	0	0	0	0		0
	Loca	l Bridge	UT	0	0	200,000	0	0		0
		Local	UT	0	0	50,000	0	0		0
	Loca	l Bridge	CO	0	0	1,012,000	0	0		0
		Local	CO	U	U	253,000 T	l∪ otal Project Co			96,750
1002772	N1. 11	1.9		1 0 05	D:I I		otal Project Ct			
1902773	North Hogan Road Bridge #33		tle Hogan Ci est of Union	reek, 0.05 Ridge Road	Bridge replacer	nent		Dearborn County Exe	FY25 empt	Amend# 2 9-10- 20
	Loca	l Bridge	PE	310,400	0	0	0	0		0
		Local	PE	77,600	0	0	0	0		0
	Loca	l Bridge	PE-RWS	0	24,000	0	0	0		0
		Local	PE-RWS	0	6,000	0	0	0		0
	Loca	ıl Bridge	UT	0	0	72,000	0	0		0
		Local	UT	0	0	18,000	0	0		0
	Loca	l Bridge	CO	0	0	1,665,000	0	0		0
		Local	СО	0	0	416,000	0	0		0
	Lower Dillsboro Road (IR 1026)		est of Gatch est of Gatch	Hill Road to Hill Road	Slide correction		otal Project Co	Dearborn County		Amend# 2 9-10- 20
	STBG (G	oup IV)	PE	200,000	0	0	0	0		0
		Local	PE	50,000	0	0	0	0		0
	STBG (G	oup IV)	RW	0	40,000	0	0	0		0
		Local	RW	0	10,000	0	0	0		0
	STBG (G		UT	0	0	40,000	0	0		0
	OTD 0 (O	Local	UT	0	0	10,000	0	0		0
	STBG (G		CO	0	0	0	2,944,000	0		0
		Local	CO	0	0	0	736,000 otal Project Co			30,000
2101783	County Bridge Inspections	Dearbo	rn County		Countywide bri			Dearborn County		AdMod# 23 11-8
								Exe	empt	22
	Loca	l Bridge	PE	101,965	24,565	78,814	14,422	0		0
		Local	PE	25,491	6,141	19,703	3,605	0		0
						T	otal Project Co	st:	\$2	74,706
2200183	Dearborn County Small Structure Inventory	Various County	locations wi	ithin Dearborn	Inspect and loa maintained dra ft., to determin identify mainter	inage structures e weight limit p	s from 4 ft. to 20 ostings and	•	FY24 empt	AdMod# 18 4-14- 22
	OI	KI-STBG	PE	0	220,000	0	0	0		0
		Local	PE	0	55,000	0	0	0		0
	L						otal Project Co			75,000

OHIO -	KENTUCKY - IND			ICIL OF GOVE		- 27 TRANSPOR	RTATION IN	1PROVE Spon		ROGRAM Award	TIP
Dearbor	n County	Locati	on		Description	Prog	rammed			iality Date	
TIP I MTP ID	Facilit	Fund Ty	pe Phase	Pre 24	FY 24	FY 2	5	FY 26		FY 27	FUTR
INDOT											
1383721 5815	SR 46	0.44 mile Whitewa	e west of US ter River	5 52 over	Bridge Deck Re	placement				4Q23 Exempt	Amend# 10 9-13- 18
		STP	PE	144,000	0	0		0		0	0
		State	PE	36,000	0	0		0		0	0
		STBG	RW	16,000	0	0		0		0	0
		State STBG	RW CO	4,000	0 4,977,290	0		0		0	0
		State	CO	0	1,244,322	0		0		0	0
					-/- : :/		otal Proje	ect Cost	t:	\$6,4	21,612
1383726 0	SR 62	3.7 miles Hayes Br	west of SR anch	262 over	Bridge replacer	nent			INDOT	FY23 Exempt	Draft TIP 4-9- 20,
		STBG	CO	1,475,383	0	0		0		0	0
		State	CO	368,846	0	0		0		0	0
-							otal Proje	ct Cost	t:	\$1,8	44,229
1600539 0	SR 46	3.2 miles	east of SR	1	Slide correction	ı			INDOT	FY23 Exempt	Amend# 8 5-14- 20
		STBG	RW	53,600	0	0		0		0	0
		State	RW	13,400	0	0		0		0	0
		STBG	СО	1,784,214	0	0		0		0	0
		State	СО	446,054	0	0	otal Proje	0	-	0	0 97,268
1800225	US 50	At the in in Dillsbo		f Front Street	Intersection im lanes	provement with	n added tur	'n	INDOT		Amend# 15 9-8- 22
		NHPP	PE	100,000	0	0		0		0	0
		State	PE	25,000	0	0		0		0	0
		NHPP	CO	2,168,767	0	0		0		0	0
		State	СО	542,192	0	0	l otal Proje	0 ct Cost	٠.	0 \$2.8	0 35,959
1801685	SR 1	3.6 miles	south of I-	-74	Slide correction		<u> </u>		INDOT		AdMod# 21 9-6-
		STP	PE	80,000	0	0		0		0	0
		State	PE	20,000	0	0		0		0	0
		STBG	СО	980,166	0	0		0		0	0
		State	СО	245,042	0	0		0		0 0	0 25 208
1900348	SR 1	4.5 miles	north of th	ne junction	Slide Correction		otal Proje	ect Cosi	INDOT		25,208 AdMod# 23 11-8- 22
		STBG	RW	40,000	0	0		0		0	0
		State	RW	10,000	0	0		0		0	0
		STBG	СО	1,392,000	0	0		0		0	0
		State	CO	348,000	0	0		0		0	0
1901701	US 50	Various I	ocations on	US 50	Guardrail Atten		otal Proje		INDOT	\$1,7 FY24 Exempt	90,000
		STBG	СО	0	960,000	0		0		0	0
		State	CO	0	240,000	0		0		0	0
						1	otal Proje	ect Cost	t:	\$1,2	00,000

Dozuhau					Description			EMENT PROGR	ward TIP
	n County			1		Prog	rammed costs	Air Quality	Date Amend
TIP I MTP ID	Facilit	Fund Ty	pe Phase	Pre 24	FY 24	FY 25	FY 26	FY 2	7 FUTR
2000090	US 52	1.4 mile SR 46	W of the ju	ınction with	Slide Correction			INDOT Exe	FY25 Amend# mpt 3 11-12- 20
		STBG	PE	163,760	0	0	0	0	0
		State	PE	40,940	0	0	0	0	0
		STBG	RW	0	24,000	0	0	0	0
		State	RW	0	6,000	0	0	0	0
		STBG	CO	0	0	2,413,442	0	0	0
		State	СО	0	0	603,361	0 otal Project Co	0	#2 2F1 F02
 2001906	SR 46	SR 101 t	o SR 1		HMA Overlay, Pr			INDOT Exe	\$3,251,503 FY25 Amend# mpt 4 3-11- 21
		STBG	PE	200,000	0	0	0	0	0
		State	PE	50,000	0	0	0	0	0
		STBG	CO	0	0	3,192,285	0	0	0
		State	CO	0	0	798,071	0	0	0
						To	otal Project Co	st:	\$4,240,356
2002409	SR 1	Schumar			Intersection implanes			INDOT Exe	2Q23 AdMod# mpt 21 9-6-
		STBG	PE	240,000	0	0	0	0	0
		State	PE	60,000	0	0	0	0	0
		STBG State	RW RW	24,000 6,000	0	0	0	0	0
		STBG	CO	0,000	1,085,600	0	0	0	0
		State	CO	0	271,400	0	0 otal Project Cos	0	
ОКІ						0	0	0	0
OKI 2300015	UPWP-OKI Planning FY24					0 T e	0 otal Project Cos	0	\$1,687,000 1Q24 Amend#
	Planning FY24	State OKI	CO		271,400	0 T e	0 otal Project Cos	0 st:	1Q24 Amend#mpt 18 2-9-23
	Planning FY24	State	CO PL PL	0 0	271,400 For Planning Pur 30,000 30,000	poses, PL and	0 otal Project Cos	OKI Exe	1Q24 Amend#mpt 18 2-9-23
	Planning FY24	State OKI	CO	0	271,400 For Planning Pur	poses, PL and	0 otal Project Cos STBG 0 0 0	0 st: OKI Exe 0 0 0	1Q24 Amend#mpt 18 2-9-23
2300015	Planning FY24 C UPWP-OKI	OKI PL OKI-STBG	CO PL PL	0 0	271,400 For Planning Pur 30,000 30,000	poses, PL and 0 0 0 0 0 0	O Dtal Project Cos	0 st: OKI Exe 0 0 0 st: OKI	1Q24 Amend#mpt 18 2-9-23 0 0 0 \$75,000 1Q25
2300015	Planning FY24	OKI PL OKI-STBG Local OKI	PL PL PL	0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur	poses, PL and 0 0 0 To	0 otal Project Cos STBG 0 0 0 otal Project Cos STBG	OKI Exe OKI OKI OKI OKI Exe	1Q24 Amend#mpt 18 2-9-23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2300015	UPWP-OKI Planning FY25	OKI PL OKI-STBG Local OKI PL	PL PL PL	0 0 0	271,400 For Planning Pur 30,000 15,000 For Planning Pur 0	oposes, PL and oposes, PL and oposes, PL and oposes, PL and and	0 otal Project Cos STBG 0 0 0 0 otal Project Cos STBG	0 st: OKI Exe 0 0 0 0 st: OKI Exe	1Q24 Amend#mpt 18 2-9-23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2300015	UPWP-OKI Planning FY25	OKI PL DKI-STBG Local OKI PL DKI-STBG	PL PL PL PL	0 0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur 0 0	0 To poses, PL and 0 0 0 To poses, PL and 30,000 30,000	O Datal Project Cos STBG O O O O Datal Project Cos STBG O O O O O O O O O O O O O O O O O O O	0 st: OKI Exe 0 0 0 0 st: OKI Exe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1Q24 Amend#mpt 18 2-9-23 0
2300015	UPWP-OKI Planning FY25	OKI PL OKI-STBG Local OKI PL	PL PL PL	0 0 0	271,400 For Planning Pur 30,000 15,000 For Planning Pur 0	0 To poses, PL and 0 0 0 To poses, PL and 30,000 30,000 15,000	O ptal Project Cos STBG O O O O O O O O O O O O O O O O O O O	0 st: OKI Exe 0 0 0 st: OKI Exe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1Q24 Amend#mpt 18 2-9-23 00 00 \$75,000 1Q25 mpt 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	UPWP-OKI Planning FY25	OKI PL DKI-STBG Local OKI PL DKI-STBG	PL PL PL PL	0 0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur 0 0	0 To poses, PL and 0 0 0 To poses, PL and 30,000 30,000 15,000	O tal Project Cos STBG O O O O O O O O O O O O O O O O O O O	0 st: OKI Exe 0 0 0 st: OKI Exe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1Q24 Amend#mpt 18 2-9-23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2300015 NP	UPWP-OKI Planning FY25 UPWP-OKI	OKI PL OKI-STBG Local OKI PL DKI-STBG Local	PL PL PL PL	0 0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur 0 0 0	0 To poses, PL and 0 0 0 To poses, PL and 30,000 30,000 15,000	O tal Project Cos STBG O O O O O O O O O O O O O O O O O O O	0 st: OKI Exe 0 0 0 st: OKI Exe 0 0 st: OKI Exe	1Q24 Amend#mpt 18 2-9- 23 0 \$75,000 1Q25 mpt 0 \$75,000 1Q26 mpt
2300015 NP	UPWP-OKI Planning FY25 UPWP-OKI Planning FY26	OKI PL OKI-STBG Local OKI PL OKI-STBG COKI-STBG COKI OKI	PL PL PL PL PL	0 0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur 0 0 0 For Planning Pur	0 To poses, PL and 30,000 15,000 To poses, PL and poses, PL and To pose pose pose pose pose pose pose pos	O otal Project Cos STBG O O O O O O O O O O O O O O O O O O O	0 st: OKI	1Q24 Amend#mpt 18 2-9-23 0
2300015 NP	UPWP-OKI Planning FY25 UPWP-OKI Planning FY26	OKI PL OKI-STBG Local OKI PL OKI-STBG COKI-STBG COKI OKI PL OKI-STBG COKI OKI	PL PL PL PL PL PL	0 0 0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur 0 0 0 For Planning Pur	0 To Poses, PL and 30,000 30,000 To Poses, PL and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O tal Project Cos STBG O O O O O O O O O O O O O O O O O O O	0 st: OKI Exe 0 0 0 0 st: OKI Exe 0 0 0 st: OKI Exe 0 0 0 0 st:	1Q24 Amend#mpt 18 2-9-23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2300015 NP	UPWP-OKI Planning FY25 UPWP-OKI Planning FY26	OKI PL OKI-STBG Local OKI PL OKI-STBG Local OKI PL OKI-STBG	PL PL PL PL PL PL	0 0 0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur 0 0 Tor Planning Pur 0 0 0 0	0 To Poses, PL and 30,000 30,000 To Poses, PL and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O tal Project Cos STBG O O O O O O O O O O O O O O O O O O O	0 st: OKI	1Q24 Amend#mpt 18 2-9-23 0 \$75,000 1Q25 mpt 0 \$75,000 1Q26 mpt 0 0
NP	UPWP-OKI Planning FY25 UPWP-OKI Planning FY26	OKI PL OKI-STBG Local OKI PL OKI-STBG Local OKI PL OKI-STBG	PL PL PL PL PL PL	0 0 0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur 0 0 Tor Planning Pur 0 0 0 0	0 To Poses, PL and 30,000 15,000 To Poses, PL and 0 0 0 0 To Poses, PL and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O tal Project Cos STBG O O O O O O O O O O O O O O O O O O O	0 st: OKI	1Q24 Amend#mpt 18 2-9- 23 0 \$75,000 1Q25 mpt 0 \$75,000 1Q26 mpt 0 \$75,000 1Q26 mpt 0 \$75,000 1Q27
NP	UPWP-OKI Planning FY25 UPWP-OKI Planning FY26 UPWP-OKI UPWP-OKI	OKI PL OKI-STBG Local OKI PL OKI-STBG Local OKI OKI PL OKI-STBG Local	PL PL PL PL PL PL	0 0 0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur 0 0 0 0 0 0 0 0 0 0	0 To Poses, PL and 30,000 15,000 To Poses, PL and 0 0 0 0 To Poses, PL and 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O tal Project Cos STBG O O O O O O O O O O O O O O O O O O O	OKI Exe OKI Exe OKI Exe OKI Exe OKI Exe O O O St: OKI Exe O O O St: OKI Exe	1Q24 Amend#mpt 18 2-9- 23 0 \$75,000 1Q25 mpt 0 \$75,000 1Q26 mpt 0 \$75,000 1Q26 mpt 0 \$75,000 1Q27
2300015 NP	UPWP-OKI Planning FY25 UPWP-OKI Planning FY26 UPWP-OKI Planning FY27	OKI PL OKI-STBG Local OKI PL OKI-STBG Local OKI OKI OKI OKI OKI OKI OKI OK	PL PL PL PL PL PL PL	0 0 0 0 0	271,400 For Planning Pur 30,000 30,000 15,000 For Planning Pur 0 0 0 0 Tor Planning Pur For Planning Pur For Planning Pur	0 To poses, PL and 30,000 30,000 15,000 To poses, PL and 0	O tal Project Cos STBG O O O O O O O O O O O O O O O O O O O	OKI Exe OKI Exe OKI Exe OKI Exe OKI Exe O O O St: OKI Exe O O O St: OKI Exe	1Q24 Amend#mpt 18 2-9-23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

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 should be followed and met:

- 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 current list and descriptions of Ohio, Kentucky, and Indiana Grouped Projects are provided below. A listing of individual Grouped Project projects is shown in Appendix D. The listing of individual projects in the Appendix D 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.

Ohio Highway STIP SLI Group Budgets

J					
March 2023	2024	2025	2026	2027	Total
Costs in \$Millions	Budgets	Budgets	Budgets	Budgets	Budgets
STIP Group					
(Programs Related to Group)					
Discretionary / Earmark (40)					
(Appalachian Development, Discretionary, Earmark)	\$1.0	\$1.0	\$1.0	\$1.0	\$4.0
The second secon					
Emergency (41)	\$38.1	\$10.5	\$10.5	\$10.5	\$69.6
(Emergency)					
FLAP (42)	\$2.6	\$.7	\$.7	\$.7	\$4.8
(Federal Lands Access Program)					
Local Programs (43)					
(County Surface Transportation Block Grant, County Engineers Association of					
Ohio Highway Safety Improvement Program, County Bridge, County Bridge	\$142.4	\$136.8	\$130.1	\$90.2	\$499.5
Partnership Program, Municipal Bridge, Local High Cost Bridge, Small Cities,	,	, , , , , ,	, , , , , ,	*	*
Transportation Alternatives, Transportation Alternatives Maintenance, Safe					
Route to School)					
Major Programs (44)	\$128.5	\$128.2	\$120.4	\$123.2	\$500.4
(Minor project activities funded by Major Programs)	Ψ120.0	Ψ120.2	Ψ120.1	Ψ120.2	Ψ000.1
MPO Capital (45)					
(Metropolitan Planning Organizations Surface Transportation Block Grant,	\$109.1	\$69.7	\$71.1	\$59.1	\$309.0
Congestion Mitigation and Air Quality, Transportation Alternatives, Carbon	Ψ107.1	ΨΟ 7. 7	Ψ/1.1	Ψ57.1	Ψ307.0
Reduction Program)					
National Highway Freight (46)	\$9.5	\$8.8	\$8.8	\$8.8	\$35.8
(National Highway Freight)	Ψ7.5	Ψ0.0	Ψ0.0	Ψ0.0	ψ55.0
Other (47)					
(Project Impact Advisory Council, Noisewalls, Geologic Site Management,					
Statewide Miscellaneous, Diesel Emissions Reduction Grant, Disadvantaged	\$109.7	\$81.4	\$80.8	\$56.1	\$328.0
Business Enterprise, On-the-Job Training/Supportive Services Programs,	\$107.7	Ψ01.4	ψ00.0	Ψ30. 1	Ψ320.0
Carbon Reduction Program, National Electric Vehicle Infrastructure (NEVI)					
Program, Protect Program)					
Preservation (48)	\$511.9	\$590.8	\$590.8	\$602.1	\$2295.6
(District Preservation)	Ψ511.7	Ψ070.0	Ψ370.0	Ψ002.1	ΨZZ 75.0
Rail (49)	\$6.2	¢14 0	¢110	¢14 0	¢EO 4
(Railroad Crossing Safety, Freight Rail Development)	\$0.2	\$14.8	\$14.8	\$14.8	\$50.6
Rec Trails (50)	44.7	44.7	44.7	44.7	4 / 7
(Recreational Trails Program)	\$1.7	\$1.7	\$1.7	\$1.7	\$6.7
Safety (51)					
(Highway Safety Improvement Program)	\$91.2	\$116.2	\$121.6	\$105.1	\$434.1
RTPO Capital (52)					
(Regional Transportation Planning Organizational Capital Program)	\$5.5	\$2.7	\$2.7	\$2.7	\$13.7
State (99)					
(Americans with Disabilities Act Facilities, District Maintenance, Emergency	1				
Damage Repair, Intelligent Traffic Systems, Jobs and Commerce, Local Oil	¢000 1	¢/0//	φ Γ / ο Γ	ΦΕ/O O	#1/10 1
and Shale, Parks, Rest Areas, Statewide Miscellaneous, Transportation	\$890.1	\$606.6	\$563.5	\$568.0	\$2628.2
Improvement Districts, Unmanned Aerial, Unrestricted State Revenue, State	1				
Road Improvements)					
Total Grouped Projects	\$1157.6	\$1163.3	\$1154.9	\$1076.0	\$4551.8

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

Grouped Projects

			Location		Description				Sponsor
TID ID	Encility	Country	Fund Tuno	Dhasa	EV 24	Program FY 25	med costs	EV 27	
TIP ID	Facility	County	Fund Type	*	FY 24		FY 26	FY 27	
Ohio		Gro	uped Projects / S	tatewi	de Line Ite	ems			
Local P	rograms								
113996	BUT CR 22/TR 131 3.89/5.25	Butler	Butler Millikin Road/Lesourdsville West Safety improvement at the Millikin Chester Road intersection Road/Lesourdsville West Chester Rd						BUTLER COUNTY
			1 1		intersectio		0	0	ENGINEER
			Local	CO	0	210,400	0	0	
			Local Programs	СО	0	841,600	0 Total:	0	52,000
114071	BUT Bilstein Blvd Bridge Rehab	Butler	Bilstein Boulevard Bric 0960411	lge - SFN	over CSX l bridge dec Installation	RR. Replaceme ck, wingwalls,	tein Boulevard bridge ent of the existing approach slabs. fication of existing		milton, City o
			Local	CO	67,891	0	0	0	
			Local Programs	CO	1,289,934	0	0	0	
							Total:	\$1,3	357,825
114270	BUT CR 22/TR 106 0.63/2.99	Butler	Intersection of Millikin Morris Road	Road an		intersection to	ng two way stop o a modern single-lane		BUTLER COUNTY ENGINEER
			Local	CO	227,291	0	0	0	
			Local Programs	CO	909,163	0	0	0	
							Total:		L36,454
115445	BUT SRTS Van Hook Phase 2	Butler	Van Hook Avenue fror Avenue to Fairview	п науes	Avenue fro Avenue. In by replaci	om Hayes Aver mproved road	n side of Van Hook nue to Fairview crossings along route ADA compliant ramps arkings an		milton, City o
			Local	CO	41,522	0	0	0	
			Local Programs	CO	284,260	0	0	0	
							Total:		5,782
115749	BUT SR 129 11.31	Butler	BUT-129: SLM 11.31- (between the w corp - Ave)			an Paving in th SR 129 (Millvi	e City of Hamilton on lle Ave)	a Ha	milton, City o
			Labor	CO	0	95,760	0	0	
			Local	CO	0	478,800	0	0	
			Preservation	CO	0	478,800	0	0	
145754	DUT CD 122	D. II.	DUT 122 CIM 0 20 C		5/25 11 1	B : : !!	Total:		053,360
115751	BUT SR 122 8.29	Butler	BUT-122: SLM 8.29-9 (between University -				e City of Middletown Roosevelt Blvd)	ľ	Middletown, City o
	0.20		Labor	CO	0	204,120	0	0	G.:, G
			Local	CO	0	1,275,751	0	0	
			Preservation	CO	0	1,275,750	0	0	
							Total:	\$2,7	755,621
115754	BUT SR 73 16.05	Butler	BUT-73: SLM 16.05-1 St - eastern corp)	.6.76 (Fir			ect n the City of SR 73 (State St)	Tre	nton, City o
			Labor	CO	0	0	44,730	0	
		_	Local	CO	0	0	223,651	0	
			Preservation	CO	0	0	223,650	0	
							Total:	\$49	2,031
117505	BUT CR 81 2.71 Trenton Franklir		Bridge BUT CR 81 2.7 0930857) which carrie Franklin Rd over Kem	es Trento		lge approach r	ment. Improvements roadway including		BUTLER COUNTY ENGINEER
			Local	CO	0	58,643	0	0	
			Local Programs	CO	0	586,425	0	0	
							Total:	\$64	5,068

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			Location		Description				Sponsor
TIP ID	Facility	County	Fund Type	Phase	FY 24	Program FY 25	med costs FY 26	FY 27	
117577	BUT CR 30 8.65		New London Rd and W Drive		vay Pedestrian two way le and West Project col	eft turn lane or Fairway Drive	s and addition of a n New London Road at Badin High School. stallation of ADA curb		milton, City o
			Local	CO	344,860	0	0	0	
			Safety	CO	253,926	0	0	0	
			State	CO	28,214	0	0	0	
							Total:		7,000
117578	BUT Hamilton SRTS 2022	Butler	Wasserman Rd from V Imperial Dr	ictor Ct t	Road from Storm stru added or r	Victor Court t	n side of Wasserman to Imperial Drive. ve aprons will be e necessary to	Ha	milton, City o
			Labor	DD	303	0	0	0	
			Local Programs	DD	35,000	0	0	0	
			Local	CO	0	4,542	0	0	
			Local Programs	CO	0	290,673	0	0	
	•						Total:	\$33	0,518
117988	BUT TR 210 0.62 Schoenling Rd	Butler	Bridge BUT TR 210 0.6 0933511)	52 (SFN:		ent of Bridge E on a modified	BUT-TR 210-0.62 (SFN: alignment.	1	BUTLER COUNTY ENGINEER
			Local Programs	DD	0	196,600	0	0	
			Local	CO	0	141,082	0	0	
			Local Programs	CO	0	2,015,461	0	0	
	,						Total:	\$2,3	53,143
113720	CLE SR 132 12.49	Clermont	Intersection of SR-132		132 and S	R-222			ivia, Village o
			Labor	CO	183,155	0	0	0	
			Safety	CO	2,616,500	0	0	0	
114209	CLE CR 106 3.03 Bridge Replacmnt	Clermont	Bridge CLE-CR 106-3.0 1359334))3 (SFN:		which carries	Total: CLE-CR 106-3.03 (SFN: Roundbottom Road		'99,655 Clermont ounty T.I.D
	Керішенніс		Local	CO	54,528	0	0	0	
			Local Programs	CO	545,276	0	0	0	
					,		Total:	\$59	9,804
115764	CLE TR 767 2.86 Pond Run Rd	Clermont	Bridge CLE TR 767 2.8 1332260)	6 (SFN		which carries	CLE TR 767 2.86 (SFN Pond Run Road over		Clermont ounty T.I.D
			Local	CO	148,727	0	0	0	
			Local Programs	CO	594,906	0	0	0	
					-		Total:	\$74	3,633
117996	CLE CR 54 2.16 Glancy Corner Rd	Clermont	Bridge CLE-CR 54-2.16 1358154)	(SFN:		ent of the supe I-2.16 (SFN: 1	erstructure of Bridge 358154).	С	Clermont ounty T.I.D
			Local Programs	DD	12,000	0	0	0	
			Local	CO	0	25,000	0	0	
			Local Programs	CO	0	250,000	0	0	
							Total:	\$28	7,000
104788	HAM US 27 3.58	3 Hamilton	Brighton Approach Bric Central Parkway (US 2 Cincinnati, OH		(SFN 3101	.533), carrying	hton Approach Bridge the Brighton arkway in Cincinnati,		City of Cincinnat
			Local	CO	4,960,428	0	0	0	
			Local Programs	CO	2,000,000	0	0	0	
							Total:	\$6,9	60,428

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Cnanas	ROGRAM	IPROVEMENT P	TATION IM			NTS	ERNME	GIONAL COUNCIL OF GOV	- INDIANA RE	NTUCKY	OHIO - KEN	
Sponsor		an ata	rammed o		Description			Location				
	FY 27	FY 26	7 25	FY 2	FY 24		Phase	Fund Type	County		Facility	TIP ID
eira, City o	Mac	bout at the Galbraith Rd.		on of a mini- n of Miami R		ad	aith Roa	Miami Road and Galbr	Hamilton	R 101	HAM CR 13.63	111842
	0	0	0	C	92,640		CO	Labor				
	0	0	0	C	92,640		CO	Local				
	0	0	0	C	833,757		CO	Safety				
L9,037	\$1,0	Total:										
Colerain, ownship o	-	he west side of and Stout and othersections.	n Struble a	d between S	Pippin Roa	and	Struble a	Pippin Road between S Stout	9 Hamilton	CR 90 3.8	HAM CR	113713
	0	0	0	C	54,212		CO	Labor				
	0	0	0	C	542,124		CO	Safety				
,336		Total:										
haronville, City o		curb ramps; east side of	compliant of alk to the e e; install hi	ersection of C stall ADA cor ne crosswalk loods Drive; s, signage, p	Woods, in: relocate th Beekley W	-	ell at Map	Intersections of Creek Beekley Woods, Corne Street, and Thornview Robindale/Ev	Hamilton		HAM Sharonv SRTS 20	115447
	0	0	0	C	30,786		CO	Labor				
	0	0	0		8,482		CO	Local				
	0	0	0	C	299,378		СО	Local Programs				
,646	\$33	Total:										
City of Cincinnat		nents to Mount ol zone flashers School.	ley Apartm nstall schoo ard High S	ol and to inst at Woodwar	connect the Airy School and signs	nts;	Apartmer /mour	Kirby Road from North Ramps to Sun Valley A Reading Road and Sey Avenue along Woo	Hamilton		HAM Kir Sidewall	115448
	0	0	0		31,500		CO	Local				
	0	0	0	(315,000		СО	Local Programs				
, 500 City of Cincinnat	\$34	Total: and three curb e at the Kling		on Harrison		nue	ing Aven	Harrison Avenue at Kli	Hamilton	R 457	HAM CR 16.34	115633
	0	0	0	C	49,999		CO	Local				
	0	0	0	C	224,996		СО	Safety				
,995	\$27	Total:										
City of Cincinnat		the City of 561 (Edwards		n Paving Pro on a portion		om		HAM-561: SLM 1.83-2 Observatory to Madiso	Hamilton	R 561	HAM SR 1.83	115742
	0	0	0	C	234,300		CO	Local				
	0	0	0	C	234,300		CO	Preservation				
,600		Total:										
wood, City o		2 (Montgomery	on of US 22		Norwood (Rd)	nd)	Ridgelar	HAM-561: SLM 4.82-7 (between Lexington -	32 Hamilton	IS 22 4.8	HAM US	115747
	0	0		159,840	0	-	CO	Labor				
	0	0		999,000	0	-	CO	Local				
-7.040	0	0 Totals	000	999,000	0		СО	Preservation				
57,840 wood, City		Total:	nroject in t	n Daving pro	EV24 Hisha	1 50	106 - 4	HAM-561: SLM 3.04-4	Hamilton	D 561	HAM SR	115752
0 vood, City	0			on a portion		1.39	CO	5.36 Labor	Паннион	N 301	3.04	113/32
	0	0	0		1,011,600	t	СО	Local				
	0	0	0		1,011,600	1	СО	Preservation				

HAM US 22 Montgomery, City of Hamilton HAM-22: SLM 15.22-15.87 FY26 Urban Paving project in the City of (between Pfeiffer Rd - Weller Rd) Montgomery on a portion of US 22 (Montgomery Rd) 15.22 Labor CO 0 0 81,270 0 0 0 406,349 0 CO Local Preservation CO 0 0 406,350 0 \$893,969 Total:

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			EGIONAL COUNCIL OF GOV						Sponsor
			Location		Description	Programme	d costs		Sponsor
TIP ID	Facility	County	Fund Type	Phase	FY 24	FY 25	FY 26 F	Y 27	
17212	HAM Cincinnati Crosswalks FY24	Hamilton I	City of Cincinnati		on Harrison Central Ave	n Ave at Ruehlma e at W 8th St. Inc			City of Cincinnat
			Local	CO	134,000	0	0	0	
			Safety	CO	603,000	0	0	0	
	<u></u>						Total:	\$73	7,000
117220	HAM CR 266 14.97 Kemper Rd	Hamilton	Baen Rd to Snider Rd		ramps, and Rd. Project traffic signa and signal I	pedestrian cross to also include u als with pedestria heads.		TOV	SYCAMORE VNSHIP OF HAMILTON COUNTY
			Local		9,000	0	0	0	
			Safety	RW	81,000	0	0	0	
			Local	DD	2,336	0	0	0	
			Safety	DD	21,020	0	0	0	
			Local	CO	0	160,360	0	0	
			Safety	CO	0	721,620	0	0	
					<u>-</u>		Total:	\$99	5,336
117697	HAM CR 270 2.96 Miami Ave	Hamilton	Miami Avenue: from N Avenue to Euclid Aver		roadway fro parking. Im	tion of Miami Avo om 4 lanes to 3 valor oprovements to to infrastructure.		Mac	leira, City of
			Discretionary / Earmark	CO	3,175,513	0	0	0	
			Labor	CO	277,857	0	0	0	
			Local	CO	793,878	0	0	0	
					,	•	Total:	\$4.2	47,248
117818	HAM State to Central: BBN	Hamilton	State Ave (River Rd to W. 8th St (River Rd to Ave); Linn St (W. 6th	Central	and pedest tra corridors to	rian infrastructur Italing 3.5 linear	ddition of bicycle re on three miles (Linn Street, enue) in Cincinnati.		City of Cincinnat
			Discretionary / Earmark	CO		18,632,000	0	0	
			Local	_	0	5,883,789	0	0	
	<u> </u>				•		Total:	\$24	515,789
118053	HAM CR 457 16.23	Hamilton	Harrison Ave from Klir Queen City Blvd.	ng Ave to	Queen City	Blvd including tredestrian enhanc	•		City of Cincinnat
			Local	CO	0	1,160,508	0	0	
			Safety	CO	0	6,143,864	0	0	
							Total:	\$7, 3	04,372
110973	WAR TR 52 4.02 Bridge Rehab	Warren	Bridge WAR-TR 52-04 8334773) which carrie Roachester-Cozaddale First Creek	es Road ov	(SFN: 8334 er superstruct composite t substructur	on of Bridge WA 773) by replacin ure with a prestr box beam supers e repairs will als	g the ressed concrete structure. Minor to be performed.		ren County Engineer
			Local		23,750	0	0	0	
			State	CO	451,250	0	0 Total:	0	T 000
115750	\\\AB_CB_40/\\	147	WAR 40 14 02 16 47	14/4D 43	2 5/25111	D	Total:		5,000
115753	WAR SR 48/Var 14.92/Var	warren	WAR-48: 14.92-16.47 SLM20.17-20.67 + W/ 12.94-13.4 Labor	AR-42: SL		Paving project n portions of SR 4	48, SR 123 and US	Leba	inon, City o
			Local		0	925,500	0	0	
	-			CO	0		0		
			Preservation	CU	U	1,500,000		0	10 540
115700	\\\\ \D TD 74	147	D: N WAD TO 7	1 0 20 (6)			Total:		19,540
115793	WAR TR 71 0.39 McClure Rd Bridge	Warren	Bridge No. WAR-TR 7 8334439) carrying Mc over Turtle Creek	Clure Roa	nd WAR-TR 71	-0.39 (SFN: 833	4439).		ren County Enginee
			Local		33,500	0	0	0	
			State	CO	636,500	0	0	0	
							Total:		0,000

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Total Fund Type Phase FY 24 FY 25 FY 26 FY 27		OHIO - KENTUCKY	- INDIANA RE	GIONAL COUNCIL OF GOV	VERNMEN			ON IMPROVEMENT PR	OGRAM	
Tip 10				Location		Description		med costs		Sponsor
Southbound ramps and SR 48 Southbound ramps and SR 48 Southbound ramps and SR 48 Reft turn lane to RF 71 Southbound. Widen SR 48 Reft turn lane to RF 71 Southbound wide set of the Reft turn lane to Reft turn lane to Reft turn lane to Reft turn lane turn	TIP ID	Facility	County	Fund Type	Phase	FY 24	FY 25	FY 26	FY 27	
State CO	116865	WAR SR 48 9.9	94 Warren			southboun Extend the IR 71 sout	nd ramps and S e northbound S thbound. Wide	SR 48 intersection. SR 48 left turn lane to n SR 48 northbound to		ren County TIC
11/243 WAR TR 158								-		
MAR TR 1.58 Warren Bridge WAR-TR 1.58-0.92 (SFN Replacement of Bridge WAR-TR 1.58-0.92 Warren Count Engine March County Engine Engine March County				State	CO	0	0			
Road over a tributary to Bear Run. Service Stephens (SFN: 8333459) which carries Stephens Road Engine Road over a tributary to Bear Run. Over a tributary to Bear Run.	117642	WAD TD 150	14/	D.:: WAD TD 150 0) 02 (CEN	l. Davida	C D.:: V			
Local Programs	11/043	0.92 Stephens	warren	8333459) which carrie	es Stephe	ens (SFN: 833	3459) which ca	arries Stephens Road	vvar	Engineer
18273 WAR US 42 Warren US-42 @ Corwin Ave/North St. Installation of new traffic signal at the resettion of US-42 and Corwin Ave/North St. Signal to include full radar detection, back plates, pedestrian crossings, LED signal heads intersection lighting.				Labor	CO	47,763	0	0	0	
118273 WAR US 42 Warren US-42 @ Corwin Ave/North St Installation of new traffic signal at intersection of US-42 and Corwin Ave/North St. Signal to include full radar detection, back plates, pedestrian crossings, LED signal heads intersection lighting,				Local Programs	CO	477,628	0	0	0	
20.23										
Safety DD	118273		Warren	US-42 @ Corwin Ave/	North St	of US-42 a include ful pedestrian	and Corwin Ave Il radar detection I crossings, LEI	e/North St. Signal to on, back plates,	V	/aynesville, Village of
Labor CO 0 103,015 0 0 0 0 0 0 0 0 0							0	0	0	
Local CO							ŭ	-		
Safety CO 0 927,137 0 0 0 0 0 0 0 0 0										
Total: \$1,183,167										
Major Programs				Safety	CO	0	927,137			02 167
CLE SR 133	Maia F							i Otali	\$1,1	03,107
County, Project will include edge replacements for northern section and a 4" resurfacing for the entire length. Labor CO 224,000 0 0 0 0 0 0 0 0 0			Claurana	CLE CD 122, CLM 22	2F t- 21	16 Danuela da		CD 122 in Clause and		ODOT
Major Programs	113982		Clermont	CLE SR 133: SLM 22.	.35 to 31	County. P for northe	Project will inclured in the section and	ude edge replacement	s SP	
State CO				Labor	CO	224,000	0	0	0	
Total: \$5,824,000				Major Programs	CO	4,480,000	0	0	0	
102886				State	CO	1,120,000	0	0	0	
Namilton County.Rehabilitate mainline bridges of SR 562 by replacing joints, painting, sealing, and replacing barriers. Labor CO 942,220 0 0 0 0 Local CO 65,000 0 0 0 0 Major Programs CO 4,600,000 0 0 0 0 Preservation CO 6,456,224 0 0 0 0 State CO 2,389,056 0 0 0 0 State CO 2,389,056 0 0 0 0 State CO 3,76/19.03 144,452,500 Hamilton County.Rehabilitate mainline bridges of SPONSORING SPONSORING STATE									\$5,8	24,000
Local CO 65,000 0 0 0 0 0 0 0 0 0	102886		Hamilton	HAM SR 562 between	SLM 0-3	Hamilton (of SR 562	County.Rehabil by replacing jo	itate mainline bridges		ODOT ONSORING AGENCY
Major Programs CO				Labor	CO	942,220	0	0	0	
Preservation CO 6,456,224 0 0 0 0 0 0 0 0 0							0	0	0	
State CO 2,389,056 0 0 0 0										
Total: \$14,452,500								-		
114515				State	CO	2,389,056	0			
SPONSORING SPO	11/515	HAM HC EO	Hamilton	HAM EO 10031 HAM	I EO 0276	I Doint Bride	20 HVW EU US.			
State ENV 141,440 0 0 0 Labor CO 0 0 380,800 0 Major Programs CO 0 0 4,352,000 0 Preservation CO 0 0 120,000 0 State CO 0 0 1,118,000 0	114515		Папппоп	ПАМ-30-19USE - ПАМ	-30-0376	50 over th 1903L tha Creek and	e Great Miami t carries WB U a railroad. Zo	River and HAM-50- S 50 over the Mill ne paint the HAM-50-		
Major Programs CO 0 0 4,352,000 0 Preservation CO 0 0 120,000 0 State CO 0 0 1,118,000 0				State	ENV				0	
Preservation CO 0 0 120,000 0 State CO 0 0 1,118,000 0				Labor	CO	0	0	380,800	0	
State CO 0 0 1,118,000 0						0	0	4,352,000	0	
								· · · · · · · · · · · · · · · · · · ·		
				State	CO	0	0			

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	OHIO - KENTUCKY -	INDIANA R			ERNMEN			ON IMPROVEM	IENT PRO	GRAN	
			Location	1		Descriptio		med soats			Sponsor
TIP ID	Facility	County	F	und Type	Phase	FY 24	FY 25	med costs FY 26	F	Y 27	
Other											
114273	D08 Mowing	District8	District 8			District 8	mowing contra	ct. Includes m	nowing		ODOT
	FY2024 (A)					interstates	s and interstate	e look-alikes in		SF	PONSORING
							and Hamilton				AGENCY
				Labor	CO	28,000	0	0		0	
				State	CO	700,000	0	0		0	
111271	D00 M :	D: 1 : 10	B: 1 : 1 0			D: 1 : 1 0		Tot		\$72	8,000
114274	D08 Mowing FY2025 (A)	District8	District 8			interstates	mowing contra s and interstate and Hamilton	e look-alikes in		SF	ODOT ONSORING AGENCY
				Labor	CO	0	28,000	0		0	
				State	CO	0	700,000	0		0	
				•				Tot	al:	\$72	8,000
114275	D08 Mowing FY2026 (A)	District8	District 8			interstates	mowing contra	e look-alikes in		SF	ODOT PONSORING
				Labor	CO	Ciermont,	and Hamilton 0	28,000		0	AGENCY
				State	CO	0	0	700,000		0	
				State	CO	0	U	700,000 To l	·al·		8,000
114276	D08 Mowing	District8	District 8			District 8	mowing contra			Ψ12	ODOT
111270	FY2027 (A)	Districto	District o			interstates	s and interstate and Hamilton	e look-alikes in		SF	PONSORING AGENCY
				Labor	CO	0	0	0	28,0		
				State	CO	0	0	0	700,0	000	
								Tot		\$72	8,000
114283	D08/D07 Mowing FY2024 (B)	District8	District 8			interstates Greene ar	mowing contra s and interstate nd Warren Cou R 675 SLM 0.00 to 9.31	e look-alikes in nties.District 7	Clinton, mowing	SF	ODOT PONSORING AGENCY
				Labor	CO	28,000	0	0		0	
				State	CO	700,000	0	0		0	
								Tot	al:	\$72	8,000
114284	D08/D07 Mowing FY2025 (B)	District8	District 8			interstates Greene ar	mowing contra s and interstate nd Warren Cou R 675 SLM 0.00 to 9.31	e look-alikes in nties.District 7	Clinton, mowing		ODOT PONSORING AGENCY
				Labor	CO	0	28,000	0		0	
				State	CO	0	700,000	0		0	
								Tot	al:	\$72	8,000
114285	D08/D07 Mowing FY2026 (B)	District8	District 8			interstates Greene ar	mowing contra s and interstate nd Warren Cou R 675 SLM 0.00 to 9.31	e look-alikes in nties.District 7	Clinton, mowing	SF	ODOT PONSORING AGENCY
				Labor	CO	0	0	28,000		0	
				State	CO	0	0	700,000		0	
								Tot	al:	\$72	8,000
114286	D08/D07 Mowing FY2027 (B)	District8	District 8			interstates Greene ar	mowing contra s and interstate nd Warren Cou R 675 SLM 0.00 to 9 31	e look-alikes in nties.District 7	Clinton, mowing	SF	ODOT PONSORING AGENCY

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CO

Labor

State

SLM 0.00 to 9.31

0

0

0

0

Total:

28,000

700,000

\$728,000

0

0

			Location		Description				Sponsor
TIP ID	Facility	County	Fund Type	Phase	FY 24	Programi FY 25	med costs FY 26	FY 27	
16667	D08 Dam Removal FY2	District8	TBD	\ <u>\</u>		an existing lo Location TBD	ow head dam in	SP	ODO ⁻ ONSORINO AGENO
			State	ENV	250,000	0	0	0	7.02.10
			Labor	CO	0	0	140,000	0	
			Preservation	CO	0	0	1,600,000	0	
			State	CO	0	0	400,000	0	
							Total:		390,000
14652	HAM SR 126 19.50	Hamilton	HAM SR 126 19.50		Project to re bridge over School.	eplace and rai SR126 near S	ise the pedestrian Sycamore Middle		ODO ONSORINO AGENO
			State	RW	25,000	40,000	0	0	
			Preservation	DD	208,240	0	0	0	
			State	DD	52,060	0	0	0	
			Labor	CO	0	0	0	110,320	
			Preservation	CO	0	0		1,925,600	
			State	CO	0	0	0	481,400	
1605							Total:	\$2,8	342,620
4695	HAM Tunnel Insp/Tunnel FY27/28	Hamilton	Lytle Tunnel (structur 0134)	E NAM-71-	Tunnel (Stru 71 under Ly	ucture HAM-7 tle Park in do TS inspection	aintain the Lytle (1-0134) that pass owntown Cincinna , routine excercisi	ti.	ODC ONSORIN AGEN
			State	OTH	0	0	0	200,000	
							Total:	\$20	0,000
4859	HAM Mt. Ada Inspection FY24-26	ms Hamilton	Mt. Adams Slope Stab	ility System		monitoring, a ms Slope Stal	nd maintenance obility System.		ODO ONSORIN AGENO
			State	OTH	300,000	300,000	300,000	0	
							Total:		0,000
.5964	D08 PO FY20 (Hamilton Co		Hamilton County		District 8 PC 2025.) for Hamiltor	n County issues in		ODO ONSORIN AGEN
			State	OTH	0	539,000	0	0	
							Total:	\$53	9,000
15965	D08 PO FY20 (Hamilton Co		Hamilton County		District 8 PC 2026.	O for Hamiltor	n County issues in		ODO ONSORINO AGENO
			State	OTH	0	0	539,000	0	7.102.11
							Total:	\$53	9,000
15966	D08 PO FY20 (Hamilton Co		Hamilton County		District 8 PC 2027.	O for Hamiltor	n County issues in		ODO ONSORINO AGENO
			State	OTH	0	0	0	539,000	
						• • • • • • • • • • • • • • • • • • •	Total:	\$53	9,000
16645	HAM Mt. Ada Inspection FY27-29	ms Hamilton	Mt. Adams Slope Stab	ility System		monitoring, a ms Slope Stal	nd maintenance obility System.		ODO ONSORINO AGENO
	1 12/-23			ОТН	0	n I	0	300 000	AGEN

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State OTH

0

0

300,000

\$300,000

0

Total:

	OHTO - KENTUCKY	- TIADTANA KE	GIONAL COUNCIL OF GOV	FUALIFIA			ON THE KOVEMENT P	NOGRAM	Sponsor
			Location		Description		ned costs		эрольо.
TIP ID	Facility	County	Fund Type		FY 24	FY 25	FY 26	FY 27	
.17237	HAM/WAR US 22 16.04/0.00 Ped	Hamilton	HAM US-22 at I-275 to 22 at Landen Dr) WAR US	buttons or adding side crossings A	ito pedestals fo		, SPO	ODOT ONSORING AGENC
			Safety	RW	27,000	0	0	0	
			State	RW	3,000	0	0	0	
			Safety	DD	34,497	0	0	0	
			State	DD	3,833	0	0	0	
			Labor	CO	0	12,000	0	0	
			Safety	CO	0	108,000	0	0	
			State	CO	0	12,000	0	0	
D.,							Total:	\$200),330
Preserv 100645	BUT US 127	Butler	BUT US 127: SLM 7.4	0 to 21 0	C Documents of the control of the co	a a portion of	UC 127 in Butler		ODOT
100043	7.48	butter			County		US 127 in Butler		ODOT ONSORING AGENC
			Labor	CO	0	230,226	0	0	
			Preservation	CO	0	4,604,520	0	0	
			State	CO	0	1,151,130	0	0	
							Total:	\$5,9	85,876
102544	HAM/BUT SR 128 10.75/0.00	Butler)	BUT-128 SLM 0.00-0.6 7.50/7.57-7.74/8.33-8 128 SLM 10.75-13.26				R 128 in Butler and	SPO	ODOT ONSORING 'AGENC
			Labor	CO	802,018	0	0	0	
			Local	CO	322,500	0	0	0	
			Other	CO	685,413	0	0	0	
			Preservation	CO	2,845,159	0	0	0	
			State	CO	186,204	0	0	0	
							Total:	\$4,8	41,294
102783	BUT SR 4 23.1	7 Butler	BUT US 4 23.17 SFN 0	900397	Great Miar	ni River by pat ning piers with	4-23.17 over the ching and (Fiber Reinforced	SPO	ODOT ONSORING AGENC
			Labor	CO	77,197	0	0	0	
			Preservation	CO	882,250	0	0	0	
			State	CO	220,563	0	0	0	
							Total:	\$1,1	80,010
105206	BUT SR 73 4.10) Butler	BUT US 73 SLM 4.10 to	0 14.66	Resurfacin	g portions of S	R 73 in Butler Count		ODOT ONSORING AGENC
			Labor	CO	0	0	86,240	0	
			Preservation	CO	0	0	1,724,792	0	
			State	CO	0	0	431,198	0	
							Total:	\$2,2	42,230
107580	BUT SR 4 24.0) Butler	BUT SR 4 from SLM 24 (Catlina Ct intersection miles north of Keister I	to 0.40	County fro		of SR 4 in Butler Idletown to the	SPO	ODOT ONSORING AGENC
			Labor	CO	66,575	0	0	0	AGLITO
			Preservation	CO	1,331,497	0	0	0	
			State	CO	332,874	0	0	0	
					,,,		Total:		30,946
	BUT SR 747 0.00	Butler	BUT SR 747: SLM 0 -	3.11	Surface tre Butler Cou		tion of SR 747 in		ODOT ONSORING AGENC
107602	0100								AGENC
107602	5.55 		Lahor	CO	n	n	45 242	Λ	
107602			Labor	CO	0	0	45,242 904 848	0	
107602			Labor Preservation State	CO CO	0 0	0 0 0	45,242 904,848 226,212	0 0	

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	OHIO - KENTUCKY	- INDIANA RE	GIONAL COUNCIL OF GOV	/ERNMEN	ITS FY24 - 27 T	RANSPORTATI	ON IMPROVEME	NT PROGRAM	1
			Location		Descriptio				Sponsor
TIP ID	Facility	County	Fund Type	Phase	FY 24	Program FY 25	med costs FY 26	FY 27	
107695	BUT SR 4 9.28	Butler	Along SR 4 from City of Corp Line to SR 63		on Resurfacii of SR 4 in ROAD sig USBR25.	ng and paveme Butler County	ent repair on a po Provide SHARE 4 to coincide wit BUT-4-1488R.	ortion THE SP	ODOT ONSORING AGENCY
			Labor	СО	1,640,430	0	0	0	
			Preservation	CO	16,399,573	0	0	0	
			State	CO	4,099,893	0	0	0	
							Total		,139,896
109654	BUT SR 177 2.12	Butler	BUT SR 177 SLM 2.12	to 8.89	County	ng a portion of	SR 177 in Butler		ODOT ONSORING AGENCY
			Labor		0	0	0	67,116	
			Preservation	CO	0	0	0	767,040	
			State	CO	0	0	0	191,760	
							Total	, .)25,916
110537	BUT SR 126 0.00	Butler	SR 126 SLM 0.00 to 7	.66		reatment placed tler County	d on a portion of		ODOT ONSORING AGENCY
			Federal		717,858	0	0	0	
			State	CO	179,465	0	0	0	
							Total		7,323
110543	BUT SR 744 0.44	Butler	BUT-744 SLM 0.44 to	9.82	Resurfacii County	ng a portion of	SR 744 in Butler		ODOT ONSORING AGENCY
			Labor	CO	0	0	0	49,371	
			Preservation	CO	0	0	0	987,416	
			State	CO	0	0	0	246,854	
110566	DUT CD 120	D. H	DUT 120 0020		D - L - L 1114-	.e. b.dd	Total		283,641
110566	BUT SR 128 0.29	Butler	BUT-128-0029		superstru		Dry Run to repla , abutment seats		ODOT ONSORING AGENCY
			Labor	CO	0	0	106,890	0	
			Preservation	CO	0	0	1,221,600	0	
			State	СО	0	0	305,400	0	
111200	DUT 100/177	5.11	DUT 100 0051 D	IT 477 04	060 B 1		Total		533,890
111398	BUT-122/177- 00.56/9.69	Butler	BUT-122-0054 and BU		1854347)	and BUT-177-	0969 (1860931)	SP	ODOT ONSORING AGENCY
			Labor		30,500	0	0	0	
			State	CO	305,000	0	0	0	
112554	BUT SR 122 0.00	Butler	BUT SR 122: SLM 0 -	6.13	Resurfacii County	ng a portion of	Total SR 122 in Butler		5,500 ODOT ONSORING AGENCY
			Labor	CO	0	0	0	60,494	
			Preservation	CO	0	0	0	1,209,880	
			State	CO	0	0	0	302,470	
							Total	\$1, 5	572,844
112976	BUT SR 4/129 9.30/2.30	Butler	BUT-4-0930		over Shaf portions o culvert Bl	fer Creek by re of the metal pip	ulvert BUT-4-093 pairing deteriora e. Repair bridge ver a tributary to	ted SP size	ODOT ONSORING AGENCY
			State	RW	30,000	0	0	0	
			Labor	CO	0	22,400	0	0	
			Preservation	CO	0	320,800	0	0	
			State	CO	0	80,200	0	0	
									3,400

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Sponsor			_		Description		Location			
	Y 27		med costs FY 26	Program FY 25	FY 24	Phase	Fund Type	County	Facility	TIP ID
ODOT	1 27		e culverts BUT-			Hase	BUT-122-0650R	Butler	BUT SR 122	12977
ONSORING AGENC	SP		ic Canal in Midd				B01 122 0030K	butter	0650R	112377
	0		0	0	50,000	ENV	State			
	0		82,000	0	0	CO	Labor			
	0		936,000	0	0	CO	Preservation			
	0		234,000	0	0	CO	State			
02,000	\$1,3		Tot							
ODOT ONSORING AGENC	SP		rts BUT-75-029 Various repairs 0.		75-0286, E		varies	Butler	BUT Culverts FY26	112997
	0		28,000	0	0	CO	Labor			
	0		250,000	0	0	CO	Preservation			
	0		30,000	0	0	CO	State			
3,000	\$308	tal:	Tot							
ODOT ONSORING AGENC	SP	er and	bridges in Butle		Project to Hamilton (ler and	Various bridges in Butl Hamilton County	Butler	BUT/HAM BP FY2025	113009
	0		0	106,300	0	CO	Labor			
	0		0	850,400	0	CO	Preservation			
	0		0	212,600	0	CO	State			
69,300	\$1,1	tal:	Tot							
ODOT ONSORING AGENC	SP	1248	mall culvert BU nvert PRE-732-1 BUT-126-0733	5613), pave in , and sockline	0776 (181		varies	Butler Y27	BUT/PRE CULVERTS FY2	114667
	0		30,000	0	0	RW	State			
	,500		0	0	0	CO	Labor			
	,000		0	0	0	CO	Preservation			
	,000		0	0	0	CO	State			
2,500	\$212		Tot		Chura un la		DUT 120 2 00 to 2 00	D. H	DUT CD 12C	116204
ODOT ONSORING AGENC		26. ore the	ankment and h along EB SR 12 slope and resto	the pavement of the stabilize the s	impacted t Project wil roadway.		BUT 126 2.88 to 2.96	Butler	BUT SR 126 2.92	116204
	0			175,000	0	CO	Labor			
	0		0	2,000,000	0	CO	Other			
	0		0	500,000	0	CO	State			
75,000	\$2,6		Tot	d	. District	b. DUT 7	Davidas TDD Comment	24 D. H	D00 CD EV202	116650
ODOT ONSORING AGENC	SP(ipie	repairs on mulu	ue pavement r	routes.	ly BU1-7.	Routes TBD. Current BUT-130	24 Butler	D08 SP FY2024	116659
	0		0	0	80,000	CO	Labor			
	0		0	0	1,600,000	CO	Preservation			
	0		0	0	400,000	CO	State			
80,000	\$2,0		Tot							
ODOT ONSORING AGENC	_	lges in		nty.	0 Butler Cou	SLM 23.	BUT IR 75; SLM 5.22, SLM 10.38, BUT SR 4;	AR Butler	BUT IR 75/VAF 5.22/VAR	117275
	0		0	0	320,000	ENV	Preservation			
	0		0	0	80,000	ENV	State			
	0		0	320,000	0	DD	Preservation			
	0		0	80,000	0	DD	State			
		■ /170		0	0	CO	Labor			
	,100		0							
	,000	5,333 1,067	0	0	0	CO	Major Programs State			

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			Location		Description				Sponsor
TIP ID	Facility	County	Fund Type	Phase	FY 24	Program FY 25	med costs FY 26	FY 27	
98569	BUT SR 503 0.00	Butler	BUT SR 503: SLM 0-	Į.	Resurfacing County		SR 503 in Butler	SF	ODOT
			Labor	CO	0	0	52,478	0	AGENC
			Preservation	CO	0	0	1,049,576	0	
			State	CO	0	0	262,394	0	
					•		Total:	\$1,3	364,448
100658	CLE SR 48 0.0	0 Clermont	CLE-48 SLM 0-5.22		CountyWorl section Milll line on Sout	k treatment o brook Ln & N	R 48 in Clermont on the SLM 1.38-4 orth 300 ft: Shift -48 to the South t 2-	edge	ODOT PONSORING AGENCY
			Labor	CO	0	0	0	71,454	
			Preservation	CO	0	0		1,429,088	
			State	CO	0	0	0	357,272	
100806	CLE/CLI BS	Clermont	Various		Bridge coali	ng project to	Total: seal mainline brid		3 57,814 ODOT
100000	FY2024	Clermont	various				I-73 and CLE-32		ODOT ONSORING AGENCY
			Labor	CO	51,126	0	0	0	
			Preservation	CO	426,815	0	0	0	
			State	СО	84,449	0	0	0	2 200
102753	CLE IR 275 0.	13 Clarmont	CLE IR 275 0043 - SFI	1120535	2 Poplace the	dock hoarir	Total: ngs, and paint of	\$56	2,390 ODOT
102,00	GEE IIV 273 01	is definione	SEE IN 273 00 15 S.T.	. 13033	bridge CLE- Miamiville R under the P	275-0043 the Road over I-2	at carries Branch I 75 ; Design will b roject. ELLIS sch	e	PONSORING AGENCY
			Labor	CO	0	152,740	0	0	
			Preservation	CO	0	1,963,800	0	0	
			State	CO	0	218,200	0	0	
100771	CLE CD 40/42	2 61 1	CLE CD 40/422 C C2/4	7.76.65	N 5 1 122 1	D.I. CIE	Total:		334,740
102771	CLE SR 48/13: 6.62/17.76	2 Clermont	CLE SR 48/132 6.62/1 1300709 & 1302981		SR 48 over concrete ov modified as	O'Bannon Cr erlay and ins		s SF State	ODOT PONSORING AGENCY
			Labor	CO	0	0	110,460	0	
			Preservation	CO	0	0	1,262,400	0	
			State	СО	0	0	315,600 Total:	0	588,460
107927	CLE Culverts FY25	Clermont	CLE-52, CLE-743 and	CLE-756	CLE-756-00 CLE-743-01 CLE-756-08	56, CLE-743 49, and CLE-	llverts: CLE-52-10 -0532, CLE-743-0: -743-0139. Sockli 756-0068. Replace	00; 158, SF ne	ODOT PONSORING AGENCY
			Labor	CO	0	62,400	0	0	
			Preservation	CO	0	499,200	0	0	
			State	CO	0	124,800	0	0	
100707	0.5.05.05.5	1.0-	OLE 22 CLA 2 24 12 1	70	C (:	-t	Total:		6,400
109702	CLE SR 32 7.7	1 Clermont	CLE-32: SLM 7.71-13.	/U	Clermont Co		portion of SR 32 ii		ODOT ONSORING AGENCY

CO

CO

CO

Preservation

Report Date

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0

0

283,144

5,662,888

1,415,722

\$7,361,754

0

0

Total:

L		III IIII NE	GIONAL COUNCIL OF GOV Location		Description				Sponsor
					<u> </u>	Program	med costs		-
TIP ID	Facility	County	Fund Type		FY 24	FY 25	FY 26	FY 27	7
109736	HAM/CLE 4.58/0.00	SR 32 Clermont	CLE SR 32: SLM 0 - 2. SR 32: SLM 4.58-7.48		Resurfacing Clermont Co		SR 32 in Hamilt		ODOT PONSORING: AGENC
			Labor	CO	0	0	0	60,662]
			Preservation	CO	0	0	0	1,213,240	
			State	CO	0	0	0	303,310	
							Tota	ni: \$1,	,577,212
110046	CLE SR 1	25 0.00 Clermont	CLE SR 125: SLM 0 - !	5.33	Resurfacing County	a portion of	SR 125 in Clern		ODOT PONSORING AGENCY
			Labor	CO	0	0	0	130,672	
			Preservation	CO	0	0	0	2,613,448	
			State	CO	0	0	0	653,362	
							Tota		,397,482
110076	CLE CLI Culverts I	Clermont FY24	varies in Clermont and County	Clinton	invert CLI-1	.34-0856, CLI	t CLE-50-0667 I -68-0859, and (E-133-0770, CL	CLE-32- S	ODOT PONSORING AGENCY
			Labor	CO	43,988	0	0	0	
			Preservation	CO	351,898	0	0	0	
			State	CO	87,975	0	0	0	
							Tota	ıl: \$4	83,861
110090	CLE HAM Culverts F		varies		125-0109, a 0200, CLE-! Sockline CL	and HAM-32-0 50-1003, and E-222-2906,	04, CLE-48-029 0673; replace (CLE-52-1051. CLE-749-0323,	CLE-48- S	ODOT PONSORING AGENC
	Г		1 = 1	60	CLE-125-04		0.	0	7
	_		Labor	CO	69,314	0	0	0	-
	-		Preservation	CO	554,513	0	0	0	
	L		State	CO	138,628	U	∪		J
110494	CLE SR 2	32 0.00 Clermont	CLE-232: SLM 0-11.46		Resurfacing County	a portion of	SR 232 in Clern	nont	62,455 ODOT PONSORING
	Г		Labor	СО	0	0	131,608	0	AGENCY
	-		Preservation	CO	0	0	807,064	0	4
	-		State	CO	0	0	2,483,136	0	-
	L		State	CO	<u> </u>	v	Tota		」 ,421,808
110531	CLE US 5	0 7.68 Clermont	CLE-50: SLM 7.68-11.	49	Resurfacing County	a portion of	US 50 in Clermo	ont	ODOT SPONSORING AGENC
			Labor	CO	61,983	0	0	0]
			Preservation	CO	1,239,672	0	0	0	1
			State	CO	309,918	0	0	0	
	_						Tota	nl: \$1,	,611,573
110682	CLE SR 1	33 8.05 Clermont	CLE-133-0805 - SFN 1	303155		nat carries SR	33-0805, a two 133 over a trib		ODOT PONSORING: AGENC
			Labor	CO	0	0	83,000	0	
			Preservation	CO	0	0	664,000	0	
			State	CO	0	0	166,000	0	
							Tota		13,000
112985	CLE US 5 L/R	2 1.59 Clermont	CLE US 52 1.59 L/R		Tenmile Cre	eek by replaci to semi-integ	0159L/R bridgesing the decks, ral, and painting	S	ODOT PONSORING AGENCY
			Labor	CO	0	0	173,040	0]
			Preservation	CO	0	0	1,977,600	0]
			State	CO	0	0	494,400	0	
	<u>-</u>						Tota		_

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Sponso					escription		tion	Loca				
			ned costs									
	Y 27		FY 26	FY 25	FY 24	ase	Fund Type		County	1	Facility	TIP ID
odc Onsorin Agen	SP	-222- eplace	t for CLE-32-059 0325, and CLE-2 E-222-1183; Re Replace and ext 1.	90, CLE-275- ce culvert CL	CLE-275-00 1386; Repla neadwalls (varies	Clermont	Culverts	CLE Cu FY26	113002
	0		0	30,000	0	RW	State					
	0		32,300	0	0	00	Labor					
	0		276,400	0	0	00	Preservation					
	0		46,600	0	0	00	State					
5,300 ODC ONSORIN AGEN	SP	hich	Tota R 132 12.64 wh bone Creek by ngs, and paintin	32 over Back e deck, beari eel.	carries SR 1 eplacing th structural s		132 12.64	CLE SR	Clermont		CLE SR 12.64	113005
	0		72,200	0	0	00	Labor					
	0		577,600	0	0	00	Preservation					
	0		144,400	0	0	00	State					
1,200	\$794		Tota									
ODC ONSORIN AGEN	SP	ster	E-232-0180 which outary of Colcas duit and replacin	32 over a tril ning the con all.	carries SR 2		2-0180	CLE-23	30 Clermont	SR 232 1.8	CLE SR	113605
	0		0	35,000	0	00	Labor					
	0		0	350,000	0	00	State					
5,000	\$38!		Tota									
ODC ONSORIN AGEN	SP	ont	US 52 in Clermo	a portion of	Resurfacing County	4	52 SLM: 0 to 1	CLE US) Clermont	JS 52 0.00	CLE US	114541
	0		722,832	0	0	00	Labor					
	0		14,456,632	0	0	00	Preservation					
	0		3,614,158	0	0	0	State					
793,622	\$18,	al:	Tota							-		
ODC ONSORIN AGEN	SP		l culverts CLE-2 R-71-0804 Il culvert CLE-1:	314) and WA Replace sma	1753 (1883			varies	Clermont	WAR erts FY27	CLE/WA Culvert	114672
	0		30,000	0	0	RW	State					
	200		0	0	0	00	Labor					
		155,	0	0	0	00	Preservation					
	800		0	0	0	00	State					
0,200	\$230		Tota									
ODC ONSORIN AGEN	SP		perstructure of carries US 50 o	50-15.89 tha			50 15.89	CLE US	Clermont		CLE US 15.89	114678
	0		0	120,000	0	NV	Preservation					
	0		0	30,000	0	NV	State					
0,000	\$150	al:	Tota						·			
ODC ONSORIN AGEN	SP	SR 133	ert that carries S		Replace Bri over Locust		133 34.79	CLE SR	Clermont		CLE SR 34.79	114679
	0		0	120,000	0	NV	Preservation					
	0		0	30,000	0	NV	State					
	٠,											
0,000		al:	Tota									116569
D,000 ODC ONSORIN AGEN	\$150	FN er SR ng, and	Total LE-32-1214 (SF Half Acre Rd ove raising, paintin rehabilitation ite	hich carries I ing the deck	1300431) v 32 by repla		32: SLM 12.14	CLE SR	4 Clermont	SR 32 12.1	CLE SR	110303
ODC ONSORIN	\$150	FN er SR ng, and	LE-32-1214 (SF lalf Acre Rd ove raising, paintin	hich carries I ing the deck	1300431) v 32 by repla	NV	32: SLM 12.14 Preservation	CLE SR	4 Clermont	SR 32 12.1	CLE SR	110303
ODC ONSORIN	\$15 (FN er SR ng, and	LE-32-1214 (SF Half Acre Rd ove raising, paintin rehabilitation it	nich carries I ing the deck other related	1300431) v 32 by repla performing	NV NV		CLE SR	4 Clermont	SR 32 12.1	CLE SR	110309

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			GIONAL COUNCIL OF GOV Location		Description		<u> </u>		Sponsor
					Description		med costs		-
TIP ID	Facility	County	Fund Type	Phase	FY 24	FY 25	FY 26	FY 27	
25352	CLE/HAM SR 126 2.11/21.86	Clermont	FROM 4.14 MILES EAS TO 4.24 EAST OF US I LMR AT COUNTY LINE	22, OVER	R AND HAM-1 3105261. E	.26-2186, SFN BRIDGES CAR	NOS. CLE-126-0211 NS: 1306146 AND RY SR 126 OVER	SPO	ODOT ONSORING AGENCY
	-		Labor	СО	THE LITTLI		200 490	0.1	
			Preservation	CO	0	0	200,480	0	
			State	CO	0	0	2,291,200 572,800	0	
			State	CO	Ů,	U	772,000 Total:		64,480
112980	CLE/CLI BP VAR 2024	Clinton	CLI-73-0228, CLI-71-0407, CLI-134-1107, 00263		SR 73 over steel, patch	I-71 by paint ing the super e vandal prot		es SP(ODOT ONSORING AGENCY
			Labor	CO	210,560	0	0	0	
			Preservation	CO	2,471,500	0	0	0	
			State	CO	536,500	0	0	0	
							Total:	\$3,2	18,560
110574	D08 Culverts FY24	District8	various culverts throug District 8	ghout	To repair ar District 8	nd replace cul	verts throughout	ENG	DISTRICT 8 INEERING - YDRAULICS
			Federal	CO	856,000	0	0	0	
			State	CO	214,000	0	0	0	
							Total:	\$1,0	70,000
112587	D08 PCS FY2026	District8	TBD		District wide	e crack sealin	g in FY2026	SPO	ODOT ONSORING AGENCY
			Labor	CO	0	0	35,000	0	
			Preservation	CO	0	0	400,000	0	
			State	CO	0	0	100,000	0	
							Total:	\$53!	5,000
112773	D08-TSG SIGNALS W R/W	District8 /	Various locations in Da	3	FY2026 Dist requiring R/		nal Replacement	SPO	ODOT ONSORING AGENCY
			Preservation	RW	0	500,000	0	0	
			Preservation	ENV	200,000	0	0	0	
			Preservation		40,000	0	0	0	
			Labor	CO	0	0	105,000	0	
			Preservation	CO	0	0	1,500,000	0	
							Total:	\$2,3	45,000
112971	D08 Bridge Maint FY24	District8	None Specified		None Specif	fied		SPO	ODOT ONSORING AGENCY
			Labor	СО	75,000	0	0	0	
			State	CO	750,000	0	0	0	
							Total:		5,000
113004	D08 Bridge Underwater Insp FY25	District8	Varies- Several bridge Miami, Little Miami an Whitewater Rivers	d	waterways t require und	that have pie erwater dive	·		ISTRICT 8- BRIDGES
			State	OTH	0	350,000	0	0	
							Total:		0,000
113006	D08 Bridge Maintenance FY2026	District8	Various locations in Da	3	maintenanc		ect to perform minor irs. Locations will be		ODOT ONSORING AGENCY
			State	ENV	250,000	0	0	0	
					0	0	140,000	0	
			Labor	CO	0	0	140,000	0	
			Labor Preservation	CO	0	0	1,800,000	0	

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Total:

\$2,390,000

			Location		Description		_		Sponsor
TIP ID	Facility	County	Fund Type	Phase	FY 24	Program FY 25	med costs FY 26	FY 27	
114670	BUT PRE State Contract FY27		varies		(1836506)	mall culverts P), BUT-130-020	RE-725-0488 05 (1801208), and		ODOT PONSORING
			State	CO	BUT-126-0	0474 (1885258 0	3). 0 1	89,000	AGENC'
			State	CO	U	U			,000
116991	D08 PCS FY2027	District8	TBD		District wi	de crack sealir			ODOT PONSORING AGENC
			Labor	CO	0	0	0	35,000	AGENC
			Preservation	CO	0	0	0	400,000	
			State	CO	0	0	0	100,000	
							Total:	\$53	5,000
98549	D08 GCS FY2024	District8	routes to be determin	ed	General Sy		ng project on the 024. Routes to be 10 lane miles)	SF	ODOT PONSORING AGENC
			State	CO	260,000	0	0	0	
	-						Total:	\$26	0,000
100804	HAM BS FY202	5 Hamilton	Various Bridges on IR Hamilton County	71 in		aling Project to Hamilton Cou	seal mainline bric nty.		ODOT PONSORING AGENC
			Labor	CO	0	80,640	0	0	
			Preservation	CO	0	1,036,800	0	0	
			State	CO	0	115,200	0	0	
							Total:		232,640
101313	HAM IR 74/IR 275 0.00/0.00	Hamilton	HAM IR 74: SLM 0 - 3 275: SLM 0 - 3.97	3.54 and		eatment portion ilton County.	ons of IR 74 and IF		ODO ONSORINO AGENO
			Labor	CO	0	319,353	0	0	
			Preservation	CO	0	7,185,438	0	0	
			State	CO	0	798,382	0	0	
102749	HAM US 127 11.88	Hamilton	HAM US 127 11.88 - 9	SFN 3111	over Tribu patching, reconstruc	tary to West F Tuck-pointing,	Total: Culvert HAM-127- Fork Mill Creek by epoxy injection, a ted portions of the	1188 SF ind	ODO ONSORING AGENC
			Labor	CO	0	44,380	0	0	
			Preservation	CO	0	507,200	0	0	
			State	CO	0	126,800	0	0	
00700		4 11 11		2106622	0 0 1		Total:		8,380
102790	HAM IR 71 1.8	I Hamilton	HAM IR 71 1.81 SFNs 3100774		71 and I-4 US22. Reh 22-0111 tl ADA comp	71 that spans habilitate the p hat spans over bliant ramp fro		O SF IAM- new	ODO PONSORINO AGENO
			State	RW	30,000	0	0	0	
			Labor	CO	0	0	279,440	0	
			Preservation	CO	0	0	3,464,340	0	
			State	CO	0	0	517,660 Total:	0 \$4.7	291,440
105204	HAM SR 126 11.30	Hamilton	HAM SR 126: SLM 11	.30-19.32		ng a portion of Hamilton Cou	SR 126 (Cross		ODO ONSORINO AGENO
			Labor	CO	0	100,000	0	0	
			Preservation	CO	0	2,000,000	0	0	

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\$2,600,000

Total:

			Location		Description				Sponsor ODOT
TIP ID	Facility	County	Fund Type	Phase	FY 24	Program FY 25	med costs FY 26	EV 2	7
105217	HAM US 50 33.70	Hamilton	HAM US 50 33.70 - SF		8 Rehabiltate over a tribu tuck pointin	bridge size contary to the Lings the mortar,	ulvert HAM-50- ttle Miami Rive , constructing a ng connecting	-3370 er by	SPONSORING
			Labor	CO	0	40,460	0	0	
			Local	CO	0	100,000	0	0	
			Preservation	CO	0	382,400	0		-
			State	CO	0	95,600	0		
105220	HAM IR 71 5.0	95 Hamilton	HAM IR 71 5.05 - SFN	3114600	0505 Bridge 71. The reh	e that carries abilitation wil teel, patching	Tot ne bridge the H Woodburn Ave Il include painti the substructi	HAM-71- e over I-	ODOT
			Labor	CO	0	0	72,730	0	
			Preservation	CO	0	0	935,100		_
			State	CO	0	0	103,900		
							Tot		
105503	D08-SIGNS- FY2023	Hamilton	Various routes in Ham	ilton Co		Sign Replacei ermont Count	ment on I-275 ty Line.		
			Labor	CO	139,523	0	0	0	
			Preservation	CO	1,993,190	0	0		
							Tot	· ·	
110008	HAM SR 126 6.78	Hamilton	HAM SR 126: SLM 6.7	'8 - 11.30	Microsurfac County	ing a portion	of SR 126 in H		ODOT SPONSORING AGENCY
			Labor	CO	0	0	0	81,411	
			Preservation	CO	0	0	0	1,628,216	-
			State	CO	0	0	0	407,054	
110102	LIAM IDOZE	11 91				11444 275 42	Tot		
110103	HAM IR275 Culverts FY25	Hamilton	varies		HAM-275-2 3710, HAM- 3117.Sockli	967, HAM-27! -275-3862, Cl ne HAM-275-		275- S CLE-133-	SPONSORING AGENCY
			Labor	CO	0	78,600	0	0	
			Preservation	CO	0	707,400	0	0	_
			State	CO	U	78,600	0 To t	0	_ 864,600
110110	HAM IR 71 2.26/2.94/3.44	Hamilton 1	HAM-71-3.34 - SFN 31	14325	Elsionre Pla	ce over I-71	1-71-0226 that by painting, re protection fen	carries place	ODOT SPONSORING AGENCY
					and reconst Rehabilitate	tructing the be HAM-71-029	94 that		7
			Labor	СО	and reconst Rehabilitate 0	tructing the b HAM-71-029 263,270	94 that 0	0	⊣
			Preservation	CO	and reconst Rehabilitate 0 0	tructing the be HAM-71-029 263,270 3,384,900	94 that 0 0	0	
					and reconst Rehabilitate 0	tructing the b HAM-71-029 263,270	04 that 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	
110174	HAM IR74 14.	20 Hamilton	Preservation	CO CO	and reconst Rehabilitate 0 0 0 0 This slide is 74 within a North Bend	tructing the beat HAM-71-029 263,270 3,384,900 376,100 stocated along fill section jugar Rd exit ramp	04 that 0 0 0 0 0 Tot	0 0 7 7 84 sed fil 8 sed fill, in	
110174	HAM IR74 14.	20 Hamilton	Preservation State	CO CO	and reconst Rehabilitate 0 0 0 0 This slide is 74 within a North Bend combination	tructing the beat HAM-71-029 263,270 3,384,900 376,100 stocated along fill section jugar Rd exit ramp	14 that 0 0 Tot g the south sid st prior to the 0. Over saturate	0 0 7 7 84 sed fil 8 sed fill, in	ODOT SPONSORING AGENCY
110174	HAM IR74 14	20 Hamilton	Preservation State HAM-IR74-14.20 (Nort	CO CO	and reconst Rehabilitate 0 0 0 0 This slide is 74 within a North Bend combinatior slope,	tructing the beat HAM-71-029 263,270 3,384,900 376,100 s located along fill section just Rd exit ramp with a strea	14 that 0 0 Tot g the south sid st prior to the o. Over saturate m at the toe o	al: \$4 le of IR EB I-74 ed fill, in f the	ODOT ODOT SPONSORING AGENCY
110174	HAM IR74 14.	20 Hamilton	Preservation State HAM-IR74-14.20 (Nort	CO CO ch Bend R	and reconst Rehabilitate 0 0 0 0 d.) This slide is 74 within a North Bend combination slope, 76,000	tructing the beat HAM-71-029 263,270 3,384,900 376,100 s located along fill section just Rd exit ramph with a streat	14 that 0 0 Tot g the south sid st prior to the b. Over saturate m at the toe o	al: \$4 le of IR EB I-74 ed fill, in f the	ODOT ODOT SPONSORING AGENCY
110174	HAM IR74 14.	20 Hamilton	Preservation State HAM-IR74-14.20 (Nort Emergency Labor	CO CO Ch Bend R DD CO	and reconst Rehabilitate 0 0 0 0 This slide is 74 within a North Bend combinator slope, 76,000 150,000	tructing the beat HAM-71-029 263,270 3,384,900 376,100 s located along fill section just Rd exit ramph with a strea	94 that 0 0 Tot g the south sid st prior to the b. Over saturate m at the toe o 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ODOT ODOT SPONSORING AGENCY

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			GIONAL COUNCIL OF GOV Location		Description				Sponsor
				10	<u> </u>	Program	med costs		1
TIP ID	Facility	County	Fund Type	u u	FY 24	FY 25		FY 27	
110539	HAM IR 74 7.0)5 Hamilton	HAM-74 SLM 7.05 to 1	1.16			I-74 in Hamilton	- (ODOT
							bridge work such a joint repairs, and	5 SI	PONSORING AGENC
						fatigue cracks.	joine repairs, and		, to Little
			Labor	CO	0	0	365,042	0	
			Preservation	CO	0	0	7,588,395	0	
			State	CO	0	0	843,155	0	
							Total:	\$8,	796,592
110563	HAM IR 74	Hamilton	HAM-74-13.34 - SFN 3	108678			1335 (Race Road o		ODOT
	13.35						cessary. ELLIS	SI	PONSORING
			State	RW	104,000	natches compa 0	anion PID 102753 0	0	AGENCY
			Labor	CO	0	241,920	0	0	
	<u> </u>		Preservation	CO	0	3,110,400	0	0	
	<u> </u>		State	CO	0	345,600	0	0	
			State	CO	U	3+3,000	 Total:		801,920
110564	HAM IR 275	Hamilton	HAM-275-34.18		Dobabilitat	to Bridge HAM.	-275-3418 (Hopewe		ODOT
110304	34.18	Hamilton	11AM-275-54.10				ing the wingwalls,		PONSORING
							nd adding a sidewal	k.	AGENC
			Labor	CO	87,430	0	0	0	
			Preservation	CO	1,124,100	0	0	0	
			State	CO	124,900	0	0	0	
							Total:	\$1 ,	336,430
110570	HAM US 50 29.00	Hamilton	HAM-50: SLM 29.00-3 SLM 34.14-35.73	30.22 and	2 railroads	s, Duck Creek,	-50-2910 (US 50 ov and Red Bank Rd, : Ind replacing the		ODOT PONSORING AGENC
					existing de concrete c		composite, reinfor	ced	
			Labor	CO	792,850	0	0	0	
			Preservation	CO	9,061,144	320,000	0	0	
			State	CO	2,265,286	80,000	0	0	
							Total:		2,519,280
110633	HAM Inverts FY2025	Hamilton	Varies- Multiple Location throughout the District		by paving 2955 US 5	the invert with 0 over a tribut	g bridge size culver n concrete: HAM-50 ary to Dick Creek in	- SI n	ODOT PONSORING AGENCY
					•	•	-75 over a trib to M	ill	
			Labor	CO	Creek); H/ 0	102,200	0	0	
			Local	CO	0	60,000	0	0	
	<u> </u>		Preservation	CO	0	1,320,100	0	0	
	<u> </u>		State	CO	0	171,900	0	0	
	<u> </u>		State	CO	U	171,900			654,200
112353	D08 PO FY202	4 Hamilton	Hamilton County		Dietrict 8 I	On for Hamilton	n County issues in I		ODOT
112555	(Hamilton Co.)				2024.		<u> </u>	SI	PONSORING AGENCY
			State	OTH	539,000	0	0	0	
							Total:		39,000
112978	HAM/WAR I-7 13.50/19.29/3 8		HAM/WAR I-71 13.51/	19.29/3.	HAM-71-1 paved inve	359 and WAR- ert to the sprin	bridge size culverts 71-0358E. Extend t gline of the HAM-7 with reinforced	he SI	ODOT PONSORING AGENCY

Total: \$938,000

0

0

0

0

0

0

0

0

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CO

СО

CO

CO

Labor

Local

State

Preservation

concrete. Pave the invert

0

0

0

0

72,000

112,000

678,600

75,400

Sponsor	PRUGKAN	HEROVEMENT PR	u13FUK IAIIUN	Description	LRIVITEIN	GIONAL COUNCIL OF GOV Location	IOCKI - TADTANA KE	OUTO - KENIO	
ODOT SPONSORING AGENCY 0 0 0 0 0 S3,222,500 ODOT SPONSORING AGENCY 0 0 0		costs	Programme	<u> </u>	11				
	FY 27		FY 25	FY 24	Phase	Fund Type	County	Facility	TIP ID
	on SF	427 which carries ng the expansion ubstructure, nd improving the	er I-71 by repla ig the deck and structural steel	Blair Ave ov joints, sealir		HAM IR 71 4.27	71 4.27 Hamilton	HAM IR 71	112983
	0	0	220,500	0	CO	Labor			
	0	0	2,701,800	0	CO	Preservation			
	0	0	300,200	0	CO	State			
	\$3,2	Total:							
	-	1426	HAM-27-1660, '02, and HAM-7	HAM-126-07		varies	verts Hamilton	HAM Culve FY 26	112987
	0	29,000	0	0	CO	Labor			
	0	232,000	0	0	CO	Preservation			
		58,000	0	0	CO	State			
,000		Total:							
ODOT ONSORING AGENC	SF -71-	HAM-71-0603 -71, and HAM-71	the HAM-71-05 ble Ave over I-7 s Dana Ave ove carries Smith E the joints, Va	carries Trim which carrie 0675 which	6.75	HAM IR 71 5.51/6.03/		HAM IR 71 5.51/6.03/	112988
	0	141,440	0	0	ENV	Labor			
	296,660	0 296	0	0	CO	Labor			
	814,200	0 3,814	0	0	CO	Preservation			
	423,800	0 423	0	0	CO	State			
76,100		Total:							
ODOT ONSORING AGENC			e Paint several and Reading. I westbound side	in Cincinnat		HAM IR 126	126 Hamilton	HAM SR 12 VAR	112991
	0	263,200	0	0	CO	Labor			
	0	008,000	0	0	CO	Preservation			
	0	752,000	0	0	CO	State			
23,200	\$4,0	Total:							
ODOT ONSORING AGENC		nd ramps of the	enue/Rybolt Rd	channel opp Harrison Av Repair of th		HAM IR 74 11.25	74 Hamilton	HAM IR 74 11.25	113464
	0	0	0	59,116	CO	Labor			
	0	0	0	760,068	CO	Preservation			
	0	0	0	84,452	CO	State			
3,636		Total:			24.65		275 11 11		111507
ODOT ONSORING AGENC		275 in Hamilton	on a portion or	County	21.65	HAM-275 SLM 16.12 to	275 Hamilton	HAM IR 27 16.12	114507
	0	119,840	0	0	CO	Labor			
	0	146,400		0	CO	Preservation			
	0	049,600	0	0	CO	State			
915,840	\$10	Total:							
	CF		pairs a portion of d Clermont Cou			HAM-275 SLM 37.51 - CLE-275 SLM 11.02-13		HAM/CLE I 275 37.51/	114512
ODOT ONSORING AGENC									
ONSORING	233,015	0 233	0	0	CO	Labor			
ONSORING		0 233 0 5,242	0 0	0 0	CO CO	Labor Preservation State		E	

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			Location		Description				Sponsor
TIP ID	Facility	County	Fund Type	Phase	FY 24	Programme FY 25	ed costs FY 26	FY 27	
114650	HAM IR 74 8.38/9.11	Hamilton	HAM-74-0838L/R - HAI	u de la companya de	74 over Gre HAM-74-09	eat Miami River	and repair steel for es WB I-74 over		ODOT ONSORING AGENCY
			Labor	CO	0	205,590	0	0	
			Preservation	CO	0	2,643,300	0	0	
			State	CO	0	293,700	0	0	
							Total:	\$3,1	.42,590
114651	HAM SR 562 2.27	Hamilton	HAM SR 562 2.27			replace and raise carries Wesley R	e bridge HAM-562- d over SR562.	SP	ODOT ONSORING AGENCY
			Preservation	ENV	200,000	0	0	0	
			State	ENV	50,000	0	0	0	
			Preservation	DD	0	60,000	0	0	
			State	DD	0	15,000	0	0	
							Total:	\$32	5,000
114659	HAM IR 275 0.34/3.12/34.84	Hamilton	HAM IR 275 0.34/3.12	/3.84	US 50 and Whitewater Loveland M	railroad, HAM-2 r River and HAM	AM-275-0034 over 75-0312L/R over -275-3484L/R over a Railroad by drilling		ODOT ONSORING AGENCY
			Labor	CO	0	0		3,180	
			Preservation	CO	0	0	0 2,22	6,600	
			State	CO	0	0		7,400	
							Total:	\$2,6	47,180
114660	HAM Inverts FY2027	Hamilton	HAM-747-0195		and perforr	m other related	oridge size culverts repairs Including 581, & HAM-275-	SP	ODOT ONSORING AGENCY
			Labor	CO	0	0	0 7	0,000	
			Preservation	CO	0	0	0 80	0,000	
			State	CO	0	0	0 20	0,000	
							Total:	\$1,0	70,000
114662	HAM US 50 2.08/11.16	Hamilton	HAM US 50 2.08/11.16	5	carries US ! repairing a	50 over the Whi deep scour hole ment. Also repa	M-50-0208 that tewater River by e in the river in fron ir bridge HAM-50-		ODOT ONSORING AGENCY
			Labor	CO	0	0	0 6	0,000	
			Preservation	CO	0	0	0 48	0,000	
			State	CO	0	0	0 12	0,000	
					-		Total:	\$66	0,000
114663	HAM US 50 22.18/23.16	Hamilton	HAM US 50 23.16		the Mt Ada HAM-50-22	ms area in Cinci 18 that carries	es on US 50 below nnati. Repair bridge a widened portion o g from a retaining		ODOT ONSORING AGENCY

60,000 ENV Preservation 15,000 0 ENV 0 State 0 104,300 Labor CO 0 0 CO 0 1,192,000 Preservation 0 State CO 0 0 298,000

Labor

ENV

wall and roadway. W

0

0

0

Total: \$1,805,837

136,537

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	OHIO - KENTUCKY	/ - INDIANA RE	GIONAL COUNCIL OF GOV	ERNMEN			ON IMPROVEM	ENT PROGRAM	Sponsor
			Location		Description		ned costs		·
TIP ID	Facility	County	Fund Type	Phase	FY 24	FY 25	FY 26	FY 27	
114666	HAM IR 275 13.54S	Hamilton	HAM IR 275 13.54S		carries Sprir Reagan Hig	ndale Rd over hway by repla	IAM-275-13545 the ramps to acing the deck oximately 1 fo	Ronald SP0 and	ODOT ONSORING AGENC
			Preservation	RW	0	0	36,000	0	
			State	RW	0	0	29,000	0	
			Preservation	ENV	157,500	0	0	0	
			State	ENV	17,500	0	0	0	
			Preservation	DD	0	0	90,000	0	
			State	DD	0	0	10,000	0	
			Labor	CO	0	0	0	187,530	
			Preservation	CO	0	0	0	2,411,100	
			State	CO	0	0	0	267,900	
	<u></u>			'	-		Tot	al: \$3,2	06,530
114671	HAM 71/42 2.33/2.35	Hamilton	HAM 71/42 2.33/2.35		bridge HAM US 42 to NE	-71-0233 that 3 I-71 over I-7 th carries US 4	aring surface of t carries a ram 71 and bridge 12 Northbound	p from SP0 HAM-42-	ODOT ONSORING AGENC
			Labor	CO	0	0	0	127,120	
			Preservation	CO	0	0	0	1,634,400	
			State	CO	0	0	0	181,600	
						-	Tot	al: \$1,9	43,120
114673	HAM Culverts FY27	Hamilton	varies		HAM-74-042 (1835935), 1591 (1880)	29 (1876660) HAM-71-1983 384), HAM-74	t for small cul , HAM-74-1548 3 (1880387), F I-0630 (18822 9828). Socklir	3 SP0 IAM-74- 33),	ODOT ONSORING AGENC
			State	RW	0	0	30,000	0	
			Labor	CO	0	0	0	62,500	
			Preservation	CO	0	0	0	555,900	
			State	CO	0	0	0	69,100	
							Tot	al: \$717	7,500
114780	HAM IR 71 3.3	32 Hamilton	HAM IR 71 3.32		HAM-71-033		ck and Paint B ies William Ho incinnati.		ODOT ONSORING AGENC
			Labor	ENV	0	0	0	141,440	
			Preservation	ENV	112,500	0	0	0	
			State	ENV	12,500	0	0	0	
			Labor	DD	,	0	0	24,960	
			Б !!	DD	0	45,000	0	, 0	
			Preservation						
			Preservation State	DD	0	5,000	0	0	
			Preservation State	DD	0	5,000	*		1.400
114857	HAM-27-10.20	Hamilton			- 1		Tot improve the e	al: \$34	1,400 ODOT ONSORING AGENC
114857	HAM-27-10.20	Hamilton	State		Repair curb		Tot improve the e	al: \$34: xisting	ODOT ONSORING
114857	HAM-27-10.20	Hamilton	State HAM-27 SLM 10.20 to Labor	11.53	Repair curb drainage.	& gutter and	Tot improve the e	al: \$34: xisting SP0	ODOT ONSORING
114857	HAM-27-10.20	Hamilton	State HAM-27 SLM 10.20 to	11.53 CO	Repair curb drainage.	& gutter and	Tot improve the e	al: \$34: xisting	ODOT

 State
 CO
 0
 320,000
 0
 0

 Total: \$1,760,000

0

0

Slide repair on two locations on US 52 in

Hamilton County along the Ohio River

160,000

1,280,000

0

0

ODOT SPONSORING

0

0

AGENCY

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CO

CO

HAM US 52: SLM 36.85 - 37.65

Labor

Other

116046

HAM US 52

36.85

Hamilton

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40,000

\$500,000

0

Total:

0

State

DD

0

			Location		Description				Sponsor
					Description	Programi	ned costs		•
TIP ID	Facility	County	Fund Type	Phase	FY 24	FY 25	FY 26	FY 27	
77925	HAM SR 32 0.44/1.44/5.75	Hamilton	HAM-32-(0012-0016); (0125-0129); HAM-32- 0146); HAM-125-(016; HAM-32-(0573-0577)	(0142-	carrying SR over Easter 0127, SFN	R 32: HAM-32- rn Ave and a F	the following bridges 32-0014, SFN 3102068 a Railroad; HAM-32- ver the Little Miami River HAM-32- 0 393,260 0 0 4,494,400 0 0 1,123,600 0 Total: \$6,011,260 A HAM US 42 from the the Sharonville Corp. line. Total: \$325,002 a portion of US 27 in Total: \$325,002 a portion of US 27 in Total: \$3,673,059 Total: \$8,673,059 Total: \$8,673,059 Total: \$8,673,059 AGEN SPONSORIN AGEN SPONSORIN AGEN SPONSORIN AGEN Total: \$3,673,059 Total: \$8,673,059 Total: \$8,673,059 Total: \$8,673,059 Total: \$1,8890,835 Total: \$1,8890,835 Total: \$1,8890,835 Total: \$1,890,835 Total: \$1,800,835 Total:	ODOT PONSORING AGENC	
			Labor	CO	0	0	393,260	0	
			Preservation	CO	0	0	4,494,400	0	
			State	CO	0	0	1,123,600	0	
							Tota	l: \$6,	011,260
7930	HAM US 42 12.22	Hamilton	HAM US 42 from SLM SLM 14.07	12.22 to					ODO PONSORINO AGENO
			Labor	CO	0	0	0	21,262	
			Preservation	CO	0	0	0		
			State	CO	0	0	0	60,748	
							Tota	l: \$32	25,002
38672	HAM US 27 13.59	Hamilton	HAM-27: SLM 13.59 -1	8.59	Surface tre Hamilton C		ortion of US 27		ODOT PONSORING AGENC
			Labor	CO	0	0	0	333,579	
			Preservation	CO	0	0	0	6,671,584	
			State	CO	0	0			
			IR 74: from SLM 11.1					l: \$8,	<u>-</u>
88679	HAM IR 74 11.16	Hamilton			structures of 75. The magnetic Bend intercent	of I-74 from thainline and ra	ne overlap secti mp work at the	North	
			Labor	СО	830,705	0	0	0	
			Preservation	CO	16,254,117	0	0	0	
			State	CO	1,806,013	0	0	0	
			•	<u> </u>	•	<u> </u>	Tota	l: \$18	3,890,835
96694	HAM US 42 14.36	Hamilton	US42 in Sharonville: 0 miles north of the inte with East Sharon Rd.			Northbound			ODO PONSORINO AGENO
			Labor	CO	64,500	0	0		
			State	CO	645,000	0	0		
					5 .5/555				
						•			
98508	HAM BS FY 2026	Hamilton	HAM CO: varies.		Hamilton C		sealing contract ill be determine	for	ODOT
98508		Hamilton	Labor	СО	Hamilton C 2026. Bridg later date. 0	ge locations w	sealing contract ill be determine 53,614	for d at a S	ODOT PONSORING
98508		Hamilton	Labor Preservation	CO	Hamilton C 2026. Bridg later date. 0	ge locations w 0 0	sealing contract ill be determine 53,614 1,206,320	for d at a Si	ODOT PONSORING
98508		Hamilton	Labor		Hamilton C 2026. Bridg later date. 0	ge locations w	53,614 1,206,320 134,036	for d at a Si	ODOT PONSORING AGENC
	2026		Labor Preservation State	CO	Hamilton C 2026. Bridg later date. 0 0	ge locations w 0 0 0	sealing contract ill be determine 53,614 1,206,320 134,036 Tota	for d at a S 0 0 0 0 0 1: \$1,	ODOT PONSORING AGENC
		Hamilton Preble	Labor Preservation	CO CO utler +	Hamilton C 2026. Bridg later date. 0 0 0 Pave invert 70-0083, B 0665Replac bore PRE-1	ge locations w 0 0 0 0 c: (4) culverts: UT-129-0447, ce culvert PRE	53,614 1,206,320 134,036	for d at a S 0 0 0 1: \$1,	ODOT PONSORING AGENC
	2026 PRE/BUT		Labor Preservation State Multiple locations in Bu	CO CO utler +	Hamilton C 2026. Bridg later date. 0 0 0 0 Pave invert 70-0083, B 0665Replace bore PRE-1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	53,614 1,206,320 134,036 Tota PRE-35-1540 and BUT-129- -40-0902 Jack	for d at a S 0 0 0 1: \$1, , PRE- and	ODOT PONSORING AGENC
	2026 PRE/BUT		Labor Preservation State Multiple locations in Bu Preble County State Labor	CO CO utler +	Hamilton C 2026. Bridg later date. 0 0 0 Pave invert 70-0083, B 0665Replac bore PRE-1	0 0 0 0 0 0 1 (4) culverts: IUT-129-0447, ce culvert PRE 27-1135 0 47,500	53,614 1,206,320 134,036 Tota PRE-35-1540 and BUT-129- -40-0902 Jack	for d at a S 0 0 0 1: \$1, PRE- and	ODOT PONSORING AGENC
98508 110102	2026 PRE/BUT		Labor Preservation State Multiple locations in Bureble County State Labor Preservation	CO CO utler + RW CO CO	Hamilton C 2026. Bridg later date. 0 0 0 Pave invert 70-0083, B 0665Replac bore PRE-1 20,000 0	ge locations w 0 0 0 0 1 (4) culverts: 01-129-0447, 0c culvert PRE 027-1135 0 47,500 386,400	53,614 1,206,320 134,036 Tota PRE-35-1540 and BUT-129-40-0902 Jack	for d at a S 0 0 0 1: \$1, , PRE- and	ODOT PONSORING AGENC
	2026 PRE/BUT		Labor Preservation State Multiple locations in Bu Preble County State Labor	CO CO utler +	Hamilton C 2026. Bridg later date. 0 0 0 Pave invert 70-0083, B 0665Replad bore PRE-1 20,000	0 0 0 0 0 0 1 (4) culverts: IUT-129-0447, ce culvert PRE 27-1135 0 47,500	53,614 1,206,320 134,036 Tota PRE-35-1540 and BUT-129- -40-0902 Jack	for d at a S 0 0 0 1: \$1, , PRE- and 0 0 0 0	ODO PONSORING AGENC 393,970 ODO PONSORING

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	OHIO - KENTUCKY	- INDIANA RE	GIONAL COUNCIL OF GOV	ERNMEN			ON IMPROVEME	NI PROGRAN	Sponsor
			Location		Description		med costs		Sponsor
TIP ID	Facility	County	Fund Type	Phase	FY 24	FY 25		FY 27	
114653	BUT/PRE Inverts FY2027	Preble	Various culverts in PRE	county	in Butler/Pi related rep culverts PR	reble County a airs. Project in	f bridge size culv and perform othe ncludes bridge siz PRE-725-1433, Pi 26	70,000 800,000 200,0	ODOT PONSORING AGENCY
			Labor	CO	0	0	0	70,000	
			Preservation	CO	0	0	0	800,000	
			State	CO	0	0	0	,	
117316	HAM Culverts FY25	Preble	HAM IR 275 SLM .08; 10.91, and 10.95		for HAM-27 back and s pave invert outlet head	75-0008 (1839 ockline HAM-2 t HAM-74-109 dwall HAM-74-	the broken back 9674); replace br 275-3730 (19874 1 (1867145); ins	oken 74); tall	BRIDGES DETAIL DESIGN 1
			Labor	CO	0	24,500	0		
			Preservation	CO	0	220,500	0		
			State	CO	0	24,500	0		
							Total:		-
100827	WAR SR 73 14.58/14.62	Warren	WAR-73-1458 - WAR-7	73-1462	Little Miam wearing su	i River by rep irface. Replace	-73-1458 over th lacing the rigid e bridge WAR-73 nd the Little Miar	SP -1462	ODOT PONSORING AGENCY
			Labor	CO	219,497	0	0	0	
			Preservation	CO	2,508,537	0	0	0	
			State	CO	627,134	0	0	-	
							Total:		
102551	WAR MCRO FY2026	Warren	WAR-122, WAR-123		Microsurfac in Warren		of SR 122 and SR		ODOT ONSORING AGENCY
			Labor	CO	0	0	0		
			Preservation	CO	0	0		1,653,424	
			State	CO	0	0	0	316,048	
							Total:		052,143
110099	WAR GRE Culverts FY25	Warren	varies		GRE-42-03 WAR-48-20	26, WAR-28-0	ts WAR-122-015)305, WAR-48-21 /AR-28-0405, WA)	.77, SP	ODOT PONSORING AGENCY
			Labor	CO	0	19,000	0	0	
			Preservation	CO	0	152,000	0	0	
			State	CO	0	38,000	0	0	
							Total:		9,000
110497	WAR SR 350 0.00	Warren	WAR-350: SLM 0.00 -	7.90	Resurfacing County	g a portion of	SR 350 in Warre		ODOT ONSORING (AGENC
			Labor	CO	0	0	0	81,203	
			Preservation	CO	0	0	0	1,624,064	
			State	CO	0	0	0	406,016	
							Total:		111,283
112413	WAR IR 71 0.07	' Warren	WAR IR 71: SLM 0.07	' - 22.26	Surface tre Warren Co		ortion of IR 71 ir		ODOT ONSORING AGENCY
			Labor	CO	0	0	0	509,747	
			Preservation	CO	0	0	0 1	11,469,303	
			State	CO	0	0	0	1,274,367	
							Total:		,253,417

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Sponse					Description			Location			
	Y 27	F	med costs FY 26	Program FY 25	FY 24	ase	еР	Fund Type	County	Facility	TIP ID
ODO ONSORIN AGEN	SP	odd Fork.	1-0873 over To	dge WAR-350	Replace bri		•	WAR-350-0873	350 Warren	WAR SR 8.73	.12975
, 10=.1	0		0	187,950	0	0	r	Labor			
	0		0	2,148,000	0	0	n	Preservation			
	0		0	537,000	0	0	е	State			
372,950	\$2,8		Tot								
ODC ONSORIN AGEN	SP		62 (ramp), CLI -72-0134, CLI-					varies		WAR CL	12992
	0		28,000	0	0	0	r	Labor			
	0		160,000	0	0	00	า	Preservation			
	0		120,000	0	0	0	е	State			
8,000	\$30		Tot								
ODC ONSORIN AGEN	SP	en	US 42 in Warre	a portion of	Resurfacing County	.7.94	2.84	WAR US 42: SLM 12.	42 Warren	WAR US 12.84	16593
	435	49,	0	0	0	0	r	Labor			
		988,	0	0	0	0	n	Preservation			
		247,	0	0	0	0	е	State			
285,325	\$1,2		Tot								
ODC ONSORIN AGEN	SP		r to the existin rtion of SR 350	all along a po		30	.M 8	WAR SR 350 near SLN	350 Warren	WAR SR 8.30	16664
	0		0	80,000	0	W	е	State			
	0		0	0	1,568	DD	r	Labor			
	0		0	0	80,000	DD	-	State			
	0		75,000	0	0	0	+	Labor			
	0		600,000	0	0	0	+	Preservation			
c 560	0		150,000 Tot	0	0	00	е	State			
6,568 ODC	\$98			Bridge No. M	Pohahiltato	TD 71 +/	h o	From 2.02 miles south	123 Warren	WAR SR	5630
ONSORIN AGEN		k by and	of Halls Creek valls, patching valls, patching it	rer a tributary e inlet wingw other minor i	8304351 or replacing the performing		71	2.0 miles South of IR	123 Wallell	12.95	3030
000	0		0	24,000	0	W	е	State			
,000	\$24 ,	ai:	Tot								>_! !
											Rail
Ohio R evelopme Commiss		25205V	essing warning sing DOT # 52 reemption. nals at the inte	outhern crost raffic signal p of traffic sig	at Norfolk S to include t	iami at	ew I	BUT SR 127/Riverside Augspurger Road, Nev the NS grade crossing 525205V	Butler ger Rd	BUT Augspur NS	13314
	0		0	0	3,000	00	r	Labor			
	0		0	0	559,677	0	il	Rail			
2 677	\$56		Tot								
<u> </u>			ssing warning			9	Gra	BUT Maple Avenue, Ci Hamilton, at the NS G	le Ave Butler	BUT Map NS	15046
Ohio R evelopme Commiss			nals at the inte	raffic signal p of traffic sig enue and	to include t			Crossing DOT # 5249			
Ohio R evelopme	0		reemption. nals at the inte	raffic signal p of traffic sig renue and 50,000	to include t Modification of Maple A	W	il	Rail			
Ohio R evelopme			reemption. nals at the inte	raffic signal p of traffic sig enue and	to include to Modification of Maple A		il r				

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Total:

\$862,651

	OHIO RENTOCKI	INDIANA KE	GIONAL COUNCIL OF GOV	LIXINFILINI			J. 1		Sponsor
			Location		Description		ned costs		орошос.
TIP ID	Facility	County	Fund Type	Phase	FY 24	FY 25	FY 26	FY 27	
Safety									
14613	BUT-122-2.70	Butler	Elk Creek Road in Mid	dletown			oundabout at SR-122		ODOT
					& Elk Creek	Road		SP	Onsoring Agenc
			Labor	CO	0	147,000	0	0	7.OLITO
			Safety	CO	0	2,100,000	0	0	
							Total:	\$2,2	47,000
10469	CLE-131-2.09	Clermont	CLE-131-2.09		Pleasant Hil including ch movement	ll Road, upgra nanging the ea	131 & Wolfpen de the existing signal astbound left turn only. Upgrade the DA	SP	ODOT ONSORING AGENC
			Federal	CO	396,000	0	0	0	
			State	CO	44,000	0	0	0	
16264	CLE CD 13E	Claumant	CD 125 at Curantura 5	١, ١, ١	Tuetall left t		Total: oth directions on SR-	\$44	0,000
116264	CLE SR 125 11.98	Clermont	SR-125 at Sugartree R	Ka	125 at Suga		oth directions on Sk-	SP	ODOT ONSORING AGENC
			Safety	DD	13,360	0	0	0	
			State	DD	1,484	0	0	0	
			Labor	CO	90,200	0	0	0	
			Safety	CO	811,800	0	0	0	
			State	CO	90,200	0	0 Total	0	07.044
.05502	HAM LG FY202	6 Hamilton	Various locations in Ha County	amilton	Lighting rep City of Cinc		Total: Interstates inside the	2	0 7,044 ODOT ONSORING
			Labor	DD	0	18,750	0	0	AGENC
			State	DD	500,000	0	0	0	
			Labor	CO	0	0	105,000	0	
			State	CO	0	0	1,500,000	0	22.752
18051	HAM IR 275	Hamilton	I-275 Blue Rock Rd to	. I.IS-27	Inctall mod	ian cable barr	Total: ier on I-275 from Blue		. 23,750 ODOT
.10051	13.90	Hamilton	1-275 blue Nock Nu to	03-27	Rock Rd to		ici on 1-275 irom bide		ONSORING AGENC
			Labor	CO	0	73,500	0	0	
			Safety	CO	0	1,050,000	0	0	
~ L-L-							Total:	\$1,1	.23,500
State									
117527	CLE East Fork Resurfacing FY25	Clermont	East Fork Wildlife Area	3		ect to resurfac tate Wildlife a	e various roads withir rea.	1	ODNF
			Labor	CO	0	48,000	0	0	
			State	CO	0	400,000	0	0	
							Total:	\$44	8,000
105472	HAM Tunnel Insp/Tunnel FY23/24	Hamilton	Lytle Tunnel (structure 0134)	e HAM-71-	Tunnel (Str 71 under Ly	ucture HAM-7 tle Park in do TIS inspection,	aintain the Lytle 1-0134) that passes I wntown Cincinnati. , routine excercising	- SP	ODOT ONSORING AGENC
			State	OTH	150,000	0	0	0	
							Total:	\$15	0,000
105473	HAM Tunnel Insp/Tunnel FY25/26	Hamilton	Lytle Tunnel (structure 0134)	e HAM-71-	Tunnel (Str 71 under Ly	ucture HAM-7 tle Park in do TIS inspection,	aintain the Lytle 1-0134) that passes I wntown Cincinnati. , routine excercising	- SP	ODOT ONSORING AGENC
			State	OTH	0	200,000	150,000	0	
					•		Total:	+25	0,000

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Sponso	LITT I ROURAN	NOTEME	UNIAI1014 I		Description		IAL COUNCIL OF GOV Location	ONI INDIANA REG	JIIIO RENTO	
		costs	Programmed							
	FY 27	FY 26	FY 25		FY 24		Fund Type	County	Facility	TIP ID
			S	:em	de Line Ite	atewi	ed Projects / St	Grou	ıcky	(entu
					projects	tation	n, and rehabili	cing, restorat	ent resurfac	Pavemo
KY			nent condition	oaver			rom MP 69.890 to 77.	Boone	IR 71	-20001
	0	0	544,000		0	D	NHPP			
	0	0	136,000		0	D	State			
	0	0	440,000	5	0	CO	NHPP			
	0	0	360,000	1	0	CO	State			
80,000	al: \$7,4	Total								
KY			nent condition	oaver	o Address p	P 1.58 to	Soth directions from M 1P 7.25	Boone	IR 275	-20006
	0	0	0	Ī	1,000,000	D	NHPP			
	0	0	0	1	250,000	D	State			
	0	0	0		10,000,000	CO	NHPP			
	0	0	0	1	2,500,000	CO	State			
750,000	al: \$13,	Total	•			'	•			
KY			nent condition	oaver	Address p		rom MP 7.25 to 13.08	Boone	IR 275	-20007
	652,000	0	0	<u> </u>	0	D	NHPP			
	163,000	0	0	<u> </u>	0	D	State		<u> </u>	
	6,520,000	0	0	<u> </u>	0	С	NHPP			
	1,630,000	0	0		0	С	State			
65,000	al: \$8,9	Total					4D 10 2E MD 11 E2		110.42	20047
KY	0	0		condi	Address co	СО	1P 10.25 to MP 11.53	Boone	US 42	-20047
	0	0	126,000 504,000	┢─	0	CO	State STBG		<u> </u>	
,000		Total	JU T ,000	Ь	o l	CO	3100			
KY	ai. 3050	10001	ion	ondi	Address co	312	1P 182.816 to MP 183	Boone	I-75	-22128
	80,000	0	0	Jona	0	D D	NHPP	Бооне		LLILO
	20,000	0	0		0	D	State			
	800,000	0	0		0	CO	NHPP			
	200,000	0	0		0	CO	State			
00,000	al: \$1,1	Total	•							
KY	tions	both direction	nent condition	oaver	Address p		rom MP 0.00 to 4.750	Campbell	IR 471	-20011
	0	0	0		508,000	D	NHPP			
	0	0	0	<u> </u>	127,000	D	State		<u> </u>	
	0	0	0	<u> </u>	5,080,000	CO	NHPP		_	
	0	0	0	<u> </u>	1,270,000	CO	State			
85,000 KY		Total			A dduces 15		4D 1 717 to MD 4 400	Camanhall	KY 6335	20012
Κī	0	30,000	nent condition 0	Javei	Address p	D	1P 1.717 to MP 4.498 State	Campbell	KI 0333	-20012
	0	120,000		-	0	D	STBG			
	270,000	0	0	1	0	СО	State		<u> </u>	
	1,080,000	0	0		0	CO	STBG		<u> </u>	
00,000		Total			-					
KY			ion of AC pave	condi	Address co	5	1P 20.392 to MP 21.8	Campbell	KY 9	-20013
	0	0	0		45,000	D	State	·		
	0	0	0		180,000	D	STBG			
	0	0	562,500		0	CO	State			
	0	0	250,000	2	0	CO	STBG			
37,500	al: \$3,0	Total								
KY			ion of PCC pav	condi			1P 1.47 to MP 2.1	Campbell	KY 1892	-20014
	0	55,000	0	L	0	D	State		<u> </u>	
	0	220,000		<u> </u>	0	D	STBG		<u> </u>	
	495,000	0	0	<u> </u>	0	CO	State		<u> </u>	
	1,980,000	0	0	1	0	CO	STBG			

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		Location		Description				Sponsor
Facility	County	Fund Type	Phase	FY 24	Program FY 25	med costs FY 26	FY 27	
<u>-</u>					_	_	,	KYTO
55 27	Campben			0		0	0	
		· ·	D	0		0	0	
		PM/STP	СО	0	0	750,000	0	
		State	CO	0	0	187,500	0	
				•		Total:	\$1,0	31,250
KY 16	Kenton	MP 13.9 to 14.9		Address cor	ndition of PCC	pavement		KYTO
		NHPP	D	320,000	0	0	0	
		State	D	80,000	0	0	0	
		PM	CO	0	2,000,000	0	0	
		PM	CO	0	0	2,000,000	0	
						Total:	\$4,4	00,000
KY 236	Kenton	MP 2.131 to 2.622		Address cor	ndition of PC0	pavement		KYTO
		PM/STP	D	0	0	30,000	0	
		State	D	0	0	7,500	0	
		PM/STP	CO	0	0	300,000	0	
		State	CO	0	0	75,000	0	
						Total:	\$412	2,500
KY 1072	Kenton	MP 2.489 to 2.83						KYTO
		· ·						
		PM/STP	CO	0	200,000	ŭ		
							\$220	0,000
US 25	Kenton							KYTO
				· ·	-			
					-			
		STBG	CO	1,000,000	0	ŭ	~	
						Total:	\$1,3	75,000
g and Tech	nical Studie	S						
IR 471	Campbell	from MP 0.0 to 5.016		Study corric	lor for conge	stion improvements		KYTO
		NHPP	PL	1,200,000	0	0	0	
	KY 236 KY 1072 US 25	KY 16 Kenton KY 236 Kenton KY 1072 Kenton US 25 Kenton	County	County	Facility County Fund Type Phase FY 24	Facility	Programmed costs Fund Type Phase FY 24 FY 25 FY 26	Note

Total:

\$1,500,000

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Facility a Culvert and S	County Gro	Location Fund Type	Phase	Description	Programmed	costs		Sponsor
a Culvert and S		Fund Type	Dhaco		i rogrammea	COSCS		
Culvert and S	Gro		Pilase	FY 24	FY 25	FY 26	FY 27	
Culvert and S		uped Projects / S	tatewi	de Line Ite	ems			
	Small Ctru							
				n n n				TAIDOT
SK 1	Dearborn	0.35 mile N of US 50 (RR Comp of Indiana	@ Centra	i Bridge Dec	k Replacement			INDOT
		State	CO	0	330,200	0	0	
		STBG	CO	0	1,320,800	0	0	
					-	Total:	\$1,6	51,000
I-74	Dearborn	W of SR 46 at Blue Cr			ture Replacement			INDO
					_	-		
		State	CO	253,400	0			
CD 4C	Danuhaun	0.05 miles W. of UCC2	@	Duides des	l, vanla samant	l otal:	\$2,5	34,000
SR 46	Dearborn		@ Logan	Briage aec	k replacement			INDO
		State	PE	12,000	0	0	0	
		STBG	PE	48,000	0	0	0	
		State	CO	275,528	0	0	0	
		STBG	CO	1,102,114	0	0	0	
						Total:	\$1,4	37,642
I-74	Dearborn			Bridge Thir	n Deck Overlay			INDO
		NHPP	CO	377,152	0	0	0	
		State	CO	41,906	0	0	0	
						Total:	\$419	,058
I-74 	Dearborn			Bridge Thir	n Deck Overlay			INDOT
		NHPP	CO		0	0	0	
		State	CO	41,906	0			
00.050 1.00							\$419	•
SR 350 and SR 62	Dearborn			d Small struc	tures & drains con	struction		INDO ⁻
		State	CO	549,800	0	0	0	
		STBG	CO	2,199,200	0			
							\$2,7	49,000
SR 56	Dearborn				ctures and Drains C	construction		INDOT
		State	RW	7,000	0	0	0	
		STBG		28,000	0	0	0	
				0				
		STBG	CO	0	676,800			
LIC ED	Dk	6.75 mile 5 et CD 1.5	71	CII Chara	D	Total:	\$881	
05 52	Dearborn					0	0	INDO
		3150	1777	0,000				000
US 52	Dearborn	6.75 mile E fo SR 1 E	Junction	Small Struc	ture Replacement	· ouii	7-3/	INDO
		State		0	71,801	0	0	
		STBG	CO	0	287,205	0	0	
	SR 46 I-74 I-74 SR 350 and SR 62 SR 56 US 52	SR 46 Dearborn I-74 Dearborn SR 350 and SR Dearborn 62 SR 56 Dearborn US 52 Dearborn	SR 46 Dearborn 0.95 miles W of US52 Creek State STBG I-74 Dearborn BB Bridge over Johns of Fork/Johnson Fork Romile E. of US 52 NHPP State SR 350 and SR Dearborn SR 62 in Ripley and D Counties State STBG SR 56 Dearborn From 2 miles S of US and one location on S US 50 to SR 48 State STBG State STBG US 52 Dearborn 6.75 mile E of SR 1 E State STBG US 52 Dearborn 6.75 mile E fo SR 1 E State STBG US 52 Dearborn 6.75 mile E fo SR 1 E State STBG US 52 Dearborn 6.75 mile E fo SR 1 E State STBG	NHPP CO State CO	NHPP	NHPP CO 2,280,600 0 State CO 253,400 0 State CO 253,400 0 State CO 253,400 0 State CO 253,400 0 STBG PE	NHPP	NHPP CO 2,280,600 0 0 0 0 0 0 0 0 0

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	JIII - KLITI	OCK. INDIANA RE	GIONAL COUNCIL OF GOVE Location		Description	OKIAII	OIT APIE ROYLIN	NOGRAM	Sponsor
					<u> </u>	Programi	ned costs		•
TIP ID	Facility	County	Fund Type		FY 24	FY 25	FY 26	FY 27	
2002035	SR 46	Dearborn	Over Logan Creek, 0.94 SR 1	4 mile E c	f Arch Recons	struction or R	epair		INDO
	Γ		State	RW	2,000	0	0	0	
	<u> </u>		STBG	RW	8,000	0	0	0	
	-		STBG	PE	, 0	0	0	0	
	F		State	CO	0	50,200	0	0	
	-		STBG	СО	0	200,800	0	0	
	_		•				Tota	nl: \$26:	L,000
002036	SR 46	Dearborn	Over Logan Creek, 2.93 SR 1	3 mile E c	f Bridge Paint	_			INDO
			State	CO	0	57,200	0	0	
			STBG	CO	0	228,800	0	0	
							Tota	ıl: \$280	5,000
100556	SR 1	Dearborn	From 2.6 miles South of 2.5 miles South of SR 4	16	Small Struct		· .		INDO
	L		State	RW	0	6,000	0	0	
			STBG	RW	0	24,000	0	0	
	L		State	CO	0	0	199,800	0	
	L		STBG	CO	0	0	799,200	0	
							Tota	ıl: \$1,0	29,000
100585	US 50	Dearborn	over Hogan Creek, 0.09						INDO
			NHPP	CO	12,000	0	1,229,600	0	
	L		State	CO	3,000	0	307,400	0	
200407			21 7.74 (8)			0.5.	Tota	il: \$1,5	52,000
200487	I-74	Dearborn	3 locations on I-74 (PK RP 164.20, 169.09, and		t Small Struct	ures & Drains	s Construction		INDC
	Γ		NHPP	RW	0	27,000	0	0	
			State	RW	0	3,000	0	0	
			NHPP	PE	405,000	0	0	0	
			State	PE	45,000	0	0	0	
			NHPP	CO	0	18,000	0	1,490,400	
			State	CO	0	2,000	0	165,600	
							Tota	ıl: \$2,1	56,000
200671	US 50	Dearborn	over Tanners Creek & S Road, 0.08 mile E of SI	R 48	_	Deck Overlay	<i>'</i>		INDC
	<u> </u>		NHPP	PE	80,000	0	0	0	
	L		State	PE	20,000	0	0	0	
	L		NHPP	CO	0	0	0	398,400	
	L		State	CO	0	0	0	99,600	
							Tota	ıl: \$598	3,000
200757	I-74	Dearborn	under US 52/IN & OH I miels E of SR 1		Bridge Deck				INDC
	-		NHPP	PE	162,000	0	0	0	
			State	PE	18,000	0 000	0	0	
	-		NHPP	CO	0	8,000	0	1,410,936	
	L		State	CO	0	2,000	0	352,734	F2 670
200750	T 74	Danibania		DD 5 44	Duides Deels	0	Tota	ii: \$1,9	53,670
200758	I-74	Dearborn	under US 52/IN & OH I miles E of SR 1		Bridge Deck				INDC
	L		NHPP	PE	162,000	0	0	0	
	L		State	PE	18,000	0	0	0	
	L		NHPP	CO	0	9,000	0	1,587,303	
			State	CO	0	1,000	0	176,367	
2000==	SD 5==		0 11 11 6	1 0 1 -	6.1	D	Tota	n: \$1,9	53,670
200877	SR 350	Dearborn	over South Hogan Cree miles W of US 50		Substructure	e Repair And	Rehabilitation 0	0	INDO
			State	<i></i>	76 000	^	^		

State

STBG

С

С

76,000

304,000

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0

0

\$380,000

0

0

Total:

0

0

Sponso		ad costs	Programme	Description		Location			
	FY 27	FY 26	FY 25	FY 24	Phase	Fund Type	County	Facility	TIP ID
INDO		enance	Bridge Mainter	District Wide		IDIQ, various locations throughout the Seymon	Dearborn	Various	300013
	0	0	0	200,000	CO	State			
	0	0	0	800,000	CO	STBG			
00,000	al: \$1,00	Total:							
						ts (no change to a			
INDO			Cable Rail Barri			Various locations in Sey District	Dearborn	Various	200939
	0	0	0	70,000	PE	State			
	150,000	0	0	280,000	PE	STBG			
	150,000 600,000	0	0	0	CO	State STBG			
00,000		Total:	U	U	CO	3100			
,000	ai. \$1,10	i Otali.					ation	ent Preserva)aveme
INDO	<u> </u>	Maintenance	, Preventative	HMA Overlay		SR 46 to US 52	Dearborn	SR 1	000464
1,400	0	0	0	907,897	СО	State	DCGI DOITI		200 10 1
	0	0	0	3,631,586	СО	STBG			
39,483		Total:		-,,					
INDO	Э	Maintenance	, Preventative	HMA Overlay		1.76 miles W of US 50 school entrance) to US	Dearborn	SR 350	000470
	0	0	0	420,008	CO	State			
	0	0	0	1,680,033	CO	STBG			
00,041	al: \$2,10	Total:							
INDO		ural	, Minor Structu		350	2.46 miles W of SR 350 Dutch Hollow Rd) to SR	Dearborn	US 50	001908
	0	0	3,959,176		CO	NHPP			
	0	0	989,794	0	CO	State			
48,970 IND	al: \$4,94	Total:	eplacement	e Pavement Re	near Map	0.51 mile W of US 50 (St) to US 50	Dearborn	SR 148	001911
	0	628,800	0	0	СО	State			
	0	2,515,200	0	0	CO	STBG			
44,000	al: \$3,14	Total:	•	•		•			
INDO			atching	Pavement Pa	/mour	Various locations in Sey District	Dearborn	Various	200475
	0	0	0	200,000	CO	State			
	0	0	0	800,000	CO	STBG			
00,000	al: \$1,00	Total:							
INDO			vement Restora		of SR 262	0.25 miles W of SR 103 675 E) to 1.85 miles E	Dearborn	US 50	200838
	0	0	0	416,000	PE	NHPP			
	0	0	0	104,000	PE	State			
	5,224,000 1,306,000		0	0	CO	NHPP State			
50,000		Total:	o l	U	CO	State			
INDO	ai. \$7,00		vement Restora	Concrete Pav		1.85 miles E of SR 262 miles W of SR 350 (nea Hollow Road)	Dearborn	US 50	200839
	0	0	0	324,000	PE	NHPP			
	0	0	0	36,000	PE	State			
	4,068,000	0	0	0	CO	NHPP			
	452,000	0	0	0	CO	State			

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			Location		Description	Programm	ed costs		Sponso
TIP ID	Facility	County	Fund Type	Phase	FY 24	FY 25	FY 26	FY 27	
igning,	marking,	striping and	rumble strips						
100189	Various	Dearborn	Various locations in Se	ymour	Raised Pave	ment Marking	s, Refurbished		INDO
	_		District	60	0	0	150,000	0.1	
	F		State STBG	CO	0	0	150,000 600,000	0	
			3100	CO	o l	U	Total:		0,000
200005	Various	Dearborn	Various locations in Ser District	ymour	Signing Inst	allation / Repa		 	IND
			Federal	CO	0	0	0	1,010,339	
			State	CO	0	0	0	252,585	
							Total:	\$1,2	62,924
200935	Various	Dearborn	Various locations in Seg District				s, Refurbished		IND
	<u> </u>		State	CO	0	0	150,000	0	
	L		STBG	CO	0	0	600,000	0	000
201216	Various	Dearborn	Various locations in Se	vmour	Raised Pave	ment Marking	Total: s, Refurbished	\$750	0,000 IND
.01210	Various	Dearborn	District	yiiioui	Naisca i ave	ment Planking	s, returbished		IND
			State	CO	0	90,000	0	0	
	L		STBG	CO	0	360,000	0	0	
							Total:	\$450	0,000
tatewid	le and no	n-constructio	n activities						
01706	Various	Dearborn	Various locations in Se District		_	l Visibility Imp	provements		IND
			State	CO	95,000	0	0	0	
	L		STBG	CO	380,000	0	0	0	
200940	Maniana	Danila	\/i		OH T	Di + (Mi	Total:	\$47!	5,000
200940	Various	Dearborn	Various locations in Ser District	ymour PE	100,000	Project (Misce	0	0	IND
	F		State STBG	PE	400,000	0	0	0	
	F		State	CO	0	0	0	648,000	
			STBG	CO	0	0		2,592,000	
	<u> </u>						Total:		40,000
raffic s	ignal syst	em and light	ing improvements	S					
901790	US 50	Dearborn	US 50 and Front St, US Arch St in Lawrencebu		Traffic signa	l modernizatio	on		IND
			NHPP	CO	385,600	0	0	0	
			G: :				^	^	
			State	CO	96,400	0	0	0	
20045	<u></u>		1			_	Total:		2,000
100015	Various	Dearborn	Various locations in Se District	ymour	Traffic Signa	als Modernizat	Total:	\$482	
.00015	Various	Dearborn	Various locations in Se District State	ymour CO	Traffic Signa	als Modernizati 276,000	Total:	\$482	2,000 IND
00015	Various	Dearborn	Various locations in Se District	ymour	Traffic Signa	als Modernizat	Total:	\$ 48 2	IND
	Various	Dearborn Dearborn	Various locations in Ser District State STBG	ymour CO CO	Traffic Signa 0	als Modernizati 276,000	Total: 0 0 Total:	\$ 48 2	IND 80,000
			Various locations in Ser District State STBG Various locations in Ser District	ymour CO CO ymour	Traffic Signa 0	276,000 1,104,000	Total: ion 0 0 Total:	\$482 0 0 0 \$1,3	IND 80,000
			Various locations in Ser District State STBG	ymour CO CO	Traffic Signa 0 0 Traffic Signa	276,000 1,104,000	Total: 0 0 Total:	\$ 48 2	IND 80,000
			Various locations in Ser District State STBG Various locations in Ser District State	ymour CO CO ymour CO	Traffic Signa 0 0 Traffic Signa 0	276,000 1,104,000 als Modernizati	Total: ion 0 0 Total: ion 276,000	\$482 0 0 \$1,3	IND 80,000
100157			Various locations in Ser District State STBG Various locations in Ser District State	ymour CO CO ymour CO CO CO	Traffic Signa 0 0 Traffic Signa 0	276,000 1,104,000 als Modernizati 0 0	Total: ion 0 0 Total: ion 276,000 1,104,000	\$482 0 0 \$1,3	IND 80,000 IND 80,000
100015	Various	Dearborn	Various locations in Ser District State STBG Various locations in Ser District State STBG Various locations in Ser	ymour CO CO ymour CO CO CO	Traffic Signa 0 0 Traffic Signa 0 0	276,000 1,104,000 als Modernizati 0 0	Total: ion 0 0 Total: ion 276,000 1,104,000	\$482 0 0 \$1,3	IND(80,000 IND(

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			Location		Description	Programmed	costs		Sponsor
TIP ID	Facility	County	Fund Type	Phase	FY 24	FY 25	FY 26	FY 27	
2101785	Various	Dearborn	Various locations in Se District	eymour	Repair of Rep	lace Lighting			INDOT
			State	CO	520,000	0	0	0	
			STBG	CO	2,080,000	0	0	0	
							Total:	\$2,6	00,000
2200936	Various	Dearborn	High Mast Tower Repl various locations in Se District		at Other Type Pr	oject (Miscellan	eous)		INDOT
			State	PE	15,000	0	0	0	
			STBG	PE	60,000	0	0	0	
			State	CO	0	0	0	42,000	
			STBG	CO	0	0	0	168,000	
							Total:	\$28	5,000
2200937	Various	Dearborn	Various locations in Se District	eymour	Traffic Signals	Modernization			INDO
			State	CO	0	0	0	511,310	
			STBG	CO	0	0	0 2	,045,240	
							Total:	\$2,5	56,550
201149	Various	Dearborn	Various locations in Se	eymour	Traffic Signals	Modernization			INDOT

District

State

STBG

6

5

0

0

0

0

760,000 \$950,000 Total:

190,000

0

0

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CHAPTER 9: TRANSIT PROJECTS

- 1. Transit Project Listing and Agency
 - a. Butler County Regional Transit Agency
 - b. City of Cincinnati Streetcar
 - c. Clermont Transportation Connection
 - d. Middletown Transit Service
 - e. OKI-5310 funds for local non-profits
 - f. Southwest Ohio Regional Transit Agency
 - g. Warren County Transit Service
 - h. 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 only operates 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 receives Section 5337 funds, and the City of Cincinnati may receive 5337 funds in the near future.

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 2024-2027. Project cost estimates in the FY2024-2027 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 8-1. A description of the FTA Administered Federal funds can be found in Table 8-2. State and local funds for transit are listed in Table 8-3. 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	Definition
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.
ALI Code	The FTA Activity Line Item code
Project Name	Name assigned to the project.
Location	Location of the project. Usually a county.
Description	Description of the project.
Quantity	Number of transit vehicles to be acquired
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.
Amendment/	The date and reference # of the most recent amendment or modification for
modification date	a project, if applicable.

Table 9-2: FTA Administered Funds

Listing in TIP	<u>Description</u>
5307 - Urban Formula	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.
5337 SOGR	Section 5337 State of Good Repair Funds for maintenance, replacement, and
	rehabilitation projects of high-intensity fixed guideway and bus systems.
5339 - Bus & Bus Facil	Section 5339 Funds for Buses and Bus Facilities program to replace,
	rehabilitate and purchase buses and related equipment and to construct
	bus-related facilities.
Federal Flex Funds –	State DOT administered FHWA Surface Transportation, Congestion
STBG/CMAQ/CRP	Mitigation and Air Quality, or Carbon Reduction Program funds flexed to FTA
	for use in specific transit projects.
OKI-5310	OKI's Sub-allocated Section 5310 program for capital projects that enhance
	the mobility of seniors and individuals with disabilities.

Table 3-3: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. Typically 10%-20% match required for federal funds.

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY24 - 27 TRANSPORTATION IMPROVEMENT PROGRAM **Butler County Regional Transit Authority Last TIP** Action conformity Location **Description Programmed costs** FY 25 **FY 27** TIP ID ALI CODE Project Name **Fund Type** FY 24 **FY 26** 104272 30.09.03 BCRTA Operating **Butler County** Amend#14 Operating Assistance Exempt Assistance 6-9-22 5307-Urban Formula 1,300,000 0 0 0 State 0 0 0 0 Local 1,300,000 0 0 0 104280 11.7A.00 BCRTA Prev Maintenance **Butler County** Preventive Maintenance Exempt 5307-Urban Formula 600,000 0 0 0 Local 150,000 0 0 0 104384 11.7C.00 BCRTA ADA Operating **Butler County** ADA Operating Assistance Exempt 5307-Urban Formula 150,000 0 0 0 37,500 0 0 0 Local 104389 11.49.09 **BCRTA Security Butler County** Security Equipment AdMod#22 Exempt Equipment 10-11-22 5307-Urban Formula 15,000 0 0 0 0 3,750 0 0 Local 11.42.20 BCRTA Shop/Office 104394 **Butler County** Shop/Office Equipment Exempt Amend#6 6-Equipment 10-21 5307-Urban Formula 35,000 0 0 0 Local 8,750 0 0 0 104400 11.32.10 BCRTA Transit **Butler County** Transit Enhancements Exempt **Enhancements** 5307-Urban Formula 15,000 0 0 0 Local 3,750 0 0 0 104453 11.44.03 **BCRTA Facility Butler County Facility Improvements** Exempt Improvements 5339-Bus & Bus Facilities 150,000 0 0 0 5307-Urban Formula 25,000 0 0 0 Local 43,750 0 0 0 112170 11.12.04 **BCRTA Small Bus Butler County** Small Replacement Buses 1 Exempt Amend#6 6-Replacement 10-21 5339-Bus & Bus Facilities 100,000 0 0 0 25,000 0 0 0 Local Mod#25 2-112173 11.43.03 BCRTA Facility **Butler County** Construct facility Exempt Construction 7-23 5307-Urban Formula 100,000 0 0 0 Local 25,000 0 0 115997 11.12.01 **BCRTA EPIC Bus** Bus replacements using OKI **Butler County** 5 Exempt CMAQ funds as a flex fund Replacements SFY25 transfer for Environmentally Preventing Increasing Carbon (EPIC) vehicles OKI-CMAQ 0 5,000,000 0 0 0 0 Local 1,250,000 0 117998 30.09.03 **BCRTA** Operating Operating Assistance Exempt **Butler County** Assistance

1,500,000

1,269,900

230,100

1,500,000

230,100

1,269,900

1,500,000

1,269,900

230,100

5307-Urban Formula

State

Local

1,500,000

1,269,900

230,100

Butle	r Coun	ty Regional Ti	ransit Authority		c	uantity	AQ	Last TIP
			Location	Description	Progra	mmed costs	conformity	Action
TIP ID	ALI COD	E Project Name	Fund Type	FY 24	FY 25	FY 26	FY 27	
117999	11.7A.00	BCRTA Preventative Maintenance	Butler County	Preventative Ma	intenance		Exempt	
			5307-Urban Formula	600,000	600,000	600,000	600,000	
			Local	150,000	150,000	150,000	150,000	
118001	11.7C.00	BCRTA ADA Operating	Butler County	ADA Operating		0	Exempt	
			5307-Urban Formula	150,000	150,000	150,000	150,000	
			Local	37,500	37,500	37,500	37,500	
118004	11.42.09	BCRTA Security Equipment	Butler County	Security Equipm	ent	0	Exempt	
			5307-Urban Formula	15,000	15,000	15,000	15,000	
			Local	3,750	3,750	3,750	3,750	
118006	11.42.09	BCRTA Shop/Office Equipment	Butler County	Shop/Office Equ	ipment	0	Exempt	
			5307-Urban Formula	35,000	35,000	35,000	35,000	
			Local	8,750	8,750	8,750	8,750	
118007	11.42.08	BCRTA Software/Hardware	Butler County	Technology Upd	lates		Exempt	
			5307-Urban Formula	120,000	120,000	120,000	120,000	
			Local	30,000	30,000	30,000	30,000	
118013	11.32.20	BCRTA Bus Station/Stops/Termina	Butler County als	Transit Enhance	ements		Exempt	
			5307-Urban Formula	15,000	15,000	15,000	15,000	
			Local	3,750	3,750	3,750	3,750	
118014	11.44.03	BCRTA Facility Improvements	Butler County	Facility Improve	ments		Exempt	
			5307-Urban Formula	225,000	225,000	225,000	225,000	
			5339-Bus & Bus Facilities	250,000	250,000	500,000	0	
			Local	118,750	118,750	118,750	118,750	

City o	OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS City of Cincinnati Streetcar			ITS FY24 - 27	TRANSPORTAT	ION IMPROVEM Ouantity	AQ conformity	Last TIP	
			Location	Description	n Prog	Programmed costs		Action	
TIP ID	ALI COD	E Project Name	Fund Type	FY 24	FY 25	FY 26	FY 27		
118231	12.7A.00	12.7A.00	Rail preventative	City of Cincinnati	Cincinnati St	treetcar Rail		Exempt	
		maintenance	Streetcar	Preventative	Maintenance				
			5307-Urban Formula	300,000	350,000	400,000	450,000		
			Local	75 000	87 500	100 000	112 500		

Clerm	ont Tr	ansportation Cor				Quantity	AQ conformity	Last TIP Action
			Location	Description		mmed costs		ACUON
TIP ID	ALI COD	E Project Name	Fund Type	FY 24	FY 25	FY 26	FY 27	
104356	11.7A.00	CTC Cap Maintenance	Clermont County	Capitalized Mair	ntenance		Exempt	
			5307-Urban Formula	0	0	0	0	
			Local	50,000	0	0	0	
106744	11.42.10	CTC Office and Vehicle Equipment	Clermont County	Fare Collection I (grant from FY1		23	Exempt	Amend#7E 9-9-21
			5339-Bus & Bus Facilities	160,000	0	0	0	
			State	40,000	0	0	0	
111947	30.09.01	CTC Op Assistance FY2024	Clermont County	Operating Assist	tance		Exempt	
			State	133,000	0	0	0	
111956	11.42.09	CTC Security Equipment FY24	Clermont County	Acquisition - Surveillance/Sec Equipment (bus			Exempt	AdMod#22 10-11-22
			5307-Urban Formula	232,641	0	0	0	
			Local	232,641	0	0	0	
115456	11.12.04	CTC Vehicle Replacements	Clermont County	Replacement bu	ıses < 30ft	5	Exempt	Amend#13 5-12-22
			5339-Bus & Bus Facilities	400,000	0	0	0	
			Local	100,000	0	0	0	
115456	11.32.07	CTC Security Equipment 2024	Clermont County	Security Equipm	nent		Exempt	Amend#13 5-12-22
			5307-Urban Formula	12,000	0	0	0	
			Local	3,000	0	0	0	
118240	11.43.01	CTC Facility Renovation	Clermont County	Facility Renovat	ion		Exempt	
			5339-Bus & Bus Facilities	1,424,044	0	0	0	
			Local	356,011	0	0	0	

Midd	letown	Transit Service	Location	Description		Quantity Immed costs	AQ conformity	Last TIP Action
TIP ID	ALI COD	E Project Name	Fund Type	FY 24	FY 25	FY 26	FY 27	
104379	30.09.03	Middletown Transit Operating	City of Middletown	Operating As	ssistance		Exempt	
			5307-Urban Formula	1,200,000	0	0	0	
			State	225,000	0	0	0	
			Local	975,000	0	0	0	
104381	11.7A.00	Middletown Transit Prev Maint	City of Middletown	Preventive M	laintenance		Exempt	
			5307-Urban Formula	200,000	0	0	0	
			Local	50,000	0	0	0	
104382	11.7C.00	Middletown Transit ADA Asst	City of Middletown	ADA Operati	ng Assistance		Exempt	
			5307-Urban Formula	80,000	0	0	0	
			Local	20,000	0	0	0	
118298	30.09.01	Middletown Transit Operating	City of Middletown	Operating Ass	sistance		Exempt	
			5307-Urban Formula	1,200,000	1,200,000	1,200,000	1,200,000	
			Local	1,200,000	1,200,000	1,200,000	1,200,000	
118299	11.7C.00	Middletown Transit ADA Asst	City of Middletown	ADA Operatin	ng Assistance		Exempt	
			5307-Urban Formula	80,000	80,000	80,000	80,000	
			Local	20,000	20,000	20,000	20,000	
118300	11.7A.00	Middletown Transit Prev Maint	City of Middletown	Preventive Ma	aintenance		Exempt	
			5307-Urban Formula	200,000	200,000	200,000	200,000	
			Local	50,000	50,000	50,000	50,000	

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY24 - 27 TRANSPORTATION IMPROVEMENT PROGRAM	OHIO - KENTUCKY - I	INDIANA REGIONAL COUNCIL	. OF GOVERNMENTS FY24 -	· 27 TRANSPORTATION IMPROVEMENT PROGRAM
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OKI							Quantity	AQ conformity	Last TIP Action
TIP ID	ALI CODE	E Project Name	Location	Fund Type	Description FY 24		mmed costs	FY 27	ACCION
							<u> </u>		
NP	11.12.15	OKI Subrecipient Replacement Vehicles	OKI Region		5310 (non-O Subrecipient Vehicles	DOT) OKI Replacement		Exempt	
				5310	1,315,487	1,315,457	1,315,487	1,315,457	
				Local	328,872	328,872	328,872	328,872	
NP	11.42.08	OKI Subrecipient Software	OKI Region		OKI Subrecip	pient Software		Exempt	
				5310	100,000	100,000	100,000	100,000	
				Local	25,000	25,000	25,000	25,000	
NP	11.42.09	OKI Subrecipient Bus Support Equipment	OKI Region		OKI Subrecip Support Equi Surveillance			Exempt	
				5310	33,543	33,543	33,543	33,543	
				Local	8,386	8,386	8,386	8,386	
NP	11.7A.00	OKI Subrecipient Preventative Maintenance	OKI Region		OKI Subrecip Preventative	oient Maintenance		Exempt	
				5310	101,671	101,671	101,671	101,671	
				Local	25,418	25,418	25,418	25,418	
NP	11.7L.00	OKI Subrecipient Mobility Management	OKI Region		OKI Subrecip	pient Mobility t		Exempt	
		-		5310	400,000	400,000	400,000	400,000	
				Local	100,000	100,000	100,000	100,000	
NP	44.26.12	OKI 5310 Oversight	OKI Region		Coordination Emergency F Transportation	Human Service on		Exempt	
				5310	216,745	216,745	216,745	216,745	

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY24 - 27 TRANSPORTATION IMPROVEMENT PROGRAM **Southwest Ohio Regional Transit Authority Last TIP** conformity Action Location Description **Programmed costs TIP ID ALI CODE Project Name Fund Type** FY 24 FY 25 **FY 26 FY 27**

112059									
	30.09.01	SORTA Operat	ing	Hamilton County	Operating			Exempt	
				Local	77,704,288	0	0	0	
112060	11.7A.00	SORTA Preven Maintenance	tive	Hamilton County	Preventative	Maintenance		Exempt	
				5307-Urban Formula	13,705,875	0	0	0	
				Local	3,426,469	0	0	0	
112061	11.7A.00	SORTA Preven Maintenance U		Hamilton County	Preventative	Maintenance		Exempt	
				State	2,000,000	0	0	0	
				Local	256,527	0	0	0	
112064	11.7C.00	SORTA ADA Pa Service	aratransit	Hamilton County		ransit Service		Exempt	
				5307-Urban Formula	1,522,875	0	0	0	
				Local	380,719	0	0	0	
112076	11.12.01	SORTA 2024 E Replacements		Hamilton County	Bus Replacer	ments	2	Exempt	
				Federal Flex (DERG)	1,560,000	0	0	0	
				Local	1,040,000	0	0	0	
112078	11.42.09	SORTA Securit Equipment	. y	Hamilton County	Security Equi	ipment		Exempt	
				5307-Urban Formula	271,250	0	0	0	
				Local	67,813	0	0	0	
112080	11.12.01	SORTA Bus Re	placements	Hamilton County	Bus Replacer		2	Exempt	
				5339-Bus & Bus Facilities	900,000	0	0	0	
				Local	225,000	U	U	0	
112084	11.12.04	SORTA 2024 E Replacements	Bus	Hamilton County	Bus Replacer Paratransit		14	Exempt	
				5339-Bus & Bus Facilities	600,000 150,000	0	0	0	
				Local	150,000	U	U	U	
112086	11.12.01	SORTA 2024 E Replacements	Bus	Hamilton County	bus	ments - 40 foot	10	Exempt	
				5339-Bus & Bus Facilities	10,000,000	0	0	0	
				Local	2,500,000	0	0	0	
112089	11.7A.00	SORTA Facility Maintenance	Preventive	Hamilton County	Refurbishme		- 1	Exempt	
				5337 Local	15,000 3,750	0	0	0	
				LOCAI	3,/30	U	U	U	
112095	13.23.01	SORTA 2024 B	BRT Routes	Hamilton County	Bus Rapid Tr	ansit Routes		Exempt	
				Local	162,000,000	0	0	0	
114348	11.12.01	SORTA Bus Re FY 2024 CMAC		Hamilton County	Replacement buses with cl technology b	lean diesel		Exempt	AdMod#6 1 12-21
				OKI-CMAQ		0	0	0	
				Local	2,509,155	0	0	0	
115941	11.12.01	SORTA OKI Bu Replacements		Hamilton County	Bus replacem SORTA throu program for	igh OKI's CMAQ		Exempt	
				OKI-CMAQ	0	5,822,993	0	0	
						-,,			

Soutr	iwest (Ohio Regional Tr		Description	Dunas	Quantity rammed costs	AQ conformity	Last TIP
TIP ID	ALI COD	E Project Name	Location Fund Type	Description FY 24		rammed costs FY 26	FY 27	Action
		.,		<u> </u>				
115942	11.33.03	SORTA North College Hill	Along Goodman Av. And		th College Hill		Exempt	
		Transit Center	Galbraith Rd.		er construction Igh OKI's CMA			
				program for		٧.		
			OKI-CMAQ	0	3,531,118		0	
			Local	0	1,513,336	0	0	
118362	11.12.01	SORTA 2024 Bus Replace DERG	Hamilton County	Bus Replacer			Exempt	
			Federal Flex (DERG)	768,800	0		0	
			Local	192,200	0	0	0	
118363	30.09.01	SORTA 2025 Operating	Hamilton County	Operating		1 -1	Exempt	
			Local	0	77,704,288	0	0	
118364	11.7A.00	SORTA 2025 Preventative Maintenance UTP	Hamilton County	UTP	Maintenance		Exempt	
			State	0	0	0	0	
118365	11.7C.00	SORTA 2025 ADA Paratransit	Hamilton County	ADA Paratrar	nsit		Exempt	
			5307-Urban Formula	0	1,522,875		0	
			Local	0	380,718	0	0	
118368	11.7A.00	SORTA 2025 Prev Maintenance 5307	Hamilton County	Preventative 5307	Maintenance		Exempt	
			5307-Urban Formula	0	13,705,875		0	
			Local	0	3,426,469	0	0	
118369	11.42.09	SORTA 2025 Security Equipment	Hamilton County	Security Equi	ipment		Exempt	
			5307-Urban Formula	0	271,250		0	
			Local	0	67,813	0	0	
118370	11.12.01	SORTA 2025 Bus Replacement DERG	Hamilton County	Bus Replacer	ment	2	Exempt	
			Federal Flex (DERG)	0	961,000	0	0	
			Local	0	961,000	0	0	
118371	11.12.01	SORTA 2025 Bus Replacement 5339	Hamilton County	Bus Replacer		2	Exempt	
			5339-Bus & Bus Facilities	0	900,000	0	0	
			Local	0	225,000	0	0	
118372	11.12.04	SORTA 2025 Para Bus Replacement 5339	Hamilton County	Paratransit B	us Replaceme	nt 14	Exempt	
			5339 (Non-ODOT)	0	600,000	0	0	
440070	11 12 01		Local	0	150,000		0	
118373	11.12.01	SORTA Bus Replacements	Hamilton County	Bus Replacer		10	Exempt	
			5339-Bus & Bus Facilities	0	10,000,000	0	0	
			Local	0	2,500,000	0	0	
118374	11.7A.00	SORTA 2025 Facility Preventative Maintenance 5337	Hamilton County	Facility Preve Maintenance			Exempt	
			5337	0	15,000	0	0	
			Local	0	3,750	0	0	
118376	30.09.01	SORTA 2026 Operating	Hamilton County	Operating			Exempt	
			Local	0	0	77,704,288	0	

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY24 - 27 TRANSPORTATION IMPROVEMENT PROGRAM

Southwest Ohio Regional Transit Authority

South	iwest (Ohio Regional Tr				Quantity	AQ	Last TIP
			Location	Description		mmed costs		Action
TIP ID	ALI COD	E Project Name	Fund Type	FY 24	FY 25	FY 26	FY 27	
118377	11.7A.00	SORTA 2026 Preventative Maintenance UTP	Hamilton County	Preventative Maint UTP	enance		Exempt	
			State	0	0	2,000,000	0	
118378	11.7C.00	SORTA 2026 ADA Paratransit	Hamilton County	ADA Paratransit			Exempt	
			5307-Urban Formula	0	0	1,522,875	0	
			Local	0	0	380,719	0	
118379	11.42.09	SORTA 2026 Security Equipment	Hamilton County	Security Equipmen	t		Exempt	
			5307-Urban Formula	0	0	271,250	0	
			Local	0	0	67,813	0	
118380	11.7A.00	SORTA 2026 Prev Maintenance 5307	Hamilton County	Preventative Maint 5307	enance		Exempt	
			5307-Urban Formula	0	0	13,705,875	0	
			Local	0	0	3,426,469	0	
118381	11.12.01	SORTA 2026 Bus Replacement DERG	Hamilton County	Bus Replacement		2	Exempt	
			Federal Flex (DERG)	0	0	768,800	0	
			Local	0	0	192,200	0	
118382	11.12.01	SORTA 2026 Bus Replacement 5339	Hamilton County	Bus Replacement		2	Exempt	
			5339 (Non-ODOT)	0	0	900,000	0	
			Local	0	0	225,000	0	
118383	11.12.04	SORTA 2026 Para Bus Replacement 5339	Hamilton County	Paratransit Bus Re	placement		Exempt	
			5339 (Non-ODOT)	0	0	600,000	0	
			Local	0	0	150,000	0	
118384	11.12.01	SORTA 2026 40' Bus Replacement 5339b	Hamilton County	Bus Replacement		10	Exempt	
			5339 (Non-ODOT)	0	0	10,000,000	0	
			Local	0	0	2,500,000	0	
118385	11.7A.00	SORTA 2026 Facility Preventative Maintenance 5337	Hamilton County	Facility Preventativ Maintenance	re		Exempt	
			5337	0	0	15,000	0	
			Local	0	0	3,750	0	
118386	11.33.03	SORTA Bond Hill Garage Construction/Renovation	Hamilton County	Construction renov Bond Hill Garage	ation of	0	Exempt	_
			OKI-STBG	0	0	8,000,000	0	
			Local	0	0	3,428,571	0	
118387	11.12.01	SORTA Bus Replacements FY26 STBG Flex	Hamilton County	Replacement of 11 buses with new 40 buses; associated of a guinnent	' electric	0	Exempt	
			OKI-STBG	equipment.	0	6,336,311	0	
			Local	0	0	2,715,562	0	
118389	30.09.01	SORTA 2027 Operating	Hamilton County	Operating	<u> </u>	<u> </u>	Exempt	
			Local	0	0	0	77,704,288	
118390	11.7A.00	SORTA 2027 Preventative Maintenance UTP	Hamilton County	Preventative Maint UTP	enance		Exempt	
		. Idinicalidate OTI	State	0	0	0	2,000,000	

Soutr	iwest (Jnio Kegi	onai ira	ansit Authority	December :	Qı	uantity	AQ conformity	Last TIP
				Location	Description				ACCION
TIP ID	ALI COD	E Project Nam	ie	Fund Type	FY 24	FY 25	FY 26	FY 27	
118391	11.7C.00	SORTA 2027 AI Paratransit	DA .	Hamilton County	ADA Paratransit			Exempt	
				5307-Urban Formula	0	0	0	1,522,875	
				Local	0	0	0	380,719	
118392	11.42.09	SORTA 2027 Se Equipment	ecurity	Hamilton County	Security Equipment			Exempt	
				5307-Urban Formula	0	0	0	271,250	
				Local	0	0	0	67,813	
118393	11.7A.00	SORTA 2027 Pr Maintenance 53		Hamilton County	Preventative Mainte 5307	enance		Exempt	
				5307-Urban Formula	0	0	0	13,705,875	
				Local	0	0	0	3,426,469	
118394	11.12.01	SORTA 2027 Bu Replacement D		Hamilton County	Bus Replacement		2	Exempt	
				Federal Flex (DERG)	0	0	0	768,800	
				Local	0	0	0	192,200	
118395	11.12.01	SORTA 2027 Bu Replacement 53		Hamilton County	Bus Replacement		2	Exempt	
				5339 (Non-ODOT)	0	0	0	900,000	
				Local	0	0	0	225,000	
118396	11.12.04	SORTA 2027 Pa		Hamilton County	Paratransit Bus Rep	lacement	14	Exempt	
				5339 (Non-ODOT)	0	0	0	600,000	
				Local	0	0	0	150,000	
118397	11.12.01	SORTA 2027 40 Replacement 53		Hamilton County	Bus Replacement		10	Exempt	
		Γ		5339 (Non-ODOT)	0	0	0	10,000,000	
				Local	0	0	0	2,500,000	
118398	11.7A.00	SORTA 2027 Fa Preventative Ma 5337		Hamilton County	Facility Preventative Maintenance	e		Exempt	
		Γ		5337	0	0	0	15,000	
		_		Local	0	0	0	3,750	

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY24 - 27 TRANSPORTATION IMPROVEMENT PROGRAM **Warren County Transit Service Last TIP** conformity Action Location **Description Programmed costs FY 24 TIP ID ALI CODE Project Name Fund Type** FY 25 **FY 26** FY 27 111793 11.12.15 WCTS 2024 5307 Program Warren County Operating assistance, Exempt vehicle replacement, and preventive maintenance 5307-Urban Formula 118.332 0

				5307-Urban Formula	118,332	0	0	0
				Loca	29,583	0	0	0
111793	11.7A.00	WCTS 2024 5307 P	rogram	Warren County		al Items (Bus - Maintenance)		Exempt
				5307-Urban Formula	4		0	0
				Loca	24,865	0	0	0
111793	30.09.01	WCTS 2024 5307 P	rogram	Warren County	50% Federa			Exempt
				5307-Urban Formula	571,108	599,663	629,647	661,129
				State	<u> </u>		151,753	159,340
				Loca	433,464	455,137	477,894	501,789
118346	11.12.15	WCTS 2025 5307 P	rogram		preventive	acement, and maintenance		Exempt
				5307-Urban Formula	4	,	0	0
				Loca	0	31,062	0	0
118346	11.7A.00	WCTS 2025 5307 P	rogram	Warren County		al Items (Bus - Maintenance)		Exempt
				5307-Urban Formula			0	0
				Loca	0	26,108	0	0
118346	30.09.01	WCTS 2025 5307 P	rogram	Warren County	Operating A	Assistance up to al Share		Exempt
				5307-Urban Formula	0	599,663	629,647	661,129
				State	4	,	151,753	153,340
				Loca	0	455,137	477,894	501,789
118348	11.12.15	WCTS 2026 5307 P	rogram	Warren County		assistance, acement, and maintenance		Exempt
				5307-Urban Formula			130,461	0
				Loca	0	0	32,615	0
118348	11.7A.00	WCTS 2026 5307 P	rogram	Warren County		al Items (Bus - Maintenance)		Exempt
				5307-Urban Formula	4		109,655	0
				Loca	0	0	27,414	0
118349	11.12.15	WCTS 2027 5307 P	rogram	Warren County		assistance, acement, and maintenance		Exempt
				5307-Urban Formula			0	136,984
				Loca	4	0	0	34,246
118349	11.7A.00	WCTS 2027 5307 P	rogram	Warren County		al Items (Bus - Maintenance)		Exempt
				5307-Urban Formula			0	115,137
				Loca	0	0	0	28,784

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY24 - 27 TRANSPORTATION IMPROVEMENT PROGRAM **Transit Authority of Northern Kentucky** Last TIP conformity Action Location **Description Programmed costs** TIP ID ALI CODE Project Name **Fund Type FY 24** FY 25 **FY 26 FY 27** 202401 11.12.01 TANK FY24 Bus Purchase Boone, Campbell and 40' Low Floor Replacement 6 Exempt Kenton **Buses** 5339-Bus & Bus Facilities 1,385,082 0 0 0 KYTC Match/TDC 0 0 173,135 0 0 0 173,135 0 Local 202402 11.12.01 TANK FY24 Bus Purchase Boone, Campbell and 40' Low Floor Replacement 6 Exempt Kenton **Buses** 5307-Urban Formula 2,996,677 0 0 0 KYTC Match/TDC 0 374,585 0 0 Local 374,585 0 0 0 202403 11.12.04 TANK FY24 Bus Purchase Boone, Campbell and 6 <30' Diesel buses (RAMP) Exempt Kenton 5307-Urban Formula 77,830 0 0 0 KYTC Match/TDC 9,729 0 0 0 0 0 9,729 0 Local 202405 11.42.11 FY24 Suport Vehicles Boone, Campbell and Support Vehicles 5 Exempt Kenton 0 5307-Urban Formula 116,013 0 0 KYTC Match/TDC 14,501 0 0 0 14,501 0 0 0 Local 202411 11.7A.00 FY24 Preventive Boone, Campbell and Preventive Maintenance 12 Exempt Kenton Maintenance 5307-Urban Formula 2,880,000 0 0 0 KYTC Match/TDC 0 0 0 360,000 0 0 0 Local 360,000 202414 11.42.07 FY24 ADP Hardware Boone, Campbell and ADP Hardware Exempt Kenton CRSSAA 4,240,500 0 0 0 0 KYTC Match/TDC 0 0 0 0 0 0 0 Local 202416 11.32.07 FY24 Boone, Campbell and Surveillance/Security Exempt Surveillance/Security Equipment Kenton Equipment 5307-Urban Formula 28,382 0 0 0 KYTC Match/TDC 0 0 0 3,548 Local 3,548 0 0 0 202420 30.09.00 FY24 Operating Boone, Campbell and Operating Exempt Kenton Local/Other 21,983,988 0 0 0 202421 11.12.01 TANK FY24 40' Diesel Boone, Campbell and Replacement of five full-size 5 Exempt Replacment Buses Kenton fixed route diesel buses OKI-SNK 1,785,544 0 0 0 KYTC Match/TDC 223,193 0 0 0 223,193 0 0 0 Local

202501 11.12.01 FY25 Bus Replacements

40' Diesel Hybrid Buses

2,836,089

354,511

354,511

0

0

0

Boone, Campbell and

CMAO

Local

KYTC Match/TDC

Kenton

0

0

0

5

0

0

0

Exempt

OHIO - KENTUCKY - INDIANA REGIONAL COUNCIL OF GOVERNMENTS FY24 - 27 TRANSPORTATION IMPROVEMENT PROGRAM Transit Authority of Northern Kentucky **Last TIP** conformity Action Location **Description Programmed costs FY 24** FY 25 **FY 27** TIP ID ALI CODE Project Name **Fund Type FY 26** Boone, Campbell and Replacement of four 40' 4 202502 11.12.01 FY25 Bus Replacements Exempt Kenton buses with hybrid electric **OKI-SNK** 0 2,191,658 0 0 0 547,915 0 0 Local 5 202503 11.12.04 TANK FY25 Bus Purchase Boone, Campbell and <30' Diesel buses (RAMP) Exempt Kenton 5307-Urban Formula 0 480,000 0 0 KYTC Match/TDC 0 60,000 0 0 0 0 60,000 0 202504 11.12.01 FY25 Bus Replacements Boone, Campbell and 40' Diesel Buses 5 Exempt Kenton 5307-Urban Formula 0 2,480,000 0 0 KYTC Match/TDC 0 354,511 0 0 0 354,511 0 0 202511 11.7A.00 FY25 Preventive Boone, Campbell and Preventive Maintenance 12 Exempt Maintenance Kenton 5307-Urban Formula 0 3,040,000 0 0 KYTC Match/TDC 0 0 380,000 0 0 380,000 0 0 Local 202514 11.42.07 FY25 ADP Hardware Boone, Campbell and **ADP Hardware** Exempt Kenton 5307-Urban Formula 240,000 0 0 0 KYTC Match/TDC 0 30,000 0 0 0 30,000 0 0 Local/Other 202516 11.32.07 FY25 Surveillance/Security Boone, Campbell and Exempt Surveillance/Security Kenton Equipment Equipment 5307-Urban Formula 0 60,000 0 0 KYTC Match/TDC 0 0 7,500 0 Local 0 7,500 0 0 202520 30.09.00 FY25 Operating Boone, Campbell and Operating Exempt Kenton Local 0 24,000,000 0 0 202601 11.12.04 FY26 Replacement of Boone, Campbell and Replacement of Eighteen 18 Exempt Demand-Response Buses Kenton **Demand-Response Buses** OKI-SNK 0 0 1,509,521 0 0 Local 0 377,380 0 202602 11.12.01 FY26 Bus Replacements Replacement of ten 40' Boone, Campbell and 10 Exempt Kenton 5307-Urban Formula 0 0 4,960,000 0 KYTC Match/TDC 0 0 620,000 0 0 Local 0 0 620,000 202603 11.12.04 TANK FY26 Bus Purchase Boone, Campbell and <30' Diesel buses (RAMP) 5 Exempt Kenton 5307-Urban Formula 0 0 480,000 0 KYTC Match/TDC 0 0 60,000 0 0 0 60,000 0 Local 202611 11.7A.00 FY26 Preventive Boone, Campbell and Preventive Maintenance 12 Exempt

Maintenance

Kenton

5307-Urban Formula

KYTC Match/TDC

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3,040,000

380,000

380,000

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Trans				NAL COUNCIL OF GOVERNMEN N Kentucky	115 FY24 - 27 TRANSP				
IIalis	oit Auti	iority or i	101 their		Docavintion	Duo aua	Quantity	AQ conformity	Last TIP
TID ID	ALT COD	E Project Nar		Location Fund Type	Description FY 24	FY 25	mmed costs FY 26	FY 27	Action
TIP ID	ALI COD	L Project Nai	iie	runa Type	F1 24	F1 23	F1 20	F1 27	
202614	11.42.07	FY26 ADP Hare	dware	Boone, Campbell and Kenton	ADP Hardware			Exempt	
				5307-Urban Formula	0	0	240,000	0	
				KYTC Match/TDC	0	0	30,000	0	
				Local/Other	0	0	30,000	0	
202616	11.32.07	FY26 Surveillance/Se Equipment	ecurity	Boone, Campbell and Kenton	Surveillance/Securit Equipment	у		Exempt	
				5307-Urban Formula	0	0	60,000	0	
				KYTC Match/TDC	0	0	7,500	0	
				Local	0	0	7,500	0	
202620	30.09.00	FY26 Operatin	g	Boone, Campbell and Kenton	Operating			Exempt	
				Local/Other	0	0	24,000,000	0	
202701	11.12.01	FY27 Bus Repl	acements	Boone, Campbell and Kenton	Replacement of ten buses	40'	10	Exempt	
				5307-Urban Formula	0	0	0	4,960,000	
				KYTC Match/TDC	0	0	0	620,000	
				Local	0	0	0	620,000	
202703	11.12.04	TANK FY27 Bu	s Purchase	Boone, Campbell and Kenton	<30' Diesel buses (I	RAMP)	5	Exempt	
				5307-Urban Formula	0	0	0	480,000	
				KYTC Match/TDC	0	0	0	60,000	
				Local	0	0	0	60,000	
202711	11.7A.00	FY27 Preventiv Maintenance	/e	Boone, Campbell and Kenton	Preventive Maintena	ince	12	Exempt	
				5307-Urban Formula	0	0	0	3,040,000	
				KYTC Match/TDC	0	0	0	380,000	
				Local	0	0	0	380,000	
202714	11.42.07	FY27 ADP Hard	dware	Boone, Campbell and Kenton	ADP Hardware			Exempt	
				5307-Urban Formula	0	0	0	240,000	
				KYTC Match/TDC	0	0	0	30,000	
				Local/Other	0	0	0	30,000	
202716	11.32.07	FY27 Surveillance/Se Equipment	ecurity	Boone, Campbell and Kenton	Surveillance/Securit Equipment	у		Exempt	
				5307-Urban Formula	0	0	0	60,000	
				KYTC Match/TDC	0	0	0	7,500	
				Local	0	0	0	7,500	
202720	30.09.00	FY27 Operatin	g	Boone, Campbell and Kenton	Operating			Exempt	
				Local/Other	0	0	0	24,000,000	
		l	i	·	1		<u> </u>	•	

CHAPTER 10: AIR QUALITY

This chapter documents the conformity process used by OKI to determine that the OKI FY 2024-2027 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.

On June 9, 2022, the U.S. Environmental Protection Agency (EPA) found that the Cincinnati, Ohio area had attained the 2015 ozone National Ambient Air Quality Standard (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 November 7, 2022, EPA reclassified the Kentucky portion of the area to moderate nonattainment. The most recently approved motor vehicle emission budgets for the Kentucky portion were ones used to demonstrate maintenance of the 2008 ozone standard. 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 but is now in attainment for all other standards (Figure 3). 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.

This chapter documents that the OKI FY 2024-2027 Transportation Improvement Program (TIP), and the OKI 2050 Regional Metropolitan Transportation Plan (OKI MTP), as amended on January 13, 2022, are in conformance with the State Implementation Plans (SIPs) of Indiana, Kentucky and Ohio and complies with the Clean Air Act.

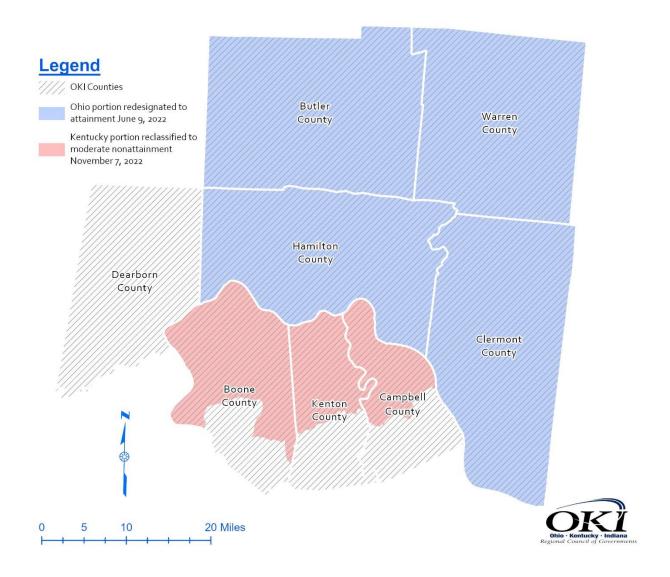
The OKI FY 2024-2027 TIP is a direct subset of the OKI 2050 Plan. The OKI 2050 Plan and TIP contain all projects which must be started in OKI's Plan and TIP's timeframes to achieve the highway and transit system envisioned by the OKI 2050 Plan. For the Ohio portion of the region, OKI is relying previous regional emissions analyses to support the new TIP. The previous regional emissions analysis was developed to support a November 2022 amendment for the OKI FY2021-2024 TIP. U.S. DOT approval of occurred on December 23, 2022. The demonstration of conformity is utilizing approved regional budgets for volatile organic compounds (VOC's) and oxides of

nitrogen (NOx). VOC and NOx, along with oxygen, are the primary components of ozone. The budgets for the Ohio portion of the region are for years 2026 and 2035.

As a newly reclassified moderate nonattainment area, the Kentucky portion of the region must demonstrate conformity for year 2023. The new attainment date is August 3, 2024, meaning that attainment must be made by December 31, 2023. The previous regional emissions analysis for the Kentucky portion of the region was developed to support a January 2022 amendment for the OKI FY2021-2024 TIP and OKI 2050 Plan. U.S. DOT approval of occurred on February 16, 2022. The previous regional emissions analysis utilized existing Northern Kentucky budgets for years 2020 and 2030. That analysis, as well as the new model run for 2023, are shown in the conformity table. OKI's travel demand model and the MOVES3 emissions model were used to generate emissions. A list of non-exempt TIP and OKI 2050 Plan projects included in the emissions analysis is included in Appendix A.

Figure 10-1

Cincinnati Ozone Area - 2015 Ozone Standard



CONFORMITY DETERMINATION FOR THE OHIO PORTION OF THE NONATTAINMENT AREA

OKI has determined that the projects in the OKI 2050 Metropolitan Transportation Plan and FY2024-2027 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 ozoneforming 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 1.

Table 1 - Quantitative Conformity Findings 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	12.58	9.35	6.60	6.35
Ohio NO _x Budget	25.30	18.98	18.98	18.98
Ohio NO _x Emissions	21.06	15.28	14.24	14.20
*Includes the Counties of Butler, Clermont, Hamilton, a	ınd Warren i	n Ohio.		

- VOC and NO_x emissions in the Ohio portion of the ozone maintenance area 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 2024-2027 TIP or the OKI 2050 Metropolitan Transportation Plan that would cause or contribute to a new daily ozone violation or exacerbate an existing violation in the years before 2026 for the Ohio portion of the nonattainment area.
- OKI qualitatively finds that no goals, directives, recommendations, or projects identified in the OKI FY 2024-2027 TIP, or the OKI 2050 Metropolitan Transportation Plan contradict in a negative manner any specific requirements or commitments of the applicable state implementation plan.
- The applicable implementation plan does not contain any transportation control measures (TCM's), therefore; nothing in OKI FY 2024-2027 TIP or the OKI 2050 Metropolitan Transportation Plan can interfere with their timely implementation.

CONFORMITY DETERMINATION FOR THE KENTUCKY PORTION OF THE MAINTENANCE AREA

OKI has determined that the recommended projects in the *OKI 2050 Metropolitan Transportation Plan* and the *OKI FY 2024-2027 TIP* are consistent with the air quality goals of the SIP and the conformity requirements under 8-hour ozone standards. OKI's quantitative conformity findings for ozone-forming emissions of volatile organic compounds (VOC) and oxides of nitrogen (NO_x) are found in Table 2. The MVEB's for the 2008 ozone standard were approved in April 2018.

Table 2 - 2008 and 2015 Ozone Standards – New 2023 Model Run and Previous Regional Emissions Analysis of Ozone-forming Emissions (tons per day) for the Kentucky Portion of the Nonattainment/Maintenance Area (partial counties)

	<u>2023</u>	<u>2030</u>	<u>2040</u>	<u>2050</u>
N. Kentucky VOC Budget	4.36	2.86	2.86	2.86
N. Kentucky VOC Emissions	3.04	1.52	1.23	1.25
N. Kentucky NOx Budget	9.03	5.19	5.19	5.19
N. Kentucky NOx Emissions	7.73	2.24	1.64	1.75
*Includes portions of Boone, Campbell, and Kenton Cou	inties in Ken	tucky.		

- For the 2008 and 2015 ozone standards, VOC and NO_x emissions in the Kentucky portion of the ozone nonattainment area do not exceed the VOC or NO_x budgets for the attainment year 2023 (2020 budget), the budget year 2030, the interim year 2040, or the Plan year 2050.
- For the 1997 ozone nonattainment "orphan" area in Northern Kentucky, OKI qualitatively finds that the OKI 2050 Metropolitan Transportation Plan and the OKI FY 2024-2027 TIP meet all conformity requirements.
- OKI qualitatively finds that no goals, directives, recommendations or projects identified in the OKI 2050 Metropolitan Transportation Plan or the OKI FY 2024-2027 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 2050 Metropolitan Transportation Plan* or the *OKI FY 2024-2027 TIP* can interfere with their timely implementation.

<u>APPENDIX A: AIR QUALITY CONFORMITY NON-EXEMPT PROJECTS IN TIP AND</u> <u>2050 PLAN – AIR QUALITY INTERAGENCY CONSULTATION MINUTES</u>

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

February 8, 2023 Interagency Consultation Meeting

Pre-meeting Information: Interagency Consultation for Transportation Conformity for the new OKI FY2024-FY2027 Transportation Improvement Program and existing 2050 Metropolitan Transportation Plan

Relying on Previous Regional Emissions Analysis for Conformity

- Schedule
 - 1/31/23 Draft project list available.
 - 2/1/23 1st Draft TIP to ODOT and review agencies
 - By 2/10/23 Interagency consultation with federal and state review agencies
 - o 2/15/23 Conformity documentation complete
 - 3/9/23 OKI Executive Committee approves release of Draft TIP and conformity for public comment
 - 3/10/23 Start of Public Involvement Period
 - 4/10/23 Public meeting on OKI Draft TIP and conformity
 - 4/13/23 OKI Board of Directors approves TIP
 - o 4/20/23 Final TIP and Conformity documentation to ODOT, KYTC, INDOT
 - o 5/1/2023 Final STIP/TIPs submitted to USDOT
 - o 7/1/2023 Effective date of approved TIP
- Conformity summary
 - Relying on previous regional emissions analysis
 - Ohio portion of the 2015 Ozone NAAQS Maintenance Area:
 - Ohio portion of Cincinnati area was redesignated to attainment on June 9, 2022
 - Approved 2026, 2035, 2040 and 2050 budgets.
 - Model runs to support November 2022 TIP Amendment
 - USDOT approval on December 23, 2022
 - All new FY24-27 TIP projects are exempt. All non-exempt TIP/Plan projects were modeled in November 2022 and new TIP makes no changes to timing or scope.
 - Kentucky portion of the 2015 Ozone NAAQS Nonattainment Area:
 - Kentucky portion of Cincinnati area was reclassified to Moderate Nonattainment on November 7, 2022
 - Approved 2020 and 2030 budgets for 2008 Ozone Maintenance.
 (Updated ozone budgets for 2015 NAAQS not ready)
 - Model runs to support January 2022 TIP and Plan Amendment
 - USDOT approval on February 16, 2022
 - All new FY24-27 TIP projects are exempt. All non-exempt TIP/Plan projects were modeled in January 2022 and new TIP makes no changes to timing or scope.
 - Follow-up: EPA Region 4 confirmed that OKI must make a new conformity run for current year 2023.
- Conformity Criteria

- o Previous regional emissions analysis used latest planning assumptions and modeling
 - OKI Travel Demand Model with model base year of 2015. Highway and transit networks developed for 2020, 2026, 2030, 2035, 2040 and 2050
 - MOVES3 model in inventory mode by county.
- SIP TCM status
 - No TCM's in SIP.
- Interagency consultation
 - Kickoff consultation process on 1/31/2023.
- Conformity data/information included in TIP
- o 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 2024-2027 Transportation Improvement Program.

OKI Interagency Consultation for new FY24-27 Transportation Improvement Program Minutes

Attended 21

Start time 2/8/23, 1:56:47 PM End time 2/8/23, 2:23:39 PM

Participants

Andy Reser, OKI

Claire Oyler, KYDAQ

Liren Zhou, OKI

Anna Bowman, KYDAQ

Robert Koehler, OKI

Ana Ramirez, MVRPC

Greg Prince, INDOT

Anthony Hill, ODOT

Brett Porter, OKI

Andy Johns, FHWA-OH

Anthony Maietta, EPA-R5

Dianna Myers, EPA-R4

Susanne Mason, Warren County Transit

Nathaniel Brugler, ODOT

Zhuojun Jiang, ODOT

Luis Rodriguez, BCRTA

Dee Weidner, BCRTA

Timothy Long, FHWA-OH

Paul Braun, OEPA

Luke Morgan, BCRTA

Erica Tait, FHWA-IN

Andy Reser summarized the schedule for adopting the OKI FY2024-2027 TIP. The first draft was sent to ODOT on February 1 and it was made available to the OKI Intermodal

Coordinating Committee. The minutes from this meeting will be included in the second draft. The OKI Executive Committee is scheduled to release the second draft for public comment on March 9. The public comment period starts March 10 and goes through April 10. OKI will host a public meeting on the draft TIP on April 10 and the OKI Board will adopt the TIP on April 13. OKI will then submit the adopted TIP to the state DOT's. The effective date of the TIP is July 1.

Mr. Reser stated that all new FY24-27 TIP projects are exempt from air quality conformity requirements, and all existing non-exempt projects have been previously modeled. Therefore, OKI proposes that the new TIP may rely on the previous regional emissions analysis for conformity.

Andy Reser explained that the Ohio portion of the Cincinnati 2015 ozone area was redesignated to attainment in June 2022. As part of that redesignation, OKI completed new budgets for Ohio for the years 2026, 2035, 2040 and 2050. The last regional emissions analysis for the FY21-24 TIP was completed for the November 2022 TIP Amendment. USDOT approval for the November amendment occurred on December 23, 2022.

The Kentucky portion of the Cincinnati ozone area was bumped up to moderate in November 2022. OKI has been using Kentucky budgets developed for the 2008 ozone standard. Dianna Myers, EPA Region 4, explained that Kentucky's maintenance request is currently under review by US EPA. OKI's last regional emissions analysis for the Kentucky portion was for the January 2022 TIP and Plan amendment. USDOT approval occurred on February 16, 2022.

Mr. Reser added that OKI continues to make a qualitative conformity determination for the Kentucky "donut area" that is subject to the South Coast AQ District decision. Dianna Myers indicated that a new regional emissions analysis for the current year, 2023, may be necessary. The new emissions analysis for 2023 should be compared with the 2020 emissions budget. Ms. Myers will verify this requirement and follow up OKI. The group concurred that OKI may rely on a previous regional emissions analysis for the Ohio portion of the region. Subject to EPA verification, OKI must complete a 2023 model run for the Kentucky portion and compare to the existing 2020 emissions budget. The meeting was adjourned at 2:23 pm

Plan ID TIP ID Facility Location Description

		•	rojects Identified for the O	hio 2026 Transportation Network
Butler 9643	114393	BUT TR 99	Mack Road to Planet Drive	Add 1 lane southbound (length approx. 2500'), add sidewalk
		0.50 S. Gilmore Road		and upgrade existing substandard sidewalk.
4849	104195	BUT SR 129 25.00 Liberty Way	SR-129 interchange with Liberty Way and IR-75; Cox Road north of Liberty Way	Reconfiguration of the interchange of SR-129 with Liberty Way and IR-75. SR-129 will be extended east to tie into Cox Road, north of Liberty Way. Existing ramps connections will also be reconfigured.
Clermo	ont			
207	82557	CR 171 (Old SR 74) Phase 1	Schoolhouse Road to Glen Este- Withamsville Road	Widening from 2 to 5 lanes Glen Este-Withamsville to Tealtown; 3 lanes from Tealtown to Schoolhouse.
448	82552	Clepper Lane	Existing Clepper Lane from Gate Drive to new interchange just east of Elick Lane/Bach-Buxton Road	Reconstruction and realignment of existing and extend exted east
	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 four lanes of US 52 into two lanes and provide bike/ped path at former SB lanes. Convert intersections at Front, Sycamore, Walnut and Augusta Streets into roundabouts.
4363	103954	CLE 32-3.50	near intersection with Bach Buxton Road	Proposed interchange at SR32 and Bach Buxton. Design under PID 82370. Part 1/Part 2. Part 2 is PID 103956 (WB 3rd lane).
4363	103959	CLE 32-2.88	EB 32 ramp to Clepper Lane	Ramp from SR32 East Bound to Clepper Lane. Design under PID 82370.
Hamilt	on			
316	76256	IR 75	Glendale Milford Road to IR 275	Phase 8 of Thru the Valley Projectincludes major rehabilitation and widening.
304	104668	HAM IR 74 18.01	From just west of Colerain interchange with I-74 to I-75	Phase 5b of MCE, split from PID 83723. Interchange and I-75 ramps to I-74 WB $$
Warrei	n			
9962	112121	WAR SR63 0.83	Between Union Road and east of the SR 741 intersection	Widening of SR 63
3740	112909	WAR SR 48 6.37	Nunner Road to north of Ridgeview Lane/Saddle Creek Lane	Add one lane each direction. Add second southbound SR 48 left turn lane onto eastbound US 22/SR 3 $$
9787	114606	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
3678	103753	SR 741	from Spy Glass Hill (SLM 2.19) to Weldon Drive (SLM 3.06)	Widening of SR-741 to 5 lanes (2 thru lanes each direction and a center turn lane) from Spy Glass Hill to Weldon Drive in Mason. Traffic signals at US-42 and Bethany Road will be replaced.
3678	113634	SR 741	Between Cox-Smith Road and Spy Glass Hill Road	Widen to two lanes each direction with traffic calming medians and left turn lanes at all intersections. Includes sidewalk and shared use path.
	104844	IR 71 19.83/0.00	Mason Montgomery Rd to SB I-71	New 2-lane ramp, improve signals, sidewalk on west side of MM Rd near Escort Dr, enhanced bus stop

Plan ID	TIP ID	Facility	Location	Description
ddition	al Non-	Exempt Pi	ojects Identified for the O	phio 2035 Transportation Network
Butler 9959		SR 747	Millikin Rd to SR 4 (N. Jct)	Widen to 5 lanes with landscaped median and 10' multi use path
9601		Cincinnati Dayton Rd	Liberty One Dr to Bethany Rd	Widen to 5 lanes (add SB lane)
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 (Phases 1,2&3)
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
Clermo	ont			
9738		SR 32	Glen Este-Withamsville Rd ramps	Ramps to new GEW overpass
4363	103958	CLE CR 55 Overpass	Glen Este Withamsville Overpass over SR32	GEW Overpass over SR 32
Hamilto 9930	on	SR 32	Round Bottom Road to Little Dry Run	Widen SR-32 to provide two eastbound through lanes from Round Bottom Road to Little Dry Run and a two way left turn lane to the eastern corp. of the Village of Newtown
10001		SORTA Bus Rapid Transit Phase Ib	Reading Rd corridor	Construction of BRT route on Reading Rd. Approx. 10 miles of bus only lanes.
10000		SORTA Bus Rapid Transit Phase Ia	Glenway Ave corridor	Construction of BRT routes on Glenway Ave Approx. 7 miles of bus only lanes.
9712		Red Bank Rd.	Erie Ave to Duck Creek Rd	Red Bank widening and local street improvements
314	88132	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)
314	88133	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)
9968	89077	IR 71	Part of the Brent Spence Bridge project	Ohio's share of design and construction of the new Ohio River Bridge
9974		I-75 SB	Shepherd Rd to Galbraith Rd	TTV Phase 5 (PID 88132) Reconstruct southbound I-75 from Shepherd to Galbraith, adding a fourth lane. Construct a collector-distributor road to provide ramps to and from Anthony Wayne and Galbraith.
9975		I-75 NB	Galbraith Rd to Shepherd Rd	TTV Phase 6. Reconstruct northbound I-75 from Galbraith to Shepherd adding a fourth lane. Construct a ramp from westbound Ronald Reagan Hwy (SR-126) to northbound I-75.
9968		I-71/75 (Brent Spence	Ohio River to Western Hills Viaduct	Bridge replacement and Hwy improvements
9930	115976	HAM SR 32 4.34	From west of Round Bottom Road to the eastern Newtown corp. limit	Create 2 SB left turn lanes at Round Bottom, widen SR32 to provide 2 receiving lanes w/ new lane ending as RTL at Little Dry Run. Widen for TWLTL along SR32 from Little Dry Run. Add shared use path.
307	117526	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

Plan ID	TIP ID	Facility	Location	Description
307	117525	HAM IR 75 8.91	From Regina Graeter Way to SR 126/Galbraith Rd. area	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.
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
314	88124	HAM IR 75 10.10	1010 Bridge over Mill creek to Galbraith Road (phase 3)	Phase 3 of the Thru the Valley Projectadd 4th lane in each direction and associated improvements
9968	114161	HAM IR 75 1.95	From just north of Findlay Street to one- quarter mile south of Marshall Avenue	Reconstruction of I-75. This is the northern end of the BSB Corridor Project. Project includes the construction of new interchange on I-75 to connect the new Western Hills Viaduct
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.
9786		Dry Fork Rd Corridor	I- 74 to New Haven Rd	Widen roadway & intersections
9968	116649	Brent Spence Bridge Corridor	South of Dixie Highway Interchange in KY to north of Linn St. in Ohio	The construction of the Brent Spence Bridge Corridor Project including the companion bridge. Project will be delivered via design-build procurement led by ODOT
Warrer	1			
10030		US 22/3	SR 48 to West Rd	Widen one lane each direction
9962		SR-63	Union Rd to SR 741	Widen SR-63 by one lane in each direction
10058		Snider Rd	Western Row to US 42	Widen one lane each direction (City of Mason)
10056		Mason- Morrow- Millgrove Rd	US 42 to Columbia Rd/Mason-Morrow- Milgrove Rd	Widen two lanes each direction (cities Mason and Lebanon). \$2.02 (COL Portion Only)
10051		Kings Mills Rd	I-71 to Oak Street	Widen one lane each direction

Plan ID TIP ID	Facility	Location	Description
Additional Non	-Exempt P	rojects Identified for the C	Ohio 2040 Transportation Network
Butler			
9666	Wayne Madison Rd	Great Miam River to SR 73	Widen to 5 lanes and grade separation at RR
9648	SR 4	Muhlhauser to Crescentville	Widen by 1 lane southbound
Hamilton			
10098	SORTA Bus Rapid Transit Phase 2B	Hamilton Ave	Construction of BRT route on Hamilton Ave Approx 10 miles of BRT
10097	SORTA Bus Rapid Transit Phase 2A	Montgomery Rd	Construction of BRT route on Montgomery Rd. approx 10 miles of BRT
9711	Reading Rd (US 42)	Clinton Springs to Paddock	Widen to 3 lanes each direction
9784	Interstate 275 WB	Winton Rd to Colerain Ave	Add 1 lane
9953	I-71	SR 126 to Pfeiffer	Add northbound auxiliary lane
Warren			
9946	US 22/3	Old Mill Rd to SR 48	Widen US-22 from Old Mill Road to SR-48 to five lanes (including the bridge of the Little Miami River) and implement intersection improvements
10042	SR 741	I-71 to Center Dr	Widen one lane each direction (City of Mason)
10037	SR 63	SR 741 to Neil Armstrong Way	Widen two lanes each direction with TWTL (cities Mason and Lebanon)
9961	SR 48	Mason-Morrow-Millgrove Rd to Stephens Rd	s Widen by one lane in each direction
10060	Kings Island Drive	Great Wolf Drive to Kingsview Drive	Northbound add lane to Kings Mill Rd, one lane each direction from Kings Mill Rd to Kingsview Drive
10062	Gateway Blvd	Gateway Blvd to Butler-Warren Rd and Cox Extension	New 5 lane extension (City of Monroe)

Plan ID TIP ID	Facility	Location	Descriptio	on
Additional Non-	-Exempt P	Projects Identified for the	Ohio	2050 Transportation Network
Warren 10046	Columbia Rd	Fields-Ertel to Socialville-Fosters Rd		one lane each direction with continous left turn s-Ertel Road to Montgomery Road
10059	Bethany Rd	Mason Corp Limit to Mason-Morrow- Millgrove Rd	- Widen two	lanes each direction (City of Mason)

Plan II	TIPID	Facility	Location	Description	
Addition	Additional Non-Exempt Projects Identified for the Kentucky 2023 Transportation Network				
Boone	9				
5030	6-439	Ted Bushelman Boulevard	Along Ted Bushelman Boulevard	Widen to 4 lanes and 2-way left turn lane	
153	6-14.50	IR 71/75	From KY 536 to US 42.	Add auxiliary lane on IR 71/75 (toll credits)	
4656	6-78.00	I-275	At Graves Road	New Interchange at I-275 and Graves Road	

Plan ID TIP ID Facility Location

Description

ddition	al Non-	Exempt Pr	ojects Identified for the K	entucky 2030 Transportation Network
Boone	!			
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
11002	6-80150	KY 717	KY 1017 to KY 236	Major widening
9908	6-445	KY 3076 (Mineola Pike)	I-275 to KY 236 (Donaldson Rd.)	Widen to 2 lanes each direction with center turn lane
9903	6-80000	KY 237 (Gunpowder Rd)	KY 536 to US 42	Reconstruction and major widening
9874	6-444	KY 236 (Donaldson Road)	Between Houston Road (KY 842) and Mineola Pike (KY 3076)	Major widening to 2 lanes each direction
Campl	oell			
335	6-352	KY 536	US 27 to AA Highway (KY 9)	Extension of existing roadway
5027	6- 8105.00	I-275/AA Connector	I-275 and the AA Highway	Construct new connector between I-275 and the AA Highway
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
5027	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)
Kentoi	า			
9829	6-162.20	KY 536	West end of NS RR to KY 1303 (Priority Section 1) DES under parent 6-162.01	Improve safety and reduce congestion-widenening to 2 lanes each direction with center turn lane $$
9865	6-162.3	KY 536	KY 1303 to Williamswood Rd/Calvary Drive	Improve safety and reduce congestion, widen to 2 lanes each direction on new alignment
9866	6-162.4	KY 536	Williamswood Rd/Calvary Drive to KY 17	Improve safety and reduce congestion, widen to 2 lanes each direction on new alignment
5028	6-162.10	KY 1303	KY 536 to Beechgrove Elementary	Reconstruct and widen to four lanes and center turn lane (toll credits as match)
701	6-17.00	IR 75	Brent Spence Bridge Corridor Project	Initiate Preliminary Engineering, environmental studies and other preconstruction activities to upgrade the I-75/71 Brent Spence Bridge Corridor. Construction under PID 116649
9863		I-71/75 (Brent Spence	US 25 to Brent Spence	Brent Spence Bridge project includes new bridge and I-75 improvements from Dixie Hwy to BSB
9910	6-1086	4th Street Bridge (KY 8)	Over Licking River on West 4th Street in Covington/Newport at Kenton/Campbell line	Address deficiencies of bridge, additional lane WB

Plan ID TIP ID Facility Location Description

Additio	Additional Non-Exempt Projects Identified for the Kentucky 2040 Transportation Network				
Boon	ne				
9574		KY 842 (Richardson Rd)	US 25 (Dixie Hwy) to Boone County Line	e Widen KY 842 from west of US 25 to the Boone County Line. Replace bridge. Include multi-use path.	
9577		KY 18 (Burlington Pike) Widening	Springfield Boulevard to KY 338 (Jefferson Street)	Widen KY 18 (Burlington Pike) from two to four lanes with multi-use path to improve safety for bicycle, pedestrian, and vehicular traffic.	
9871		KY 18	KY 842 and Mall Rd intersections	Paired Grade-Separated Intersections along KY 18 at KY 842 and Mall Road.	
10008		Dixie Highway	Pike St to Ewing Blvd	TSMO Corridor 3. Create a high-frequency, enhanced bus transit corridor. Provide specialized branding and operational treatments. Improve bus stop/station design and amenities.	
9584	6-80207	CR 1001 (Camp Ernst Rd)	KY 536 to Longbranch Rd	Improve safety and mobility, reduce congestion and address geometric deficiencies	
Kent	on				
9899		KY 536	KY 16 (Taylor Mill Rd) to KY 177 (Decoursey Pike)	Reconstruct and widen to 4 lanes on new alignment; include multi-modes.	
9826		KY 1303 (Crestview Hills Mall/Thomas More Alignmen	I-275 EB exit/entrance ramps to Thomas More Blvd	Consolidate The Town Center Blvd and Thomas More Pkwy into single intersection by realigning both roads. Add lane to KY 1303 SB from I-275 EB ramp to just beyond relocated Town Center Blvd. Associated	

Plan ID	TIP ID	Facility	Location	Description
ddition	al Non-	Exempt P	rojects Identified for the I	Kentucky 2050 Transportation Network
Boone				
9883		US 42	KY 237 to KY 842	Improve safety and reduce congestion along US 42 from KY 237 to KY 842
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 Crossing south of KY 1829 (Industrial Road); excludes grade separation at KY 536
9894		KY 20	Graves Rd to KY 237 (North Bend Rd)	Improve safety and mobility along KY 20 (Petersburg Road) from Graves Road to KY 237 (North Bend Road).
9584		Camp Ernst Rd	KY 536 (Hathaway Rd) to Long Branch Rd	Widen Camp Ernst Road from two to four lanes with multi- use path to improve safety and mobility. (Ph 2)
Campl	oell			
10089		NKY Streetcar Phase 1	Newport	Extension of Cincinnati Streetcar to Newport (Phase 1)
Kentor	1			
10091		KY 8 (5th St)	from I-71/75 NB off ramp to Main St	Widen from 2 to 3 lanes and reconstruct sidewalks to improve safety and mitigate congestion
9905	6-80203	KY 536	KY 16 to Campbell County Line	Reconstruct to a 4-lane urban section
9836		KY 17 (Madison Ave) Enhanced Transit Corridor	Covington Transit Center to the TANK Fort Wright Transit Hub	Create a high-frequency bus transit corridor, paint sharrows or shared lane markings. Transit signal preemption.

APPENDIX B: CRITERIA & PROCESS TO EVALUATE/PRIORITIZE

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 Regional Transportation Plan (the MTP for the region) was adopted by the OKI Board of Directors on June 11, 2020. The following narrative, including the list of goals and objectives, is taken from the MTP.

Transportation has long been a major contributor to the region's prosperity and quality of life. The OKI region has an extremely diverse, well-developed transportation system for the mobility of both people and goods. Transportation options must continue to be reliable, flexible and affordable to connect people safely to each other, to their workplaces, to the institutions that matter to them and to the services on which they depend. From a broader perspective, the transportation system's efficiency affects the entire 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) and Transportation Alternatives (TA) 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. In Indiana, OKI receives a sub-allocation of STBG, TA, CMAQ, highway safety (HSIP), and funds. In February 2023, OKI initiated a process to solicit and prioritize sub-allocated federal Carbon Reduction Program (CRP) 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 funding.

- 1. Eligible Phases
 - a. Ohio and Indiana: 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.
 - 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.
 - Applicants who receive funding through OKI should work closely with OKI and the district
 office on a coordinated schedule. Strict adherence to schedule milestones is a
 fundamental requirement. 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.
 - 2. 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.
 - 3. 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. OKI will apply a standard inflation factor.
 - 4. 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, including inflation. 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.
 - 5. The following scope limitations will apply to each project request:
 - 6. Each applicant is limited to a total of two project applications. 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.
 - 7. Total funding request per Ohio application cannot exceed \$8,000,000 for STBG/CMAQ funds or \$1,000,000 for TA funds (the cap). Total funding request per Kentucky application cannot exceed \$6,500,000 for SNK funds, or \$1,000,0000 for TA funds (the cap). The total funding request per Indiana application is variable based on funds available. If a project slips from its original programmed year, the project may not request additional funds for the same project. Larger projects may initially be broken into different segments for funding purposes provided there is logical termini/independent utility; if one segment slips past its originally programmed year, that segment may not request additional funds. However, if another segment of the project is on schedule, that segment may request

- additional funds up to 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.
- 8. STBG Projects must be located within the OKI urbanized boundary. OKI has historically not funded STBG projects outside the urbanized area since other funding sources, such as the County Engineers Association of Ohio, are available.
- 9. 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: PUBLIC INVOLVEMENT/ENVIRONMENTAL JUSTICE

APPENDIX C: PUBLIC INVOLVEMENT/ENVIRONMENTAL JUSTICE

Public Involvement

The draft OKI FY2021-2027 Transportation Improvement Program (TIP), as well as a recorded presentation on the TIP, was posted on the OKI website on March 10, 2023. Instructions on how to submit comments were also provided. A public meeting was held on April 4, 2023 at OKI's office in Cincinnati. Comments from the public were accepted until close of business on April 12, 2023.

Legal Advertisements about the public meeting were placed in the Cincinnati Enquirer, the Cincinnati Herald and the Spanish Journal, La Mega Nota. A public notice flyer was created and included with the agenda packets for the OKI Intermodal Coordinating Committee (ICC) which is the technical advisory committee and the OKI Executive Committee. The OKI website, and social media pages also listed the date, time, and location for the public meeting. All public comments are included below:

----Original Message-----

From: David Plummer < mail@tip.oki.org > Sent: Thursday, April 6, 2023 11:34 AM

To: Regina Fields < RFIELDS@oki.org; Suzanne Parkey < Sparkey@oki.org> Subject: New Message From OKI Transportation Improvement Program

David Plummer

dplummer@alexandriaky.org

Good morning!

I had just learned about this comment period and I hope this feedback is not too late. Also, please understand I have not read the whole plan so I am unsure the project I speak to is under consideration.

I would like to suggest that improving US 27 in Alexandria be given consideration. At our most northern side, this corridor backs up considerably during the evening after work rush. We are slated for continual steady growth over the next few decades and worry that this corridor in particular will create a barrier for all those who live in Alexandra, or use US 27 as a travel pass through for jobs, entertainment and general travel from those in the southern portion of Campbell County in addition to Pendleton/Bracken County.

Thank You!

David Plummer

859-635-4125

41001

----Original Message-----

From: John wettengel <<u>mail@tip.oki.org</u>> Sent: Monday, April 3, 2023 10:16 AM To: Regina Fields < RFIELDS@oki.org; Suzanne Parkey < Sparkey@oki.org> Subject: New Message From OKI Transportation Improvement Program

John wettengel

johnwettengel@gmail.com

We as a region need to invest more in rail transit. I think turning unused and under utilized railways into commuter rail corridors would be smart.

5135047552

45244

From: noreply@formstack.com <noreply@formstack.com>

Sent: Wednesday, March 22, 2023 12:10 PM

To: Turner, Natasha < Natasha. Turner@dot.ohio.gov >; Rapp, Vincent < Vincent.Rapp@dot.ohio.gov >

Subject: STIP Comment Form

Submission For: STIP Comment Form Submitted at Mar 22, 2023 12:10 PM

Your Name: Linda Hilsinger

Address: 5375 Cleander Dr. Cincinnati , OH 45238

Email: lhilsinger@fuse.net

Ohio County: Hamilton

Topic, Project Name, or PID: Road repairs

Comments: Rapid Run / Sunset

Environmental Justice Advisory Committee Review Activity

OKI has defined and considered five social groups in its planning process. They are elderly, minority population, people with disabilities, population in poverty and zero car households. Each project considered for inclusion in the draft of the FY 2024-2027 TIP using OKI sub-allocated federal funds was reviewed by OKI's Environmental Justice Advisory Committee. The Committee awarded points based upon the anticipated impacts and benefits of a project in an Environmental Justice community. Applicants receive maximum points if their application is expected to have good to excellent overall net benefits. A net benefit for Environmental Justice indicates a subjective consideration of both positive and negative impacts. The point structure is as follows:

Overall net benefits (good to exce	ellent)8 - 10
Overall net benefits (fair to good)	4 - 7
Overall net benefits (none to fair)	

During the last OKI project applications cycle, the Environmental Justice Advisory Committee reviewed and awarded points for (22) Ohio STBG applications, (6) Ohio TA applications, (11) Kentucky SNK applications and (6) Kentucky TA applications.

APPENDIX D: AMENDMENTS AND ADMINISTRATIVE MODIFICATIONS



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

Jack Marchbanks, Ph.D. Director Ohio Department of Transportation 1980 West Broad Street Columbus, OH 43223

Dear Director Marchbanks:

This is in response to your letter dated May 1, 2023 regarding requests for USDOT conformity determinations for applicable air quality areas. We completed our review of the conformity documentation to support adoption of the Ohio-Kentucky-Indiana Regional Council of Governments (OKI) 2024-2027 Transportation Improvement Program (TIP) resolution on April 13, 2023. 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 2024-2027 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, 2023.

If you have any questions or comments, please contact Mr. Andy Johns, Transportation Planning Program Manager, at (614) 280-6896 or andy.johns@dot.gov.

KELLEY BROOKINS Date: 2023.06.13 08:08:36 -05'00'

Digitally signed by **KELLEY BROOKINS**

Kelley Brookins Regional Administrator Federal Transit Administration Sincerely,

ERIC HOWARD

ROSS

Digitally signed by ERIC **HOWARD ROSS** Date: 2023.06.21 10:40:32 -04'00'

Eric Ross

Acting Division Administrator Federal Highway Administration



Andy Beshear GOVERNOR

Jim Gray

200 Mero Street Frankfort, Kentucky 40601

May 22, 2023

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 2024-2027 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,

DocuSigned by:

Jim Gray Secretary

JG/TWW/BSK

c: Mikael Pelfrey John Ballantyne Bob Yeager Ron Rigney Jill Lamb

