

Transportation Improvement Program *FY2021-FY2024*

Transportation Improvement Program FY2021-FY2024

Richland County Regional Planning Commission 19 North Main Street Mansfield, OH 44902

www.rcrpc.org

Prepared in cooperation with the U.S. Department of Transportation's Federal Highway Administration and Federal Transit Administration, the Ohio Department of Transportation, and local communities

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Richland County Regional Planning Commission Transportation Improvement Program (TIP) FY2021 – FY2024

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Transportation Improvement Program FY2021 – FY2024

INTRODUCTION

What is the Transportation Improvement Program (TIP)?

The Transportation Improvement Program or TIP is the Metropolitan Planning Organization's (MPO) 4 year transportation planning document. This document presents a fiscally balanced, multimodal transportation program for the region that includes projects which have received federal funding and state and locally funded projects of regional significance that have been identified through the transportation planning process. It is also a document required by the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) for approving the use of federal funds for transportation projects in Richland County.

<u>Richland County Regional Planning Commission (RCRPC) and the</u> <u>Metropolitan Planning Organization (MPO)</u>

The MPO for the Mansfield Urbanized Area is the Coordinating Committee of the Continuing Comprehensive Land Use and Transportation Study. The MPO is organized through the RCRPC, which operates under the provisions of Section 713.21 & 713.23 of the Ohio Revised Code.

In 1959, a group of Richland County community leaders saw the need for planning. They envisioned that the issues a regional planning agency could address would range from infrastructure to zoning. They wanted to deal with issues affecting the development of the region as a whole, or more than one political subdivision within the region, which do not begin and terminate within the boundaries of any single municipality.

The City of Mansfield and Richland County Commissioner's jointly created the RCRPC in 1959 to undertake this planning. The organization carries on today, still true to its original purpose -- most notably the ongoing focus on issues that *affect the development of the Region as a whole*.

In 1966 it was decided that the most appropriate existing agency in Richland County to perform the Comprehensive Land Use and Transportation Study was the Regional Planning Commission. However, due to the fact that there were conflicts in the rules and regulations governing membership on the RCRPC and membership on the Policy Body of the Comprehensive Land Use and Transportation Study, it was necessary that a separate autonomous body, the "Coordinating Committee", be formed to oversee this new transportation responsibility.

Regional Vision

Richland County will have a transportation system that meets the needs of the 21st Century. A truly multimodal system will operate to move people and goods safely and efficiently throughout Richland County.

The development of Richland County will be supported by a framework of transportation options, with the goal of protecting physical, social and economic environments.

Mobility and access will be optimized by a balanced system of roadway networks, transit, rail freight, pedestrian, and bicycle modes.

There are five core functions of the RCRPC MPO:

- 1) **Establish a setting**: Establish and provide a fair and impartial setting for effective regional transportation related decision making in Richland County.
- 2) <u>Evaluate alternatives</u>: Evaluate transportation alternatives, scaled to the size and complexity of the region, to the nature of its transportation issues, and to the realistically available options, including funding resources.
- 3) <u>Maintain a Long-Range Transportation Plan (LRTP)</u>: Develop and update a long-range transportation plan for the area which spans a planning horizon of at least twenty (20) years. This plan should foster mobility and access for people and goods, efficient system performance and preservation, and improved quality of life.
- 4) **Develop a Transportation Improvement Program (TIP):** Develop a four (4) year project implementation program that is based on the long-range transportation plan, and designed to serve the area's goals, using spending, regulating, operating, management, and financial tools.
- 5) **Involve the Public**: Ensure that the general public, and all of the significantly affected sub-groups, have the opportunity to be actively involved in the core functions that are listed above

The Richland County Regional Planning Commission employs a staff of professionals to undertake a variety of programs and projects.

Overview RCRPC Public Involvement Plan

The goals of the RCRPC regarding public involvement in the planning process are as follows:

-Provide general public with thorough information on transportation planning activities and project development, in a convenient and timely manner.

-Assure that plans and activities have the support of those affected and those who must implement them.

-Achieve a level and mix public involvement appropriate to the scope and nature of planning activities or projects.

-Meet the letter and spirit of the current federal transportation legislation public participation requirements

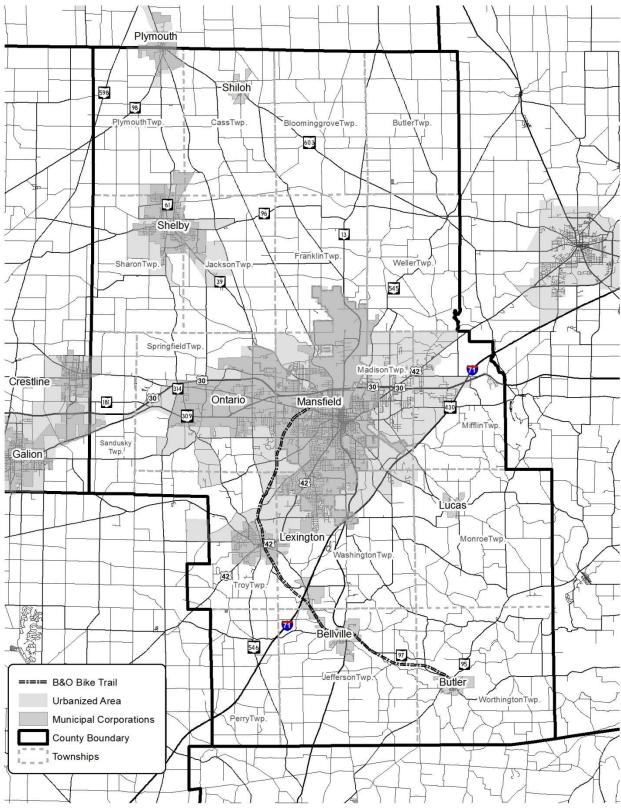
The public involvement process establishes goals, objectives and policies to be carried out at the three distinct but interacting levels of activity. These can be described as *identify, inform,* and *involve*.

This Public Involvement Plan outlines ways to..... *Identify* and contact the community affected by the plan or activity; *Inform* them of the need for the plan or activity through brochures, draft plans and summaries; *Involve* them in decision making process.

The public involvement for this TIP is taking place a variety of different ways. The Coronovirous Pandemic Policies have put major limitations on public involvement as we knew it. RCRPC will take creative approaches using Social Media, Website, and On Line surveys so we can continue to Identify, Inform and Involve.

For the entire RCRPC Public Involvement Plan see appendix A

RICHLAND COUNTY



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Transportation Improvement Program (TIP)

As part of the Urban Transportation Planning Process, under the Federal Planning regulations (Title 23 U.S.C and Title 49 U.S.C.), the Metropolitan Planning Organization (MPO) is required to develop, and keep current, a Transportation Improvement Program (TIP) in cooperation with implementing agencies including but not limited to State and local officials and the regional transit operator.

The first TIP was prepared in Richland County as part of the Transportation Planning Process in 1993, as part of the 1990 Long Range Transportation Plan. Federal requirements necessitate that a TIP be updated every four years, and to identify upcoming four years of federally funded projects. Ohio MPO TIPs are updated on the same schedule as the ODOT STIP, which is done every two years. This report describes the methodology used, financial resources expected to be available based on historical allocations, and the summary of expected program spending.

The TIP is a prioritized program of projects within the MPO area to be implemented in appropriate stages over several years which receive federal funding. The projects must be consistent with the MPO's Long Range Transportation Plan. (DIRECTION Looking Forward 2040) A project is required to be on the TIP to utilize federal transit and highway funds in an MPO area.

In Ohio the MPO TIPs are incorporated into the Statewide Transportation Improvement Program (STIP) by reference. Not required, the TIP may include other projects in Richland County, that are significant to the transportation system, for which funding has not yet been identified.

Typically, completion of a highway project involves three major phases; Preliminary Engineering (PE), Right-of-Way (RW), and Construction (CO). Transits projects include the funding of Planning, Capital, and Operating. Transportation Alternative Program (TAP) may include projects primarily developed to establish and improve the infrastructure for non-motorized transportation.

The TIP lists all project activities and estimated cost during the program years. The cost shown must be reasonable and should not exceed the estimated federal and state funding sources that are available. As part of the planning process, priorities are established in order to have a final approved TIP that is financially constrained.

TIP Revisions

Revisions to the TIP are completed by amendments or modifications per the *Procedures for the Ohio Statewide Transportation Program (STIP) Amendments and Administrative Modifications.* RCRPC adopted these procedures with Resolution RCRPC 14-07 dated 03-26-2014.

This STIP/TIP revision process can be seen in appendix B.

Modifications are minor revisions to the TIP that do not impact fiscal constraint, public review/comment or require federal authorization.

Amendments are major revisions to the TIP that require federal approval, public review/comment, re-demonstrated fiscal constraint.

STIP/TIP revisions (modifications/amendments) are only needed for federal or state funded projects that require federal approval or authorization action prior to the next scheduled biennial update. A TIP revision must meet three major criteria.

- Fiscal constraint must be maintained

- Transportation conformity requirements must be met for air quality non-attainment and maintenance area (Richland County is currently exempt from air quality requirements)

- Must have an appropriate level of Public Involvement as per the current RCRPC Public Involvement Plan

TIP Development

The approach to the development of this Transportation Improvement Program consists of a variety of processes:

The Technical Advisory Committee (TAC) established a sub-committee to work with staff to develop and compile the proposed TIP for the next four (4) fiscal years, This subcommittee consists of persons who are familiar with the specific transportation projects, the funding capabilities of the implementing agencies, and the RCRPC Long Range Transportation Plan.

Although the majority of the project listed are funded by ODOT and allocated though ODOTs project selection process for that specific type of funding, the phase estimates for year of expenditure, schedules and consistency with the Long Range Plan are reviewed by RCRPC and approved for the TIP.

When a project is requested to be added, The TAC subcommittee evaluates the project to determine its benefit to the Transportation System, effect on Federal and State targets and priorities, consistency with the Long Range Transportation Plan and financial impact of the project. The TAC determines what funds can be used and in what Fiscal Year the project should be scheduled. The lack of multiple funding requests in any given fiscal year has enabled RCRPC to historically have open discussion about project prioritizations with very minimal actual project scoring criteria, if any. Formal policy development as to specific project selection criteria is currently underway for both MPO directed STBG and TAP funds.

Once the final draft of the projects has been developed by the TAC staff provides the 1st draft of the proposed program to ODOT for review and comment. This is done to ensure that the narrative portion addresses the federal Metropolitan Planning regulations, and that there is consistency between the local TIP and the STIP project schedules and costs. The comments received from ODOT are then incorporated into a 2nd draft, which is made available to the Coordinating Committee (Policy Board) and for use in the Ohio STIP public involvement process and RCRPC initiates the local public involvement process.

Public Involvement of the TIP

The Richland County Regional Planning Commission Public Involvement Plan sets forth federal requirements, states local goals and objectives and describes public participation procedures to be followed in the development of this Transportation Improvement Program (TIP) as well as other documents and policies under the control of RCRPC.

An initial draft of the TIP document was prepared by RCRPC and submitted to ODOT February 2020. The document was also distributed to the Technical Advisory Committee (TAC) and to the entire Planning Commission for review and comment. These groups include public officials, transportation and economic development professionals, and representatives of all types of business in the region.

The 2nd draft of the TIP was then prepared incorporating comments from RCRPC, FHWA and ODOT and the comments of the TAC. Due to social distancing and public gathering policies brought on by the COVID-19 pandemic, this draft was placed on social media and various websites for public comment. A link was also placed on the electronic notifications of the State Transportation Improvement Program (STIP) review of the ODOT District 3 office.

Notices were published on social media and sent to local email groups and in the local news media of the Draft TIP comment period.

Amidst all our social distancing and public gathering limitations, we will be conducting the Public Involvement requirement of our Transportation Improvement Program (TIP) and our Long Range Transportation Plan (LRTP) with non-contact web based methods.

What are these documents you ask?

The Transportation Improvement Program or TIP is the Metropolitan Planning Organization's (MPO) 4 year transportation planning document. This document presents a fiscally balanced, multimodal transportation program for the region that includes projects which have received federal funding and state and locally funded projects of regional significance that have been identified through the transportation planning process. It is also a document required by the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) for approving the use of federal funds for transportation projects in Richland County.

A Long Range Transportation Plan or LRTP is a document that guides policy and funding decision making for the entire region's transportation system over the next 25 years. Federal requirements mandate the plan be updated every 5 years. All transportation programs and projects requesting federal funds within the region must be consistent with this plan.

Each successive update of the LRTP identifies potential improvements to the overall transportation system and provides policy direction so that many individual short range decisions made throughout the county work together to move the county towards its long range transportation and land use goals.

Your comments and suggestions are important. Please visit www.rcrpc.org/public-involvement

Copies of press releases and comments from these public involvement activities are included as **Appendix C.**

Performance Measures

The Moving Ahead for Progress in the 21st Century Act (MAP-21) require State Department of Transportation and Metropolitan Planning Organizations to establish targets for safety, pavement and bridge conditions, travel time reliability, freight travel time reliability, and in some areas emission reductions. Fixing America's Surface Transportation Act (FAST Act) reaffirms this requirement. MPOs may adopt their own regional targets or agree to support ODOT in achieving the statewide goals.

Federal-Aid Highway Program Performance Target Categories

Safety Congestion Reduction Freight Movement & Economic Vitality Reduced Project Delivery Days Infrastructure Condition System Reliability Environmental Sustainability

Safety Performance Targets

ODOT established 5 Safety Measures and have set a target of 1% annual reduction in all five categories.

Safety	Target
Number of fatalities Number of serious injuries Fatality rate Serious injury rate Number of non-motorized	1,055 8,848 0.91 7.21 824
fatalities and serious injuries	

Richland County Regional Planning Commission adopted a Resolution supporting these targets and have agreed to plan and program projects that will contribute toward the achievement of these performance targets. Project Selection criteria awards points for projects that have a positive impact on achieving these goals.

Bridge and Pavement Performance Targets

ODOT established measures and targets for Pavements, Bridges, Travel time reliability and Freight travel time reliability. These targets are set for The Interstate System and the National Highway System (NHS).

Pavement Condition	4 Year state targets
Interstate in good condition	50%
Interstate on poor condition	1%
Non-Interstate NHS in good condition	35%
Non-Interstate NHS in poor	3%
Bridge Condition	
NHS bridges by deck area in good cond	ition 50%
NHS bridges by deck area in poor condi	tion 5%
Travel Time Reliability	
Person traveled on interstate that are re	liable 85%
Person-miles traveled on the non-Inters	tate 80%
NHS that are reliable.	
Interstate Truck Time Reliability	
Truck travel time reliability Index	<1.50

Richland County Regional Planning Commission adopted a Resolution supporting these targets and have agreed to plan and program projects that will contribute toward the achievement of these performance targets. Project Selection criteria awards points for projects that have a positive impact on achieving these goals.

Transit Performance Targets

Richland County Transit Board (RCTB) has established the following Transit Performance Targets.

Transit Asset Management Targets

Asset Category	Asset Class	Target
Rolling Stock All revenue vehicles	Heavy Duty – 30'bus (ULB = 14 years)	100 %
	Cut Away – 30' Bus (ULB = 10 years)	100%
Equipment Non-revenue vehicles	Vehicles (ULB = 10 years)	100%
Facilities Buildings/Structures	Buildings (at least 3.0 TERM Scale)	100%

ULB – Useful Life Benchmark

TERM – Transit Economic Requirements Model

Transit Safety Targets

Measure	Dial a Ride Target	Fixed Route Target
Total # of Safety Events	0	2
Rate per vehicle revenue miles	0	0
Total # of Fatalities	0	0
Rate per vehicle revenue miles	0	0
Total # of Injuries	0	1
Rate per vehicle revenue miles	0	0
System Reliability miles between failures	49,219	31,766

Federal Transit Administration Funded Projects

Process Description:

The planning of public transportation services in Richland County is the responsibility of the Richland County Regional Planning Commission. Implementation of these services is the responsibility of the Richland County Transit Board (RCTB). The Long Range Transportation Plan identifies what public transportation service would best serve the community, within the financial constraints of anticipated funding. The development of this plan is reviewed by the Technical Advisory Committee, whose membership includes both local public and private stakeholders.

Public transportation service, as identified in the Long Range Transportation Plan, will be provided by whatever method requires the least public subsidy. Any interested private provider will be given the opportunity to submit a proposal to provide this service. The subsidy required for the alternative of public operation will be compared with that required for private company proposals.

Analysis of Existing Public Services:

The existing public transportation service is provided through a contract with a private company. The fixed route and para-transit bus service is managed through a contract with First Transit, with the operations being accomplished through the First Transit sub-corporation, Transit Management of Richland. All equipment and facilities are owned by the Transit Board, and all expenses incurred from the operation and maintenance of the system are reimbursed to the operator. The private operator has no assets invested in the transit operation

The subsidized taxi service in Shelby is provided through an agreement with the City of Shelby. The City of Shelby owns and maintains the equipment and contracts with a private employment service to provide the driver for this service. All expenses of the service are born by the City of Shelby, and the appropriate reimbursement is received from the Federal Transit Administration.

Because of the designation as a small urban system, funding from the Federal Transit Administration (FTA) is able to be used as operating support, in addition to the more customary use for capital, planning and support of the service that is provided as required by the Americans with Disabilities Act. The RCTB plans to use FTA funding for all of these activities in each of the four years included here.

The majority of capital expenses over the time period spanned by this document are for preventive maintenance for both the vehicles, and the buildings and grounds that are owned by the Transit Board. Other capital improvement projects will be incorporated by amendment as they are identified.

Local matching funds for all activities are received from a wide variety of sources including Community Development Block Grant, service contracts with human service agencies, funding from a local technical college, and funds generated from the sale of on vehicle advertising and rent at the transit center.

There is no expectation of private sector capital investment activities.

RCTB Private Enterprise Dispute Process:

In the event that any party should file a protest with the RCTB regarding the procurement of any services, goods, or equipment, the following action will be taken. The fiscal officer will conduct an analysis of the procurement procedures utilized, and the issues raised in the protest. These will be compared to the procurement policy. The fiscal officer will present the protest, the procurement analysis, and a recommendation at the next RCTB meeting. The RCTB will review this information and decide whether to deny or accept the protest. This decision will be made and the person, or persons, filing the protest shall be notified in writing within 30 days from the receipt of the protest. If the protest is accepted by the RCTB, the procurement in question will be revised; if the protest is denied, no change will be made in the procurement. The Richland County Regional Planning Commission verifies that this private sector participation process has been followed.

Mobility Management Project:

The RCRPC receives FTA funds that are administered though ODOT for the purpose of assisting individuals and human service agencies in identifying and accessing transportation options. This includes ongoing observation and assessment of available personal transportation options, and evaluation of unmet needs.

Financial Resources / Fiscal Analysis

One of the requirements of this program is that it must be financially constrained; meaning that it is reasonable to believe that funding is available to fund the projects that are programmed. The Transportation Improvement Program should conform to the financial resources set forth in the Fiscal Analysis section.

The Richland County Regional Planning Commission continually tracks available financial resources and history of spending. There are many sources of funds, some of which are spent at the discretion of the local areas, and others that are spent at the discretion of state agencies. There are specific sources of funds, Surface Transportation Block Grant (STBG) Program and Transportation Alternative (TA) Program that are allocated and spent at the discretion of the MPO.

The Financial Constraint Assessment, located at the end of this document, summarizes the status of the STP and TAP Funds that are reasonably expected to be allocated and available to Richland County for federal fiscal years 2021 through 2024. Projects are listed in the fiscal year that we believe they will be developed and ready for implementation.

Funding for any future year is difficult if not impossible to predict. However, using historical revenues developed in cooperation with ODOT Central Office, it is anticipated that the MPO in coordination with ODOT has been able to reasonably identify the obligation authority for projects being developed for FY 2021 through 2024.

Major funding programs used in the region:

Surface Transportation Block Grant (STBG)

Each MPO and large city receives a yearly suballocation of STBG funds. STBG funding is eligible for a wide variety of multimodal maintenance, operational, and new construction projects. Funding is suballocated to the MPO based on the MPO's urban population and is allocated discretionary. Population figures used are from the 2010 census. General population is the 2010 MPO urbanized population plus any other urbanized within the MPO boundar (Richland County)

Transportation Alternatives (TA)

Transportation Alternatives (TA) funds are eligible for non-motorized transportation projects. TMAs are required to develop a competitive selection process for these funds. With the passage of the FAST Act, TA funds are now a set-aside of STBG funds.

Local Funds

Local funds are generally allocated from gas tax revenue and the jurisdiction's general fund. In some instances, local pothole/resurfacing taxes have been approved. The City of Mansfield, City of Shelby and several Townships have these levies in place and are subject to voter approval on a consistent basis.

ODOT Pavement and Bridge Preservation Program

The pavement and bridge preservation program were created to provide funding for the preservation and rehabilitation of the Priority, Urban and General System pavements and the state-maintained bridge structures. The goal of the department's preservation program funding process is to maintain pavements and bridges at "steady state" conditions, or a relatively low and stable level of deficiencies where a predictable rate of preventive maintenance and regular repairs can efficiently sustain the system conditions Funding For pavements, funding is driven by conditions goals and based on treatment strategies provided by the department's pavement management system.

Pavements

Priority and General System Pavements – Surface treatments and minor rehabilitation as defined by the Office of Pavement Engineering.

Bridges

For bridges, funding is provided to address deficiencies in one or more of the bridge condition categories (General Appraisal, Floor Condition, Wearing Surface or Paint Condition) for ODOT maintained bridges

ODOT Urban Paving Program

This program provides funds for eligible surface treatment and resurfacing projects on An annual allocation is set statewide and distributed to each of ODOT's 12 districts based on a district's "City State and U.S. Route System" mileage, and the condition of those routes according to ODOT's Pavement Condition Rating System.

Funding is provided on an 80-20 basis with the local governments providing the 20% match for project construction costs, however, locals are encouraged to provide more than 20% to stretch the amount of available funds. The ODOT director, at his discretion, may waive or reduce the local match for cities in fiscal distress.

This ODOT funding is intended to provide non-structural overlays (resurfacing) when appropriate based on PCR.

Local governments are expected to provide the pothole patching, surface treatments and other maintenance necessary to preserve the pavement. Surface treatments include, but are not limited to crack sealing, chip sealing, microsurfacing, fine graded polymer asphalt concrete overlays (smooth seal); or diamond grinding for concrete surfaces.

ODOT will not participate in curbs, gutters, utility relocations and other non-surface items. If the local government wants to expand repairs beyond the surface treatment, it will have to provide funds from a source other than the Urban Paving program.

Highway Safety Improvement Program

The Ohio Department of Transportation dedicates about \$102 million annually for engineering improvements at high-crash and severe-crash locations – one of the largest state investments in the nation. This funding is available to ODOT staff and local governments, and it can be used to make improvements on any public roadway.

ODOT funds a mix of spot safety projects, such as intersection and curve realignment, and systematic safety treatments, such as edge line rumble stripes and cable barrier, which can be installed across hundreds of miles. Funding requests typically range from \$200,000 to \$5 million, though the department will consider funding requests up to \$10 million. Funding is available for all stages of development and typically requires a minimum 10% local match. Safety improvements, such as upgrading signs, signals, pavement markings and guardrail are eligible for 100% funding.

In addition to engineering, the department assists with driver education and enforcement efforts, which are primarily coordinated and funded through the Ohio Department of Public Safety, Ohio Traffic Safety Office.

Other Highway Safety Programs

The Ohio Department of Transportation works with local and state organizations to make investments that improve safety on all public roads. These collaborative efforts are critical because Ohio roads are maintained by ODOT and a vast network of villages, townships, cities and counties, with varying levels of expertise and available funds

Toll Credits (TC)

Tell development credit play a huge roll in funding regional projects. Toll Credits are credits that states earn from nonfederal capital expenditures that public or private agencies, such as the Ohio Turnpike, make "to build, improve, or maintain highways, bridges, or tunnels that serve the public purpose of interstate commerce."

Section 120(j) of Title 23 permits the use of Toll Credits to fulfill some or all of the federal matching fund requirements normally associated with the financing of eligible projects' The application of TC increases the federal share of a project, thereby reducing required non-federal match requirements.

It is important to note that TCs are not "cash" or additional funding, but instead are credits that can be applied to surface transportation federal aid projects. Utilizing TCs increases the percentage and amount of federal funding that is used to finance an eligible project.

Air Quality

The Richland County Study Area is considered to be an attainment area under the present Clean Air Act and meets the National Ambient Air Quality Standards (NAAQS) for ozone, carbon monoxide, or particulate matter. As such we are not subject to transportation conformity requirements. However, we feel that our planning program and improvement program lends itself to minimizing increases in emissions and maintaining the attainment status. Furthermore, the program lends itself to being expanded and redirected towards efforts related to mitigation should Richland County's status change.

Maintenance and Operations

RCRPC has recognized and adopted the philosophy that priority should be given to "System Preservation" over construction of new facilities in the use of available Federal and State resources. This philosophy is reaffirmed by Performance Measures and/or Goals in Access Ohio 2040 and FAST-Act.

Within the RCRPC Region, The City of Mansfield and the City of Shelby have passed tax legislation specifically focused on the preservation of roadway surfaces.

Program Accomplishments

For the most part the scheduled program over the last 4 years, FY2016 thru FY2020 of the previous TIP, has been maintained. The program consisted mainly of Pavement and Bridge preservation projects. These 14 projects total close to \$37,000,000. One major rehab project on US 30 in Mansfield will be over \$100,000,000. Two (2) important intersection safety projects total a little over \$552,000. Four (4) pedestrian facility and improvement projects totaled just over \$780,000. Over all maintenance of guardrail, signs, signals and lighting projects made up 9 projects for almost \$3,400,000.

PID	Project Name	Primary Work Category	Con	tract Amount	Sale Date
96778	D03 CRSEAL FY2018	Pavement Maintenance	\$	340,000	8/10/2017
98519	D03 SYSSIGN FY2018	Traffic Control (Safety)	\$	731,600	9/21/2017
94400	RIC SR 0013 00.00	Roadway Minor Rehab	\$	915,943	1/11/2018
104841	D03 LG FY2018	Traffic Control Maintenance	\$	150,000	1/11/2018
98571	RIC US 0042 07.84	Roadway Minor Rehab	\$	1,977,374	4/5/2018
103119	D03 TSG FY2018 (A)	Traffic Control (Safety)	\$	70,000	5/3/2018
106253	RIC SR 0309 07.60	Shared Use Path	\$	110,000	6/1/2018
94401	RIC SR 0039 05.86	Roadway Minor Rehab	\$	3,629,389	6/7/2018
106418	D03 GR FY2018 NHS	Roadside Improvement (Safety)	\$	258,800	6/7/2018
106747	RIC SR 0309 08.10	Intersection (Safety)	\$	258,800	6/19/2018
87721	RIC IR 0071 (06.39) (10.77)	Roadway Minor Rehab	\$	6,284,000	6/21/2018
98242	ASD/RIC MICRO FY2019	Roadway Minor Rehab	\$	1,076,400	6/21/2018
102954	HUR/RIC SMOOTH FY2019	Pavement Maintenance	\$	2,829,700	7/12/2018
98254	D03 CRSEAL FY2019	Pavement Maintenance	\$	200,000	8/23/2018
99654	D03 TSG FY2019	Traffic Control (Safety)	\$	644,400	1/24/2019
106258	RIC SR 0061 06.38 (Gamble St)	Traffic Control (Safety)	\$	293,346	2/15/2019
94403	RIC SR 0097 10.53	Roadway Minor Rehab	\$	3,075,000	3/7/2019
102957	RIC US 0042 13.13	Pavement Maintenance	\$	2,573,703	3/21/2019
105333	D03 LG FY2019(A)	Traffic Control Maintenance	\$	150,000	3/21/2019
87728	RIC US 0030 04.07	Pavement Maintenance	\$	3,317,500	6/20/2019
94405	RIC US 0042 03.48	Roadway Minor Rehab	\$	1,777,378	10/10/2019
109054	D03 GR FY2020(A)	Roadside Improvement (Safety)	\$	900,000	10/10/2019
87722	RIC IR 0071 00.00	Roadway Minor Rehab	\$	7,297,788	11/21/2019
105357	D03 LG FY2020(A)	Traffic Control Maintenance	\$	125,000	11/21/2019
105359	D03 TSG FY2020	Traffic Control (Safety)	\$	367,200	11/21/2019
93455	RIC US 0030 09.26	Roadway Major Rehab	\$	107,322,000	4/2/2020
101442	RIC SR 0309 03.93	Roadway Minor Rehab	\$	1,272,375	4/23/2020
109060	RIC SR 0039 21.99 (Lucas)	Pedestrian Facilities	\$	240,000	5/1/2020
109029	RIC SR 0013 05.30 (Bellville)	Pedestrian Facilities	\$	321,712	5/15/2020
109038	RIC SR 0013 05.45 (Bellville)	Pedestrian Facilities	\$	109,038	5/15/2020
		Total	\$	148,618,446	

The TIP has been amended and modified as needed to maintain an accurate program. **Previous TIP Construction Contracts**

Regionally Significant Projects

The following projects, which are at various stages of implementation, can be considered regionally significant in that they evolved as part of the transportation planning process.

PID: 93455 RIC US 0030 09.13

This is a major reconstruction project of US 30 in the City of Mansfield. It will be from SR 309 to the Fifth Avenue interchange ramps. It will replace all pavement and shoulders and convert to an urban typical section with median barrier. Significant improvements at the SR 39 interchange will take place as well as a redesign of the SR13 and SR545 interchanges. Noise walls, lighting and right of way fence will also be addressed. Although this is a Fiscal Year 2020 project it will have a huge impact on the area for 2 – 3 years. Construction is scheduled to begin in the summer of 2020.

PID: 106829 RIC CR 0134 05.80 (Roundabout)

This is a project will install a roundabout at the intersection of Illinois/Cook Road and Mansfield Lucas Road. This modern roundabout will reduce angle crashes at this historically dangerous intersection. Construction is scheduled to begin in the summer of 2022

PID: 111240 RIC SR 0039 03.35 (Shelby)

This is a project on SR 39 (Main Street) in the City of Shelby. 3 primary Intersection will be improved. Gamble / Main Street - High School Avenue / Main Street - East Main Street / Main Street. Multiple traffic calming "bump outs" will be installed on the north and south side of Main Street. New sidewalks and crosswalks at various other locations.

PID: 112404 RIC Main Street (Mansfield)

This is a project on Main Street in the City of Mansfield. project involves Intersection Safety upgrades, Pedestrian Safety upgrades, streetscape. This should increase safety in the downtown core and assist in economic development.

Environmental Justice in the Transportation Planning Process

As a public agency receiving federal funds and making recommendations on federal expenditures, RCRPC is affected by Environmental Justice requirements for ensuring that federal funds are used fairly and without discrimination.

Transportation program Environmental Justice (EJ) regulations are embodied in the US DOT Order 5610.2 (a), Executive Order 12898, FHWA Order 6640.23A, and FTA Circular 4703.1. The primary purpose of EJ principals are to:

- avoid, minimize, or mitigate disproportionately high and adverse human health or environmental effects, including social and economic effects, on minority populations and low-income populations.

- ensure the full and fair participation by all potentially affected communities in the transportation decision making process

- prevent the denial or, or reduction in, or significant delay in the receipt of benefits by minority populations and low-income populations.

Environmental Justice (EJ) as defined is the fair treatment and meaningful involvement of all people regardless of race, color, national origin, or income with respect to the development, implementation, and enforcement of environmental laws regulations, and policies.

Fair Treatment means no group should bear a disproportionate share of the negative environmental consequences resulting from the plan, program, or policy.

Meaningful Involvement means that people have an opportunity to participate and have influence, based on their concerns, in decisions about activities that may affect their environment and/or health. The decision makers shall seek out and facilitate involvement of those potentially affected.

RCRPC continues to consider environmental justice principals in all programs, policies, and activities. This strategy is integrated into planning, programming, and policy making in order to prevent disproportionately high and adverse effects to minority or low income populations.

Adverse Effects: The totality of significant individual or cumulative human health or environmental effects, including but not limited to:

- Bodily impairment, infirmity, illness or death
- Air, noise and water pollution and soil contamination
- Destruction or disruption of man-made or natural resources
- Destruction or the diminishing of aesthetic values
- Destruction or disruption of community cohesion
- Destruction or disruption of a community's economic vitality
- Destruction or disruption of the availability of public and private facilities and services
- Vibration
- Adverse employment effects
- Displacements of persons, businesses, farms or nonprofit organizations
- Increased traffic congestion
- Isolation

- Exclusion or separation of minority or low income individuals within a given community from the broader community

- Denial of, reduction in, significant delay in the receipt of, benefits of DOT programs, policies, or activities

Minority Population: Any readily identifiable group of minority persons who live in geographic proximity, and if circumstances warrant geographically dispersed/transient persons (such as migrant workers) who will be similarly affected.

Minority A person who is:

Black: a person having origins in any black racial group of Africa

Hispanic or Latino: a person of Mexican, Puerto Rican, Cuban, Central or South America, or other Spanish culture or origin regardless of race;

Asian American: a person having origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent;

American Indian and Alaskan Native: a person having origins in any of the original people of North America, South America (including Central America), and who maintains cultural identification though tribal affiliation or community recognition;

Native Hawaiian and Other Pacific Islanders: a person having origins in any of the original peoples of Hawaii, Guam, Samoa, or other pacific islands.

Low Income Population: Any readily identifiable group of low income persons who live in geographic proximity, and if circumstances warrant geographically dispersed/transient persons (such as migrant workers) who will be similarly affected.

Low Income

A person whose median household income is at or below the Department of Health and Human Services

Persons in Family/	Poverty Guideline
Household	Income
1	\$12,760
2	\$17,240
3	\$21,720
4	\$26,200
5	\$30,680
6	\$35,160
7	\$39,640
8	\$44,120
Additional	Add \$4,480 per

2020 Federal Poverty Guidelines

Identification of Environmental Justice Areas:

To identify the Environmental Justice areas RCRPC analyzed the 2018 American Community Survey 5 year estimate data to determine areas that include a 2 times higher than average low income and/or minority population.

The MPO staff and various committees are committed to evaluation of all proposed projects. Real estate activity, noise impacts, system condition and overall economic effect on the area are considered for projects within an identified environmental justice area. The majority of the projects in this TIP are system preservation projects (resurfacing, bridge rehabilitation and replacements , and general maintenance) that have little to no adverse effects on the immediate area.

RCRPC continues to identify advocates from these EJ areas to improve the public involvement process.

	Population	Number of Projects	Project Length (miles)	Construction Costs
Total County	121,324	57	182.7016	\$236,319,802
Total EJ Area (Minority and Low Income)	20,641	11	35.62	\$39,246,539
Outside EJ Area	100,683	46	147.0816	\$197,073,263

The included map shows the identified Environment Justice Area (Minority and Low Income) and the projects included in this program.

Title VI and ADA Compliance

As per 23 CFR 450.220(a) RCRPC must certify though an official self-certification that the transportation planning process is carried out in accordance with all applicable requirements of Title VI of the Civil Rights Act of 1964 and the provisions of the Americans with Disabilities Act of 1990.

Title VI of the Civil Rights Act of 1964

It is the policy of ODOT that all recipients of Federal funds, including divisions of the Department, **MPO**s, and sub-recipients, ensure that they are in full compliance with Title VI and all related regulations and directives in all programs and activities. As the MPO, RCRPC though it's self-certification verifies that no person shall, on the grounds of race, color, national origin, sex, disability, age, or income status, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any of the our programs, policies, or activities.

Americans with Disabilities Act of 1990

The Americans with Disabilities Act (ADA) of 1990, as amended in the ADA Amendments Act of 2008, is a civil rights statute that prohibits discrimination against people who have disabilities. Title II of the ADA Act outlines protections in the area of State and Local Government Services. As the MPO, RCRPC is a provider of services and programs of ODOT and must comply with this section of the Act. An integral part of the transportation 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. RCPRC is working to assist our member local governments in establishing and implementing the required ADA Transition Plan.

RCRPC strongly opposes the discrimination of any person whether among our employees, our business partners, or the citizens who benefit from the region's transportation system for any reason.

2021 - 2024 TIP

The Projects - Highway/Bridge/Other -

2021 - 2024 Construction Projects RICHLAND County



ocale: RIC PID:	106829 Project Name	e: RIC CR 0134 05.8	80 (Ck/Mans-Luc)		Total Project Cost:	\$2,595,3
PO/RTPO: RCRPC	ection Improvement (Safety ach leg of the intersection tion safety improvement at	,	ponsoring Agency:	RICHLAND COUNTY	rengineer Ac	Q Status: Ex
Phase Phase Total						
XW \$300,000.00	Fund Group	2021	2022	2023	2024	Total
	Local	\$-00	\$30,000.00	\$-00	\$-00	\$30,000.00
	MPO STBG	\$-00	\$270,000.00	\$-00	\$-00	\$270,000.00
TIP Type: Individual	TIP Group:					
÷ ·	strian Facilities	Dist: 3 S	ponsoring Agency:	Shelby, City of	AC	2 Status: Ex
escription: New side	Main Street) at SR 61 (Gamb ewalks and crosswalks at var	, ble St) intersection t rious locations along	o SR 39 (East Main St	treet) at SR 39 (Man	sfield)	-
ermini: SR 39 (West escription: New side on the n	Main Street) at SR 61 (Gamb	, ble St) intersection t rious locations along	o SR 39 (East Main St	treet) at SR 39 (Man	sfield)	-
ermini: SR 39 (West escription: New side on the n Phase Phase Total	Main Street) at SR 61 (Gamb ewalks and crosswalks at var	, ble St) intersection t rious locations along	o SR 39 (East Main St	treet) at SR 39 (Man	sfield)	-
ermini: SR 39 (West escription: New side on the n Phase Phase Total	Main Street) at SR 61 (Gamb ewalks and crosswalks at var orth and south side of W & I	ole St) intersection t rious locations along E Main Street.	o SR 39 (East Main St SR 39 (West & East A	rreet) at SR 39 (Man Main Street). Multip	sfield) ole traffic calming "bump	o outs" will be insta
ermini: SR 39 (West escription: New side on the n Phase Phase Total	Main Street) at SR 61 (Gamb ewalks and crosswalks at var orth and south side of W & I Fund Group	ole St) intersection t rious locations along E Main Street. 2021	o SR 39 (East Main St SR 39 (West & East / 2022	treet) at SR 39 (Man Main Street). Multip 2023	sfield) ble traffic calming "bump 2024	o outs" will be insta Total
ermini: SR 39 (West escription: New side on the n Phase Phase Total	Main Street) at SR 61 (Gamb ewalks and crosswalks at var orth and south side of W & I Fund Group Local	ole St) intersection t rious locations along E Main Street. 2021 \$-00	o SR 39 (East Main St SR 39 (West & East / 2022 \$205,700.00	treet) at SR 39 (Man Main Street). Multip 2023 \$-00	sfield) ole traffic calming "bump 2024 \$-00	o outs" will be insta Total \$205,700.00
ermini: SR 39 (West escription: New side on the n thase Phase Total 0 \$1,028,500.00	Main Street) at SR 61 (Gamb ewalks and crosswalks at var orth and south side of W & I Fund Group Local MPO STBG	ole St) intersection t rious locations along E Main Street. 2021 \$-00 \$-00	o SR 39 (East Main St SR 39 (West & East / 2022 \$205,700.00 \$822,800.00	treet) at SR 39 (Man Main Street). Multip 2023 \$-00 \$-00	sfield) ole traffic calming "bump 2024 \$-00 \$-00	o outs" will be insta Total \$205,700.00 \$822,800.00
ermini: SR 39 (West escription: New side on the n Phase Phase Total 30 \$1,028,500.00	Main Street) at SR 61 (Gambewalks and crosswalks at van worth and south side of W & I Fund Group Local MPO STBG Fund Group	ole St) intersection t rious locations along E Main Street. 2021 \$-00 \$-00 2021	o SR 39 (East Main St SR 39 (West & East / 2022 \$205,700.00 \$822,800.00 2022	2023 \$-00 \$-00 2023	sfield) ble traffic calming "bump 2024 \$-00 \$-00 2024	Total \$205,700.00 \$822,800.00 Total

	D03 PID : 9	98525 Project Name:	D03 SYSSIGN F	Y2024(B)		Total Project Cost:	\$54	40,000
Nork Ca	itegory: Traffic	Control (Safety)	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
APO/RT	PO: RCRPC							
		es Crawford County, Richlanc	· •					
escript		Vide Systematic Sign Replace		. ,	· /		Co.)-04.07 (W	est
Phase	Phase Total							
со	\$440,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$-00	\$-00	\$-00	\$40,000.00	\$40,000.00)
		Preservation	\$-00	\$-00	\$-00	\$400,000.00	\$400,000.00)
ТІР Тур	be: Group	TIP Group: Labor,	Preservation					
.ocale:	D03 PID: 1	00079 Project Name:	RIC BH FY2022	(B)		Total Project Cost:	\$99	94,399
Vork Co	itegory: Bridge	Preservation	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
IPO/RT	PO: RCRPC							
ermini	: RIC US 0042 1	6.32, RIC SR 0430 2.19, RIC 9	SR 0430 05.35					
escript	t ion: Bridge Re	epairsRIC US 0042 16.32 (Ove	r Flemming Falls	Creek)RIC SR 0430 02.	19 (Over Touby Run)	RIC SR 0430 05.35 (Ove	r Ritter's Run)	
Phase	Phase Total							
20	\$743,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$-00	\$63,000.00	\$-00	\$-00	\$63,000.00)
		Local	\$-00	\$130,000.00	\$-00	\$-00	\$130,000.00	כ
		Preservation	\$-00	\$440,000.00	\$-00	\$-00	\$440,000.00)
		State	\$-00	\$110,000.00	\$-00	\$-00	\$110,000.00	0
RW	\$50,000.00	Fund Group	2021	2022	2023	2024	Total	
		State	\$50,000.00	\$-00	\$-00	\$-00	\$50,000.00	כ
ТІР Туן	be: Group	TIP Group: Labor,	Local, Preserva	tion, State				
ocale:	D03 PID: 1	01449 Project Name:	D03 CULVERT	FY2021		Total Project Cost:	\$33	25,640
	ategory: Culver		Dist: 3	Sponsoring Agency:	ODOT SPONSORING	-	Q Status:	Exemp
	PO: ERPC, RC							
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ermini	tion: WAY SR 0	rts throughout District 3 1095 05.49-Installation of a c C IR 0071 03.19-Repair of a co						
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Termini Descript	tion: WAY SR (seals. RIC Phase Total	095 05.49-Installation of a c C IR 0071 03.19-Repair of a c Fund Group	oncrete culvert p 2021	pipe that had a pile pur 2022	nched through it. Re 2023	moved WAY-94- 2024	Total	
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MPO/RTPO: ERPC, NOACA, RCRPC Termini: Various Routes and sections throughout District 3 Phase Phase Total CO \$2,060,000.00 Fund Group 2021 2022 2023 2024 Total Labor \$60,000.00 \$-00 \$-00 \$-00 \$60,000.00 State \$2,000,000.00 \$-00 \$-00 \$-00 \$500 TIP Type: Group TIP Group: Labor, State \$25,000,000.00 \$-00 \$-00 \$2,000,000.00 Nork Category: TrIP Group: Labor, State \$25,000,000.00 \$-00 \$-00 \$20,000,000.00 Work Category: Trafic Control Maintenance Dist: 3 \$ponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exempt MPO/RTPO: ERPC, NOACA, RCRPC Termini: Various routes and sections throughout District 3 Description: Raised Paterwent MarkersVarious routes and sections throughout District 3 Phase Phase Total Phase Phase Phase Phase Various routes and sections throughout District 3 Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exempt </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>									
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Labor \$60,000.00 \$-00	Phase	Phase Total							
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TIP Type: Group: TIP Group: Labor, State Locale: D03 PID: 101469 Project Name: D03 RPM FY2021 Total Project Cost: \$255,000 Work Category: Traffic Control Maintenance Dist: 3 Sponsoring Agency: ODDT SPONSORING AGENCY AQ Status: Exemption: MPO/RTPO: ERPC, NOACA, RCRPC Termini: Various routes and sections throughout District 3 Description: Raised Pasternet AQ Status: Exemption: Phase Phase Phase Total Fund Group 2021 2022 2023 2024 Total Labor \$220,000.00 \$-00 \$-00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00 \$-00 \$22,000.00			Labor	\$60,000.00	\$-00	\$-00	\$-00	\$60,000.0	00
Locale: D03PID: 101469Project Name: D03 RPM FY2021Total Project Cost:\$255,000Work Category: Traffic Control MaintenanceDist: 3Sponsoring Agency:ODOT SPONSORING AGENCYAQ Status:ExempleMPO/RTPO:ERPC, NOACA, RCRPCTermini:Various routes and sections throughout District 3ExempleVarious routes and sections throughout District 3Description:Raised Pavement MarkersVarious routes and sections throughout District 3Z021202220232024TotalCO $524,000,00$ 5.00 5.00 5.00 5.00 5.00 $522,000,00$ StateS220,000,00TIP Type:GroupIII Group:Labor, StateS200,000,00 5.00 5.00 5.00 $522,000,00$ TIP Type:Group:TIP Group: Labor, StateTotal Project Cost:\$243,000Work Category:Traffic Control MaintenanceDist: 3Sponsoring Agency:DOT SPONSORING AGENCYAQ Status:ExempleMPO/RTPO:ERPC, NOACA, RCRPCTotal Project Cost:\$243,000SooSooSooSooSooSooSooWPO/RTPO:ERPC, NOACA, RCRPCDist: 3Sponsoring Agency:DOT SPONSORING AGENCYAQ Status:ExempleMPO/RTPO:ERPC, NOACA, RCRPCTotal Project Cost:\$243,000SooSooSooSooSooSponsoring Agency:ODOT SPONSORING AGENCYAQ Status:ExempleStatus:Status:ExempleMPO/RTPO:ERPC, NOACA, RCRPCTotal Project Cos			State	\$2,000,000.00	\$-00	\$-00	\$-00	\$2,000,000.0	00
Work Category: Traffic Control Maintenance Dist: 3 Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exemple MPO/RTPO: ERPC, NOACA, RCRPC Termini: Various routes and sections throughout District 3 Exemple Various routes and sections throughout District 3 Exemple Various routes and sections throughout District 3 Exemple Various routes and sections throughout District 3 Phase Phase Ptote Various routes and sections throughout District 3 Z021 Z022 Z023 Z024 Total C0 \$242,000.00 Fund Group \$220,000.00 \$-00 \$-00 \$20,000.00 \$220,000.00 \$-00 \$220,000.00 \$220,000.00 \$220,000.00 \$-00 \$220,000.00 \$220,000.00 \$-00 \$220,000.00 \$220,000.00 \$-00 \$220,000.00 \$220,000.00 \$-00 \$220,000.00 \$-00 \$220,000.00 \$-00 \$220,000.00 \$-00 \$220,000.00 \$-00 \$220,000.00 \$-00 \$220,000.00 \$-00 \$220,000.00 \$-00 \$243,000 \$000T SPONSORING AGENCY \$Q Status: \$243,000 Work Category: Trafic Control Maintenance Dist: 3 Sponsoring Agency: 0DOT SPONSORING AGENC	TIP Ty	ype: Group	TIP Group: Labo	or, State					
MPO/RTPO: ERPC, NOACA, RCRPC Termini: Various routes and sections throughout District 3 Description: Raised Pavement MarkersVarious routes and sections throughout District 3 Phase Total CO \$242,000.00 \$2021 2022 2023 2024 Total CO \$242,000.00 \$200 \$00 \$200 \$00 \$200,000 \$200 \$00 \$220,000.00 TIP Group: Labor, State Locale: D03 PID: 102626 Project Name: D03 RPM FY2022 Total Project Cost: \$243,000 Work Category: Traffic Control Maintenance Dist: 3 Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exempt MPO/RTPO: RPC, NOACA, RCRPC Termini: Various routes and sections throughout District 3 Description: Raised Total Co \$200 \$202 \$202 \$243,000 Co \$23,000.00 \$243,	Locale	e: D03 PID : 1	01469 Project Name	2: D03 RPM FY20)21		Total Project Cost:	\$2	255,000
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Pase Total Find Fund CO \$242,000.00 \$00 \$-00 \$-00 \$22,000.00 Labor \$22,000.00 \$-00 \$-00 \$-00 \$-00 \$220,000.00 TIP Type: Group \$22,000.00 \$-00 \$-00 \$-00 \$220,000.00 TIP Group: Labor, State Total Project Cost: \$223,000 Vertical Solution of the state Solution of the state Vertical Project Cost: \$243,000 Work Category: Troffic Control Maintenance Dist: 3 Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exempt MPO/RTPO: ERC , NOACA , RCRC Termini: Various routes and sections throughout District 3 Description: Raised Pase Total CO \$230,000.00 Fund Group 2021 2022 2023 2024 Total Phase Fund Solution Solution Solution Solution Solution Solution Solution State \$-00 \$230,000.00 \$-00 \$-00 \$-00 \$-00	MPO/R	TPO: ERPC, NO	ACA, RCRPC						
Phase Phase Total CO \$242,000.00 Fund Group 2021 2022 2023 2024 Total Labor \$22,000.00 \$-00 \$-00 \$-00 \$-00 \$22,000.00 State \$220,000.00 \$-00 \$-00 \$-00 \$220,000.00 TIP Type: Group TIP Group: Labor, State Total Project Cost: \$243,000 Work Category: Traffic Control Maintenance Dist: 3 Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exempt MPO/RTPO: MPO/RTPO: ERPC, NOACA, RCRPC Termini: Various routes and sections throughout District 3 Description: Raised Pavement MarkingsVarious routes and sections throughout District 3 Description: State \$-00 \$230,000.00 \$-00 \$-00 \$230,000.00 State \$-00 \$230,000.00 \$-00 \$-00 \$230,000.00 \$-00 \$230,000.00									
CO\$242,000.00Fund Group2021202220232024TotalLabor\$22,000.00\$-00\$-00\$-00\$-00\$22,000.00TIP Type:GroupTIP Group: Labor, State $5-00$ \$-00\$-00\$220,000.00TIP Group: Labor, StateLocale: D03PID: 102626 Project Name: D03 RPM FY2022Total Project Cost:\$243,000Work Category:Traffic Control MaintenanceDist: 3Sponsoring Agency:ODOT SPONSORING AGENCYAQ Status:Exemption:MPO/RTPO:ERPC, NOACA, RCRPCTermini:Various routes and sections throughout District 3Doot SPONSORING AGENCYAQ Status:Exemption:Phase Phase TotalCO\$230,000.00\$-00\$-00\$-00\$20,000.00State			vement MarkersVarious rou	utes and sections	throughout District 3				_
Labor \$22,000.00 \$-00 \$-00 \$-00 \$-00 \$22,000.00 State \$220,000.00 \$-00 \$-00 \$-00 \$200 \$220,000.00 TIP Type: Group: TIP Group: Labor, State \$220,000.00 \$-00 \$-00 \$200 TIP Type: Group: TIP Group: Labor, State \$220,000.00 \$-00 \$-00 \$200 TOTAL Project Cost: \$220,000.00 Dist: \$ Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: \$243,000 Work Category: Traffic Control Maintenance Dist: \$ Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exempt MPO/RTPO: ERPC, NOACA, RCRPC Termini: Various routes and sections throughout District 3 District 3 Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exempt Phase Total Total Group 2021 2022 2023 2024 Total Co \$230,000.00 \$-00 \$-00 \$-00 \$-00 \$230,000.00	Phase	Phase Total							
State\$220,000.00\$-00\$-00\$-00\$-00\$220,000.00TIP Type:Group:Iabor, StateLocale: D03 PID: 102626 Project Name: D03 RPM FY2022Total Project Cost:\$243,000Work Category:Trafic Control MaintenanceDist: 3 Sponsoring Agency:ODOT SPONSORING AGENCYAQ Status:ExemptMPO/RTPO:ERPC, NOACA, RCRPCErrmini:Various routes and sections throughout District 3Description:Raised Pavement MarkingsVarious routes and sections throughout District 3Phase TotalCo\$230,000.00Fund Group2021202220232024TotalCo\$230,000.00Fund Group2021\$202,000.00\$-00\$-00\$230,000.00	CO	\$242,000.00	Fund Group	2021	2022	2023	2024	Total	
TIP Type: Group: Labor, State Locale: D03 PID: 102626 Project Name: D03 RPM FY2022 Total Project Cost: \$243,000 Work Category: Triffic Control Maintenance Dist: 3 Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exemption MPO/RTPO: ERPC, NOACA, RCRPC Termini: Various routes and sections throughout District 3 Description: Raised Pavement MarkingsVarious routes and sections throughout District 3 Phase Phase Total Found Group 2021 2022 2023 2024 Total Go \$230,000.00 Fund Group 2021 2022 2023 2024 Total State \$-00 \$230,000.00 \$-00			Labor	\$22,000.00	\$-00	\$-00	\$-00	\$22,000.0	00
Locale: D03PID: 102626Project Name: D03 RPM FY2022Total Project Cost:\$243,000Work Category: Traffic Control MaintenanceDist: 3Sponsoring Agency:ODOT SPONSORING AGENCYAQ Status:ExempMPO/RTPO:ERPC , NOACA , RCRPCTermini:Various routes and sections throughout District 3ExempDist: 3Sponsoring Agency:ODOT SPONSORING AGENCYAQ Status:ExempPhasePhase TotalCo\$230,000.00Fund Group2021202220232024TotalC0\$230,000.00\$-00\$-00\$-00\$230,000.00			State	\$220,000.00	\$-00	\$-00	\$-00	\$220,000.0	00
Work Category: Traffic Control Maintenance Dist: 3 Sponsoring Agency: ODOT SPONSORING AGENCY AQ Status: Exemption: MPO/RTPO: ERPC, NOACA, RCRPC Termini: Various routes and sections throughout District 3 Description: Raised Pavement MarkingsVarious routes and sections throughout District 3 Phase Phase Total CO \$230,000.00 Fund Group 2021 2022 2023 2024 Total State \$-00 \$230,000.00 \$-00 \$-00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$-00 \$230,000.00 \$-00 \$-00 \$230,000.00 \$-00 \$230,000.00 \$-00 \$-00 <td>TIP Ty</td> <td>ype: Group</td> <td>TIP Group: Labo</td> <td>or, State</td> <td></td> <td></td> <td></td> <td></td> <td></td>	TIP Ty	ype: Group	TIP Group: Labo	or, State					
MPO/RTPO:ERPC , NOACA , RCRPCTermini:Various routes and sections throughout District 3Description:Raised Pavement MarkingsVarious routes and sections throughout District 3PhasePhase TotalCO\$230,000.00Fund Group2021202220232024TotalState\$-00\$230,000.00\$-00\$-00\$230,000.00	Locale	e: D03 PID : 1	02626 Project Name	2: D03 RPM FY20)22		Total Project Cost:	\$2	243,000
Termini: Various routes and sections throughout District 3Description: Raised Pavement MarkingsVarious routes and sections throughout District 3Phase Phase TotalCO\$230,000.00Fund Group2021202220232024TotalState\$-00\$230,000.00\$-00\$-00\$230,000.00	Work C	Category: Traffic	Control Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY AC) Status:	Exempt
Description: Raised Pavement MarkingsVarious routes and sections throughout District 3PhasePhase TotalCO\$230,000.00Fund Group2021202220232024TotalState\$-00\$230,000.00\$-00\$-00\$230,000.00	MPO/R	TPO: ERPC, NO	ACA, RCRPC						
Phase Total Fund Group 2021 2022 2023 2024 Total State \$-00 \$230,000.00 \$-00 \$-00 \$230,000.00	Termin	ni: Various route	s and sections throughout I	District 3					
C0 \$230,000.00 Fund Group 2021 2022 2023 2024 Total State \$-00 \$230,000.00 \$-00 \$-00 \$230,000.00	Descrip	otion: Raised Pa	vement MarkingsVarious ro	outes and sections	s throughout District 3				
State \$-00 \$230,000.00 \$-00 \$-00 \$230,000.00	Phase	Phase Total							
	CO	\$230,000.00	Fund Group	2021	2022	2023	2024	Total	
TIP Type: Group TIP Group: State			State	\$-00	\$230,000.00	\$-00	\$-00	\$230,000.0	00
		vpe: Group	TIP Group: State	2					

Locale: D03 Pl	D: 102628 Project Na	me: D03 PM FY202	2		Total Project Cost:	\$2,14	14,000
MPO/RTPO: ERPC	ffic Control (Safety) NOACA , RCRPC putes and Sections throughc	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY AG	Q Status:	Exemp
Description: Paver	nent MarkingVarious Routes	and Sections throug	hout District 3				
Phase Phase Toto	l						
CO \$2,060,000.	00 Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$60,000.00	\$-00	\$-00	\$60,000.00)
	State	\$-00	\$2,000,000.00	\$-00	\$-00	\$2,000,000.00)
TIP Type: Group	TIP Group: La	abor, State					
Locale: D03 Pl	D: 104149 Project Na	me: D03 GR FY202	.1		Total Project Cost:	\$81	18,001
MPO/RTPO: ERPC Termini: Various G	uardrail locations throughou	ut district 03	Sponsoring Agency:	ODOT SPONSORING	AGENCY AG	Q Status:	Exemp
	us guardrail maintenance w	ork throughout distri	ict 03.				
Phase Phase Toto	_					T . 1	
CO \$770,000.	•	2021	2022	2023	2024	Total	,
	Labor	\$70,000.00	\$-00	\$-00	\$-00	\$70,000.00 \$700,000.00	
	State	\$700,000.00	\$-00	\$-00	\$-00	\$700,000.00	,
TIP Type: Group	TIP Group: La	abor, State					
Locale: D03 Pl	D: 104150 Project Na	me: D03 GR FY202	2		Total Project Cost:	\$76	63,001
Work Category: Gu	ardrail / Roadside Maintena	nce Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY AG	Q Status:	Exemp
MPO/RTPO: ERPC							
	uardrail locations throughou us guardrail maintenance we		ict 02				
Phase Phase Tota	-						
CO \$715,000.		2021	2022	2023	2024	Total	
÷,	Labor	\$-00	\$65,000.00	\$-00	\$-00	\$65,000.00)
	State	\$-00	\$650,000.00	\$-00	\$-00	\$650,000.00	

		04259 Project Name:		υ/ Ι (Δ)		Total Project Cost:	\$3	346,500
	O: RCRPC	tive Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	-	Q Status:	Exemp
		ng contract Ashland-Crawfor		,				
escriptio		owing contract 3 Mowings & 2.08 / RIC-030-00.00 - 18.36		-				13-
Phase Pl	hase Total							
CO 9	\$309,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$9,000.00	\$-00	\$-00	\$-00	\$9,000.0)0
		State	\$300,000.00	\$-00	\$-00	\$-00	\$300,000.0	00
TIP Type	: Group	TIP Group: Labor	, State					
ocale: D	003 PID : 1	04270 Project Name:	: D03 LOOP FY2	021		Total Project Cost:	\$2	227,450
Vork Cate	egory: Traffic	Control Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
NPO/RTPO	O: ERPC, NO	ACA, RCRPC						
ermini:	Various route	s and sections throughout Di	istrict Three					
escriptio	on: Loop Dete	ector Maintenance - 2 year o	contract					
Phase Pl	hase Total							
CO 9	\$220,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$20,000.00	\$-00	\$-00	\$-00	\$20,000.0	00
		State	\$200,000.00	\$-00	\$-00	\$-00	\$200,000.0	00
TIP Type	: Group	TIP Group: Labor	, State					
.ocale: D	003 PID : 1	04288 Project Name:	: D03 PR FY202	1		Total Project Cost:	\$2	247,500
Vork Cate	egory : Vegeta	tive Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
NPO/RTPO	O: ERPC, NO	ACA, RCRPC						
ermini:	Various Locat	ions throughout District 03 a	and MED-76 WB C	Corridor Tree Cutting fo	or MED-76-9.76-10.17	/10.29-11.34/11.55-11.	74	
escriptio		np removal/Pruning for varia .29-11.34/11.55-11.74	ous locations thr	oughout district 03 and	I and MED-76 WB Corr	idor Tree Cutting for M	ED-76-9.76-	
Phase Pl	hase Total							
co :	\$215,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$65,000.00	\$-00	\$-00	\$-00	\$65,000.0	00
		State	\$150,000.00	\$-00	\$-00	\$-00	\$150,000.0	00
	: Group	TIP Group: Labor	, State					

Locale: D03 PID:	104289 Project Nan	ne: D03 PR FY202	2		Total Project Cost:	\$74	7,500
	DACA , RCRPC tions throughout District (Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
Description: Tree stur Phase Phase Total	mp removal/Pruning for v	arious locations thr	oughout district 03.				
CO \$715,000.00	- 10	2024			000 /	Total	
\$715,000.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$65,000.00	\$-00	\$-00	\$65,000.00	
	State	\$-00	\$650,000.00	\$-00	\$-00	\$650,000.00	
TIP Type: Group	TIP Group: La	bor, State					
Locale: D03 PID:	105445 Project Nan	ne: D03 CHIP FY2	023		Total Project Cost:	\$2,11	3,533
Work Category: Roadw	ay Minor Rehab	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
MPO/RTPO: NOACA, F	RCRPC						
Termini : Various route	es and sections throughout	t District 3					
Description: Chip Sea	l						
Phase Phase Total							
CO \$2,037,033.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$37,033.00	\$-00	\$37,033.00	
	State	\$-00	\$-00	\$2,000,000.00	\$-00	\$2,000,000.00	
TIP Type: Group	TIP Group: Lat	bor, State					
Locale: D03 PID:	105447 Project Nan	ne: D03 SMOOTH	FY2023		Total Project Cost:	\$4,51	2,500
Work Category: Pavem	ent Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
MPO/RTPO: ERPC, NO	DACA, RCRPC						
Termini : Various route	es and sections throughout	t District 3					
Description: Fine Grad	ded Polymer AC Overlay (Smoothseal)					
Phase Phase Total							
CO \$4,433,000.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$33,000.00	\$-00	\$33,000.00	
	State	\$-00	\$-00	\$4,400,000.00	\$-00	\$4,400,000.00	
TIP Type: Group	TIP Group: Lat	oor, State					
·	-						

ocale: D03 F	PID: 1055	660 Project Name	2: D03 PM FY202	.3		Total Project Cost:	\$2,2	.00,000
/ork Category: T PO/RTPO: ERP(C, NOACA	, RCRPC	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
		nd Sections throughout						
		arkingVarious Routes and	d Sections throug	hout District 3				
Phase Phase To	otal							
20 \$2,060,000	00.00 Fu	nd Group	2021	2022	2023	2024	Total	
	La	bor	\$-00	\$-00	\$60,000.00	\$-00	\$60,000.0	0
	St	ate	\$-00	\$-00	\$2,000,000.00	\$-00	\$2,000,000.0	0
TIP Type: Group	p	TIP Group: Labo	r, State					
ocale: D03 I	PID: 105	61 Project Name	2: D03 RPM FY20	023		Total Project Cost:	\$2	47,500
/ork Category: T	Traffic Co	ntrol Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
PO/RTPO: ERPO	C, NOACA	, RCRPC						
<i>ermini</i> : Various	s routes ar	d sections throughout D	District 3					
escription: Rai	ised Paven	nent MarkingsVarious ro	utes and sections	throughout District 3				
Phase Phase To	otal							
\$240,000	00.00 Fu	nd Group	2021	2022	2023	2024	Total	
	St	ate	\$-00	\$-00	\$240,000.00	\$-00	\$240,000.0	0
TIP Type : Group	p	TIP Group: State	2					
ocale: D03 I	PID: 105	590 Project Name	2: D03 BP FY202	2		Total Project Cost:	\$2,0	15,667
/ork Category: B	Bridge Pre	servation	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
PO/RTPO: NOA	ACA , RCRE	PC .						
ermini: Various								
		ngCRA-30 20.76 L&R, M	ED-IR-0071-19.92	L&R, WAY SR 0302-13.	79, RIC-IR-0071-15.28	3 L&R, WAY SR 0003-11.	.76 L&R	
Phase Phase To	_							
50 \$1,959,180	86.00 Fu	nd Group	2021	2022	2023	2024	Total	
	La	bor	\$-00	\$56,481.00	\$-00	\$-00	\$56,481.0	0
	Pr	eservation	\$-00	\$1,621,214.00	\$-00	\$-00	\$1,621,214.0	0
	St	ate	\$-00	\$281,491.00	\$-00	\$-00	\$281,491.0	0
TIP Type: Group	р	TIP Group: Labo	r, Preservation, S	itate				

Locale: D03 PID: 1	07727 Project Name:	D03 CI II VERT	FY2024		Total Project Cost:	• \$2.33	4,927
Work Category: Culver MPO/RTPO: RCRPC Termini: Various culve	-	Dist: 3	Sponsoring Agency:	ODOT SPONSORIN	-	AQ Status:	Exempt
Phase Phase Total							
CO \$2,168,527.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$-00	\$126,558.00	\$126,558.00	
	State	\$-00	\$-00	\$-00	\$2,041,969.00	\$2,041,969.00	
TIP Type: Group	TIP Group: Labor,	State					
Locale: D03 PID: 1	07969 Project Name:	D03 SMOOTH	FY2024		Total Project Cost:	\$3,04	9,800
Work Category: Pavem	ent Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	G AGENCY A	Q Status:	Exemp
MPO/RTPO: ERPC, NO	ACA, RCRPC						
	s and sections throughout Dis						
Description: Fine Grad	led Polymer AC Overlay (Smo	othseal)					
Phase Phase Total							
CO \$3,009,300.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$-00	\$9,300.00	\$9,300.00	
	State	\$-00	\$-00	\$-00	\$3,000,000.00	\$3,000,000.00	
TIP Type: Group	TIP Group: Labor,	State					
Locale: D03 PID: 1	07998 Project Name:	D03 GR FY202	23		Total Project Cost:	\$74	7,500
Work Category: Guardr	ail / Roadside Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	G AGENCY A	Q Status:	Exemp
MPO/RTPO: ERPC, NO	ACA, RCRPC						
	drail locations throughout dis						
Description : Various g	uardrail maintenance work th	nroughout distr	ict 03.				
Phase Phase Total							
CO \$715,000.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$65,000.00	\$-00	\$65,000.00	
	State	\$-00	\$-00	\$650,000.00	\$-00	\$650,000.00	
TIP Type: Group	TIP Group: Labor,	State					

	e: D03 PID : 1	07999 Project Name	2: D03 GR FY202	4		Total Project Cost:	\$74	17,500
MPO/R	TPO: ERPC, NO	rail / Roadside Maintenance IACA , RCRPC drail locations throughout d		Sponsoring Agency:	ODOT SPONSORING	G AGENCY AG	Q Status:	Exemp
		uardrail maintenance work		ict 03.				
Phase	Phase Total		-					
со	\$715,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$-00	\$-00	\$-00	\$65,000.00	\$65,000.00)
		State	\$-00	\$-00	\$-00	\$650,000.00	\$650,000.00)
ТІР Ту	pe: Group	TIP Group: Labo	r, State					
Locale	e: D03 PID : 1	108006 Project Name	2: D03 LG FY202	1(A)		Total Project Cost:	\$17	75,500
	ategory: Traffic TPO: ERPC, NC	Control Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	G AGENCY AG	Q Status:	Exemp
	,	s and sections throughout [District Three					
Descrip		upgrades at the following lo the village of Lexington.Rel					RIC SR 0546 09	9.00-
Phase	Phase Total							
CO	\$170,500.00							
	\$170,500.00	Fund Group	2021	2022	2023	2024	Total	
	\$170,300.00	Fund Group Labor	2021 \$15,500.00	2022 \$-00	2023 \$-00	2024 \$-00	Total \$15,500.00	
	\$170,500.00							
TIP Ty	'pe: Group	Labor	\$15,500.00 \$155,000.00	\$-00	\$-00	\$-00	\$15,500.00	
-	'pe: Group	Labor State <i>TIP Group</i> : Labo	\$15,500.00 \$155,000.00	\$-00 \$-00	\$-00	\$-00	\$15,500.00 \$155,000.00	
Locale	<i>rpe</i> : Group 2: D03 PID : 1	Labor State <i>TIP Group</i> : Labo	\$15,500.00 \$155,000.00 r, State	\$-00 \$-00	\$-00	۶-00 ۶-00 Total Project Cost:	\$15,500.00 \$155,000.00	17,500
Locale Work C MPO/R ⁻	rpe: Group 2: DO3 PID: 1 Category: Vegeta TPO: ERPC , NO	Labor State <i>TIP Group</i> : Labo 108016 <i>Project Name</i> ative Maintenance MACA , RCRPC	\$15,500.00 \$155,000.00 r, State e: D03 PR FY202	\$-00 \$-00	\$-00 \$-00	۶-00 ۶-00 Total Project Cost:	\$15,500.00 \$155,000.00 \$74	17,500
Locale Work C MPO/R ⁻ Termin	rpe: Group 2: D03 PID: 1 Category: Vegeta TPO: ERPC, NC Di: Various Locat	Labor State <i>TIP Group:</i> Labo 108016 <i>Project Name</i> ative Maintenance MACA , RCRPC tions throughout District 03	\$15,500.00 \$155,000.00 r, State 2: D03 PR FY202 <i>Dist:</i> 3	\$-00 \$-00	\$-00 \$-00	۶-00 ۶-00 Total Project Cost:	\$15,500.00 \$155,000.00 \$74	17,500
Locale Work C MPO/R ⁻ Termin Descrip	rpe: Group 2: DO3 PID: 1 Category: Vegeta TPO: ERPC, NO Di: Various Locat Di: Various Locat	Labor State <i>TIP Group</i> : Labo 108016 <i>Project Name</i> ative Maintenance MACA , RCRPC	\$15,500.00 \$155,000.00 r, State 2: D03 PR FY202 <i>Dist:</i> 3	\$-00 \$-00	\$-00 \$-00	۶-00 ۶-00 Total Project Cost:	\$15,500.00 \$155,000.00 \$74	17,500
Locale Work C MPO/R Termin Descrip Phase	ppe: Group 2: DO3 PID: 1 2ategory: Vegeta TPO: ERPC, NO 10: Various Locat 10: Various Locat 10: Tree stur Phase Total	Labor State <i>TIP Group</i> : Labo 108016 <i>Project Name</i> ative Maintenance MACA , RCRPC tions throughout District 03 np removal/Pruning for var	\$15,500.00 \$155,000.00 r, State 2: D03 PR FY202 <i>Dist:</i> 3 ious locations thr	\$-00 \$-00	\$-00 \$-00	S-00 S-00 Total Project Cost: G AGENCY AG	\$15,500.00 \$155,000.00 \$74 Q Status:	17,500
Locale Work C MPO/R Termin Descrip Phase	rpe: Group 2: DO3 PID: 1 Category: Vegeta TPO: ERPC, NO Di: Various Locat Di: Various Locat	Labor State <i>TIP Group</i> : Labo 108016 <i>Project Name</i> ative Maintenance MACA , RCRPC tions throughout District 03 mp removal/Pruning for var	\$15,500.00 \$155,000.00 r, State 2: D03 PR FY202 <i>Dist:</i> 3 ious locations thr 2021	\$-00 \$-00	\$-00 \$-00 ODOT SPONSORING 2023	\$-00 \$-00 Total Project Cost: G AGENCY AC	\$15,500.00 \$155,000.00 \$74 Q Status: Total	47,500 Exemp
Locale Work C MPO/R ⁻ Termin Descrip	ppe: Group 2: DO3 PID: 1 2ategory: Vegeta TPO: ERPC, NO 10: Various Locat 10: Various Locat 10: Tree stur Phase Total	Labor State <i>TIP Group</i> : Labo 108016 <i>Project Name</i> ative Maintenance MACA , RCRPC tions throughout District 03 np removal/Pruning for var	\$15,500.00 \$155,000.00 r, State 2: D03 PR FY202 <i>Dist:</i> 3 ious locations thr	\$-00 \$-00	\$-00 \$-00	S-00 S-00 Total Project Cost: G AGENCY AG	\$15,500.00 \$155,000.00 \$74 Q Status:	17,500 Exemp

				-				
Locale	e: D03 PID : 1	08017 Project Name:	D03 PR FY202	4		Total Project Cost:	: \$7	47,500
Vork C	Category: Vegeta	tive Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	G AGENCY A	AQ Status:	Exemp
	TPO: ERPC, NO							
		ions throughout District 03						
		np removal/Pruning for vario	us locations thr	oughout district 03.				
	Phase Total							
CO	\$715,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$-00	\$-00	\$-00	\$65,000.00	\$65,000.0	0
		State	\$-00	\$-00	\$-00	\$650,000.00	\$650,000.0	0
TIP Ty	ype: Group	TIP Group: Labor,	State					
.ocale	e: D03 PID : 1	08019 Project Name:	D03 LOOP FY2	2023		Total Project Cost:	: \$2	18,500
Vork C	Category: Traffic	Control Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	G AGENCY A	AQ Status:	Exemp
PO/R	TPO: ERPC, NO	ACA, RCRPC						
ermir	ni: Various route	s and sections throughout Dis	trict Three					
escrip	otion: Loop Det	ector Maintenance - 2 year co	ontract					_
Phase	Phase Total							
CO	\$209,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$-00	\$-00	\$19,000.00	\$-00	\$19,000.0	0
		State	\$-00	\$-00	\$190,000.00	\$-00	\$190,000.0	0
TIP T	ype: Group	TIP Group: Labor,	State					
ocale	e: D03 PID : 1	08023 Project Name:	D03 MOW FY2	023-24 (A)		Total Project Cost:	: \$8	62,500
Vork C	Category: Vegeta	tive Maintenance	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	G AGENCY A	AQ Status:	Exemp
NPO/R	TPO: RCRPC							
		ng contract Ashland-Crawford						
)escrip		owing contract 4 Mowings & 7 2.08 / RIC-030-00.00 - 18.36						13-
Phase	Phase Total							
CO	\$825,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$-00	\$-00	\$75,000.00	\$-00	\$75,000.0	0
		State	\$-00	\$-00	\$750,000.00	\$-00	\$750,000.0	0
тір ту	ype: Group	TIP Group: Labor,	State					

Locale: D03 PID: 108032 Project Name: D03 RPM FY2024 Total Project Cost: Work Category: Traffic Control Maintenance Dist: 3 Sponsoring Agency: ODOT SPONSORING AGENCY A MPO/RTPO: ERPC , NOACA , RCRPC Fermini: Various routes and sections throughout District 3 Description: Raised Pavement MarkingsVarious routes and sections throughout District 3 Phase Phase Total Project Cost: Phase Phase Total Project Cost: Phase Phase Sponsoring Agency: ODOT SPONSORING AGENCY A C0 \$275,000.00 Fund Group 2021 2022 2023 2024 P Labor \$-00 \$-00 \$-00 \$-00 \$25,000.00 \$ \$		2,500 Exemp
MPO/RTPO: ERPC , NOACA , RCRPC Termini: Various routes and sections throughout District 3 Description: Raised Pavement MarkingsVarious routes and sections throughout District 3 Phase Phase Total CO \$275,000.00 Fund Group 2021 2022 2023 2024 Labor \$-00 \$-00 \$-00 \$-00 \$-00 \$-00 \$-00	Total	Exemp
Description: Raised Pavement MarkingsVarious routes and sections throughout District 3 Phase Phase Total CO \$275,000.00 Fund Group 2021 2022 2023 2024 Labor \$-00 \$-00 \$-00 \$-00 \$25,000.00		
CO \$275,000.00 Fund Group 2021 2022 2023 2024 Labor \$-00 \$-00 \$-00 \$25,000.00		
Labor \$-00 \$-00 \$-00 \$25,000.00		
	\$25,000,00	
State \$-00 \$-00 \$-00 \$250,000.00	32J,000.00	
	\$250,000.00	
TIP Type: Group: Labor, State		
Locale: D03 PID: 108033 Project Name: D03 PM FY2024 Total Project Cost:	\$2,282	2,000
Work Category: Traffic Control (Safety) Dist: 3 Sponsoring Agency: ODOT SPONSORING AGENCY A	Q Status:	Exemp
MPO/RTPO: ERPC, NOACA, RCRPC		
Termini: Various Routes and Sections throughout District 3		
Description: Pavement MarkingVarious Routes and Sections throughout District 3		
Phase Phase Total		
CO \$2,163,000.00 Fund Group 2021 2022 2023 2024	Total	
Labor \$-00 \$-00 \$-00 \$63,000.00	\$63,000.00	
State \$-00 \$-00 \$-00 \$2,100,000.00	\$2,100,000.00	
TIP Type: Group TIP Group: Labor, State		
Locale: D03 PID: 110796 Project Name: D03 TSG FY2021 Total Project Cost:	\$192	2,108
Work Category: Traffic Control Maintenance Dist: 3 Sponsoring Agency: ODOT SPONSORING AGENCY A	Q Status:	Exemp
MPO/RTPO: ERPC, NOACA, RCRPC		
Termini: Various Signals throughout District Three		
Description: District Wide School Flasher upgrades and Signal UPS Battery Replacements at 82 locations		_
Phase Phase Total		
CO \$177,620.00 Fund Group 2021 2022 2023 2024	Total	
Labor \$17,120.00 \$-00 \$-00 \$-00	\$17,120.00	
State \$160,500.00 \$-00 \$-00 \$-00	\$160,500.00	
TIP Type: Group TIP Group: Labor, State		

	79740 Project No	ame: RIC US 0030 1	3.06		Total Project Cost:	\$7,1	09,234
Work Category: Roadw MPO/RTPO: RCRPC Termini: RIC-030-13.0		Dist: 3	Sponsoring Agency:	ODOT SPONSORING	GAGENCY A	Q Status:	Exemp
-	ingRIC-030-13.06 (Fifth	Ave Interchange Ram	ps) to 19.06 (0.15 mile	s west of Ashland Co	ounty Line)		
Phase Phase Total							
CO \$6,944,617.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$164,617.00	\$-00	\$164,617.0	0
	Preservation	\$-00	\$-00	\$5,424,000.00	\$-00	\$5,424,000.0	0
	State	\$-00	\$-00	\$1,356,000.00	\$-00	\$1,356,000.0	0
TIP Type: Group	TIP Group: L	abor, Preservation, S	tate				
Locale: RIC PID: 8	37690 Project No	ame: RIC SR 0013 1	1.01		Total Project Cost:	\$4,1	58,000
<i>Nork Category</i> : Roadw MPO/RTPO: RCRPC Fermini: RIC SR 13 11.		Dist: 3	Sponsoring Agency:	ODOT SPONSORING	GAGENCY A	Q Status:	Exemp
	habRIC SR 13 11.01 (Hai	nlev Rd) to 14.40 (0.0	2 miles south of East R	aleigh Ave.)			
Phase Phase Total		··· , · · · · · · · · · · · · · · · · · · ·		3 3			
Phase Phase I olai							
	Fund Group	2021	2022	2023	2024	Total	
	Fund Group Labor	2021 \$123,000.00	2022 \$-00	2023 \$-00	2024 \$-00	Total \$123,000.0	0
	Labor	\$123,000.00	\$-00	\$-00	\$-00	\$123,000.0	0
	Labor Preservation State	\$123,000.00 \$3,132,000.00	\$-00 \$-00 \$-00	\$-00 \$-00	\$-00 \$-00	\$123,000.0 \$3,132,000.0	0
CO \$4,038,000.00	Labor Preservation State <i>TIP Group:</i> L	\$123,000.00 \$3,132,000.00 \$783,000.00	\$-00 \$-00 \$-00 tate	\$-00 \$-00	\$-00 \$-00	\$123,000.0 \$3,132,000.0 \$783,000.0	0
CO \$4,038,000.00 <i>TIP Type</i> : Group Locale: RIC <i>PID</i> : 9	Labor Preservation State <i>TIP Group</i> : L	\$123,000.00 \$3,132,000.00 \$783,000.00 Labor, Preservation, S ame: RIC US 0030 1	\$-00 \$-00 \$-00 tate	\$-00 \$-00	\$-00 \$-00 \$-00 Total Project Cost:	\$123,000.0 \$3,132,000.0 \$783,000.0	000,000
CO \$4,038,000.00 <i>TIP Type</i> : Group Locale: RIC <i>PID</i> : 9 <i>Work Category</i> : Bridge	Labor Preservation State <i>TIP Group</i> : L	\$123,000.00 \$3,132,000.00 \$783,000.00 Labor, Preservation, S ame: RIC US 0030 1	\$-00 \$-00 \$-00 tate	\$-00 \$-00 \$-00	\$-00 \$-00 \$-00 Total Project Cost:	\$123,000.0 \$3,132,000.0 \$783,000.0 \$9,6	0
CO \$4,038,000.00 <i>TIP Type</i> : Group Locale: RIC <i>PID</i> : 9 <i>Work Category</i> : Bridge <i>MPO/RTPO</i> : RCRPC <i>Fermini</i> : RIC-030-17.50	Labor Preservation State <i>TIP Group</i> : L 00765 <i>Project No</i> Preservation	\$123,000.00 \$3,132,000.00 \$783,000.00 Labor, Preservation, S ame: RIC US 0030 1 Dist: 3	\$-00 \$-00 \$-00 tate 7.50 <i>Sponsoring Agency:</i>	\$-00 \$-00 \$-00	\$-00 \$-00 \$-00 Total Project Cost:	\$123,000.0 \$3,132,000.0 \$783,000.0 \$9,6	000,000
CO \$4,038,000.00 TIP Type: Group Locale: RIC PID: G Work Category: Bridge MPO/RTPO: RCRPC Termini: RIC-030-17.50 Description: Bridge Re	Labor Preservation State <i>TIP Group</i> : L 20765 <i>Project No</i> Preservation	\$123,000.00 \$3,132,000.00 \$783,000.00 Labor, Preservation, S ame: RIC US 0030 1 Dist: 3	\$-00 \$-00 \$-00 tate 7.50 <i>Sponsoring Agency:</i>	\$-00 \$-00 \$-00	\$-00 \$-00 \$-00 Total Project Cost:	\$123,000.0 \$3,132,000.0 \$783,000.0 \$9,6	000,000
CO \$4,038,000.00 TIP Type: Group Locale: RIC PID: 9 Work Category: Bridge MPO/RTPO: RCRPC Termini: RIC-030-17.50 Description: Bridge Re Phase Phase Total	Labor Preservation State <i>TIP Group</i> : L 20765 <i>Project Na</i> Preservation 0 (US 30 over Koogle Rd eplacement - Twin struct	\$123,000.00 \$3,132,000.00 \$783,000.00 Labor, Preservation, S ame: RIC US 0030 1 Dist: 3 TR 291) ctures over Koogle Ro	\$-00 \$-00 \$-00 tate 7.50 <i>Sponsoring Agency:</i>	\$-00 \$-00 \$-00	\$-00 \$-00 <t< td=""><td>\$123,000.0 \$3,132,000.0 \$783,000.0 \$9,6 Q Status:</td><td>000,000</td></t<>	\$123,000.0 \$3,132,000.0 \$783,000.0 \$9,6 Q Status:	000,000
CO \$4,038,000.00 TIP Type: Group Locale: RIC PID: G Work Category: Bridge MPO/RTPO: RCRPC Termini: RIC-030-17.50 Description: Bridge Re	Labor Preservation State <i>TIP Group</i> : L 20765 <i>Project No</i> Preservation 0 (US 30 over Koogle Rd eplacement - Twin struct Fund Group	\$123,000.00 \$3,132,000.00 \$783,000.00 Labor, Preservation, S ame: RIC US 0030 1 Dist: 3 TR 291) tures over Koogle Ro	\$-00 \$-00 \$-00 tate 7.50 \$ponsoring Agency: ad	\$-00 \$-00 \$-00 ODOT SPONSORING 2023	\$-00 \$-00 \$-00 Total Project Cost: AGENCY A	\$123,000.0 \$3,132,000.0 \$783,000.0 \$9,6 Q Status: Total	0 0 00,000 Exemp
CO \$4,038,000.00 TIP Type: Group Locale: RIC PID: 9 Vork Category: Bridge MPO/RTPO: RCRPC Fermini: RIC-030-17.50 Description: Bridge Re Phase Phase Total	Labor Preservation State <i>TIP Group</i> : L 20765 <i>Project Na</i> Preservation 0 (US 30 over Koogle Rd eplacement - Twin struct	\$123,000.00 \$3,132,000.00 \$783,000.00 Labor, Preservation, S ame: RIC US 0030 1 Dist: 3 TR 291) tures over Koogle Ro 2021 \$-00	\$-00 \$-00 \$-00 tate 7.50 \$ponsoring Agency: ad	\$-00 \$-00 \$-00 ODOT SPONSORING 2023 \$-00	\$-00 \$-00 \$-00 Total Project Cost: \$ AGENCY AG 2024 \$720,000.00	\$123,000.0 \$3,132,000.0 \$783,000.0 \$9,6 Q Status: Total \$720,000.0	0 00,000 Exemp
CO \$4,038,000.00 TIP Type: Group Locale: RIC PID: 9 Vork Category: Bridge MPO/RTPO: RCRPC Fermini: RIC-030-17.50 Description: Bridge Re Phase Phase Total	Labor Preservation State <i>TIP Group</i> : L 20765 <i>Project No</i> Preservation 0 (US 30 over Koogle Rd eplacement - Twin struct Fund Group	\$123,000.00 \$3,132,000.00 \$783,000.00 Labor, Preservation, S ame: RIC US 0030 1 Dist: 3 TR 291) tures over Koogle Ro	\$-00 \$-00 \$-00 tate 7.50 \$ponsoring Agency: ad	\$-00 \$-00 \$-00 ODOT SPONSORING 2023	\$-00 \$-00 \$-00 Total Project Cost: AGENCY A	\$123,000.0 \$3,132,000.0 \$783,000.0 \$9,6 Q Status: Total	0 00,000 Exemp

Locale: RIC PID:	90892 Project Nan	ne: RIC US 0030 1	4.08		Total Project Cost:	\$11,0	066,400
Work Category: Bridge MPO/RTPO: RCRPC Termini: RIC-030-14.0	8 (US 30 over US 42)	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
1 0	eplacements RIC-030-14.0	8 L&R (US 30 over	US 42)				
Phase Phase Total	_						
DD \$1,024,960.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$24,960.00	\$-00	\$24,960.0	
	Preservation	\$-00	\$800,000.00	\$-00	\$-00	\$800,000.0	
	State	\$-00	\$200,000.00	\$-00	\$-00	\$200,000.0	00
TIP Type: Group	TIP Group: Lat	oor, Preservation, S	State				
.ocale: RIC PID:	101431 Project Nan	ne: RIC SMOOTH	FY2021		Total Project Cost:	\$2,3	333,827
	ent Maintenance to 13.18 /RIC-96-4.62 to 1 ded Polymer AC Overlay (S		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ODOT SPONSORING		Q Status:	Exem
Corp Lim	it) to 11.99 (SR 13)		7.07 (0.05 Miles Horei				z (Shetb
Phase Phase Total							
CO \$2,300,994.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$68,127.00	\$-00	\$-00	\$-00	\$68,127.0	00
	Local	\$32,000.00	\$-00	\$-00	\$-00	\$32,000.0	
	Preservation	\$80,000.00	\$-00	\$-00	\$-00	\$80,000.0	
	State	\$2,120,867.00	\$-00	\$-00	\$-00	\$2,120,867.0	00
TIP Type: Group	TIP Group: Lab	oor, Local, Preserva	ation, State				
.ocale: RIC PID:	101447 Project Nan	ne: RIC US 0042 1	1.66		Total Project Cost:	\$6	627,101
			Sponsoring Agency: 11.66 (Park Ave(Pavem			Q Status:	Exem
Phase Phase Total							
CO \$612,710.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$20,425.00	\$-00	\$-00	\$-00	\$20,425.0	
	Local	\$196,041.80	\$-00	\$-00	\$-00	\$196,041.8	
	Preservation	\$382,141.60	\$-00	\$-00	\$-00	\$382,141.6	50
	State	\$14,101.60	\$-00	\$-00	\$-00	\$14,101.6	50

Jocure	: RIC PID : 1	102739 Project Na	Ime: RIC SR 0603 13	.57		Total Project Cost:	\$95	9,305
PO/RT	ategory: Bridge PO: RCRPC i: RIC-603-13.5		Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY AC) Status:	Exem
		, Iper Structure Replacem	entRIC-603-13.57					
	Phase Total							
0	\$550,000.00	Fund Group	2021	2022	2023	2024	Total	
		Labor	\$-00	\$50,000.00	\$-00	\$-00	\$50,000.00	
		Preservation	\$-00	\$400,000.00	\$-00	\$-00	\$400,000.00	
		State	\$-00	\$100,000.00	\$-00	\$-00	\$100,000.00	
D	\$28,060.00	Fund Group	2021	2022	2023	2024	Total	
		Preservation	\$22,448.00	\$-00	\$-00	\$-00	\$22,448.00	
		State	\$5,612.00	\$-00	\$-00	\$-00	\$5,612.00	
W	\$20,000.00	Fund Group	2021	2022	2023	2024	Total	
		State	\$20,000.00	\$-00	\$-00	\$-00	\$20,000.00	
ork C		102901 Project No ide / Median Improveme	nme: RIC-CR VAR GR nt (Safety) <i>Dist:</i> 3		RICHLAND COUNTY	Total Project Cost: ENGINEER AQ	۶۷۵ Status:	
′ork Co PO/R1 ermini	ategory : Roadsi PO : RCRPC i : Various Richl	-	nt (Safety) Dist: 3	Sponsoring Agency:		-		
′ork Co PO/R1 ermini escrip	ategory : Roadsi PO : RCRPC i : Various Richl	ide / Median Improveme and County roads.	nt (Safety) Dist: 3	Sponsoring Agency:		-		
'ork Co PO/RT ermini escrip Phase	ategory: Roadsi TPO: RCRPC i: Various Richl tion: Upgrade	ide / Median Improveme and County roads.	nt (Safety) Dist: 3	Sponsoring Agency:		-		
/ork Co PO/RT ermin escrip Phase	ategory: Roadsi TPO: RCRPC i: Various Richl tion: Upgrade Phase Total	ide / Median Improveme and County roads. existing guardrail in var	nt (Safety) <i>Dist</i> : 3	Sponsoring Agency: land County Roads.	RICHLAND COUNTY	ENGINEER AC) Status:	Exem
York Co PO/R1 ermin escrip Phase	ategory: Roadsi TPO: RCRPC i: Various Richl tion: Upgrade Phase Total	ide / Median Improveme and County roads. existing guardrail in var Fund Group	nt (Safety) <i>Dist:</i> 3 ious locations on Richl 2021 \$200,000.00	Sponsoring Agency: land County Roads. 2022	RICHLAND COUNTY	ENGINEER AC) Status: Total	Exem
York Cd PO/R1 ermin: escrip Phase CO	ategory: Roadsi TPO: RCRPC i: Various Richl tion: Upgrade Phase Total \$200,000.00 pe: Group	ide / Median Improveme and County roads. existing guardrail in var Fund Group Local Programs <i>TIP Group:</i> La	nt (Safety) <i>Dist:</i> 3 ious locations on Richl 2021 \$200,000.00	Sponsoring Agency: land County Roads. 2022 \$-00	RICHLAND COUNTY 2023 \$-00	ENGINEER AC	2 <i>Status:</i> Total \$200,000.00	Exem
York Co PO/R1 ermin escrip Phase CO TIP Ty ocale	ategory: Roadsi PO: RCRPC i: Various Richl. tion: Upgrade Phase Total \$200,000.00 pe: Group : RIC PID: 7 ategory: Traffic PO: RCRPC	ide / Median Improveme and County roads. existing guardrail in var Fund Group Local Programs <i>TIP Group:</i> La	nt (Safety) <i>Dist:</i> 3 ious locations on Richl 2021 \$200,000.00 ocal Programs	Sponsoring Agency: land County Roads. 2022 \$-00	RICHLAND COUNTY 2023 \$-00	ENGINEER AC 2024 \$-00 Total Project Cost:	2 <i>Status:</i> Total \$200,000.00	Exem
York Co PO/R1 ermin: escrip Phase CO TIP Ty, ocale York Co PO/R1 ermin:	ategory: Roadsi PO: RCRPC i: Various Richl tion: Upgrade Phase Total \$200,000.00 pe: Group : RIC PID: 7 ategory: Traffic PO: RCRPC i: Various Richl	de / Median Improveme and County roads. existing guardrail in var Fund Group Local Programs <i>TIP Group:</i> Local 102903 <i>Project Na</i> : Control (Safety)	nt (Safety) <i>Dist:</i> 3 ious locations on Richl 2021 \$200,000.00 ocal Programs me: RIC-CR VAR PM <i>Dist:</i> 3	Sponsoring Agency: land County Roads. 2022 \$-00	RICHLAND COUNTY	ENGINEER AC 2024 \$-00 Total Project Cost:	2 <i>Status:</i> Total \$200,000.00	Exem
PO/R1 ermin escrip Phase D CO TIP Ty ocale (ork Co PO/R1 ermin escrip	ategory: Roadsi PO: RCRPC i: Various Richl tion: Upgrade Phase Total \$200,000.00 pe: Group : RIC PID: 7 ategory: Traffic PO: RCRPC i: Various Richl	ide / Median Improveme and County roads. existing guardrail in vari Fund Group Local Programs <i>TIP Group:</i> Local 102903 <i>Project Na</i> control (Safety) and County locations	nt (Safety) <i>Dist:</i> 3 ious locations on Richl 2021 \$200,000.00 ocal Programs me: RIC-CR VAR PM <i>Dist:</i> 3	Sponsoring Agency: land County Roads. 2022 \$-00	RICHLAND COUNTY	ENGINEER AC 2024 \$-00 Total Project Cost:	2 <i>Status:</i> Total \$200,000.00	Exem
York Co PO/R1 ermin escrip Phase CO TIP Ty ocale York Co PO/R1 ermin escrip	ategory: Roadsi PO: RCRPC i: Various Richl. tion: Upgrade Phase Total \$200,000.00 pe: Group : RIC PID: 7 ategory: Traffic PO: RCRPC i: Various Richl. tion: Pavemen	ide / Median Improveme and County roads. existing guardrail in vari Fund Group Local Programs <i>TIP Group:</i> Local 102903 <i>Project Na</i> control (Safety) and County locations	nt (Safety) <i>Dist:</i> 3 ious locations on Richl 2021 \$200,000.00 ocal Programs me: RIC-CR VAR PM <i>Dist:</i> 3	Sponsoring Agency: land County Roads. 2022 \$-00	RICHLAND COUNTY	ENGINEER AC 2024 \$-00 Total Project Cost:	2 <i>Status:</i> Total \$200,000.00	Exem
ork Co PO/R1 ermin escrip hase hase Ork Co PO/R1 ermin escrip	ategory: Roadsi TPO: RCRPC i: Various Richl. tion: Upgrade Phase Total \$200,000.00 pe: Group : RIC PID: Tategory: Traffic TPO: RCRPC i: Various Richl. tion: Pavemen Phase Total	ide / Median Improveme and County roads. existing guardrail in vari Fund Group Local Programs <i>TIP Group:</i> Lu 102903 <i>Project Na</i> : Control (Safety) and County locations it markings on various Ri	nt (Safety) <i>Dist:</i> 3 ious locations on Richl 2021 \$200,000.00 ocal Programs me: RIC-CR VAR PM <i>Dist:</i> 3 chland County roads.	Sponsoring Agency: land County Roads. 2022 \$-00 A FY2021 Sponsoring Agency:	RICHLAND COUNTY	ENGINEER AG	2 Status: Total \$200,000.00 \$15 2 Status:	0,000 Exem

	103717 Project N	Mame: RIC SR 0309 06	5.40		Total Project Cost:	\$1,9!	53,270
Work Category: Roadw MPO/RTPO: RCRPC			Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
Termini: RIC-309-6.04		.30 of Ontario: RIC-309-6.40	0 to 8 73 (Mansfield Co	Pro Posurfacing Urba	a Paving City of Mansfig	NG BIC 300 8 -	73
	Corp) to 9.30 (end at				Traving City of Marishe	etd. Nic-507-0.7	5
Phase Phase Total							
CO \$1,902,084.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$120,873.00	\$-00	\$-00	\$-00	\$120,873.00)
	Local	\$554,200.60	\$-00	\$-00	\$-00	\$554,200.60)
	Preservation	\$1,212,010.40	\$-00	\$-00	\$-00	\$1,212,010.40)
	State	\$15,000.00	\$-00	\$-00	\$-00	\$15,000.00)
TIP Type: Group	TIP Group:	Labor, Local, Preserva	tion, State				
Locale: RIC PID:	104083 Project N	lame: RIC CR 0032 03	3.65 (Mock Road)		Total Project Cost:	\$60	06,000
Termini: 100' on each	Ū.						
Phase Phase Total	eplacement on Mock Ro	oad. Federal/State Exc	hange program.				
	Pplacement on Mock Ro Fund Group	oad. Federal/State Exc 2021	hange program. 2022	2023	2024	Total	
Phase Phase Total				2023 \$-00	2024 \$-00	Total \$121,200.00)
Phase Phase Total	Fund Group	2021	2022				
Phase Phase Total	Fund Group Local State	2021 \$121,200.00	2022 \$-00	\$-00	\$-00	\$121,200.00	
PhasePhase TotalCO\$606,000.00TIP Type:Group	Fund Group Local State <i>TIP Group:</i>	2021 \$121,200.00 \$484,800.00	2022 \$-00 \$-00	\$-00 \$-00	\$-00	\$121,200.00 \$484,800.00	
Phase Phase Total CO \$606,000.00 TIP Type: Group Locale: RIC PID: Work Category: Bridge MPO/RTPO: RCRPC	Fund Group Local State <i>TIP Group:</i> 104086 <i>Project N</i> Preservation	2021 \$121,200.00 \$484,800.00 Local, State	2022 \$-00 \$-00	\$-00 \$-00	\$-00 \$-00 Total Project Cost:	\$121,200.00 \$484,800.00)
Phase Phase Total CO \$606,000.00 TIP Type: Group Locale: RIC PID: Work Category: Bridge MPO/RTPO: RCRPC Termini: 100' on each	Fund Group Local State <i>TIP Group:</i> 104086 <i>Project N</i> Preservation side of bridge	2021 \$121,200.00 \$484,800.00 Local, State Name: RIC TR 130 02. Dist: 3	2022 \$-00 \$-00 89 (Mill Run) Sponsoring Agency:	\$-00 \$-00	\$-00 \$-00 Total Project Cost:	\$121,200.00 \$484,800.00 \$4) 41,000
Phase Phase Total CO \$606,000.00 TIP Type: Group Locale: RIC PID: Work Category: Bridge MPO/RTPO: RCRPC Termini: 100' on each Description: Bridge ref	Fund Group Local State <i>TIP Group:</i> 104086 <i>Project N</i> Preservation side of bridge	2021 \$121,200.00 \$484,800.00 Local, State Name: RIC TR 130 02. Dist: 3	2022 \$-00 \$-00 89 (Mill Run) Sponsoring Agency:	\$-00 \$-00	\$-00 \$-00 Total Project Cost:	\$121,200.00 \$484,800.00 \$4) 41,000
Phase Phase Total CO \$606,000.00 TIP Type: Group Locale: RIC PID: Work Category: Bridge WPO/RTPO: RCRPC Termini: 100' on each Description: Bridge ref Phase Phase Total	Fund Group Local State <i>TIP Group:</i> 104086 <i>Project N</i> Preservation side of bridge eplacement on TR 130,	2021 \$121,200.00 \$484,800.00 Local, State Mame: RIC TR 130 02. Dist: 3 Mill Run, in Richland C	2022 \$-00 \$-00 .89 (Mill Run) Sponsoring Agency:	\$-00 \$-00 RICHLAND COUNTY	\$-00 \$-00 Total Project Cost: ENGINEER A	\$121,200.00 \$484,800.00 \$44 Q Status:) 41,000
Phase Phase Total CO \$606,000.00 TIP Type: Group Locale: RIC PID: Work Category: Bridge MPO/RTPO: RCRPC Termini: 100' on each Description: Bridge ref	Fund Group Local State TIP Group: 104086 Project N Preservation side of bridge eplacement on TR 130, Fund Group	2021 \$121,200.00 \$484,800.00 Local, State Name: RIC TR 130 02. Dist: 3 Mill Run, in Richland C 2021	2022 \$-00 \$-00 89 (Mill Run) Sponsoring Agency: ounty. Fed/State exc 2022	\$-00 \$-00 RICHLAND COUNTY hange project.	\$-00 \$-00 Total Project Cost: ENGINEER A	\$121,200.00 \$484,800.00 \$44 Q Status: Total) 41,000 Exemp
Phase Phase Total CO \$606,000.00 TIP Type: Group Locale: RIC PID: Work Category: Bridge WPO/RTPO: RCRPC Termini: 100' on each Description: Bridge ref Phase Phase Total	Fund Group Local State TIP Group: 104086 Project N Preservation side of bridge eplacement on TR 130, Fund Group Local	2021 \$121,200.00 \$484,800.00 Local, State Mame: RIC TR 130 02. Dist: 3 Mill Run, in Richland C 2021 \$-00	2022 \$-00 \$-00 89 (Mill Run) Sponsoring Agency: ounty. Fed/State exc 2022 \$88,200.00	\$-00 \$-00 RICHLAND COUNTY hange project. 2023 \$-00	\$-00 \$-00 Total Project Cost: ENGINEER A 2024 \$-00	\$121,200.00 \$484,800.00 \$44 Q Status: Total \$88,200.00) 41,000 Exemp
Phase Phase Total CO \$606,000.00 TIP Type: Group Locale: RIC PID: Work Category: Bridge WPO/RTPO: RCRPC Termini: 100' on each Description: Bridge ref Phase Phase Total	Fund Group Local State <i>TIP Group:</i> 104086 <i>Project N</i> Preservation side of bridge eplacement on TR 130, Fund Group	2021 \$121,200.00 \$484,800.00 Local, State Name: RIC TR 130 02. Dist: 3 Mill Run, in Richland C 2021	2022 \$-00 \$-00 89 (Mill Run) Sponsoring Agency: ounty. Fed/State exc 2022	\$-00 \$-00 RICHLAND COUNTY hange project.	\$-00 \$-00 Total Project Cost: ENGINEER A	\$121,200.00 \$484,800.00 \$44 Q Status: Total) 41,000 Exemp

Locale: RIC PID:	105574 Project Name	: RIC SR 0039 22	81		Total Project Cost:	\$1,57	6 000
Work Category: Bridge MPO/RTPO: RCRPC Termini: RIC-SR-0039-	Preservation	Dist: 3	Sponsoring Agency:		-	Q Status:	Exem
Description: Bridge-R Phase Phase Total	ehab Replace superstructure	e plus substructure	e repair/replace.RIC-S	R-0039-22.81			
DD \$213,800.00	Fund Group	2021	2022	2023	2024	Total	
+,	Labor	\$-00	\$-00	\$13,800.00	\$-00	\$13,800.00	
	State	\$200,000.00	\$-00	\$-00	\$-00	\$200,000.00	
TIP Type: Group	TIP Group: Labor	, State					
Locale: RIC PID:	105576 Project Name	: RIC SR 0039 14	.98		Total Project Cost	\$1,40	3,836
Termini: RIC-SR-0039- Description: Bridge R Phase Phase Total	14.98 eplacementRIC-SR-0039-14.9	8					
CO \$1,070,000.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$70,000.00	\$-00	\$70,000.00	
	Preservation	\$-00	\$-00	\$800,000.00	\$-00	\$800,000.00	
	State	\$-00	\$-00	\$200,000.00	\$-00	\$200,000.00	
DD \$49,500.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$15,750.00	\$-00	\$-00	\$-00	\$15,750.00	
	Preservation	\$27,000.00	\$-00	\$-00	\$-00	\$27,000.00	
	State	\$6,750.00	\$-00	\$-00	\$-00	\$6,750.00	
RW \$80,000.00	Fund Group	2021	2022	2023	2024	Total	
	Preservation	\$64,000.00	\$-00	\$-00	\$-00	\$64,000.00	
	State	\$16,000.00	\$-00	\$-00	\$-00	\$16,000.00	
TIP Type: Group	TIP Group: Labor	, Preservation, St	ate, Labor, Preservati	ion, State, Preservat	ion, State		

						.	
ocale: RIC PID: 1 ork Category: Bridge PO/RTPO: RCRPC	-	ne: RIC SR 0096 16.58 Dist: 3 Sp	3 onsoring Agency:	ODOT SPONSORING	Total Project Cost: AGENCY A	\$1,56 Q Status:	7,085 Exemp
ermini: RIC SR 0096 1	6.58						
scription: Bridge Re	eplacement ? Existing Pres	stress box beam bridge	? SFN 7005474				
hase Phase Total							
0 \$1,070,000.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$70,000.00	\$-00	\$70,000.00	
	Preservation	\$-00	\$-00	\$800,000.00	\$-00	\$800,000.00	
	State	\$-00	\$-00	\$200,000.00	\$-00	\$200,000.00	
D \$69,960.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$24,960.00	\$-00	\$-00	\$-00	\$24,960.00	
	Preservation	\$36,000.00	\$-00	\$-00	\$-00	\$36,000.00	
	State	\$9,000.00	\$-00	\$-00	\$-00	\$9,000.00	
W \$80,000.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$40,000.00	\$-00	\$-00	\$-00	\$40,000.00	
	State	\$40,000.00	\$-00	\$-00	\$-00	\$40,000.00	
TIP Type: Group	TIP Group : La	bor, Preservation, State	e, Labor, Preservati	on, State, Labor, Stat	e		
ocale: RIC PID: 1	106355 Project Nar	ne: RIC SR 0545 03.77	7	1	Total Project Cost:	\$370	6,591
ork Category: Culver		Dist: 3 Sp	onsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exem
ermini: RIC-SR-0545-(us.// Replacement/Rehabilitatio	onRIC-SR-0545-03 77					
hase Phase Total							
0 \$192,500.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$17,500.00	\$-00	\$-00	\$-00	\$17,500.00	
	Preservation	\$140,000.00	\$-00	\$-00	\$-00	\$140,000.00	
	State	\$35,000.00	\$-00	\$-00	\$-00	\$35,000.00	
TIP Type: Group	TIP Group: La	bor, Preservation, State					

Locale: RIC PID:	108034 Project Nam	e: RIC SR 0309 08.7	3		Total Project Cost:	\$1,93	3,500
<i>Work Category</i> : Bridge MPO/RTPO: RCRPC Termini: RIC-SR-0309- Description: Bridge R			ponsoring Agency : ad) Replace deck ar	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
Phase Phase Total							
DD \$354,800.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$-00	\$-00	\$4,800.00	\$4,800.00	
	State	\$-00	\$350,000.00	\$-00	\$-00	\$350,000.00	
TIP Type: Group	TIP Group: Lab	or, State					
Locale: RIC PID:	108889 Project Nam	e: RIC TR 0336 02.2	1 (Tucker Rd)		Total Project Cost:	\$51	6,000
Work Category: Bridge MPO/RTPO: RCRPC Termini: Tucker Road Description: Bridge re			oonsoring Agency: exchange program	RICHLAND COUNTY	ENGINEER A	Q Status:	Exemp
Phase Phase Total							
CO \$516,000.00	Fund Group	2021	2022	2023	2024	Total	
	Local	\$-00	\$-00	\$-00	\$103,200.00	\$103,200.00	
	State	\$-00	\$-00	\$-00	\$412,800.00	\$412,800.00	
TIP Type: Group	TIP Group: Loc	al, State					
Locale: RIC PID:	108890 Project Nam	e: RIC CR 0092 04.3	0 (Crider Rd)		Total Project Cost:	\$2,12	1,000
Work Category: Bridge	Preservation	Dist: 3 Sp	oonsoring Agency:	RICHLAND COUNTY	ENGINEER A	Q Status:	Exem
MPO/RTPO: RCRPC							
	bridge to the SR 603 inters						
Phase Phase Total	placement - Richland Cou	nty CR92 - Chder Road]				
						Tatal	
CO \$2,121,000.00	Fund Group	2021	2022	2023	2024	Total	
	Local	\$-00	\$-00	\$424,200.00	\$-00	\$424,200.00	
	Local Programs	\$-00	\$-00	\$1,696,800.00	\$-00	\$1,696,800.00	
TIP Type: Group	TIP Group: Loc	al, Local Programs					

Locale: RIC PID:	108891 Project Name	: RIC CR 0057 0	3.51 (Smiley Ave)		Total Project Cost:	\$9	85,000
Work Category: Bridge	Preservation	Dist: 3	Sponsoring Agency:	RICHLAND COUNTY	ENGINEER A	Q Status:	Exemp
MPO/RTPO: RCRPC							
	the bridge and 80' east of th	e bridge - East Sr	niley Ave.				
Description: Bridge re	eplacement						
Phase Phase Total CO \$985,000.00	E a d Car	2024	2022	2022	2024	Total	
CO \$985,000.00	Fund Group	2021	2022	2023	2024		h
	Local	\$-00	\$-00	\$197,000.00	\$-00	\$197,000.00	
	Local Programs	\$-00	\$-00	\$788,000.00	\$-00	\$788,000.00	J
TIP Type: Group	TIP Group: Local	, Local Programs					
Locale: RIC PID:	109237 Project Name	: RIC SR 0098 0	0.37		Total Project Cost:	\$4	08,751
Work Category: Culver	rt Preservation	Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY A	Q Status:	Exemp
MPO/RTPO: RCRPC							
Termini: RIC SR 0098							
-	098 00.37-Culvert Replaceme	ent					
Phase Phase Total							
CO \$192,500.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$17,500.00	\$-00	\$-00	\$17,500.00	
	State	\$-00	\$175,000.00	\$-00	\$-00	\$175,000.00	0
RW \$80,000.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$40,000.00	\$-00	\$-00	\$-00	\$40,000.00	0
	State	\$-00	\$40,000.00	\$-00	\$-00	\$40,000.00	D
TIP Type: Group	TIP Group: Labor	r, State, Labor, S	tate				
Locale: RIC PID:	109240 Project Name	: RIC US 0042 0	6.51/06.74		Total Project Cost:	\$6	91,840
Work Category: Culver	-		Sponsoring Agency:	ODOT SPONSORING		Q Status:	Exemp
MPO/RTPO: RCRPC							
Termini: RIC US 0042	06.51, RIC US 0042 06.74						
Description: RIC US 0	042-06.51-Culvert Replacem	entRIC US 0042-0	6.74-Installation of CIP	P and replacement	of a manhole		
Phase Phase Total							
CO \$380,000.00	Fund Group	2021	2022	2023	2024	Total	
	Labor	\$-00	\$30,000.00	\$-00	\$-00	\$30,000.00	0
	State	\$-00	\$350,000.00	\$-00	\$-00	\$350,000.00	D
TIP Type: Group	TIP Group: Labor	r. State					
		,					

Local	e: RIC PID : 1	109737 Project	Name: RIC US 0030 1	7.11		Total Project Cos	<i>t:</i> \$1,236,9
Work	Category: Interch	nange Improvement ((Safety) Dist: 3	Sponsoring Agency:	ODOT SPONSORING	AGENCY	AQ Status: Exc
	RTPO: RCRPC	C .	· · ·				
Termi	ni: RIC-30-17.11	-17.30					
Descri	ption: Construct	t a full-length (~800	ft) eastbound US30 dece	eleration lane at the ra	amp to Interstate 71 n	orthbound. Safety Ap	pplication: 201810D03
Phase	e Phase Total						
CO	\$1,070,599.00	Fund Group	2021	2022	2023	2024	Total
		Labor	\$70,039.00	\$-00	\$-00	\$-00	\$70,039.00
		Safety	\$900,504.00	\$-00	\$-00	\$-00	\$900,504.00
		State	\$100,056.00	\$-00	\$-00	\$-00	\$100,056.00
ΤΙΡ Τ	ype: Group	TIP Group	: Labor, Safety, State				

2021-2024 TIP

The Projects
- Transit -

MPO/RTPO/Rural: RCRPC	County: Richland	PID: 104403	District: 3	AQ Status: Exempt

Project Name: RCTB FY2021 Transit Projects

Grantee: Richland County Transit Board

Project Description: Operating assistance, preventive maintenance, transit operator planning, short range planning, and ADA service

ALI	Qty. *Total						
11.12.03	\$300,000.00	Fund Group	2021	2022	2023	2024	Total
		State	\$300,000.00	\$0.00	\$0.00	\$0.00	\$300,000.00
11.7A.00	\$250,000.00	Fund Group	2021	2022	2023	2024	Total
	5307	\$200,000.00	\$0.00	\$0.00	\$0.00	\$200,000.00	
		Local	\$50,000.00	\$0.00	\$0.00	\$0.00	\$50,000.00
11.7C.00	\$250,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$200,000.00	\$0.00	\$0.00	\$0.00	\$200,000.00
		Local	\$50,000.00	\$0.00	\$0.00	\$0.00	\$50,000.00
30.09.01	30.09.01 \$1,510,000.00	Fund Group	2021	2022	2023	2024	Total
	5307	\$530,000.00	\$0.00	\$0.00	\$0.00	\$530,000.00	
	Local	\$505,000.00	\$0.00	\$0.00	\$0.00	\$505,000.00	
		State	\$475,000.00	\$0.00	\$0.00	\$0.00	\$475,000.00
44.24.00	\$100,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$80,000.00	\$0.00	\$0.00	\$0.00	\$80,000.00
		Local	\$20,000.00	\$0.00	\$0.00	\$0.00	\$20,000.00
44.26.12 \$120	\$120,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$96,000.00	\$0.00	\$0.00	\$0.00	\$96,000.00
		Local	\$24,000.00	\$0.00	\$0.00	\$0.00	\$24,000.00
TIP Type	: Individual	TIP Group:					

APO/RTPO/Ruro	al: RCRPC	Count	v: Richland	PID: 111660	District: 3	AQ Status: Exer	npt
Project Name:	RCTB FY2022 Trar	sit Projects	Grantee:	Richland County Tran	sit Board		
Project Descrip	tion: Richland Co state, and		ects for SFY2021-2024	for operating assista	nce, planning, ADA	paratransit service	using federal,
ALI Qty.	*Total						
1.12.03	\$300,000.00	Fund Group	2021	2022	2023	2024	Total
		State	\$0.00	\$300,000.00	\$0.00	\$0.00	\$300,000.0
1.7A.00	\$250,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$200,000.00	\$0.00	\$0.00	\$200,000.0
		Local	\$0.00	\$50,000.00	\$0.00	\$0.00	\$50,000.0
11.7C.00 \$250,0	\$250,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$200,000.00	\$0.00	\$0.00	\$200,000.0
		Local	\$0.00	\$50,000.00	\$0.00	\$0.00	\$50,000.0
30.09.01 \$1,510	\$1,510,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$530,000.00	\$0.00	\$0.00	\$530,000.0
		Local	\$0.00	\$505,000.00	\$0.00	\$0.00	\$505,000.0
		State	\$0.00	\$475,000.00	\$0.00	\$0.00	\$475,000.0
44.24.00	\$100,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$80,000.00	\$0.00	\$0.00	\$80,000.0
		Local	\$0.00	\$20,000.00	\$0.00	\$0.00	\$20,000.0
44.26.12	\$120,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$96,000.00	\$0.00	\$0.00	\$96,000.0
		Local	\$0.00	\$24,000.00	\$0.00	\$0.00	\$24,000.0
TIP Type: Indiv	ridual	TIP Group:					

MPO/RTPO/Rural: RCRPCCounty: RichlandPID: 111766District: 3AQ Status: Exempt

Project Name: RCTB FY2023 Transit Projects

Grantee: Richland County Transit Board

Project Description: Operating assistance, preventive maintenance, transit operator planning, short range planning, and ADA service

ALI Qty	v. *Total						
1.12.03	\$300,000.00	Fund Group	2021	2022	2023	2024	Total
		State	\$0.00	\$0.00	\$300,000.00	\$0.00	\$300,000.0
1.7A.00	\$250,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$0.00	\$200,000.00	\$0.00	\$200,000.0
		Local	\$0.00	\$0.00	\$50,000.00	\$0.00	\$50,000.0
1.7C.00	\$250,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$0.00	\$200,000.00	\$0.00	\$200,000.0
		Local	\$0.00	\$0.00	\$50,000.00	\$0.00	\$50,000.0
30.09.01 \$1,510,000.00	\$1,510,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$0.00	\$530,000.00	\$0.00	\$530,000.0
	Local	\$0.00	\$0.00	\$505,000.00	\$0.00	\$505,000.0	
		State	\$0.00	\$0.00	\$475,000.00	\$0.00	\$475,000.0
14.24.00	\$100,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$0.00	\$80,000.00	\$0.00	\$80,000.0
		Local	\$0.00	\$0.00	\$20,000.00	\$0.00	\$20,000.0
4.26.12	\$120,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$0.00	\$96,000.00	\$0.00	\$96,000.0
		Local	\$0.00	\$0.00	\$24,000.00	\$0.00	\$24,000.0
TIP Type: Inc	lividual	TIP Group:					

MPO/RTPO/Rural: RCRPC	County: Richland	PID: 111770	District: 3	AQ Status: Exempt

Project Name: RCTB FY2024 Transit Projects

Grantee: Richland County Transit Board

Project Description: Operating assistance, preventive maintenance, transit operator planning, short range planning, and ADA service

ALI Qt	y. *Total						
11.12.03	\$300,000.00	Fund Group	2021	2022	2023	2024	Total
		State	\$0.00	\$0.00	\$0.00	\$300,000.00	\$300,000.00
11.7A.00	\$250,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$0.00	\$0.00	\$200,000.00	\$200,000.00
		Local	\$0.00	\$0.00	\$0.00	\$50,000.00	\$50,000.00
11.7C.00	\$250,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$0.00	\$0.00	\$200,000.00	\$200,000.00
		Local	\$0.00	\$0.00	\$0.00	\$50,000.00	\$50,000.00
30.09.01	\$1,510,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$0.00	\$0.00	\$530,000.00	\$530,000.00
		Local	\$0.00	\$0.00	\$0.00	\$505,000.00	\$505,000.00
		State	\$0.00	\$0.00	\$0.00	\$475,000.00	\$475,000.00
44.24.00 \$100,000.0	\$100,000.00	Fund Group	2021	2022	2023	2024	Total
		5307	\$0.00	\$0.00	\$0.00	\$80,000.00	\$80,000.00
		Local	\$0.00	\$0.00	\$0.00	\$20,000.00	\$20,000.00
44.26.12	\$120,000.00	Fund Group	2021	2022	2023	2024	Total
	5307	\$0.00	\$0.00	\$0.00	\$96,000.00	\$96,000.00	
		Local	\$0.00	\$0.00	\$0.00	\$24,000.00	\$24,000.00
TIP Type: In	dividual	TIP Group:					
MPO/RTPO/R	ural: RCRPC	County:	Richland	PID: 112579	District: 3	AQ Status: Exen	npt
Project Name	e: RCTB 5339 GA Pro	ojects	Grantee: Ric	hland County Tra	nsit Board		
Project Descı	ription: 5339 fund	s for the Governor's A	Apportionment areas ir	ר SFY2021-2024			
ALI Qt	y. *Total						
11.12.04 24	4 \$760,264.00	Fund Group	2021	2022	2023	2024	Total
		5339 (Non-ODOT)	\$190,066.00	\$190,066.00	\$190,066.00	\$190,066.00	\$760,264.00

TIP Type: Individual

TIP Group:

*For projects with Toll Development Credit (TDC), the TDC is included in the Total.

Appendix 5

TIP Group:

MPO/RTPO/Rural:	RCRPC	County: Richland	PID: 104671	District: 3	AQ Status: E	xempt
Project Name: RC	RPC Mobility Management	Grantee:	Richland County			
Project Descriptio	n: Mobility Management,	Vehicles, Preventive Mainte	enance, and Operating	using 5310 funds in	the Mansfield u	ırbanized area
ALL 04-	*T-4-1					
ALI Qty.	*Total					
	\$90,000,00 Fund Group					

	11.7L.00	\$90,000.00	Fund Group	2021	2022	2023	2024	Total
Local \$18,000.00 \$0.00 \$0.00 \$0.00 \$18,00			5310 (Non-ODOT)	\$72,000.00	\$0.00	\$0.00	\$0.00	\$72,000.00
			Local	\$18,000.00	\$0.00	\$0.00	\$0.00	\$18,000.00

TIP Type: Individual

*For projects with Toll Development Credit (TDC), the TDC is included in the Total.

S10 (0DOT) \$106,163.20 \$0.00 \$0.00 \$0.00 \$10,000 <	
Project Description: Federal Award Identification Number (FAIN):OH-2019-038-00Grant Name:	
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*For projects with Toll Development Credit (TDC), the TDC is included in the Total.

Appendix 5

2021-2024 TIP

Appendix A

RCRPC Public Involvement Plan

RCRPC PUBLIC INVOLVEMENT PLAN

Approved May 28, 2014

INTRODUCTION:

Public participation is an integral part of the transportation process which helps to ensure that decisions are made in consideration of and to benefit public needs and preferences. Early and continuous public involvement; reasonable public availability of technical and other information; collaborative input on alternatives, evaluation criteria and mitigation needs; open public meetings where matters related to Federal-aid highway and transit programs are being considered; and open access to decision-making process prior to closure helps bring diverse viewpoints and values into the decision-making process. This process enables Richland County Regional Planning Commission (RCRPC) to make better informed decisions through collaborative efforts and builds mutual understanding and trust between the RCRPC and the public we serve. Successful public participation is a continuous process, consisting of a series of activities and actions to both inform the public and stakeholders and to obtain input from them which influence decisions that affect their lives.

The purpose of this document is to describe the public involvement process for the transportation planning program in Richland County, Ohio, which is conducted by the designated Metropolitan Planning Organization (MPO). The Coordinating Committee of RCRPC has been designated by the State and Federal governments as the MPO for Richland County. This document sets forth federal requirements, states local goals and objectives, and describes specific public participation procedures to be followed in the development of the Long Range Transportation Plan, the Transportation Improvement Program (TIP), and other documents and/or policies, as appropriate.

This Public Involvement Plan is intended to provide direction for public involvement activities to be conducted by RCRPC and contains the policies, goals, objectives, and techniques used by this MPO to solicit public involvement. <u>This plan is also used to meet the public participation requirements for planning for the Program of Projects of public transportation, and other transit related activities, that are carried out by the Richland County Transit Board.</u>

RCRPC, along with FHWA and FTA, commit to:

- 1. Promoting an active role for the public in the development of transportation plans, programs and projects from the early stages of the planning process through detailed project development.
- 2. Promoting the shared obligation of the public and decision makers to define goals and objectives for the State and/or metropolitan transportation system, to identify

transportation and related problems, to develop alternatives to address the problems, and to evaluate the alternatives on the basis of collaboratively identified criteria.

- 3. Ensuring that, the public is actively involved in the development of public involvement procedures themselves in ways that go beyond commenting on drafts. (Notice in News Journal, May 1; Open House held May 16)
- 4. Strongly encouraging the State departments of transportation, RCRPC, and transportation providers to aggressively seek to identify and involve the affected and interested public, including those traditionally underserved by existing transportation systems and facilities.
- 5. Strongly encourage using combinations of different public involvement techniques designed to meet the diverse needs of the general public.
- 6. Sponsoring outreach, training, and technical assistance and providing information for Federal, State, regional, and local transportation agencies on effective public involvement procedures.
- 7. Ensuring that statewide and RCRPC work programs provide for effective public involvement.
- 8. Carefully evaluating public involvement processes and procedures to assess their success at meeting the performance requirements specified in the appropriate regulations during joint certification reviews, metropolitan planning and conformity findings, State Transportation Improvement Program (STIP) approvals and project oversight.

Purpose of Transportation Planning

The purpose of transportation planning is to fulfill goals by developing strategies to meet transportation needs. These strategies address current and future land use, economic development, traffic demand, public safety, health, and social needs. RCRPC considers there being two (2) fundamental reasons to undertake transportation planning in Richland County. They are:

- 1. Planning is the logical and reasonable thing to do.
- 2. Planning is required to receive Federal and State assistance for transportation projects.

Planning is a logical, systematic approach to problem solving and decision making. RCRPC's process for transportation planning includes the following steps:

- 1. Setting goals and objectives
- 2. Collection of data
- 3. Analysis of data to identify problems, needs and available resources
- 4. Identification of alternative solutions
- 5. Evaluation of alternatives
- 6. Selection of alternatives and establishing priorities
- 7. Implementation

History of Transportation Planning in Richland County

The federal regulations that provide for transportation planning at the local level pertain to urbanized areas. The Census Bureau delineates urbanized areas (UA's) to provide a better separation of urban and rural territory, population, and housing in the vicinity of large places. An UA comprises one or more places ("central place") and the adjacent densely settled surrounding territory ("urban fringe") that together have a minimum of 50,000 persons.

The population of the City of Mansfield as determined by the 1960 decennial census was 47,325. In 1965, the Census Bureau conducted a canvas of the annexations to the City of Mansfield from 1960 to 1965. On the basis of the revised boundary, the 1960 population was determined to be 51,418 for the combination of the City and its annexations. The Mansfield urban area therefore was determined to be an urbanized area, and fell under the transportation planning requirements that were described in *the Federal Bureau of Public Roads Policy and Procedural Memorandum (PPM) 50-9.*

In 1966 it was determined that the planning process should be performed by the RCRPC. A <u>*Prospectus*</u> and a <u>*Work Program*</u> were developed and approved, a staff was hired, and the study was underway.

The year 1967 was established as the base year for the study. Social and economic data was collected, and an origin and destinations study was performed during that year. In the following years the base year data was analyzed, an ultimate land use plan was developed, socio-economic forecasts (1990) were made, transportation goals and objectives were established, financial resources were analyzed, traffic forecasts were developed and alternative networks were tested. In 1975, the first <u>Richland County Wide Long Range Transportation Plan (1990)</u> and <u>Transportation Improvement Plan</u> were adopted.

The initial <u>Long Range Plan</u> was considered to be a realistic plan that concentrated on improvements to existing facilities. A major project that was a part of the initial plan was the completion of missing or connecting links to the U.S. 30 expressway across the County. This first plan was highway oriented. By the time the <u>Plan</u> was completed in 1975 the community's public transportation service had been discontinued, and it did not appear that service would ever be restored to a point that it would affect automobile travel within the area. The planning process found that public transportation service was needed, and it

was feasible, so in December, 1977, a limited amount of public transportation was restored in Richland County.

As a result of federal rules and regulations promulgated in 1975, the transportation planning of the "Coordinating Committee of the Comprehensive Land Use and Transportation Study" being performed by the RCRPC was designated as the Metropolitan Planning Organization (MPO) by the State of Ohio. A "Transportation System Management" element was added to the planning program in 1979. In 1983 the federal rules and regulations recognized the differences between large and small urban areas, and that planning programs should be tailored to meet the areas' varied needs.

The RCRPC's transportation planning program has continued through the years to be flexible, and has adapted to changing state and federal requirements, policies, and program emphasis areas. The program also has been flexible in its capacity to adapt to local planning needs, and balancing its appreciation of the local issues, with the requirements from the state and federal level. This approach would seem to support the concept of the MPO planning, in that local decision makers understand the needs and priorities of an area, and can best decide how limited resources can be allocated to meet these needs.

Agency Description

The MPO for the Mansfield Urbanized Area is the Coordinating Committee of the Continuing Comprehensive Land Use and Transportation Study. The MPO is organized through the RCRPC, which operates under the provisions of Section 713.21 & 713.23 of the Ohio Revised Code.

In 1959, a group of Richland County community leaders saw the need for planning. They envisioned that the issues a regional planning agency could address would range from infrastructure to zoning. They wanted to deal with issues affecting the development of the region as a whole, or more than one political subdivision within the region, which do not begin and terminate within the boundaries of any single municipality.

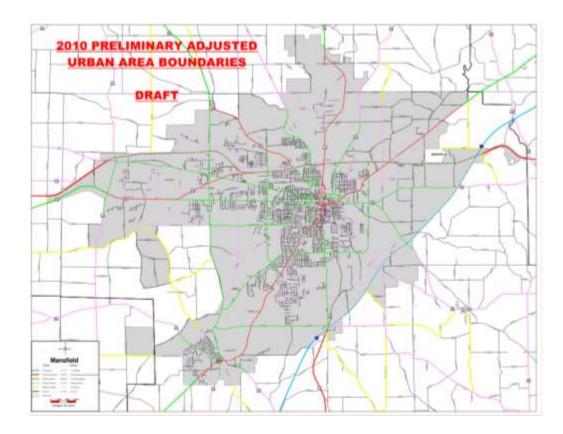
The City of Mansfield and Richland County Commissioner's jointly created the RCRPC in 1959 to undertake this planning. The organization carries on today, still true to its original purpose -- most notably the ongoing focus on issues that *affect the development of the Region as a whole*.

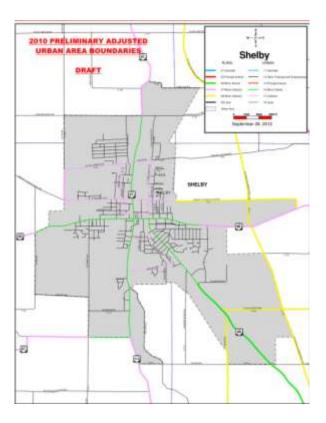
In 1966 it was decided that the most appropriate existing agency in Richland County to perform the Comprehensive Land Use and Transportation Study was the Regional Planning Commission. However, due to the fact that there were conflicts in the rules and regulations governing membership on the RCRPC and membership on the Policy Body of the Comprehensive Land Use and Transportation Study, it was necessary that a separate autonomous body, the "Coordinating Committee", be formed to oversee this new transportation responsibility.

Agency Geography & MPO Boundary

The RCRPC's geographic area of responsibility is all of Richland County, including every municipality and all of the unincorporated territory. The urbanized area geography for the MPO is identified on the following map, and generally corresponds to the more densely populated areas in and around Mansfield, Ontario and Shelby. It includes the following political subdivisions.

Richland County Political Subdivision	All or Partial
City of Mansfield	All
City of Ontario	All
City of Shelby	All
Village of Lexington	All
Madison Township	Partial
Washington Township	Partial
Springfield Township	Partial
Troy Township	Partial
Mifflin Township	Partial
Sharon Township	Partial
Franklin Township	Partial
Jackson Township	Partial
City of Galion	Partial

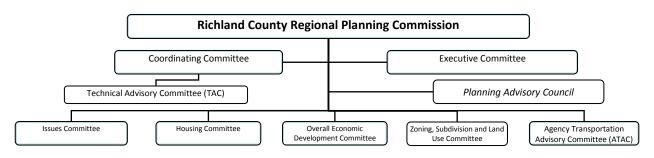




Agency Organizational Structure

The RCRPC is the organizational unit for transportation planning in Richland County. The Coordinating Committee is the decision making "Policy Body" for Transportation Planning.

Organizational Chart



Outline of Organizational Arrangements & Relationships

Organizational Unit	Role & Responsibility	Membership
Richland County Regional Planning	Organization established under	Established by the Bylaws- Elected
Commission	Ohio Law.	and appointed government
		officials as well as "at-large"
		membership representing various
		county interests.
Coordinating Committee of the	As the Metropolitan Planning	All members of the RCRPC plus
Continuing Comprehensive Land	Organization, it is the decision	additional membership seats for
Use and Transportation Program	making body for the	additional elected officials from
	transportation planning program.	the urbanized area so that the
		MPO decision making is by a group
		with at least 51% elected officials.
		Also membership positions for
		ODOT representatives.
Planning Advisory Council	All past presidents of the RCRPC.	Those who choose to remain
		active are entitled to voting
		privileges on the RCRPC

Agency Committees and Roles

Committee	Role
Technical Advisory Committee (TAC)	Technical oversight of Transportation Planning
	Program
Executive Committee	Administrative and financial oversight of the RCRPC
Personnel Committee	Staff employment, compensation and policy issues
Zoning, Subdivision & Land Use Committee	Advisory assistance to RCRPC on matters relating to
	subdivision regulations and zoning, recommendations
Agency Transportation Advisory Committee (ATAC)	Guidance and oversight of personal transportation
	coordination efforts and programs
Special Committees	Ad Hoc committees may be formed at the discretion
	of the Commission to address such topics as long
	term comprehensive planning, economic, and
	community development.

Generally speaking any transportation planning activity that the RCRPC undertakes follows the following basic steps:

- 1. The staff, along with the involvement of other technical persons, completes the necessary studies and develops recommendations that are forwarded to the TAC.
- 2. The TAC reviews the scope, status, and progress of work, and considers the staff recommendations.
- 3. The Coordinating Committee considers the results of the studies along with recommendations of staff and TAC and adopts plans and programs including the Transportation Plan and the Transportation Improvement Program.

Voting Representation

Representing	Appointed By
County Commissioner	Office
County Commissioner	Office
County Commissioner	Office
County Engineer	Office
Mansfield-Ontario Richland Health Department	Office
Appointed/Elected County Official	County Commissioners
Appointed/Elected County Official	County Commissioners
County Priority Interest	County Commissioners
Mansfield Mayor	Office
Mansfield Public Works, Safety/Service Director	Office
Appointed/Elected Mansfield Official	Mansfield Mayor
Community Development/Law/Codes/Codes & Permits	Mansfield Mayor
Mansfield City Engineer	Office
Chair, Mansfield Council Zoning Committee	Office
President Mansfield City Council	Office
Mansfield City Priority Interest	Mansfield Mayor
Shelby Mayor	Office
Shelby Planning Commission	Shelby Mayor
Shelby Council Member	Shelby Council
Bellville Mayor Or Appointee	Office
Lexington Mayor Or Appointee	Office
Lexington Council Or Appointee	Lexington Council
Ontario Mayor Or Appointee	Office
Ontario Council Or Appointee	Ontario Council
Plymouth Mayor Or Appointee	Office
Shiloh Mayor Or Appointee	Office
Butler Mayor Or Appointee	Office
Lucas Mayor Or Appointee	Office
Township Trustee	Township Association
Madison Township	Madison Township Trustees
Mifflin Township	Mifflin Township Trustees
Washington Township	Washington Township Trustees
Industry	At Large By Executive Committee
Industry	At Large By Executive Committee
Industry	At Large By Executive Committee
Business (Realtors)	At Large By Executive Committee
Business (Shelby Economic Development)	At Large By Executive Committee
Business (Mansfield. Richland County Chamber)	At Large By Executive Committee
Civic	At Large By Executive Committee
Civic	At Large By Executive Committee
Civic	At Large By Executive Committee
Civic	At Large By Executive Committee
Civic (Economic Development)	At Large By Executive Committee
Education	At Large By Executive Committee
Minority Interests	At Large By Executive Committee

Richland County Regional Planning Commission Membership	
Representing	Appointed By
Richland County Transit Board	At Large By Executive Committee
Elderly/Senior Citizen's Interests	At Large By Executive Committee
Persons With Disabilities	At Large By Executive Committee
Agriculture	At Large By Executive Committee
Coordinating Committee - In addition to all RCRPC	Appointed By
Members	
Coordinating Committee-ODOT District 3	ODOT
Coordinating Committee-ODOT County Manager	ODOT
Coordinating Committee-Madison Township Trustee	Madison Township
Coordinating Committee-Washington Township Trustee	Washington Township
Coordinating Committee-Springfield Township Trustee	Springfield Township
Coordinating Committee- Trustee Association	Township Association
Coordinating Committee-Mansfield Council	Council President

<u>MAP-21</u>

MAP-21 is a milestone for the U.S. economy and the Nation's surface transportation program. By transforming the policy and programmatic framework for investments to guide the system's growth and development, MAP-21 creates a streamlined and performancebased surface transportation program and builds on many of the highway, transit, bike, and pedestrian programs and policies established in 1991.

INFRASTRUCTURE

- Program guidance:
 - National Highway Performance Program
 - Surface Transportation Program
 - Emergency Relief Program
 - Appalachian Development Highway System
 - Ferry Boats
 - Territorial and Puerto Rico Highways
- Guidance on infrastructure topics:
 - o Asset management
 - o National Highway System design standards
 - o Construction management/general contractor contracting method
 - Buy America (including impact on utility relocations)
 - Stewardship and oversight
 - o Collection of element-level bridge data
 - Interstate access justifications

- Strategy, schedule, and outreach on performance management
- Supplemental notice of proposed rulemaking on National Tunnel Inspection Standards
- Guidance and notice of proposed rulemaking (NPRM) on value engineering

UP NEXT

- Guidance on FHWA's revised stewardship and oversight process
- Rulemaking activity:
 - Final rule on value engineering
 - NPRM on establishing performance measures
 - o NPRM on State asset management plans
 - NPRM on updated National Bridge Inspection Standards
 - Rule on National Tunnel Inspection Standards

SAFETY

- Guidance on safety programs and related topics:
 - Highway Safety Improvement Program (HSIP) eligibility and reporting
 - Strategic Highway Safety Plan (SHSP)
 - High Risk Rural Roads
 - State safety data systems
 - Penalty transfer provisions
 - Older road users
 - Railway-highway crossings

UP NEXT

- Activities related to High Risk Rural Roads:
 - Report to Congress
 - Best practices manual

FREIGHT

- Process for development of National Freight Network
- Guidance on freight-related topics:
 - Higher Federal share for freight projects
 - o State freight advisory committees and plans
- Guidance and best practices re: special permits in emergencies

UP NEXT

- Draft map of Primary Freight Network
- Guidance to States on designation of critical rural freight corridors
- Final guidance on some freight-related topics

- Survey on projects of national and regional significance
- Report to Congress on State capacity to provide commercial truck parking
- Rule on 550 lb. weight exemption for idle-reduction equipment

CIVIL RIGHTS

- Guidance on new MAP-21 requirements
- Monthly civil rights webinars to all Division Offices & stakeholders

UP NEXT

- Revised guidance for On-the-Job-Training Supportive Services and Disadvantaged Business Enterprise Supportive Services programs
- Call for statements of work on these two programs

ENVIRONMENT & REALTY

- Congestion Mitigation & Air Quality Improvement (CMAQ) Program
 - Interim guidance (including regarding operating assistance)
 - Proposed final guidance posted for comment in Federal Register
- Transportation Alternatives Program
 - Program guidance
 - Related webinars
- Accelerating project delivery:
 - Final rule on categorical exclusion (CE) for emergency repairs
 - Survey on use of CEs; solicitation of recommendations for new CEs
 - NPRM on CE for projects in the operational right-of-way
 - NPRM on CE for projects with limited Federal funding
 - NPRM for Surface Transportation Project Delivery Program (State assumption of NEPA responsibilities)
 - NPRM on programmatic agreements and CEs
 - Accelerated environmental decision-making guidance
 - o Solicitation for participation in Relocation Demonstration Program
 - Guidance on State assumption of CEs

UP NEXT

- CMAQ-related activities:
 - Final CMAQ guidance
 - CMAQ cost-effectiveness tables
- Rulemaking activity on various topics:
 - NPRM on transportation planning
 - NPRM on advance acquisition of property
 - Rule on Surface Transportation Project Delivery Program

- Rule on CEs in operational right-of-way and projects with limited Federal funding
- Rule on programmatic agreements and CEs
- Report to Congress on project delivery timeframes (2005 and prior)

FEDERAL LANDS HIGHWAYS & TRIBAL TRANSPORTATION

- Guidance on Federal Lands & Tribal Transportation programs
- Notice of funding availability and solicitation of grants for the 2% safety set-aside from the Tribal Transportation program (TTP)
- Establishment of Federal Lands Access Program decision committees in most States

UP NEXT

- Selection and announcement of 2% TTP Safety set-aside tribal awards
- Selection and announcement of FY14 funding for Federal Lands Transportation Program and Federal Lands Planning Program
- Establishment of remaining Access Program decision committees

INNOVATIVE PROGRAM DELIVERY

- Transportation Infrastructure Finance and Innovation Act (TIFIA) activities:
 - Notice of funding availability; responses to letters of interest
 - Revised program guide
- Interim tolling guidance and Q&As re: toll authority under 23 USC 129
- Major project financial plans:
 - Interim guidance
 - Draft final guidance posted for comment in Federal Register
- Federal Register notice for input on public-private partnership model contracts

UP NEXT

- Additional guidance on tolling
- Final guidance on major project financial plans
- Completion of public-private partnership model contracts

RESEARCH, DEVELOPMENT & TECHNOLOGY

COMPLETE

- Strategic Highway Research Program II (SHRP2) implementation:
 - \circ $\;$ Guidance on transfer of State Planning and Research funds
 - o Two rounds of Implementation Assistance Program
 - Revised list of priority projects
 - o Implementation planning workshops for eight products

- Launch of FHWA Research & Technology website
- Announcement of the State Transportation Innovation Council Incentive Program and notice of funding availability

UP NEXT

- Development of long-range plan for SHRP2
- Round three of the Implementation Assistance Program
- Implementation planning workshops for additional products

FINANCIAL

- MAP-21 apportionments and obligation limitation calculations and notices
- Guidance on use of funds from older programs
- FHWA Order on fund transfers to other agencies, between States, and between apportioned programs

PUBLIC INVOLVEMENT GOALS, OBJECTIVES and POLICIES

Goals are broad; objectives are narrow. Goals are general intentions; objectives are precise. Goals are intangible; objectives are tangible. Goals are abstract; objectives are concrete. Goals can't be validated as is; objectives can be validated.

GOAL: The aim or object towards which an endeavor is directed. They are general expressions of community values. Goals set the direction rather than define the action needed.

OBJECTIVE: Based on facts rather than thoughts or opinions. Objectives set more specific directions.

POLICY: A course of action. Specific tasks or statements guiding decision-making, actions, and implying clear commitment.

The Goals of the RCRPC regarding public participation in the planning process are as follows:

- 1. Provide the public with thorough information on transportation planning activities and project development, in a convenient and timely manner.
- 2. Assure that plans and activities have the support of those affected and those who must implement them.
 - a. Those affected by plans and programs should have the opportunity to learn about them and review and comment.
 - b. Those responsible for development of the plans and programs should have the responsibility to hear comments and respond.
 - c. Those responsible for implementation should have the opportunity to know what the public has said about the plan and how those comments have been responded to by plan developers.
- 3. Achieve a level and mix of public involvement appropriate to the scope and nature of planning activities or projects.
- 4. Meet the letter and spirit of MAP-21 public participation requirements.

The public involvement process establishes goals, objectives and policies to be carried out at three distinct but interacting tiers, or levels of activity. These can be described as *Identify, Inform, and Involve*. Stakeholders and affected populations must first be *Identified*, then *Informed*, and finally *Involved*.

This Public Involvement Plan outlines ways to **identify** and contact the community affected by the plan or activity; **inform** them of the need for the plan or activity through brochures, draft plans and activity summaries; and **involve** them in the decision-making process.

To **identify** the public, we have or can create an inventory of neighborhoods and school organizations, businesses, church groups, ethnic organizations, and special interest groups. The RCRPC has analyzed US census data using Geographic Information System (GIS) to identify targeted populations for Environmental Justice in the past and will continue to do so under MAP-21 requirements.

To **inform** the public, RCRPC utilizes memorandums to local governments, press releases, display ads, agendas, marketing materials, flyers and social media. The RCRPC shall distribute transportation plans, agendas and brochures that are written to familiarize the public with transportation projects and publish newsletters, newspaper inserts or social media describing ongoing transportation planning. Future plans may be distributed to local high school seniors as part of school government curriculum

To **involve** the public, the RCRPC holds public hearings and workshops or transportation summits. Staff will participate in established community events, create surveys and comment forms, and find opportunities to gauge public sentiment. Our public involvement plan philosophy and process will evolve to "take transportation planning to the people" rather than expecting them to find their way and attend formal meetings.

Goal 1

Objective 1: The RCRPC shall actively **identify** and engage the public in the transportation planning process according to the policies, objectives and goals contained in this Public Participation Plan.

Policy 1: RCRPC shall maintain an up-to-date database of contacts including, at a minimum, the following persons to provide that all interested parties have reasonable opportunities to comment on the transportation planning process and products:

- A. Elected Officials
- B. Transportation Agencies (Airports, Transit, etc.)
- C. Local Media (TV, Radio, Print, etc.)
- D. Board of Realtors
- E. Civic Groups
- F. Special Interest Groups (Other Interested Parties)
- G. Libraries (For Public Display)
- H. Federal, State and local agencies responsible for land use management, natural resources, environmental protection, conservation and historic preservation and other environmental issues for consultation on Transportation Plans and Transportation Improvement Programs.
- I. Private Freight Shippers

- J. Private Providers of Transportation
- K. Representatives of Public Transportation
- L. Representatives of Bicycle/Pedestrian Walkways Groups
- M. Representatives of Social Service Agencies involved in Transportation
- N. Persons who have requested updated information developed through the transportation planning process

Policy 1.2: The RCRPC shall employ visualization techniques to depict transportation plans. Examples of visualization techniques include: charts, graphs, photo interpretation, maps, use of GIS technology, artist renderings, physical models, and / or computer simulation.

Goal 2

Objective 2: The RCRPC shall **inform** the public of significant on-going transportation related activities on a continuous basis through notices to the media and social media.

Policy 2: News media will be notified of any significant transportation activity that may affect the region.

Policy 2.1: RCRPC staff shall be available to provide general and project-specific information at a central location during normal business hours, and after hours at the request of community interest groups with reasonable notice.

Policy 2.2: RCRPC shall produce a transportation report for distribution to the public a minimum of once every two years and publish and/or advertised in the media.

Policy 2.3: The RCRPC shall maintain an internet web site to provide the most current and accurate transportation planning information available. The web site shall, at a minimum, contain the following information:

- A. Contact information (mailing address, phone, fax, and e-mail)
- B. Current RCRPC committee membership
- C. Meeting calendars
- D. Work products and publications (Transportation Improvement Program, Long Range Transportation Plans, Unified Planning Work Program, etc.)
- E. An annual listing of multimodal transportation projects funded for each federal fiscal year
- F. Comment/Question Form (See Appendix A)
- G. Links to related Federal and State agencies

Policy 2.4: The RCRPC will publish on an annual basis a listing of projects funded by the State and Federal Highway Administration and Federal Transit Administration.

Goal 3

Objective 3: RCRPC shall *involve* all area citizens in the transportation planning process.

Policy 3: The RCRPC shall, whenever feasible, hold public meetings at a site convenient to public transportation and is accessible to persons with disabilities.

Policy 3.1: The RCRPC shall continuously evaluate public involvement techniques. This Public Participation Plan shall be reviewed and adopted, with revisions if necessary; at least every 3 years in order to improve the effectiveness of public involvement (see evaluation section).

PUBLIC OUTREACH TOOLS

Listed below are descriptions of public participation tools currently being used, or with potential for use, by the RCRPC:

RCRPC Web Site

Description: The site is used to provide basic information about the RCRPC process, members, meeting times, and contact information. Work products, such as the draft, and adopted, Public Participation Plan, Overall Work Program, Transportation Improvement Program and Long Range Transportation Plan are available from the site. Also, citizens will be able to submit comments to RCRPC. The site provides links to other transportation related sites at the local and national level. The website address is www.rcrpc.org. The web site is maintained and updated by the RCRPC Web Site Coordinator and regularly reviewed.

Biennial Transportation Report

Description: RCRPC staff produces a biennial transportation report that is published and widely distributed through various means and posted at www.rcrpc.org.

Direct Mailings

Description: Used to announce upcoming meetings or activities or to provide information to a targeted area or group of people. Direct mailings are usually post cards, but can be letters or flyers. An area may be targeted for a direct mailing because of potential impacts from a project developed through the transportation planning process. Groups are targeted that may have an interest in a specific issue, for example avid cyclists and pedestrians may be targeted for pathways and trail projects.

Project Workshops/Open Houses/Transportation Summits

Description: These are targeted public meetings that are open and informal, with project team members interacting with the public on a one-on-one basis. Short presentations may be given at these meetings. The purpose of project-specific meetings is to provide project information to the public and to solicit public comment and a sense of public priorities.

E-mail Announcements/Internet Message Boards

Description: Meeting announcements and RCRPC information can be e-mailed to interested persons that have submitted their e-mail addresses to RCRPC staff.

Public Hearings

Description: These are public meetings used to solicit public comment on a project or issue being considered for adoption by the Coordinating Committee. Hearings provide a formal setting for citizens to provide comments to the RCRPC or another decision-making body.

Comment Forms

Description: Comment forms are often used to solicit public comment on specific issues being presented at a workshop or other public meeting.

Surveys

Description: Surveys are used when very specific input from the public is desired. A survey can be used in place of comment cards to ask very specific questions such as whether a person supports a specific alignment in a corridor study. Surveys are also used to gather technical data during corridor and planning studies. For example, participants may be asked about their daily travel patterns.

Social Media

Description: RCRPC has both Facebook (https://www.facebook.com/pages/Richland-County-Regional-Planning-Commission/138886562795659?ref=hl#!/) and Twitter (https://twitter.com/RichlandCRPC) accounts where information is presented.

2021-2024 TIP

Appendix B

STIP/TIP Revision Process



Procedures for Ohio Statewide Transportation Improvement Program (STIP) Amendments and Administrative Modifications

On February 14, 2007, the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) issued their final rule for Statewide and Metropolitan Transportation Planning (72 Fed. Reg.7224). On July 6, 2012, the Moving Ahead for Progress in the 21st Century Act (MAP-21) was signed into law which created a streamlined, performance-based, multimodal program to address the many challenges facing the U.S. transportation system and continued the requirements for a Statewide Transportation Improvement Program (STIP) that was originally established in 1991. In the final rule, the FHWA and the FTA have further clarified the differences between amendments and administrative modifications found in 23 CFR Part 450 and 49 CFR Part 613. The purpose of this document is to further define administrative modifications and amendments and to establish the procedures for processing administrative modifications and amendments in Ohio.

The following procedures are applicable for processing revisions (both administrative modifications and amendments) to the Ohio STIP. In accordance with the provisions of 23 CFR 450 and 49 CFR 613, Transportation Improvement Programs (TIPs) developed by Metropolitan Planning Organizations (MPOs) are incorporated into the STIP, and as such these procedures are also applicable to TIP modifications.

1. **DEFINITIONS**

A. Administrative Modifications

Per 23 CFR 450.104 and in compliance with 49 CFR 613: *Administrative modification* means a minor revision to a long-range statewide or metropolitan transportation plan, Transportation Improvement Program (TIP), or Statewide Transportation Improvement Program (STIP) that includes minor changes to project/project phase costs, minor changes to funding sources of previously-included projects, and minor changes to project/project phase initiation dates. An administrative modification is a revision that does not require public review and comment, redemonstration of fiscal constraint, or a conformity determination (in nonattainment and maintenance areas).

Administrative Modifications do not require public review and comment, redemonstration of fiscal constraint, or a conformity determination (in nonattainment and maintenance areas). Administrative Modifications are minor changes to the STIP/TIP that:

- 1. Revise a project description <u>without</u> causing significant change to the project scope or conflict with the environmental document.
- 2. Revise a project's fiscal year within the current STIP/TIP in accordance with 23 CFR 450.216(n) and in compliance with 49 CFR 613.
- 3. Change the source/type of federal funds (between federal, state, and local funds) by phase on a listed project or an individual statewide line item.
- 4. Split or combine individually listed projects in the current STIP/TIP without causing significant change to the project scope, environmental document, or air quality conformity.
- 5. Change the project lead agency.
- 6. Revise the ALI code with similar scope, project name, number of vehicles, or type of vehicles.

Administrative Modifications may be processed in accordance to these procedures and the procedures described in 23 CFR 450 and in compliance with 49 CFR 613, provided that the air quality conformity determinations, including the timely implementation of Transportation Control Measures (TCMs), are not affected and financial constraint is not impacted.

B. Amendment

Per 23 CFR 450.104 and in compliance with 49 CFR 613: *Amendment* means a revision to a longrange statewide or metropolitan transportation plan, TIP, or STIP that involves a major change to a project included in a metropolitan transportation plan, TIP, or STIP, including the addition or deletion of a project or a major change in project cost, project/project phase initiation dates, or a major change in design concept or design scope (e.g., changing project termini or the number of through traffic lanes). Changes to projects that are included only for illustrative purposes do not require an amendment. An amendment is a revision that requires public review and comment, redemonstration of fiscal constraint, or a conformity determination (for metropolitan transportation plans and TIPs involving "non-exempt" projects in nonattainment and maintenance areas). In the context of a longrange statewide transportation plan, an amendment is a revision approved by the State in accordance with its public involvement process.

Amendments are major revisions to the STIP/TIP that require federal approval, require public review and comment, redemonstration of fiscal constraint, or a conformity determination. Amendments are major revisions to the STIP/TIP that:

- 1. Add or delete a project or project phase into or out of the current STIP/TIP that are not categorized as statewide line items.
- 2. Significantly/majorly change the project description or scope.
- 3. Affect financial constraint or affect air quality conformity (regardless of the funding source).
- 4. Revise the project or project phase cost estimate over the thresholds noted in the below tables.

Highway/FHWA Projects		Transit/FTA Projects	
STIP Estimate	Amendment Needed if	STIP Estimate	Amendment Needed if
\$1 - \$2,999,999	Over 50% of the project/phase cost	\$1 - \$999,999	Over 50% of the project/phase cost
\$3,000,000 - \$9,999,999	Over 30% of the project/phase cost	\$1,000,000 - \$4,999,999	Over 30% of the project/phase cost
\$10,000,000 and Above	Over 20% of the project/phase cost	\$5,000,000 and Above	Over 20% of the project/phase cost

5. Revisions to the STIP/TIP and cannot be completed by an Administrative Modification.

2. PROCEDURES

A. Administrative Modifications

Each MPO may elect to adopt procedures for administrative modifications which are the same as the procedures described above or more restrictive. An MPO may elect not to process any TIP changes as administrative modifications and as a result all changes would be processed as amendments. Each MPO-approved administrative modification will be forwarded to the ODOT Office of Systems Planning and Program Management and/or ODOT Office of Transit through the appropriate ODOT District Office for approval on behalf of the Governor. The MPO Board may delegate approval of Administrative Modifications to the MPO's Executive Director. If the MPO Board delegates approval of Administrative Modifications to the Executive Director, the MPO will need to provide copies of the delegation to ODOT.

Once approved by ODOT, on behalf of the Governor, the Administrative Modification will be incorporated into Ohio's STIP and no Federal action will be required. ODOT will notify the MPO of the approved administrative modification.

B. Amendments

Amendments to the Ohio STIP must be developed in accordance with the provisions of 23 CFR 450.326 and/or 23 CFR 450.216 and in compliance with 49 CFR 613 and approved by the appropriate federal agency in accordance with 23 CFR 450.218. Each approved MPO TIP amendment will be forwarded to the ODOT Office of Systems Planning and Program Management and/or ODOT Office of Transit through the appropriate ODOT District office for approval on behalf of the Governor. Once approved by ODOT on behalf of the Governor, ODOT will forward the amendment to FHWA or FTA for federal approval according to the established quarterly scheduled submittal or necessary special submittal. Once approved by FHWA or FTA the amendment will be incorporated into Ohio's STIP.

ACTION (STIP/TIP Change/Revision)	MODIFICATION (Minor Revisions – Federal Approval Not Required)	AMENDMENT (Major Revisions – Federal Approval Required)
Revise a project description without causing *significant change to the project scope or conflict with the environmental document	Х	
Revise a project's fiscal year within the current STIP/TIP	Х	
Change the source/type of federal funds (from federal to state funds, state to federal funds, federal to local funds, local to federal funds, state to local funds, or local to state funds)	х	
Split or combine individually listed projects in the current STIP/TIP without causing *significant change to the project scope, environmental document, or air quality conformity	х	
Change funding types for individual statewide line items	Х	
Change in the project lead agency	Х	
Revise the ALI code, project name, number of vehicles, or type of vehicles	X	
Adding or deleting projects or project phases into or out of the current STIP/TIP that are not categorized as statewide line items		Х
Any *significant or major change to the project description or scope		X
Any change that affects financial constraint or affects air quality conformity (regardless of the funding source)		Х
Funding Changes over the threshold (see below tables)		X

SUMMARY OF ACTIONS

*Significant change is when a transportation feature is added or removed.

Note: Amendments are major revisions to the STIP/TIP that require federal approval, require public review and comment, redemonstration of fiscal constraint, or a conformity determination.

Highway/FHWA Projects		Transit/FTA Projects	
STIP Estimate	Amendment Needed if	STIP Estimate	Amendment Needed if
\$1 - \$2,999,999	Over 50% of the project/phase cost	\$1 - \$999,999	Over 50% of the project/phase cost
\$3,000,000 - \$9,999,999	Over 30% of the project/phase cost	\$1,000,000 - \$4,999,999	Over 30% of the project/phase cost
\$10,000,000 and Above	Over 20% of the project/phase cost	\$5,000,000 and Above	Over 20% of the project/phase cost

3. DISPUTE RESOLUTION

If a question arises on the interpretation of the definition of an Amendment or Administrative Modification, ODOT, the MPO, FHWA, and FTA (the parties) will consult with each other to resolve the question. If after consultation, the parties disagree on the definition of what constitutes an Amendment or Administrative Modification, the final decision rests with the FHWA for highway projects and FTA for transit projects.

Procedures of Ohio STIP Amendments and Administrative Modifications Approved by ODOT, FHWA, and FTA

Note: Signatures appear on separate pages.

Date: 9/2.4/13 Signed: Ulay / Jerry Wray, Director, ODOT / Jas

Procedures of Ohio STIP Amendments and Administrative Modifications Approved by ODOT, FHWA, and FTA

Note: Signatures appear on separate pages.

ra S. Leffler Leffler Division Alministrator, FHWA Date: 9-24-2013 Signed: Laura

Procedures of Ohio STIP Amendments and Administrative Modifications Approved by ODOT, FHWA, and FTA

Note: Signatures appear on separate pages.

manior Alimon Date: 9-24-2013 Signed:

Marisol R. Simón, Regional Adminstrator, FTA

2021-2024 TIP

Appendix C

Public Review/Comments



FW: Draft STIP 2021-2024 Comment

1 message

Natasha.Turner@dot.ohio.gov <Natasha.Turner@dot.ohio.gov>

Thu, Apr 16, 2020 at 5:15 PM To: "Todd Blankenship (tblankenship@rcrpc.org)" <tblankenship@rcrpc.org>, "Juana.Hostin@dot.ohio.gov" <Juana.Hostin@dot.ohio.gov", "Mike.Schafrath@dot.ohio.gov" <Mike.Schafrath@dot.ohio.gov>, "Caitlin.Harley@dot.ohio.gov" <Caitlin.Harley@dot.ohio.gov> Cc: "Vincent.Rapp@dot.ohio.gov" <Vincent.Rapp@dot.ohio.gov>

FYI. Below is the response that I provided Jean Taddie. This comment was received as part of the draft 2021-2024 STIP public involvement period and is related to Richland County.

Thank you

Natasha Turner

ODOT Office of Program Management

1980 W. Broad St., Mail Stop 3260, Columbus, Ohio 43223

614 752 5757

transportation.ohio.gov

From: Turner. Natasha Sent: Thursday, April 16, 2020 5:15 PM To: jean.taddie@gmail.com Subject: RE: Draft STIP 2021-2024 Comment

Dear Jean Taddie

Thank you for taking the time to review and comment on the draft 2021-2024 STIP.

Working towards better connectivity for people walking, biking, and taking transit is critically important. In Ohio's draft pedestrian and bicycle plan a few of our top goals do include safety, network connectivity, and livability, among others. You can visit https://transportation.ohio.gov/wps/portal/gov/odot/programs/walkbikeohio/ walkbikeohioplan to access more information on the draft pedestrian and bicycle plan.

Thanks to an increase in the state's motor fuel tax, we've been able to expand safety funding, some of which goes directly to bike/ped projects, by \$50 million. This brings our annual safety investment to \$158 million - third largest in the nation. Because a majority of deadly crashes involving pedestrians happen on roads maintained by local governments, we've also expanded our funding for local governments to address safety concerns. Read more here: https://transportation.ohio. gov/wps/portal/gov/odot/about-us/news/statewide/expansion-of-funding-for-local-government-transportation-safety-projects

Over the next four years, over \$11 million dollars is being planned for transit related projects in Richland County. Although not currently offering external county connections, the Richland County Transit (RCT) provides routes in Mansfield, Ontario, Shelby, and portions of Madison Township, in Richland County. Specific route and fare information can be found on RCT's website at: https://www.richlandcountytransit.com/.

ODOT does not oversee Ohio's digital infrastructure; however, there is an initiative being led by the Lieutenant Governor's Office which may interest you - InnovateOhio. One of the priorities of InnovateOhio is the Ohio Broadband Strategy. More information on this strategy can be found at: https://innovateohio.gov/wps/ portal/gov/innovate/priorities/resources/broadband/overview

I hope you find this information helpful. Thank you for your interest in Ohio's transportation system.

Respectfully,

Natasha Turner

ODOT Office of Program Management

1980 W. Broad St., Mail Stop 3260, Columbus, Ohio 43223

614.752.5757

From: noreply@formstack.com <noreply@formstack.com> Sent: Monday, March 30, 2020 6:06 PM To: Eline, Andrew <Andy.Eline@dot.ohio.gov>; Turner, Natasha <Natasha.Turner@dot.ohio.gov> Subject: Draft STIP 2021-2024 Comment



Formstack Submission For: Draft STIP 2021-2024 Comment Submitted at 03/30/20 6:06 PM		
Your Name:	Jean Taddie	
Address:	282 2nd Ave Mansfield, OH 44902	
Email:	jean.taddie@gmail.com	
Ohio County:	Richland	
Topic, Project Name, or PID:	Draft STIP	
	I would like to see complete streets and active transportation given even more of a priority in the next 4 years. In Mansfield, we lack safe and well-connected sidewalks. My partner and I like to walk, but he uses a wheelchair so we mostly have to walk in the street. I also commute to work on my bicycle or on foot at times and would like a safe route to downtown.	
Comments:	In addition, I'd like to see public transportation, including affordable connectivity between small, medium and large cities.	
	Finally, it's been said that communication is travel. As we've seen during this COVID-19 crisis, our digital infrastructure is an important means of transportation. We need efficient pipelines that allow digital access to every home in our state. How about building a free stateside wi-fi network, so we have more ability to work and learn from home. This could reduce long-term demands on our roads.	

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Formstack, 11671 Lantern Road, Suite 300, Fishers, IN 46038

Farley, Leslie

From:	Farley, Leslie
Sent:	Friday, April 24, 2020 3:38 PM
То:	jchenson1953@yahoo.com
Cc:	Turner, Natasha; Schafrath, Mike; Todd Blankenship (tblankenship@rcrpc.org); Walter,
	Matthew
Subject:	ODOT's STIP Public Involvement Outreach

Good Afternoon Ms. Henson,

Thank you so much for submitting a comment during ODOT's Public Comment Period for our upcoming 2021-2024 program.

We understand your concern for the operation and safety of the interchange between Interstate Route 71 and US Route 30 in Richland County.

As you may know, ODOT has completed various studies of this location over the years. From these studies we have implemented various improvements

such as lighting, signing and pavement friction applications.

During our latest study of the interchange, we submitted and were approved for funding to install a deceleration ramp for vehicles

traveling east on US 30 and plan to enter the ramp to go north on Interstate 71. This improvement is currently being designed

and is scheduled for constructed in 2021.

We will continue to monitor this area and look for any opportunity to fund additional improvements as funding becomes available.

Thanks again for contacting us. Please feel free to contact us at anytime if you have additional questions or comments.

Respectfully,

Leslie Farley, P.E.

District Planning Engineer ODOT District 3 P&E – Planning Section 906 Clark Avenue, Ashland, Ohio 44805 419.207.7170 transportation.ohio.gov





RCRPC TIP Comment

1 message

Blankenship, Todd <tblankenship@rcrpc.org> To: Chuck Pscholka <cpscholka@neo.rr.com>

Chuck,

Thanks for reviewing and commenting on our Transportation Improvement Program. We appreciate your involvement.

At this time I believe Ontario only has plans to resurface Lexington-Springmill. The work Ontario has done with signal timing and access control has greatly improved the safety on this stretch of road.

As always, feel free to reach out to us anytime you have any comments or suggestions.

Thanks Again Chuck, Todd

Todd Blankenship RCRPC - Transportation Technical Director 19 North Main Street Mansfield, OH 44902 419.774.5968 Mon, May 4, 2020 at 9:34 AM



RCRPC TIP Comment

1 message

Blankenship, Todd <tblankenship@rcrpc.org> To: Lee Tasseff <ltasseff@destinationmansfield.com> Mon, May 4, 2020 at 9:30 AM

Lee,

Thanks for reviewing and commenting on our Transportation Improvement Program. We appreciate your encouraging words about the work we're doing regionally.

As always, feel free to reach out to us anytime you have any comments or suggestions.

Thanks Again Lee, Todd

Todd Blankenship RCRPC - Transportation Technical Director 19 North Main Street Mansfield, OH 44902 419.774.5968

2021-2024 TIP

Appendix D

RCRPC TIP Approval Resolution



RESOLUTION 20-12

OF THE COORDINATING COMMITTEE OF THE CONTINUING COMPREHENSIVE LAND-USE AND TRANSPORTATION PROGRAM FOR RICHLAND COUNTY, OHIO

A RESOLUTION ADOPTING THE TRANSPORTATION IMPROVEMENT PROGRAM FY2021 – FY2024

WHEREAS, the Coordinating Committee of the Continuing Comprehensive Land-Use and Transportation Program of the Richland County Regional Planning Commission who is designated as the Metropolitan Planning Organization (MPO) for the Mansfield urbanized area by the Governor acting through the Ohio Department of Transportation (ODOT) in cooperation with locally elected officials of Richland County; and

WHEREAS, the MPO, pursuant to 23 USC 134/49 USC 5303(j)(1)(d) and 23 USC 135/49 5304(g)(1) developed the Long Range Transportation Plan and approved it June 24th 2020; and

WHEREAS, the MPO, has prepared and reviewed a Transportation Improvement Program for fiscal years 2021 – 2024 and found the projects consistent with the approved Long Range Transportation Plan for Richland County.

NOW, THEREFORE, BE IT RESOLVED THAT, the Coordinating Committee of the Continuing Comprehensive Land Use and Transportation Program for Richland County:

Adopts the Transportation Improvement Program for fiscal years 2021 – 2024 and recommends incorporating these improvements into local government improvement programs.

Certification:

The foregoing resolution was approved by the Coordinating Committee of the Continuing Comprehensive Land-Use and Transportation Program of the Richland County Regional Planning Commission at its regular meeting held on June 24, 2020.

By: Ellen Haring President

Attest: 6/24/20. Jotika Shetty

Executive Director/Secretary