

Central Ohio Rural Planning Organization
Transportation Improvement Program
State Fiscal Years 2021 – 2024

This report was prepared by the Central Ohio Rural Planning Commission (CORPO), 111 Liberty St., Columbus, OH 43215, 614-233-2663, with funding from the Federal Highway Administration, Federal Transit Administration, Ohio Department of Transportation, The Mid-Ohio Regional Planning Commission (MORPC) and Fairfield, Knox, Madison, Morrow, and Union counties. The contents of this report reflect the views of CORPO, which is solely responsible for the information presented herein.

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1. Introduction

The Transportation Improvement Program (TIP) for the Central Ohio Rural Planning Organization (CORPO) is a four-year schedule of transportation improvements using (or expected to use) funds administered by the Federal Highway Administration (FHWA) or the Federal Transit Administration (FTA), the Ohio Department of Transportation (ODOT), and other significant projects. CORPO's TIP is a component of the Statewide TIP (STIP).

A continuing, cooperative and comprehensive (3C) transportation planning process is a key element in developing the TIP. In urban areas, Metropolitan Planning Organizations (MPOs) carry out this process. Regional Transportation Planning Organization (RTPO), such as CORPO, carry this out for their areas while the Ohio Department of Transportation carries it out for areas not covered by an MPO or RTPO, although ODOT is a key partner in the MPO and RTPO processes as well.

CORPO has been so designated by the Governor as the RTPO for the non MPO area of seven rural counties surrounding the Columbus area. These counties are: Fairfield, Knox, Madison, Marion, Morrow, Pickaway, and Union. Portions of Fairfield and Union County are in the Mid-Ohio Regional Planning Commission (MORPC) MPO area.

The key product of the 3C transportation process is the CORPO Transportation Plan (CTP). CORPO completed the CTP in June 2018. The CTP identified trends in travel demand and needs for the transportation system through the plan horizon year of 2040. It includes goals and objectives for the CORPO area. It identified strategies and projects to be implemented to maintain the existing transportation and to expand the system where needed. The TIP is the vehicle that implements the plan by identifying the specific projects and activities that works towards the CTP vision for the transportation system.

The state produces a TIP for the rural areas that are not included in the boundaries of a designated RTPO or Metropolitan Planning Organization (MPO). This process results in plans and programs that are consistent with the comprehensively planned development of the state. The CORPO TIP, along with the CORPO (CTP), is a key element of this process.

CORPO Planning Area

The CORPO TIP covers the CORPO planning area, which comprises Fairfield, Knox, Madison, Marion, Morrow, Pickaway and Union counties. Portions of Fairfield and Union County are in the Mid-Ohio Regional Planning Commission (MORPC) MPO area.

Federal / State Requirements

Time Period – The TIP shall cover at least a four-year period and be updated at least every four years. The financial tables and project tables included in this document cover SFYs 2021-2024. The TIP is generally updated on a two-year update cycle.

Public Comment – The TIP process shall provide opportunity for public review and comment on the TIP. Section 2 in this document summarizes the public participation process.

Specific Project Information – The TIP is to list capital and non-capital surface transportation projects to use a variety of federal funds or regionally significant projects requiring FHWA or FTA action. For each project or project phase the TIP shall include sufficient descriptive material including type of work, termini, length, total cost, amount of federal funds, and responsible agency. Line items may be used for projects that are not considered to be of appropriate scale for individual identification. The detailed project listing organized by county, route and section in Section 8 provides complete detail for each project. Other project listing tables provide portions of the information. Line items are also included in Section 8.

Consistency with the CORPO Transportation Plan (CTP) – Each project or project phase in the TIP shall be consistent with the CTP.

Performance Targets – The TIP shall be designed to make progress toward achieving performance targets and include a description of the anticipated effects linking investment priorities to the performance targets. Section 6 in this document contains information about performance targets.

Financial Plan – The TIP shall include a financial plan including system-level estimates of costs and revenue sources that are reasonably expected to be available to adequately operate and maintain federal-aid highways and public transportation. Section 4 of this document discusses the expected financial resources, and Section 6 provides tables summarizing the TIP fiscal balance.

Prioritization Process – The TIP should identify the criteria and process for prioritizing projects from the CTP for inclusion in the TIP. Section 5 discusses the project selection process.

Status of Projects from SFY 2018-2021 TIP – The TIP should list major projects from the previous TIP that were implemented or delayed. Section 3 lists completed and delayed projects.

Environmental Justice – The TIP shall document that the needs of those traditionally underserved by existing transportation systems, specifically low-income and minority populations, are sought out and considered as well as not disproportionally affected by the program of projects. This is included in section 8.

Air Quality – The TIP shall document conformity with the State Implementation Plan. Section 8 shows the air quality conformity determination.

2. TIP Development Process and Public Involvement

Coordination among CORPO, MORPC, ODOT, transit providers, local governments and through public participation are all important elements in preparation of the TIP. The agency coordination is ongoing throughout the process beginning with initial data collection. Public participation occurs after the draft TIP is prepared and must be completed before adoption of the TIP by the CORPO Committee. Details of the public participation process are available in Appendix 2.

Initial Data Collection

In the fall, CORPO begins coordination with ODOT to obtain information on projects it is developing and begins gathering information on significant projects being developed exclusively with local funding. A key component of this is for the CORPO area are rural consultation meetings. In September and October, rural consultation meetings were held in each of the seven CORPO counties in conjunction with a regular CORPO county subcommittee meeting. This provided the opportunity for local stakeholders to be aware of and comment on projects currently identified by ODOT to be implemented within the TIP timeframe. The information collected including subsequent updates throughout the fall and early winter is included in the project listings for the TIP.

Draft TIP

A draft TIP was prepared that considers all information received from the local governments, transit agencies and ODOT. It was reviewed by the CORPO county subcommittees and the CORPO Committee. This draft was fiscally balanced for all funding sources. It included air quality conformity documentation and the environmental justice analysis. On February 7th, it was provided to ODOT for its formal review. During the review, the schedules of some projects may have been adjusted based on updated information and to ensure fiscal balance of the Statewide Transportation Improvement Program (STIP). Notice of its availability was sent to local governments. It was also made available to the public.

Final Draft TIP

A final draft TIP was prepared after the following:

- comments are received from ODOT
- a second air quality conformity documentation was completed
- comments received from local governments and the public were reviewed

The final draft TIP was submitted to ODOT on March 27th and again made available to the various CORPO committees and to local governments and to the public. Through the ODOT STIP public comment period from March 30th to April 10th. it was available to the ODOT districts, and to the other Ohio RTPOs and MPOs for public review. An online virtual open house was held on March 31st from 3:30 to 6:30 to provide opportunity for the public to provide comments and questions and get answers about the TIP. Five county CORPO subcommittee meetings were also held during the STIP public comment period.

Final TIP

CORPO approval of the TIP takes place in May at the regularly scheduled meeting of the CORPO Committee. Copies of the document are provided to ODOT, who then provides it to FHWA and FTA. FHWA will coordinate the air quality conformity review and approval with FTA and U.S. EPA.

Ongoing Maintenance of the TIP

To monitor the changes in TIP projects, weekly reports from ODOT are reviewed to identify significant project changes. These changes are then communicated to CORPO communities via the quarterly newsletter or more frequent means if necessary.

STIP/TIP revisions are needed only for federal- and state-funded projects that require federal approval or authorization action prior to the next scheduled biennial STIP/TIP update. There are two categories of STIP/TIP revisions: formal amendments and administrative modifications. Major changes require a STIP amendment. CORPO will be notified of pending STIP amendments so that any comments can be submitted to ODOT prior to their submittal to the FHWA.

3. Status of Projects from the SFY 2018-2021 TIP

This is the first CORPO TIP. The previous STIP covered SFYs 2018-2021. For this TIP, we do not have information to identify project phases that was included in the CORPO area for the previous STIP. In future CORPO TIPs, project phases included in the previous CORPO TIP will be identified as to whether they were either authorized/sold during that TIP, delayed, cancelled or otherwise not implemented.

4. Financial Resources

The financial resources for TIP projects come from a variety of federal, state and local funding sources. Most of these funds are controlled by ODOT and allocated through ODOT's project selection process for particular ODOT programs. Each ODOT program may use a variety of federal fund types along with state resources to fund selected projects. Some of these programs are used exclusively by ODOT while other programs are open to applications from local governments.

Ohio Department of Transportation Program Funds

The majority of funding for the projects in the TIP is from ODOT funding programs. The ODOT programs are listed below.

- District Pavement and Bridge
- TRAC/Major New
- Major Bridge
- Multi-Lane Major Rehab Program
- Safety
- Transportation Alternatives Program
- Federal Lands Access Program
- Geological Site Management Program
- Local Major Bridge Program
- Maintenance

- Municipal Bridge
- Noise Wall
- Metro Parks
- Rail
- Rest Areas
- Small City
- Ohio Bridge Partnership Program
- Jobs & Commerce
- Diesel Emission Reduction Grants
- Freight
- Rural Transit Program

ODOT Central Office is responsible for the management and forecasting of the funds expected to be available statewide from the above programs. There are no specific funding levels specified for the CORPO area. Additional information on the ODOT programs and the Statewide TIP process can be found on ODOT's website at www.dot.state.oh.us.

Local and Other Funds

There are a few programs in which a portion of federal funds and some state funds are distributed through programs controlled by local governments.

- County Engineers Association of Ohio Bridge, Safety & Surface Transportation Programs
- Metropolitan Planning Organization
- Large Cities Program
- State Capital Improvement Program (SCIP)
- Local Transportation Improvement Program (LTIP)

Similar to the ODOT controlled programs, ODOT (or Ohio Public Works Commission in the case of SCIP & LTIP) is responsible for the management and forecasting of the funds expected to be available statewide from the above programs. There are no specific funding levels specified for the CORPO area with two exceptions. The City of Lancaster and the City of Marion receive an allocation from the Large Cities Program. These two cities have full control to spend these funds on eligible activities. The projected funding for these two cities in SFY 21-24 is shown in Table 1

Table 1. City of Lancaster and City of Marion Large Cities Program Funding Forecast

	Carryover from years prior to SFY 2021	SFY 2021	SFY 2021	SFY 2021	SFY 2021	Total 2021-24
Lancaster	\$174,181	\$635,828	\$635,828	\$635,828	\$635,828	\$2,717,493
Marion	\$425,029	\$603,971	\$603,971	\$603,971	\$603,971	\$2,840,909

The local jurisdictions also provide funding, which many times is used to match state or federal funds. Some projects included in the listing are solely locally funded.

Management and Operation

As required by Federal Law the TIP Financial Plan includes system-level estimates of costs and revenue sources that are reasonably expected to be available to adequately operate and maintain federal-aid highways and public transportation. Emphasis is put on system maintenance-type improvements and operations. Several of the programs described previously are exclusively focused on maintaining the existing system. Together with operating the transportation system (plowing, mowing, painting, traffic control, operating buses, etc.), bridge replacement and rehabilitation, resurfacing and reconstruction projects, bus replacements and other preservation-type projects make up the majority of expenditures on the transportation system.

These expenditures are made by ODOT, the local jurisdictions, and the transit agencies. While operations, maintenance and system preservation in aggregate are significant, the individual projects are often not regionally significant. Consequently, many of these types of projects are not specifically identified in the TIP. This is especially true for the local jurisdiction management and operations expenditures. In terms of ODOT projects, many maintenance type projects are of such size that they are identified by location in the TIP. However, some maintenance activities are not specifically identified by location in the TIP, but included as district-wide activities, district-wide line items or statewide line items. The CORPO area summary table in Section 7 list several programs in which is primarily geared towards maintaining the system.

In addition to purely maintenance projects, many projects considered as system expansion projects are reconstruction projects with additional lanes being built. For example, some projects included in the TIP are two-lane roads that will be reconstructed with additional lanes being added. Although these projects are considered to be expansion projects, a significant portion of the costs of these projects is for reconstruction of existing lanes.

5. Project Selection Process

Although many transportation needs have been identified in the CORPO Transportation Plan, they cannot all be pursued at once because funding is limited. The project phases listed in the TIP must have funding available in the four-year period covered by the TIP. As discussed in Section, 4 projects are selected for funding through various programs administered by ODOT or local governments. Each establishes their own project selection processes to determine which projects can be achieved within fiscal balance with the limited resources.

For the various programs discussed in Section 4 that utilize federal and state funds, ODOT provides the list of projects within the planning area to CORPO for inclusion in the TIP. Nevertheless, CORPO reviews all projects selected through ODOT processes for consistency with the CORPO Transportation Plan (CTP) and present them to local jurisdictions.

6. Performance Measures

MAP-21 and the FAST Act placed emphasis on incorporating performance management into transportation planning and programming processes. National performance goals have been established for seven key areas (safety, infrastructure condition, congestion, system reliability, freight movement and economic vitality, environmental sustainability, and reduced project delivery delays), and MPOs are required to establish performance targets in support of these national goals.

The final rules for implementing performance measures were effective or completed in 2016. The rules on performance measures were provided in three parts: PM1-Safety; PM2-Pavement & Bridge; and PM3-Reliability, Freight and CMAQ. The state and MPOs are required to set performance targets in these areas. In addition, transit agencies and FTA Section 5310 designated recipients are to develop Transit Asset Management (TAM) Plans. Although Rural Transportation Agencies like CORPO are not required to set performance targets, the TIP should assist the state in meeting their statewide performance targets. For additional information on the performance measures and statewide targets see the ODOT STIP document

7. Project Summary and Fiscal Balance

The tables and listings in this section are to provide a financial summary for the CORPO area. For a project to be included in the TIP and STIP per federal regulations, reasonable fiscal constraint must be maintained. Fiscal constraint is maintained by keeping estimated transportation improvements within identified budgets. As CORPO does not currently receive sub-allocated funding there is no fiscal constraint specifically within the CORPO area.

The Ohio STIP addresses fiscal constraint at the state level for the all of the projects identified in Section 9 and programs summarized in the tables. This includes the City of Lancaster and City of Marion Large Cities funding as the STIP groups these funds in the "MPO Capital" statewide group and fiscal balance is shown in the STIP for this group.

Summary of all Funding

Tables 2 and 3 summarize all of the projected use of funds in the TIP by program. These tables were prepared from the more detailed information in the detailed listings in Section 9. The programs summarized in Table 2 are described below.

- Discretionary / Earmark
- Emergency
- FLAP -Federal Lands Access Program
- Local Programs
 - County Surface
 - Transportation Block Grant
 - County Engineers
 Association of Ohio Highway
 Safety Improvement Program
 - County Bridge
 - County Bridge Partnership Program

- Municipal Bridge
- Local High Cost Bridge
- Small Cities
- Transportation Alternatives
- Transportation Alternatives
 Maintenance
 - Safe Routes to School
- Major Programs Minor project activities funded by Major Programs
- MPO Capital
 - MPO Surface Transportation Block Grant
 - MPO Congestion Mitigation and Air Quality
 - MPO Transportation Alternatives
 - Large Cities Surface Transportation Block Grant
- National Highway Freight
- Other
 - Project Impact Advisory
 Council
 - Noise walls
 - Geologic Site Management
 - Statewide Miscellaneous
 - Diesel Emissions Reduction Grant

- Disadvantaged Business Enterprise
- On-the-Job
 Training/Supportive Services
 Programs

- Preservation District Preservation
- Rail Railroad Crossing Safety
- Rec Trails Recreational Trails Program
- Safety Highway Safety Improvement Program
- State
 - Americans with Disabilities Act Facilities
 - District Maintenance
 - Emergency Damage Repair
 - Intelligent Traffic Systems
 - o Jobs and Commerce
 - Local Oil and Shale, Parks

- o Rest Areas
- o Statewide Miscellaneous
- Transportation Improvement Districts
- Unmanned Aerial
- Unrestricted State Revenue

Table 2. Summary of Highway STIP Estimates for CORPO Region in 2021 - 2024

CORPO		2021		2022		2023		2024		Total	
	E	stimate	E	Estimate		Estimate		Estimate		Estimate	
Federal Funds by Program											
Debt Service	\$	919,493	\$	919,493	\$	919,493	\$	919,493	\$	3,677,972	
Discretionary / Earmark	\$	-	\$	-	\$	-	\$	-	\$	-	
Emergency	\$	-	\$	-	\$	-	\$	-	\$	-	
FLAP	\$	-	\$	-	\$	-	\$	-	\$	-	
Garvee / SIB	\$	-	\$	-	\$	-	\$	-	\$	-	
Local Programs	\$	2,283,712	\$	3,211,720	\$	4,825,932	\$	6,555,200	\$	16,876,564	
Major Programs	\$	-	\$	2,642,400	\$	39,480,000	\$	-	\$	42,122,400	
Large Cities STBG	\$	1,995,583	\$	1,912,823	\$	618,750	\$	665,000	\$	5,192,427	
National Highway Freight	\$	-	\$	-	\$	-	\$	-	\$	-	
Other	\$	-	\$	224,260	\$	360,000	\$	480,000	\$	1,064,260	
Preservation	\$	36,209,081	\$	16,592,014	\$	19,063,558	\$	35,838,015	\$	107,702,668	
Rail	\$	1,416,750	\$	-	\$	-	\$	-	\$	1,416,750	
Rec Trails	\$	-	\$	-	\$	-	\$	-	\$	-	
Safety	\$	1,982,709	\$	11,593,978	\$	2,878,450	\$	700,000	\$	17,155,136	
Total Federal	\$	44,807,599	\$	37,096,688	\$	68,146,183	\$	45,157,708	\$	195,208,177	

Other Funds										
State	\$	14,613,712	\$	8,170,942	\$	12,175,984	\$	10,042,754	\$	45,003,391
Local	\$	1,423,741	\$	646,992	\$	1,505,002	\$	1,710,851	\$	5,286,586
Labor	\$	2,413,639	\$	2,394,212	\$	2,875,590	\$	1,831,755	\$	9,515,195
Total Other	\$	18,451,091	\$	11,212,146	\$	16,556,575	\$	13,585,359	\$	59,805,172
Total	•	62.250.600	¢.	40 200 024	ď	04 702 750	· ·	E0 742 067	Ф.	255 042 240
Total	\$	63,258,690	\$	48,308,834	\$	84,702,758	\$	58,743,067	\$	255,013,349

Note: Estimates include all projects that have a portion of work within the CORPO region.

Table 3 summarizes both ODOT and non-ODOT administered transit-related TIP estimates for CORPO over the next four years. The programs summarized are described below.

- 5310 Enhanced Mobility for Seniors and Individuals with Disabilities
- 5311 Public Transportation Services in Rural Areas
- 5399 Bus and Bus Facilities Program

Table 3. Summary of Transit TIP Estimates for CORPO Region in 2021 - 2024

CORPO		2021		2022		2023		2024		Total
	E:	stimate	ate Estimate		Estimate		Estimate		Estimate	
ODOT Administered Federal Funds by Program										
5310 (ODOT)	\$	233,926	\$	234,023	\$	243,047	\$	243,048	\$	954,044
5311	\$	4,033,658	\$	4,030,214	\$	4,029,324	\$	4,026,629	\$	16,119,824
5339 (ODOT)	\$	590,110	\$	590,110	\$	590,110	\$	590,110	\$	2,360,442
Total Federal	\$	4,857,694	\$	4,854,347	\$	4,862,482	\$	4,859,787	\$	19,434,309
Non-ODOT										
Administered Federal										
Funds by Program										
5310 (Non-ODOT)		N/A		N/A		N/A		N/A		N/A
5337		N/A		N/A		N/A		N/A		N/A
5339 (Non-ODOT)		N/A		N/A		N/A		N/A		N/A
Flex Transfer CMAQ		N/A		N/A		N/A		N/A		N/A
Flex Transfer STBG		N/A		N/A		N/A		N/A		N/A
Total Federal										
Other Funds										
State	\$	-	\$	-	\$	-	\$	-	\$	-
Local	\$	4,239,667	\$	4,236,247	\$	4,237,613	\$	4,234,918	\$	16,948,445
Labor	\$	-	\$	-	\$	-	\$	-	\$	-
Total Other	\$	4,239,667	\$	4,236,247	\$	4,237,613	\$	4,234,918	\$	16,948,445
Total	\$	9,097,360	\$	9,090,594	\$	9,100,095	\$	9,094,705	\$	36,382,754

The CORPO resolution to adopt the SFY 2021-2024 TIP is included in Appendix 2. This resolution is the formal action signifying that CORPO's Committee has reviewed and approved the use of the funding for the projects included in the TIP and that the TIP meets the other requirements outlined in the introduction. These projects are included in CORPO's Transportation Plan.

8. Other Federal Requirements

Air Quality Conformity

Franklin, Delaware, Madison, Knox, Fairfield and Licking counties were designated non-attainment for ozone effective June 2004 as a result of the implementation of the 1997 eight-hour ozone standard. The six-county area was re-designated back to attainment in 2009. Then, on May 21, 2012 US EPA's Federal Register notice designated the Columbus Central Ohio area as marginal nonattainment area for the 2008 eight-hour ozone standard. On December 21, 2016 US EPA's Federal Register notice designated the area back to attainment of the 2008 ozone standard with a maintenance plan.

Effected on August 3, 2018, US EPA designated the Columbus region as a 2015 Ozone Standard marginal nonattainment area. The area, however, only includes four counties: Franklin, Delaware, Licking, and Fairfield. In 2019 The Ohio EPA submitted a re-designation request to U.S. EPA. The re-designation to attainment with a maintenance plan with approved MVEB via Federal Register notices on July 3, 2019 and August 21, 2019.

Since part of the CORPO area is in a previous nonattainment area for ozone, The CORPO TIP must address certain Clean Air Act requirements. The Clean Air Act requires that the TIP projects in nonattainment or maintenance areas lead to improvements in air quality. The process that shows that TIPs lead to improvements in air quality or maintain the air quality standard is called a conformity determination. A conformity determination is required, when there is a modification to a Transportation Plan in the nonattainment or maintenance area, or within one year after an area is designated non-attainment. A conformity determination must also be demonstrated for TIP update or amendment. This conformity determination can rely on the previous Transportation Plan determination as long as all of the projects are consistent with the most recent conformity analysis.

A new conformity determination is simultaneously be completed by MORPC for the nonattainment area as a result of MORPC completing their 2020-2050 Metropolitan Transportation Plan. A copy of that, which provides complete documentation of the conformity process, is provided as Appendix 1 to the CORPO TIP.

The conformity analysis was performed using analysis years 2020, 2023 2030, 2040 and 2050. For the analysis years, the budget test is performed, which consists of comparing forecast year emission loadings to the mobile emission budgets. The project list in the TIP identify the projects that require air quality. The appendix identifies which ones are included in each of the analysis years. Tables 5 and 6 provides information on the ozone budget test. The results of the conformity analysis show that the emissions for VOC and NOx are less than the emission budgets for the ozone analysis. Thus, it is determined that CORPO's SFY 2021-2024 TIP is in conformity.

Table 4. TIP Air Quality Analysis for the 6 County 2008 8-hour Ozone Nonattainment Area

	VOC (tons/day)	Budget (tons/day)	NOx (tons/day)	Budget (tons/day)
2020	26.247	50.64	26.681	90.54
2030	19.768	44.31	17.474	85.13
2040	14.240	44.31	11.482	85.13
2050	14.192	44.31	11.979	85.13

Table 5. TIP Air Quality Analysis for the 4 County 2015 8-hour Ozone Nonattainment Area

	VOC (tons/day)	Budget (tons/day)	NOx (tons/day)	Budget (tons/day)
2023	24.403	28.67	24.547	29.28
2030	18.395	22.03	16.089	20.98
2040	13.242	22.03	10.568	20.98
2050	13.188	22.03	11.020	20.98

Environmental Justice

Recognizing that the impacts of federal programs and activities may raise questions of fairness to affected groups, on March 11, 1994, President Clinton signed Executive Order 12898: Federal Actions to Address Environmental Justice (EJ) in Minority Populations and Low-Income Populations. While not a new requirement, EJ amplifies the provisions found in Title VI of the Civil Rights Act of 1964 prohibits discriminatory practices in programs and activities receiving federal funds. The transportation planning regulations require that metropolitan transportation planning processes be consistent with Title VI. This order requires that, for any program or activity for which any federal funds will be used, the agency receiving federal funds must make a meaningful effort to involve low-income and minority populations in the decision processes established to use the federal funds. This requirement is met through the TIP public participation process discussed in Section 2 and in the detailed activities in the public participation appendix.

In addition, the order required that there be an evaluation of the nature, extent, and incidence of probable favorable and adverse human health or environmental impacts of the program or activity upon minority or low-income populations. The remainder of this section provides information about this evaluation.

The percent of minority population in the CORPO region is 10%. The percent of households in poverty in the CORPO region is 11%. To identify where there are high concentrations of minority and poverty populations, census tracts were divided into four categories for each population group. There ranges are tracts with populations slightly above and slightly below the

regional average. These categories are defined as a no more than 25% above the regional average and no more than 25% below the regional average respectively. The other two categories are census tracts significantly away from the regional average defined as greater than 25% above the regional average and greater than 25% below the regional average. Figures 2 and 3 map the four categories for minority and for poverty for the CORPO area as well as how they relate to projects in the CORPO area.

The projects in the TIP are mapped in Figures 4 and 5 to show the location of the projects relative to the high minority and poverty census tracts. The maps show a wide distribution of projects throughout the CORPO area with no apparent adverse impact on minority or poverty populations. Furthermore, as part of the project development process, each project will undergo a project level environmental analysis which will include and EJ examination.

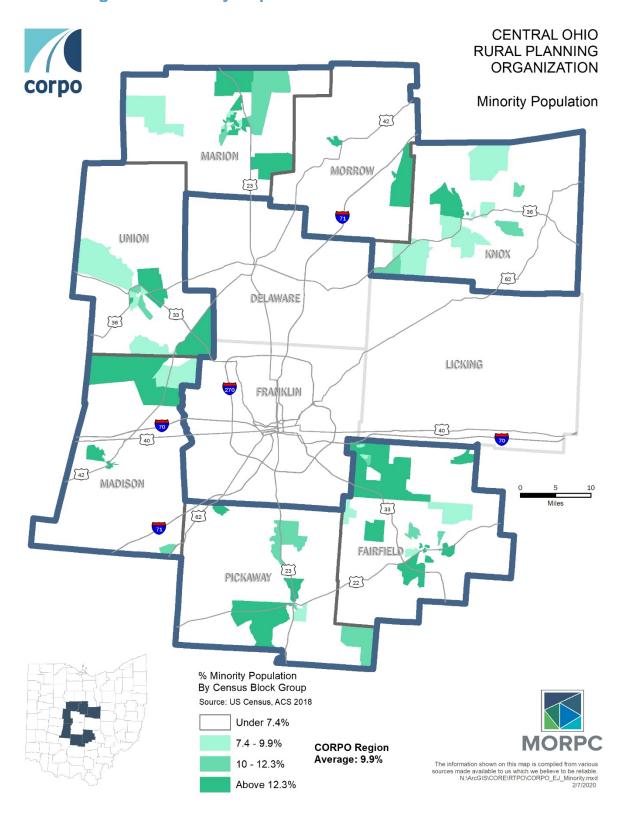


Figure 1. Minority Populations Within the CORPO Area

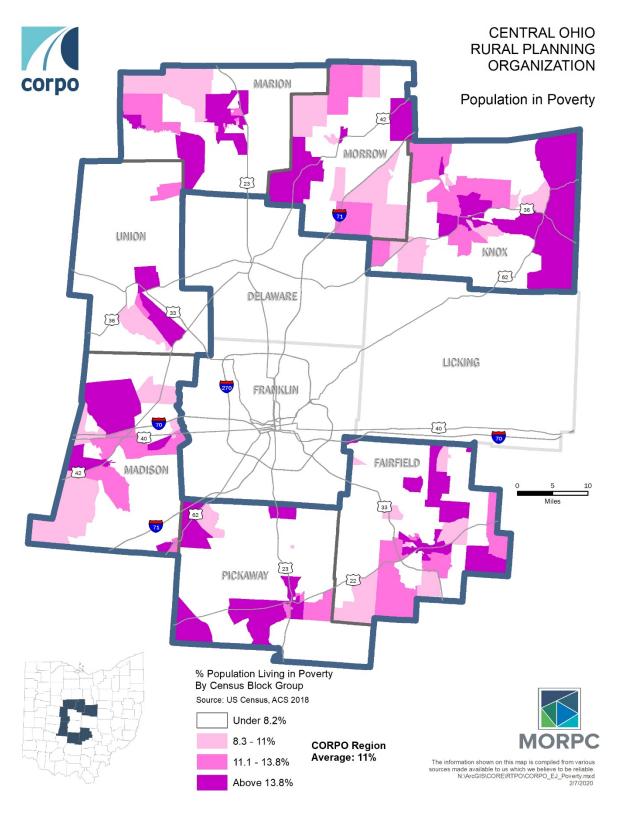


Figure 2. Populations in Poverty Within the CORPO Area

CENTRAL OHIO RURAL PLANNING ORGANIZATION Minority Population MARION UNION KNOX <u>[62]</u> DELAWARE LICKING FRANKLIN PICKAWAY % Minority Population CORPO Projects By Census Block Group Source: US Census, ACS 2018 Bridge/Culvert Under 7.4% ■ Road 7.4 - 9.9% CORPO Region Average: 9.9% The information shown on this map is compiled from various sources made available to us which we believe to be reliable. N:\ArcGIS\CORE\RTPO\CORPO_EJ_Minority and STIP.mxd 10 - 12.3% Above 12.3%

Figure 3. Minority Populations and Projects Within the CORPO Area

CENTRAL OHIO RURAL PLANNING ORGANIZATION MARION Population in Poverty UNION <u>[62]</u> DELAWARE LICKING FRANKLIN % Population Living in Poverty **CORPO** Projects By Census Block Group Source: US Census, ACS 2018 Bridge/Culvert Under 8.2% Road 8.3 - 11% **CORPO Region** Average: 11% The information shown on this map is compiled from various sources made available to us which we believe to be reliable. N:\ArcGIS\CORE\RTPO\CORPO_EJ_Poverty and STIP.mxd 27/72020 11.1 - 13.8%

Figure 4. Populations in Poverty and Projects Within the CORPO Area

Above 13.8%

9. Detailed Project Listings

This section provides the detailed project listing of TIP projects for the CORPO area. The TIP project listing is multi-modal and includes highway, transit, bikeway and pedestrian projects. Included in this section are projects programmed by ODOT for some phase of implementation during the SFY 2021-2024 STIP and TIP period.

The following is included in this section:

Guide to the TIP Project Listing – This is a guide to the detailed project listing and includes a list of all\ acronyms used throughout this document.

Project Location Map – This is a map of the projects included in the TIP. Note that some projects such as line items, programs and purchases are not included on the map. County by county project maps, project listing and financial summary may be found in Appendix 3.

Detailed Listing Organized by County, Route & Section – This is the complete TIP project listing providing all details about each individual project with the CORPO area.

Guide to the TIP Project Listing

This is a guide to the headings and abbreviations used in the TIP project listing. It is organized alphabetically by the name of each field shown in the listing.

Agency – The agency that is sponsoring the project.

AirQuality – How the project is assessed for the air quality conformity analysis

ALI – FTA Activity Line Item code

Amount – Funds committed to a project phase from a particular source.

Name (County-Route-Section) - Identifies project by county, route and section mileage designations, where applicable. Project phase or segment identification may also be indicated. County – County in which the project is located:

- D05 = Counties in ODOT District 5 (includes Fairfield and Licking)
- D06 = Counties in ODOT District 6 (includes Delaware and Franklin)
- DEL = Delaware
- FAI = Fairfield
- KNO = Knox
- MAD = Madison
- MAR = Marion
- MOR = Morrow
- PIC = Pickaway
- UNI = Union

FTA – Federal Transit Administration

Phase – A component of the project. Abbreviations:

- Con = Construction
- Other = Other
- Pay = Payment
- PE = Preliminary Engineering
- PE DD = Detailed Design
- PE Envir = Environmental/Preliminary Development

- Plan = Planning
- Plan/Dply = Planning/Deployment
- Purch = Purchase
- ROW = Right-of-Way Activities (including land acquisition and utility relocation)
- Study = Study

PID – The project identification number assigned by ODOT.

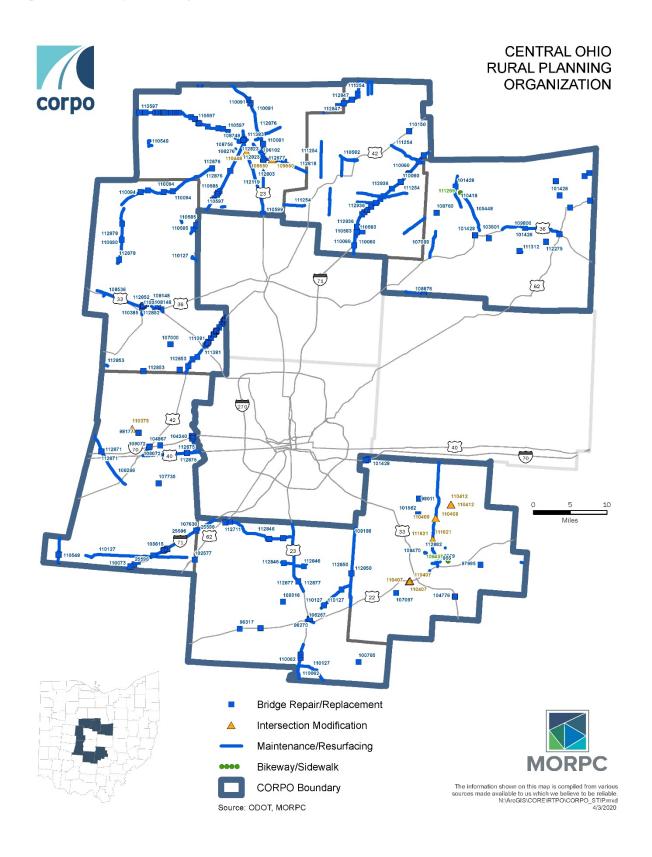
- NA = Not Applicable (ODOT programming not necessary for planned funding sources)
- NP = Not Programmed (ODOT programming may be necessary but has not happened yet)

Scope – The major activities included in the scope of the project.

Section – Distance in miles from start of the route in the county to the start of the project, based on ODOT's system mileage section.

SFY – State Fiscal Year. Each funding event is listed with the state fiscal year in which the phase begins. State fiscal years begin on July 1 of the previous calendar year; e.g., SFY 2021 begins July 1, 2020 and ends June 30, 2021.

Figure 5. Map of Projects Within the CORPO Area



Locale CORPO Project Name:2021-5310-Rural Non-Tradition PID: 112510 Sponsoring Agency: Agencies in CORPO Region Work Group: Bus Rolling Stock 11 AQ Status Air Quality E Federal Award Identification Number (FAIN): ----OH-2019-038-00Grant Name:------Termini: CY 2020 Section 5310 GrantTransit Database Name: -----5310-038-Description: Buy Replacements - Vans Total Project cost: \$292,407 ALI: 11.12.15 STIP Group: 5310 (ODOT), Local Phase: **Fund Group** 2021 2022 2023 2024 Total Program \$233.926 5310 (ODOT) 16.DS Specialized Programs - Ru \$233,926 Local Non Traditional Local Match \$58,481 \$58,481 Phase Total \$292.407 Total by Year \$292,407 Locale CORPO Project Name: 2022-5310-ODOT Administere PID: 112514 Sponsoring Agency: Agencies in CORPO Region Work Group: Bus Rolling Stock District 11 AQ Status Air Quality E Termini: Federal Award Identification Number (FAIN): ----OH-2019-038-00Grant Name:-----CY 2020 Section 5310 GrantTransit Database Name: -----5310-038-2020PID:-----Description: Buy Replacements - Vans ALI: 11.12.15 Total Project cost: \$292,529 STIP Group: 5310 (ODOT), Local Phase: **Fund Group** 2021 2022 2023 2024 Total Program 5310 (ODOT) 16.DS Specialized Programs - Ru \$234,023 \$234.023 Non Traditional Local Match \$58.506 Local \$58,506 Phase Total \$292.529 **Total by Year** \$292,529 Locale CORPO Project Name: 2023-5310-ODOT Administere PID: 112518 Sponsoring Agency: Agencies in CORPO Region Work Group: Bus Rolling Stock District 11 AQ Status Air Quality E Federal Award Identification Number (FAIN): ----OH-2019-038-00Grant Name:------Termini: CY 2020 Section 5310 GrantTransit Database Name: -----5310-038-2020PID:-----Description: Buy Replacements - Vans Total Project cost: \$303,809 ALI: 11.12.15 STIP Group: 5310 (ODOT), Local Phase: Fund Group 2021 2022 2023 2024 Total Program \$243.047 5310 (ODOT) 16.DS Specialized Programs - Ru \$243,047 Non Traditional Local Match \$60,762 Local \$60,762 Phase Total \$303,809 **Total by Year** \$303,809

Locale CORPO Project Name:2024-5310-ODOT Administere PID: 112524 Sponsoring Agency: Agencies in CORPO Region Work Group: Bus Rolling Stock District 11 AQ Status Air Quality E Termini: Federal Award Identification Number (FAIN): ----OH-2019-038-00Grant Name:------CY 2020 Section 5310 GrantTransit Database Name: ------5310-038-Description: Buy Replacements - Vans Total Project cost: \$303,809 ALI: 11.12.15 STIP Group: 5310 (ODOT), Local Phase: **Fund Group** 2021 2022 2023 2024 Total Program 5310 (ODOT) 16.DS Specialized Programs - Ru \$243,048 \$243,048 Local Non Traditional Local Match \$60,761 \$60,761 Phase Total \$303.809 **Total by Year** \$303,809 Locale CORPO Project Name:5311 - OH-2021-X01 Award PID: **112523** Sponsoring Agency: Agencies in CORPO Region Work Group: Other Program Costs 10 AQ Status Air Quality E Termini: Section 5311 - 2021 Planning estimate Description: Operating Assistance up to 50% Federal Share Total Project cost: \$8,067,315 ALI: 30.09.01 STIP Group: 5311, Local Phase: **Fund Group** 2021 2022 2023 2024 Total Program 5311 18.81 Rural/Intercity Bus (Tradit \$4,033,658 \$4.033.658 Non Traditional Local Match \$4.033.658 Local \$4,033,658 Phase Total \$8.067.315 Total by Year \$8.067.315 Locale CORPO Project Name:5311 - OH-2022-X01 Award PID: 112528 Sponsoring Agency: Agencies in CORPO Region Work Group: Other Program Costs 10 AQ Status Air Quality E District Termini: Section 5311 - 2022 Planning estimate Description: Operating Assistance up to 50% Federal Share Total Project cost: \$8,060,427 ALI: 30.09.01 STIP Group: 5311, Local Phase: **Fund Group** 2021 2022 2023 2024 Total Program 18.81 Rural/Intercity Bus (Tradit \$4.030.214 5311 \$4,030,214 Local Non Traditional Local Match \$4,030,214 \$4,030,214 Phase Total \$8,060,427 **Total by Year** \$8,060,427 Locale CORPO Project Name:5311 - OH-2023-X01 Award PID: 112531 Sponsoring Agency: Agencies in CORPO Region Work Group: Other Program Costs 10 AQ Status Air Quality E District Termini: Section 5311 - 2023 Planning estimate Description: Operating Assistance up to 50% Federal Share Total Project cost: \$8,058,648 ALI: 30.09.01 STIP Group: 5311, Local **Fund Group** 2022 2024 Phase: Program 2021 2023 Total 18.81 Rural/Intercity Bus (Tradit \$4,029,324 5311 \$4,029,324 Non Traditional Local Match \$4,029,324 Local \$4,029,324 Phase Total \$8,058,648 **Total by Year** \$8,058,648

Locale CORPO Project Name:5311 - OH-2024-X01 Award PID: 112533 Sponsoring Agency: Agencies in CORPO Region Work Group: Other Program Costs 10 AQ Status Air Quality E Section 5311 - 2024 Planning estimate Termini: Description: Operating Assistance up to 50% Federal Share Total Project cost: \$8,053,258 ALI: 30.09.01 STIP Group: 5311, Local 2022 Phase: **Fund Group** Program 2021 2023 2024 Total 5311 18.81 Rural/Intercity Bus (Tradit \$4.026.629 \$4.026.629 \$4,026,629 Local Non Traditional Local Match \$4,026,629 Phase Total \$8,053,258 **Total by Year** \$8,053,258 Locale CORPO Project Name:5339 OH-2021-XXX Award PID: **112532** Sponsoring Agency: Agencies in CORPO Region Work Group: Bus Rolling Stock District 10 AQ Status Air Quality E Section 5339 CY2021 Award Termini: Description: Buy Replacements - Vans Total Project cost: \$737,638 ALI: 11.12.15 STIP Group: 5339 (ODOT), Local Phase: **Fund Group** Program 2021 2022 2023 2024 Total 5339 (ODOT) 34.31 Bridge & Bridge Facilities -\$590.110 \$590.110 Local Non Traditional Local Match \$147,528 \$147,528 Phase Total \$737,638 **Total by Year** \$737,638 Locale CORPO Project Name:5339 OH-2022-XXX Award Sponsoring Agency: Agencies in CORPO Region PID: **112535** Work Group: Bus Rolling Stock District 10 AQ Status Air Quality E Termini: Section 5339 CY2022 Award Description: Buy Replacements - Vans Total Project cost: \$737,638 ALI: 11.12.15 STIP Group: 5339 (ODOT), Local Phase: **Fund Group** Program 2021 2022 2023 2024 Total 5339 (ODOT) 34.31 Bridge & Bridge Facilities -\$590.110 \$590,110 Non Traditional Local Match \$147,528 \$147,528 Local Phase Total \$737,638 **Total by Year** \$737,638 Locale CORPO Project Name:5339 OH-2023-XXX Award PID: 112536 Sponsoring Agency: Agencies in CORPO Region Work Group: Bus Rolling Stock 10 AQ Status Air Quality E District Termini: Section 5339 CY2023 Award Description: Buy Replacements - Vans Total Project cost: \$737,638 ALI: 11.12.15 STIP Group: 5339 (ODOT), Local 2024 Phase: **Fund Group** Program 2021 2022 2023 Total 34.31 Bridge & Bridge Facilities -5339 (ODOT) \$590,110 \$590,110 Local Non Traditional Local Match \$147,528 \$147,528 **Phase Total \$737,638 Total by Year** \$737,638

Locale CORPO Project Name:5339 OH-2024-XXX Award PID: 112537 Sponsoring Agency: Agencies in CORPO Region Work Group: Bus Rolling Stock 10 AQ Status Air Quality E Section 5339 CY2024 Award Termini: Description: Buy Replacements - Vans Total Project cost: \$737,638 STIP Group: 5339 (ODOT), Local ALI: 11.12.15 Phase: **Fund Group** Program 2021 2022 2023 2024 Total 5339 (ODOT) 34.31 Bridge & Bridge Facilities -\$590.110 \$590.110 \$147.528 Local Non Traditional Local Match \$147,528 Phase Total \$737.638 **Total by Year** \$737,638 Sponsoring Agency: **ODOT SPONSORING AGEN** Locale D05 Project Name: D05 BC FY 2021 PID: 101428 Work Group: Maintenance District 5 AQ Status Air Quality E Termini: **Bridges on Priority Route in District 5** Description: This is for a FY21 District wide priority route bridge cleaning project. The bridge cleaning includes the following bridge items: (abutments, bearings, seats, back walls, piers, scuppers, and expansion joints.) Total Project cost: \$575,000 STIP Group: Labor, Preservation, State 2023 Phase: CO Fund Group 2021 2022 2024 Total Program \$50,000 Labor Labor - Internal \$50,000 District Preservation (Pv & Br) \$396,000 Preservation \$396,000 District Preservation (Pv & Br) \$104,000 State \$104,000 Phase Total \$550,000 \$550,000 **Total by Year** Project Name: D05 FY 2024 Ground Cabinets PID: 112862 Sponsoring Agency: ODOT SPONSORING AGEN Locale D05 Work Group: Safety District 5 AO Status Air Quality E Termini: **District Wide** Description: Project to convert select signals district wide to replace pole mounted cabinets with ground mounted cabinets. Total Project cost: \$440,000 STIP Group: Labor, Preservation, State 2022 2023 2024 Phase: CO Fund Group Program 2021 Total Labor Labor - Internal \$40,000 \$40,000 District Preservation (Pv & Br) \$320,000 Preservation \$320,000 State District Preservation (Pv & Br) \$80,000 \$80,000 Phase Total \$440.000 Total by Year \$440,000 Project Name: D05 GR FY2021/2022 (Ding N D PID: 101254 Sponsoring Agency: ODOT SPONSORING AGEN Locale D05 Work Group: Maintenance District 5 AQ Status Air Quality E Termini: **District Wide** Description: District wide guardrail repair and maintence contract for CY 2021 and CY 2022 Total Project cost: \$1,788,000 STIP Group: Labor, State Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor Labor - Internal \$70,000 \$70,000 \$1,700,000 State District Maintenance Contracts \$1,700,000 Phase Total \$1,770,000 Total by Year \$1,770,000

Project Name: D06 ELEC FY21 PID: 111510 Sponsoring Agency: DISTRICT 6-MAINTENANCE Locale D06 Work Group: Maintenance District 6 AQ Status Air Quality E **Various locations throughout Distict Six** Termini: Description: Electrical maintenance contract for FY 21 Total Project cost: \$428,000 STIP Group: Labor, State Phase: **CO** Fund Group 2024 2021 2022 2023 Total Program \$16.000 Labor Labor - Internal \$16,000 \$400.000 State **District Maintenance Contracts** \$400,000 Phase Total \$416.000 **Total by Year** \$416,000 Locale D06 Project Name: D06 FY24 Bridge Repair PID: **112713** Sponsoring Agency: **DISTRICT 6-BRIDGES** Work Group: Preservation District 6 AQ Status Air Quality E Termini: **D06** Bridge rehab various locations Description: D06 FY24 Bridge Repair Total Project cost: \$1,000,000 **STIP Group: Preservation, State** Phase: CO Fund Group 2021 2022 2023 2024 Total Program Preservation District Preservation (Pv & Br) \$800,000 \$800.000 State District Preservation (Pv & Br) \$200,000 \$200,000 Phase Total \$1,000,000 **Total by Year** \$1,000,000 Locale D06 Project Name: D06 GR FY21 PID: 111511 Sponsoring Agency: DISTRICT 6-MAINTENANCE Work Group: Maintenance District 6 AQ Status Air Quality E **Various locations throughtout District Six** Termini: Description: Guardrail ding and dent repair contract (1 year contract for FY 21). IDIQ Contract. Total Project cost: \$428,000 STIP Group: Labor, State Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor Labor - Internal \$16,000 \$16,000 State **District Maintenance Contracts** \$400,000 \$400,000 Phase Total \$416,000 \$416,000 **Total by Year** Locale D06 Project Name: D06 SP FY21 General PID: 110690 Sponsoring Agency: DISTRICT 6-PLANNING Work Group: Preservation 6 AQ Status Air Quality E District Various location in D6 - to be determined Description: Spot paving repair on general system Total Project cost: \$1,040,000 STIP Group: Labor, Preservation, State Phase: **CO** Fund Group Program 2021 2022 2023 2024 Total \$40,000 Labor Labor - Internal \$40,000 Preservation District Preservation (Pv & Br) \$800,000 \$800,000 District Preservation (Pv & Br) \$200,000 State \$200,000 Phase Total \$1,040,000 Total by Year \$1,040,000

Project Name: D06 SP FY21 Priority PID: 91904 Sponsoring Agency: DISTRICT 6-PLANNING Locale D06 Work Group: Preservation District 6 AQ Status Air Quality E Various locations in D6 - to be determined Termini: Description: Spot paving repairs on priority system Total Project cost: \$2,200,000 STIP Group: Labor, State Phase: **CO** Fund Group 2024 2021 2022 2023 Total Program \$200.000 Labor Labor - Internal \$200,000 \$2,000,000 State District Preservation (Pv & Br) \$2,000,000 Phase Total \$2,200,000 Total by Year \$2,200,000 Locale D06 Project Name: DEL-Delaware WLA Resurface PID: 109345 Sponsoring Agency: **ODNR** Work Group: Facilities / Properties District 6 AQ Status Air Quality E Termini: **ODNR D1 Delaware Wildlife Area** Description: ODNR project for aggregate resurface (chipseal) in Delaware Wildlife Area. Work to be performed by ODOT Maintenance crews. Total Project cost: \$165.000 STIP Group: Labor, State Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor Labor - Internal \$19,800 \$19.800 **Parks** \$145,200 State \$145,200 Phase Total \$165,000 **Total by Year** \$165,000 Locale D06 Project Name:FAY/PIC-SSR-FY21 PID: 107557 Sponsoring Agency: DISTRICT 6-TRAFFIC Work Group: Safety District 6 AQ Status Air Quality E Various counties and routes throughout District Six Termini: Description: Routes in FAY and PIC counties. Systematic replacement of ground mounted signs. Total Project cost: \$550,000 STIP Group: Labor, State Phase: CO Fund Group Program 2021 2022 2023 2024 Total \$50,000 Labor Labor - Internal \$50,000 \$500,000 State District Preservation (Pv & Br) \$500,000 Phase Total \$550,000 **Total by Year** \$550,000 Project Name:FAY-38-11.71 Culvert Replace PID: 112709 Locale D06 Sponsoring Agency: **DISTRICT 6-BRIDGES** 6 AQ Status Air Quality E Work Group: Preservation District Termini: MAD-38-11.71 Description: Replace Culvert at MAD-38-11.71, MAD-40-5.92, and FAY-734-0.1 Total Project cost: \$900,000 STIP Group: Preservation, State Phase: **CO** Fund Group 2021 2022 2023 2024 Total Program District Preservation (Pv & Br) \$720,000 Preservation \$720,000 \$180,000 State District Preservation (Pv & Br)

Phase Total \$900,000

Total by Year

\$180,000

\$900,000

Locale **D06** Project Name:**MAR-23-7.89** PID: **112677** Sponsoring Agency: **DISTRICT 6-BRIDGES**

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: **43913**

Description: Overlay of MAR-23 over SR529

Total Project cost: \$700,000 STIP Group: Preservation, State

 Phase: CO
 Fund Group
 Program
 2021
 2022
 2023
 2024
 Total

 Preservation
 District Preservation (Pv & Br)
 \$560,000
 \$560,000

 State
 District Preservation (Pv & Br)
 \$140,000
 \$140,000

Phase Total \$700,000 Total by Year \$700,000

Locale D06 Project Name:PIC-762-033 Bridge Repair PID: 112711 Sponsoring Agency: DISTRICT 6-BRIDGES

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: **PIC-762-0.33**

Description: Overlay of PIC-762-0.33

Total Project cost: \$500,000 STIP Group: Preservation, State

 Phase:
 CO
 Fund Group
 Program
 2021
 2022
 2023
 2024
 Total

 Preservation
 District Preservation (Pv & Br)
 \$400,000
 \$400,000

 State
 District Preservation (Pv & Br)
 \$100,000
 \$100,000

Phase Total \$500,000 Total by Year \$500,000

Locale D06 Project Name:UNI/DEL/MAR-4/37-Var Parts PID: 110585 Sponsoring Agency: DISTRICT 6-ENGINEERING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: DEL-4-0.00-1.98, MAR-4-0.00-1.79, UNI-4-24.35-26.25; and UNI-37-6.54-6.90 (Richwood OPWC)

Description: UNI-4-24.35-26.25 ("TR-186 to entering Delaware County), DEL-4-0.00-1.98 (leave Union County to entering

Marion County), MAR-4-0.00-1.79 (leave Delaware County to Pavt Break) & UNI-37-6.54-6.90 (Gill St to Tawa

Rd - Richwood OPWC)AC Overlay with Repairs:D

Total Project cost: \$1,986,400 STIP Group: Labor, Preservation, State

Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor - Internal \$76,400 Labor \$76,400 District Preservation (Pv & Br) \$1,528,000 Preservation \$1,528,000 \$382,000 District Preservation (Pv & Br) State \$382,000 Phase Total \$1,986,400 Total by Year \$1,986,400

Project Name:FAI CR 502 0.000 PID: 109855 Sponsoring Agency: Lancaster, City of Locale FAI 5 AQ Status Air Quality E Work Group: Preservation District W 6th Avenue (CR502) from Pierce Avenue (CR505) to Memorial Drive (CR33A) Termini: Description: Resurfacing with related work to CR 505, W. 6th Avenue in the City of Lancaster - work to include ADA ramp upgrades, new striping, and pavement markings. Total Project cost: \$771,056 STIP Group: Local, MPO STBG 2024 Phase: CO Fund Group 2021 2022 2023 Total Program \$732,503 Large Cities STBG Large Cities STBG \$732.503 Local Let Match LNTP \$38,553 \$38.553 Local Phase Total \$771,056 \$771,056 **Total by Year** PID: 106859 Sponsoring Agency: Lancaster, City of Locale FAI Project Name:FAI CR 54 04.31 Work Group: Preservation District 5 AQ Status Air Quality E Fair Ave from Memorial Dr (CR33) to High Street (SR37) Termini: Description: Resurfacing and related work to Fair Avenue - work to include ADA ramp upgrades, new striping and pavement markings. Total Project cost: \$688,474 STIP Group: Local, MPO STBG Phase: CO Fund Group Program 2021 2022 2023 2024 Total Large Cities STBG \$614,042 \$614.042 Large Cities STBG \$32.318 Local Local Let Match LNTP \$32,318 Phase Total \$646.360 \$646,360 **Total by Year** Locale FAI Project Name:FAI CR 56 00.23 (SRTS) PID: **106437** Sponsoring Agency: Lancaster, City of Work Group: Pedestrian / Bicycle 5 AQ Status Air Quality E District Termini: **Frederick Street to Medill Elementary School** Description: Construction of 0.8 miles of sidewalk on the east side of the heavily travelled Sheridan Drive, beginning at Frederick St. and ending at Medill Elementary School, passing through a residential neighborhood. Total Project cost: \$279,238 **STIP Group: Labor, Local Programs** Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$21.538 \$21,538 \$216,385 **Local Programs** Safe Route to School \$216,385 Phase Total \$237,923 **Total by Year** \$237,923 Project Name:FAI CR 63 01.02 Locale FAI PID: **104776** Sponsoring Agency: FAIRFIELD COUNTY ENGIN Work Group: Preservation District 5 AQ Status Air Quality E **Bridge over the Hocking River** Description: Replacement of Deficient Bridge over the Hocking River on Fairfield County Road 63 Total Project cost: \$1,434,191 STIP Group: Local, State Phase: CO Fund Group 2021 2022 2023 2024 Total Program Local Let Match LNTP \$70,234 \$70,234 Local State County Bridge \$1,334,452 \$1,334,452 Phase Total \$1,404,686 \$1,404,686 **Total by Year**

Project Name:FAI SR 158 04.20 PID: 111621 Sponsoring Agency: DISTRICT 5 ENGINEERING Locale FAI Work Group: Safety District 5 AQ Status Air Quality E Intersection of SR 158 and Coonpath Road Termini: Description: Improvement of the SR 158 and Coonpath Road intersection. Total Project cost: \$1,478,000 STIP Group: Labor, Safety 2024 Phase: **RW** Fund Group Program 2021 2022 2023 Total \$750,000 Safety Safety HSIP Federal \$750,000 Phase Total \$750,000 **Total by Year** \$750,000 Phase: **CO** Fund Group 2021 2022 Program 2023 2024 Total Labor - Internal \$28,000 \$28,000 Labor Safety Safety HSIP Federal \$700,000 \$700,000 Phase Total \$728,000 **Total by Year** \$728,000 Locale FAI Project Name:FAI SR 158 07.25 PID: 110409 Sponsoring Agency: ODOT SPONSORING AGEN Work Group: Safety District 5 AQ Status Air Quality E Intersection of SR 158 and Pleasantville Road Description: Intersection upgrade at SR 158 and Pleasantville Road (CR-17) Total Project cost: \$1,925,000 STIP Group: Labor, Safety, State Phase: RW Fund Group 2022 2023 2024 2021 Total Program Safety \$125,000 State \$125,000 Phase Total \$125,000 **Total by Year** \$125,000 2022 2023 2024 Phase: CO Fund Group Total Program 2021 \$100,000 Labor Labor - Internal \$100,000 Safety HSIP Federal \$900,000 Safety \$900,000 Safety \$100,000 State \$100,000 Phase Total \$1.100.000 **Total by Year** \$1,100,000 Locale FAI Project Name:FAI SR 159 07.90 PID: 107097 Sponsoring Agency: ODOT SPONSORING AGEN Work Group: Preservation District 5 AQ Status Air Quality E 0.2 miles north of TR 174 (Pleasant Valley Rd) Termini: Description: Bridge replacement of the bridge located at FAI-SR 159-07.90 (SFN 2302047), carrying SR 159 over Muddy Prairie Run. Total Project cost: \$792,529 STIP Group: Labor, Preservation, State Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor - Internal \$70,000 \$70,000 Labor District Preservation (Pv & Br) \$560,000 Preservation \$560,000 District Preservation (Pv & Br) \$140,000 \$140,000 State Phase Total \$770,000 **Total by Year** \$770,000

Project Name:FAI SR 37 06.10 PID: 110412 Sponsoring Agency: ODOT SPONSORING AGEN Locale FAI Work Group: Safety District 5 AQ Status Air Quality E Intersection of SR 37 and SR 256 Termini: Description: Intersection upgrade at SR 37 and SR 256 Total Project cost: \$3,819,014 STIP Group: Labor, Safety, State 2024 Phase: **RW** Fund Group Program 2021 2022 2023 Total Safety \$525,000 \$525,000 State Phase Total \$525,000 **Total by Year** \$525,000 Phase: **CO** Fund Group 2021 2022 2023 2024 Program Total Labor - Internal \$184,254 \$184,254 Labor Safety HSIP Federal \$2,368,978 Safety \$2,368,978 \$263,220 Safety State \$263,220 Phase Total \$2.816.451 **Total by Year** \$2,816,451 Project Name:FAI SR 37 21.55 PID: **97995** Sponsoring Agency: ODOT SPONSORING AGEN Locale FAI Work Group: Preservation District 5 AQ Status Air Quality E Termini: 0.44 miles of East of the Intersection of SR37 & CR60(Lake Rd) Description: Replace bridge superstructure, pier caps, abutments, and approach slabs Total Project cost: \$1,015,561 STIP Group: Labor, Preservation, State Fund Group Phase: CO 2021 2022 2023 2024 Program Total Labor - Internal \$76.967 Labor \$76,967 \$615,732 Preservation District Preservation (Pv & Br) \$615,732 \$153,933 State District Preservation (Pv & Br) \$153,933 Phase Total \$846,632 **Total by Year** \$846,632 Locale FAI Project Name:FAI SR 37 27.47 PID: 111609 Sponsoring Agency: DISTRICT 5 ENGINEERING Work Group: Maintenance District 5 AQ Status Air Quality E Site located 0.65 miles west of FAI/PER County line Termini: Description: Installation of drilled shaft wall to stablize slope along Rush Creek. Total Project cost: \$660,000 STIP Group: Labor, Other, State Phase: **CO** Fund Group 2021 2022 2023 2024 Total Program \$60,000 Labor - Internal \$60,000 Labor \$480,000 Geologic Site Management Other \$480,000 Geologic Site Management \$120,000 \$120,000 State Phase Total \$660,000 \$660,000 **Total by Year**

Project Name:FAI TR 201 01.10 PID: 108470 Sponsoring Agency: Lancaster, City of Locale FAI

Work Group: Safety District 5 AQ Status Air Quality E

Improvements to Ety Road between CR 33A and CR 37 Termini:

Description: Widening of Ety Road with the addition of turn lanes at CR 33A (Memorial Drive) and CR 37 (N Columbus

Street)

Total Project cost: \$2,634,432 STIP Group: Labor, Local, Safety

2024 Phase: CO Fund Group 2021 2022 2023 Total Program \$110.699 Labor Labor - Internal \$110.699 \$332,211 **Traditional Programs Match** Local \$332,211 Safety Safety HSIP Federal \$1,249,209 \$1,249,209 Phase Total \$1,692,120 Total by Year \$1,692,120

Locale FAI Project Name:FAI TR 251 00.20 PID: **101562** Sponsoring Agency: FAIRFIELD COUNTY ENGIN

Work Group: Preservation District 5 AQ Status Air Quality E

Bridge (2337266) at the .406 mile marker on TR251 Termini:

Description: Replacement of the existing structure (SFN 2337266) on Liberty Township Road 251 (Bader Road)

apprroximately . 4 mille north of Farifield County Road 17. CEAO federal/state exchange

Total Project cost: \$1,168,760 STIP Group: Local, State

Phase: CO Fund Group Program 2021 2022 2023 2024 Total Local Local Let Match LNTP \$57.300 \$57.300 \$1.088.700 State County Bridge \$1,088,700

Phase Total \$1,146,000 Total by Year \$1,146,000

Locale FAI Project Name:FAI US 22 09.42 PID: **110407** Sponsoring Agency: **ODOT SPONSORING AGEN**

Work Group: Safety District 5 AQ Status Air Quality E

Termini: Intersection of US 22, SR 159, and Delmont Road (CR 30)

Program

Description: Upgrade the intersections of US 22, SR 159, and Delmont Road (CR 30).

Total Project cost: \$5,000,000 STIP Group: Labor, Safety, State

Phase: **RW** Fund Group 2021 2022 2023 2024 Total **Program** \$450,000 State Safety \$450,000 Phase Total \$450,000 **Total by Year** \$450,000 2022 2023 2024

2021

Labor - Internal \$350,000 Labor \$350,000 Safety HSIP Federal \$3,150,000 Safety \$3,150,000 Safety \$350,000 \$350,000 State Phase Total \$3,850,000 \$3,850,000 **Total by Year**

Phase: CO Fund Group

Total

CORPO Transportation Improvement Program Project Listing Project Name:FAI/LIC SR 158 00.29/00.00 PID: **98011** Sponsoring Agency: ODOT SPONSORING AGEN Locale FAI Work Group: Preservation District 5 AQ Status Air Quality E SR 158 from Lancaster Corp Limits to US 40 in Licking County Termini: Description: Resurfacing with related work. Total Project cost: \$4,075,842 STIP Group: Labor, Preservation, State 2024 Phase: CO Fund Group Program 2021 2022 2023 Total Labor Labor - Internal \$162,211 \$162.211 District Preservation (Pv & Br) \$3.130.106 Preservation \$3,130,106 State District Preservation (Pv & Br) \$782,526 \$782.526 Phase Total \$4,074,842 \$4,074,842 **Total by Year** PID: **110073** Locale FAY Project Name: FAY/MAD-71-9.460/0.000 Sponsoring Agency: **DISTRICT 6-PLANNING** Work Group: Preservation District 6 AQ Status Air Quality E Termini: FAY-71-9.46 to 14.66 and MAD-71-0.00 to 4.56: SR41 to Mud Run Description: FAY-71-9.46 to 14.66 and MAD-71-0.00 to 4.56; SR41 to Mud RunFAY/MAD-71 Resurfacing ProjectAC Overlay with repairs, sweeping/cleaning of bridges and upgrade guardrail as needed. Total Project cost: \$11,993,280 STIP Group: Labor, Preservation, State Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$461,280 \$461,280 District Preservation (Pv & Br) 10,378,800 \$10,378,800 Preservation District Preservation (Pv & Br) \$1,153,200 State \$1,153,200 Phase Total \$11.993.280 Total by Year 11,993,280 Locale KNO Project Name: KNO CR 53 00.00 PID: 108876 Sponsoring Agency: KNOX COUNTY ENGINEER Work Group: Preservation District 5 AQ Status Air Quality E Termini: Lock Road From Croton Road to Knox County Line and contines as Lock-Homer Road to Dutch Crossing Road. Description: Mill and fill Kno CR 53 (Lock Road) including berms and pavement markings from Croton Road (Kno CR 21) to the Knox County Line where it Overlaps Lic CR 19 (Homer Road) and will end at Lic TR 56 (Dutch Cross Road)

Total Project cost: \$820,984 STIP Group: Labor, Local Programs

Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$5,000		\$5,000
Local	Local Let Match LNTP	\$163,197				\$163,197
Local Programs	County STP			\$652,787		\$652,787
Phase Total \$820,984	Total by Year			\$820,984		

Project Name: KNO CR 53 02.66 PID: 106600 Sponsoring Agency: KNOX COUNTY ENGINEER Locale KNO District Work Group: Preservation 5 AQ Status Air Quality E Lock Road over the North Fork of the Licking River Termini: Description: Bridge replacement on Kno-CR53-2.66 (SFN 4231449) using the Federal/State Exchange Program Total Project cost: \$1,159,020 STIP Group: Local, State Phase: **CO** Fund Group 2021 2022 2023 2024 Total Program \$56.250 Local Let Match LNTP \$56.250 Local \$1.068.750 State County Bridge \$1,068,750 Phase Total \$1,125,000 **Total by Year** \$1,125,000 Locale KNO Project Name: KNO CR 6 00.00 PID: **105448** Sponsoring Agency: KNOX COUNTY ENGINEER Work Group: Preservation District 5 AQ Status Air Quality E Termini: Knox County Road 6 from the 0.00 - 5.05 Description: Mill & Fill Knox County Road 6 from Upper Fredericktown Road to Mount Vernon Avenue Total Project cost: \$1,079,692 STIP Group: Labor, Local, Local Programs Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor - Internal \$2.645 \$2.645 Lahor Local Local Let Match LNTP \$206.955 \$206,955 **Local Programs** County STP \$838,400 \$838,400 Phase Total \$1,048,000 \$1,048,000 **Total by Year** Locale KNO Project Name: KNO PM 2023 PID: 107099 Sponsoring Agency: KNOX COUNTY ENGINEER Work Group: Safety District 5 AQ Status Air Quality E **Various Knox County Roads** Description: Pavement marking on various Knox County Roads Total Project cost: \$102,927 2022 2021 2023 2024 Phase: CO Fund Group Total Program **Local Programs** CEAO HSIP \$100,000 \$100,000 Phase Total \$100,000 \$100,000 **Total by Year** Project Name:KNO SR 13 11.71 (Mt Vern Safe PID: 103901 Locale KNO Sponsoring Agency: Mount Vernon, City of Work Group: Safety District 5 AQ Status Air Quality E Termini: From Franklin Street (SLM 11.71) to Stump Street (SLM 11.92) Description: Safety project to reduce traffic accidents on SR13 within the City of Mount Vernon between Franklin Street and Stump Street. Improvements will include the addition of turn lanes at Belmont and Tilden Avenue in Mount Vernon; signalization upgrades; draina Total Project cost: \$2,582,573 STIP Group: Labor, Local, Local Programs Fund Group 2022 2023 2024 Phase: **CO Program** 2021 Total \$105.147 Labor Labor - Internal \$105,147 **Traditional Programs Match** \$300.349 Local \$300,349 **Local Programs Small Cities** \$1,201,750 \$1,201,750 Phase Total \$1,607,246 Total by Year \$1,607,246

Project Name: KNO SR 229 14.80 PID: 111312 Sponsoring Agency: ODOT SPONSORING AGEN Locale KNO Work Group: Maintenance 5 AQ Status Air Quality E Located along SR 229 approximately 0.38 miles East of CR 54 (Big Run Road) Termini: Description: Slope restoration project to retard the ongoing erosion of the Kokosing river bank. Total Project cost: \$502,250 STIP Group: Labor, Other, State 2024 Phase: CO Fund Group 2021 2022 2023 Total Program Labor Labor - Internal \$45,000 \$45,000 \$360,000 Other Geologic Site Management \$360,000 State Geologic Site Management \$90,000 \$90,000 Phase Total \$495,000 \$495,000 Total by Year PID: 93139 Locale KNO Project Name: KNO SR 3 17.82 Sponsoring Agency: ODOT SPONSORING AGEN Work Group: Preservation District 5 AQ Status Air Quality E Termini: Kno-3: From USR36D intersection in Mt. Vernon to Knox/Ashland County Line. Description: Resurfacing and related work.1/26/17 Update; 5% repairs, 1" Smooth Seal.Kno-3-(17.82-26.83): 2 % repairs, Fine Milling as needed, place 1" FGP. Kno-3-(26.83-34.71): 5% Repairs, Milling 1 1/4", Place 1" Item 448 **Asphalt Concrete Intermediate Course and** Total Project cost: \$3,538,183 STIP Group: Labor, Local, Preservation, Safety, State Phase: CO Fund Group 2021 2022 2023 2024 Program Total Labor Labor - Internal \$119.571 \$119,571 **Traditional Programs Match** \$60,062 Local \$60.062 District Preservation (Pv & Br) \$2,722,490 Preservation \$2,722,490 Safety HSIP Federal \$13,500 Safety \$13,500 State District Preservation (Pv & Br) \$620,560 \$620,560 Safety \$1,500 State \$1.500 Phase Total \$3,537,683 Total by Year \$3,537,683 Locale KNO Project Name:KNO SR 95 5.190 (Fredericktow PID: 111269 Sponsoring Agency: Fredericktown, Village of Work Group: Pedestrian / Bicycle District 5 AQ Status Air Quality E Termini: Streetscape project for revitalization of downtown in Village of Fredericktown along SR-95 (N. Main Street) from approx 5.19-5.35 Description: Streetscape project for revitalization of downtown in Village of Fredericktown. Enhancements include remove and replace sidewalk, curb and curb ramps to all be ADA compliant, decorative lighting, replacement of two (2) signals with addition of pedestrian Total Project cost: \$922,000 **STIP Group: Local, Local Programs** Phase: **CO** Fund Group 2021 2022 2023 2024 Program Total \$46.100 Local **Traditional Programs Match** \$46.100

Local Programs

Phase Total \$922,000

Enhancements

Total by Year

\$875,900

\$922,000

\$875.900

Project Name: KNO SR13 16.02 PID: 110418 Sponsoring Agency: ODOT SPONSORING AGEN Locale KNO Work Group: Preservation District 5 AQ Status Air Quality E SR 13 from 0.06 mi S of Cassell Rd to 0.17 mi N of CR 49 Termini: Description: Resurfacing with related work.Mill/Fill Total Project cost: \$4,614,832 STIP Group: Labor, Preservation, State Phase: **CO** Fund Group 2021 2022 2023 2024 Total Program Labor Labor - Internal \$134.383 \$134.383 Preservation District Preservation (Pv & Br) \$3,583,559 \$3,583,559 State District Preservation (Pv & Br) \$895,890 \$895.890 Phase Total \$4,613,832 Total by Year \$4,613,832 PID: **112275** Locale KNO Project Name: KNO TR 226 1.75 Sponsoring Agency: KNOX COUNTY ENGINEER Work Group: Preservation District 5 AQ Status Air Quality E 0.07 miles East of Pipesville Road/Caves Road intersection Description: Replacement of structure (SFN 4235843) along Township Route 226 (Caves Road). Total Project cost: \$337,872 **STIP Group: Labor, Local Programs** Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor Labor - Internal \$23.651 \$23.651 \$314.221 **Local Programs** County Bridge Part Prgm \$314,221 Phase Total \$337,872 **Total by Year** \$337,872 Locale KNO Project Name: KNO TR 401 01.35 PID: 106597 Sponsoring Agency: KNOX COUNTY ENGINEER Work Group: Preservation District 5 AQ Status Air Quality E **Beckley Road over North Branch of the Kokosing River** Description: Bridge replacement on Kno-TR401-1.35 (SFN 4237048) using Federal/State Exchange Program Total Project cost: \$1,521,665 STIP Group: Local, State 2022 2024 Phase: CO Fund Group 2021 2023 Total Program Local Let Match LNTP \$295,400 \$295,400 Local \$1.181.600 State County Bridge \$1,181,600 Phase Total \$1.477.000 **Total by Year** \$1,477,000 Locale KNO Project Name:KNO TR 402 00.06 PID: 108760 Sponsoring Agency: KNOX COUNTY ENGINEER Work Group: Preservation District 5 AQ Status Air Quality E Termini: Mile Creek Road over Mile Run Description: Bridge replacement on Kno-TR 402-00.06 (SFN 4237064) 66' Pratt Pony Bridge carrying TR 402 over Granny **Creek using the Federal/State Exchange Program** Total Project cost: \$770,000 STIP Group: Local, State Phase: **CO** Fund Group Program 2021 2022 2023 2024 Total Local Let Match LNTP \$154,000 \$154.000 Local State County Bridge \$616,000 \$616,000 Phase Total \$770,000 **Total by Year** \$770,000

Project Name: KNO US 36 20.82 PID: 109800 Sponsoring Agency: ODOT SPONSORING AGEN Locale KNO Work Group: Preservation 5 AQ Status Air Quality E Kno 36 from Upper Gilchrist Rd to US 62 Termini: Description: Resurfacing with related work on portions of US 36 in Knox County Total Project cost: \$1,132,172 STIP Group: Labor, Preservation, State Phase: **CO** Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$32.564 \$32,564 District Preservation (Pv & Br) \$878.887 Preservation \$878,887 State District Preservation (Pv & Br) \$219,722 \$219,722 Phase Total \$1,131,172 Total by Year \$1,131,172 PID: 104240 Locale MAD Project Name: MAD 142 13.41 over | 70 Sponsoring Agency: **DISTRICT 6-ENGINEERING** Work Group: Preservation District 6 AQ Status Air Quality E MAD SR 142 from SLM 13.05 to 13.66 and MAD CR 7 from SLM 1.88 to 2.00 including structure MAD 142 13.41 Termini: L/R over I-70 Description: MAD 142 13.41 L/R over I-70 (SFN 4902823/4902793): Replace decks, parapets, and approach slabs. Paint structural steelResurfacing MAD SR 142 from SLM 13.05 to 13.40 and SLM 13.48 to 13.66 and MAD CR7 from SLM 1.88 to 2.00 Total Project cost: \$3,655,182 STIP Group: Labor, Preservation, State Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor - Internal \$91,000 Labor \$91,000 District Preservation (Pv & Br) \$2,529,455 \$2,529,455 Preservation State District Preservation (Pv & Br) \$397,717 \$397,717 Phase Total \$3,018,172 Total by Year \$3,018,172 Locale MAD Project Name:MAD 42 6.32 over Oak Run PID: 104238 Sponsoring Agency: **DISTRICT 6-ENGINEERING** Work Group: Preservation 6 AQ Status Air Quality E MAD 42 6.32 over Oak Run (SFN 4901207) Termini: Description: 4901207: Concrete Slab, replace with concrete overlay, joint work, possible abutment repair. Include abutment overlay. Total Project cost: \$441,000 STIP Group: Labor, Preservation, State Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor - Internal \$35,000 Labor \$35,000 District Preservation (Pv & Br) \$280,000 Preservation \$280,000 State District Preservation (Pv & Br) \$70,000 \$70,000

Phase Total \$385.000

Total by Year

\$385,000

Locale MAD Project Name:MAD London Fish Hatchery PID: 110818 Sponsoring Agency: ODNR

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: London Fish Hatchery

Description: ODNR Roadway Maintenance Program project to resurface London Fish Hatchery in Madison County.

Total Project cost: \$150,000 STIP Group: Labor, State

 Phase:
 CO
 Fund Group
 Program
 2021
 2022
 2023
 2024
 Total

 Labor
 Labor - Internal
 \$18,000
 \$18,000

 State
 Parks
 \$132,000
 \$132,000

Phase Total \$150,000 Total by Year \$150,000

Locale MAD Project Name:MAD SR 142 11.210 PID: 112801 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAD-142-11.21-13.34 (intersection with US-40 to ramp from IR-70) & MAD-142I-0.00-0.20 (ramp from IR-70 to

SR-142)

Description: General System Resurfacing ProjectFine Graded Polymer AC Overlay:MAD-142-11.21-11.44MAD-142I-0.00-

0.20Microsurfacing:MAD-142-11.44-13.05AC Overlay without Repairs:MAD-142-13.05-13.34

Total Project cost: \$298,480 STIP Group: Labor, Preservation, State

2024 Phase: CO Fund Group Program 2021 2022 2023 Total Labor - Internal \$11,480 \$11.480 Labor \$229,600 Preservation District Preservation (Pv & Br) \$229,600 District Preservation (Pv & Br) \$57,400 \$57,400 State Phase Total \$298,480 **Total by Year** \$298,480

Locale MAD Project Name:MAD SR 29 7.020 PID: 98177 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAD-29-7.02: 1.05 mile east of SR38

Description: Replace box beam structure over Dun Ditch with new single span bridge. (Consultant PM Mark Droll)

Total Project cost: \$708,306 STIP Group: Labor, Preservation, State

2022 Phase: CO Fund Group 2021 2023 2024 Total **Program** \$40,000 Labor Labor - Internal \$40,000 District Preservation (Pv & Br) \$320,000 Preservation \$320,000 District Preservation (Pv & Br) \$80,000 State \$80,000 Phase Total \$440,000 **Total by Year** \$440,000

Locale MAD Project Name:MAD SR 41 24.450 PID: 110548 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAD/FAY-41-0.0/24.45-1.82/29.05 & MAD-323-0.0-0.28; Jeffersonville Corp to Co Line, Co Line to Clark Co Line

& SR41 to Corp Limit

Description: FAY-41-24.45 to 29.05, MAD-41-0.00 to 1.82 and MAD-323-0.00 to 0.28; Jeffersonville Corp Limit to Mad Co

Line, Fay Co Line to Clark Co Line, and SR 41 to South Solon Corp LimitFAY/MAD-41 and MAD-323 Resurfacing

ProjectAC overlay with pavement repairs and

Total Project cost: \$2,912,000 STIP Group: Labor, Preservation, State

Phase Total \$2,912,000		Total by Year	\$2,912,000				
Sta	te	District Preservation (Pv & Br)			\$560,000		\$560,000
Pre	servation	District Preservation (Pv & Br)		\$2	2,240,000		\$2,240,000
Lab	or	Labor - Internal			\$112,000		\$112,000
Phase: CO	Fund Group	Program	2021	2022	2023	2024	Total

Locale MAD Project Name:MAD SR 56 0.000 PID: 112871 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: MAD-56-0.00 to 6.19: Clark Co Line to London Corp Limit

Description: MAD-56-0.00 to 6.19: Clark Co Line to London Corp LimitPavement Preventative Maintenance on MAD SR

56. Micro Surfacing and Fine Graded AC Overlay with minor pavement repair, bridge deck sealing and upgrade

guardrail as needed.

Total Project cost: \$924,560 STIP Group: Labor, Preservation, State

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal				\$35,560	\$35,560
Preservation	District Preservation (Pv & Br)				\$711,200	\$711,200
State	District Preservation (Pv & Br)				\$177,800	\$177,800
Phase Total \$924,560	Total by Year				\$924,560	
=						

Locale MAD Project Name:MAD SR 56 6.19 PID: 106266 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: MAD-56-6.19-8.46 (Enter the City of London on the Rt side to Leave the City of London)

Description: General System/Urban Paving within the City of London: 1.5" Resurfacing on Rural and Urban portions of SR56

Rural Portions are MAD-56-6.19-6.20, 6.35-6.95City of London Portions are MAD-56-6.20-6.35, 6.95-8.46

Total Project cost: \$644,800 STIP Group: Labor, Local, Preservation, State

Phase: CO Fund Group	Program	2021 2022	2023	2024	Total
Labor	Labor - Internal	\$24,800			\$24,800
Local	Traditional Programs Match	\$106,000			\$106,000
Preservation	District Preservation (Pv & Br)	\$496,000			\$496,000
State	District Preservation (Pv & Br)	\$18,000			\$18,000
Phase Total \$644,800	Total by Year	\$644,800			

CORPO Transportation Improvement Program Project Listing Project Name:MAD SR 665-5.53 PID: 107735 Sponsoring Agency: DISTRICT 6-PLANNING Locale MAD Work Group: Preservation District 6 AQ Status Air Quality E MAD SR 665 over Glade Run (5.53) Termini: Description: MAD SR 665 over Glade Run (5.53), replace deck. Total Project cost: \$832,000 STIP Group: Labor, Preservation, State Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$32,000 \$32,000 District Preservation (Pv & Br) \$640,000 Preservation \$640,000 State District Preservation (Pv & Br) \$160,000 \$160,000 Phase Total \$832,000 \$832,000 Total by Year PID: 103815 Locale MAD Project Name:MAD TR 066 02.53 Sponsoring Agency: MADISON COUNTY ENGIN Work Group: Preservation District 6 AQ Status Air Quality E Termini: SFN 4931416, Dyer Rd bridge replacement Description: Replacement of a structurally deficient bridge on TR 66 (Dyer Road) over Bradford Creek with minimal roadway approach work. The project has been approved for the Simplified Bridge Process if it meets the process criteria and the Federal/State Exchange Pr Total Project cost: \$785,799 STIP Group: Local, State Phase: CO Fund Group 2021 2022 2023 2024 Program Total Local Local Let Match LNTP \$148,000 \$148,000 \$592,000 County Bridge State \$592,000 Phase Total \$740.000 \$740,000 **Total by Year** Project Name:MAD US 40 7.860 Locale MAD PID: 112875 Sponsoring Agency: DISTRICT 6-PLANNING Work Group: Preservation District 6 AQ Status Air Quality E Termini: MAD-40-7.86 to 16.14; Just east of US 42 to Franklin Co Line Description: MAD-40-7.86 to 16.14; Just east of US 42 to Franklin Co LineMAD-40 Four lane resurfacing project. Village of West Jefferson. Asphalt Concrete Overlay and Fine Graded AC Overlay with minor pavement repair, bridge deck sealing and upgrade guardrail as needed

Total Project cost: \$2.494.960 STIP Group: Labor, Preservation, State

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal				\$95,960	\$95,960
Preservation	District Preservation (Pv & Br)				\$1,919,200	\$1,919,200
State	District Preservation (Pv & Br)				\$479,800	\$479,800
Phase Total \$2,494,960	Total by Year				\$2,494,960	

Project Name:MAD US 42 12.350 PID: 109072 Sponsoring Agency: DISTRICT 6-PLANNING Locale MAD 6 AQ Status Air Quality E Work Group: Preservation District Termini: MAD 42 12.35 to 13.43; Speedway truck stop to the Pilot truck stop Description: MAD-42-12.35-13.43 (Speedway truck stop to the Pilot truck stop): Replace existing pavement with 100% new concrete. Widen lanes, provide TWLT lane, widen shoulders, revise signals operation and traffic control Total Project cost: \$6,973,024 STIP Group: Labor, Major Programs, Preservation, Safety, Sta 2023 Phase: RW Fund Group 2022 2024 2021 Total Program \$450,000 Safety HSIP Federal \$450,000 Safety \$50,000 Safety \$50,000 State Phase Total \$500,000 **Total by Year** \$500,000 2022 2023 2024 Phase: **CO** Fund Group Program 2021 Total Labor - Internal \$342.341 Labor \$342,341 2-Lane Major Rehab \$2,642,400 **Major Programs** \$2,642,400 Preservation District Preservation (Pv & Br) \$160,000 \$160,000 Safety HSIP Federal \$1,260,000 Safety \$1,260,000 2-Lane Major Rehab \$660,600 State \$660,600 State District Preservation (Pv & Br) \$40,000 \$40,000 State Safety \$140,000 \$140,000 Phase Total \$5,245,341 **Total by Year** \$5,245,341 Locale MAD Project Name:MAD US 62 2.790 PID: 102577 Sponsoring Agency: DISTRICT 6-PLANNING Work Group: Preservation District 6 AQ Status Air Quality E MAD-62-2.80 bridge over Deer Creek outside of Mt. Sterling Description: Replace existing MAD-62-2.80 bridge with a new structure. P.M. is Luke Baker with Euthenics. Total Project cost: \$3,340,298 STIP Group: Labor, Preservation, State Fund Group 2021 2022 2023 2024 Phase: **CO** Program Total Labor - Internal \$10.500 Labor \$10,500 Preservation District Preservation (Pv & Br) \$2,109,600 \$2,109,600 State District Preservation (Pv & Br) \$527,400 \$527,400 Phase Total \$2,647,500 Total by Year \$2,647,500 PID: 25596 Locale MAD Project Name: MAD/PIC IR 71 4.56/0.00 Sponsoring Agency: **DISTRICT 6-PLANNING** Work Group: Preservation District 6 AQ Status Air Quality E Termini: Range and Pleasant Townships. MAD-71 4.56-11.68, PIC-71 0.00-3.16 Description: Four lane resurfacing project. Mill 2", resurface 3 1/2", pavement repair, bridge work. MAD-71-4.56 L/R (over Mud Run), MAD-IR 71 6.31 L/R (over Dyer Rd), MAD-IR 71 6.68 L/R (over Bradford Creek). Replace deficient guardrail with MSG the length of the pro Total Project cost: \$18,382,661 Phase: **DBT** Fund Group Program 2021 2022 2023 2024 Total

Phase Total \$3,677,972

Garvee Debt Service

SIB - Debt Service - Garvee

Total by Year

\$919.493

\$919,493

\$919,493

\$919,493

\$3,677,972

\$919,493

\$919,493

\$919,493

\$919,493

Locale MAD Project Name:MAD/PIC-71-4.56/0.00 PID: 107630 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAD IR 71 7.30 to 11.67; PIC IR 71 0.00 to 3.16

Description: MAD IR 71 4.56 to 11.67; PIC IR 71 0.00 to 3.16 major rehabilitation. PMs Brent Downing & Matt Cornett.

Total Project cost: \$42,751,804

Phase: DD Fund Group	Program	2021	2022	2023	2024	Total
Preservation	District Preservation (Pv & Br)		\$270,000			\$270,000
State	District Preservation (Pv & Br)		\$30,000			\$30,000
Phase Total \$300,000	Total by Year		\$300,000			
Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$1,200,000		\$1,200,000
Major Programs	Multi-Lane Major Rehab			\$36,000,000		\$36,000,000
State	Multi-Lane Major Rehab			\$4,000,000		\$4,000,000
Phase Total \$41,200,000	Total by Year			41,200,000		

Locale MAD Project Name:MAD-29-10.61 PID: 104867 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: MAD SR 29 over IR 70

Description: Replace deck on structure MAD-29-10.61; MAD SR 29 over IR 70PE for this project is covered under PID 87139

(PM Robert Ballard, Parsons)

Total Project cost: \$2,997,000 STIP Group: Labor, Preservation, State

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal	\$140,000				\$140,000
Preservation	District Preservation (Pv & Br)	\$2,482,200				\$2,482,200
State	District Preservation (Pv & Br)	\$275,800				\$275,800
Phase Total \$2,898,000	Total by Year	r \$2,898,000				

Locale MAD Project Name:MAD-29-5.98 (at SR 38) PID: 110375 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: Safety District 6 AQ Status Air Quality E

Termini: MAD SR 29 at SR 38

Description: Intersection improvement to increase safety and reduce congestion at the intersection of SR 29 and SR 38

(Consultant PM is Brooks Vogel.)

Total Project cost: \$2,414,000 STIP Group: Labor, Safety, State

Phase: <u>CO</u> Fund Group	Program	2021 2022	2023	2024	Total
Labor	Labor - Internal	\$119,000			\$119,000
Safety	Safety HSIP Federal	\$1,530,000			\$1,530,000
State	Safety	\$170,000			\$170,000
Phase Total \$1,819,000	Total by Year	\$1,819,000			

Project Name:MAR SR 231 1.040 PID: 98180 Sponsoring Agency: DISTRICT 6-PLANNING Locale MAR Work Group: Preservation 6 AQ Status Air Quality E Morral east edge of Village Corp Termini: Description: Rehabilitate MAR-231-1.04 over Owings Ditch - replace slab bridge (R/W possible) Total Project cost: \$832,000 STIP Group: Labor, State 2022 Phase: **CO** Fund Group 2021 2023 2024 Total Program \$32,000 Labor Labor - Internal \$32,000 \$800.000 State District Preservation (Pv & Br) \$800,000 Phase Total \$832.000 Total by Year \$832,000 Locale MAR Project Name:MAR SR 309D 0.000 PID: 106102 Sponsoring Agency: **DISTRICT 6-PLANNING** Work Group: Preservation 6 AQ Status Air Quality E District Termini: MAR-309D from SR-309 (0.00) to East of Ramp SR-309 (0.36), MAR-423D from SR-4D (1.37) to SR-4 (1.43), MAR-423, MAR-529 & MAR-4 Description: Urban Paving Project in the City of Marion and General System PavingAC Overlay without Repairs: MAR-309D-0.00-0.34MAR-423D-1.37-1.43MAR-423-7.66-8.50MAR-529-0.00-0.46MAR-4-10.73-10.95AC Overlay with Repairs:MAR-529-0.46-2.59 Total Project cost: \$1,580,821 STIP Group: Labor, MPO STBG, Preservation, State Phase: CO Fund Group 2021 2022 2023 2024 Program Total Labor - Internal \$60.801 Labor \$60,801 Large Cities STBG \$877,020 Large Cities STBG \$877,020 District Preservation (Pv & Br) \$514,400 Preservation \$514,400 State District Preservation (Pv & Br) \$128,600 \$128,600 Phase Total \$1.580.821 Total by Year \$1,580,821 Locale MAR Project Name:MAR SR 37 7.290 PID: 110549 Sponsoring Agency: **DISTRICT 6-PLANNING** Work Group: Preservation 6 AQ Status Air Quality E MAR-37-7.29 to 8.31; N. Corp Limit to S. Corp Limit for Village of LaRue Termini: Description: MAR-37-7.29 to 8.31; N. Corp Limit to S. Corp Limit for Village of LaRueMAR 37 Resurfacing ProjectAC Overlay with pavement repairs Total Project cost: \$509,023 STIP Group: Labor, Preservation, State Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor - Internal \$19,600 Labor \$19,600 District Preservation (Pv & Br) \$391,538 Preservation \$391,538 State District Preservation (Pv & Br) \$97.885 \$97,885

Phase Total \$509.023

Total by Year

\$509.023

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

PID: **97722**

Sponsoring Agency: DISTRICT 6-PLANNING

Termini: Village of LaRue; 0.26 mi S of SR 95 over Scioto River

Project Name:MAR SR 37 8.440

Description: Deck replacement.

Locale MAR

Total Project cost: \$848,000 STIP Group: Labor, Preservation, State

Phase: CO Fund Group	Program	2021 2022	2023	2024	Total
Labor	Labor - Internal	\$23,000			\$23,000
Preservation	District Preservation (Pv & Br)	\$600,000			\$600,000
State	District Preservation (Pv & Br)	\$150,000			\$150,000
Phase Total \$773,000	Total by Year	\$773,000			

Locale MAR Project Name:MAR SR 4 0.000 PID: 108157 Sponsoring Agency: DISTRICT 6-ENGINEERING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAR-4D-0.00-1.43 (Patter St to W Walnut St), MAR-309-15.35-15.80 (Marion City to SR-95) & MAR-309-17.25-

17.57 (SR-95 to Church St)

Description: Urban Paving with the City of MarionAC Overlay without Repairs:MAR-4D-0.00-1.43MAR-309-15.35-15.80 &

17.25-17.57

Total Project cost: \$675,500 STIP Group: Labor, MPO STBG

Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$10.500 \$10.500 Large Cities STBG \$665,000 Large Cities STBG \$665,000 Phase Total \$675,500 **Total by Year** \$675,500

Locale MAR Project Name:MAR SR 4 8.34 PID: 106276 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAR-4-8.34-13.00 (Gooding Rd to Hecker Ave)

Description: General System/Urban Paving Project within the City of Marion: MAR 4 Resurfacing ProjectAC Overlay with

Repairs:MAR-4-8.34-13.00

Total Project cost: \$1,677,852 STIP Group: Labor, MPO STBG, Preservation, State

Phase: CO Fund Group	Program	2021 2022	2023	2024	Total
Labor	Labor - Internal	\$64,532			\$64,532
Large Cities STBG	Large Cities STBG	\$1,060,320			\$1,060,320
Preservation	District Preservation (Pv & Br)	\$442,400			\$442,400
State	District Preservation (Pv & Br)	\$110,600			\$110,600
Phase Total \$1,677,852	Total by Year	\$1,677,852			

2022

2022

Locale MAR Project Name:MAR SR 423 0.000 PID: 112803 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAR-423-0.00-7.46 (intersection with SR-98 and just North of Barks Road)

Description: General System ProjectFine Graded AC Overlay: MAR-423-0.00-7.46

Total Project cost: \$1,240,725 STIP Group: Labor, Preservation, State

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$47,720		\$47,720
Preservation	District Preservation (Pv & Br)			\$954,404		\$954,404
State	District Preservation (Pv & Br)			\$238,601		\$238,601
Phase Total \$1,240,725	Total by Year		\$1	,240,725		

Locale MAR Project Name:MAR SR 47 8.340 PID: 110599 Sponsoring Agency: DISTRICT 6-ENGINEERING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: DEL-229-0.00-0.12 (MAR to 229I), MAR-47-8.34-9.11 (229-98), MAR-95-0.00-0.45 (37-LaRue corp) & MAR-229-

0.00-1.05 (47 to DEL)

Description: DEL-229-0.00-0.12 (leave Mar Co. to SR-229I), MAR-47-8.34-9.11 (SR-229 to SR-98), MAR-95-0.00-0.45 (SR-37

to LaRue corp limit) & MAR-229-0.00-1.05 (SR-47 to Del Co. line)AC Overlay with Repairs:DEL-229-0.00-

0.12MAR-47-8.34-8.56MAR-95-0.00-0.45MAR-229-0.00

Total Project cost: \$661,497 STIP Group: Labor, Preservation, State

Phase Total \$661,497	Total by Year	5	661,497			
State	District Preservation (Pv & Br)	9	\$127,211			\$127,211
Preservation	District Preservation (Pv & Br)		\$508,844			\$508,844
Labor	Labor - Internal		\$25,442			\$25,442
Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total

Locale MAR Project Name:MAR SR 529 2.590 PID: 112818 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAR-529-2.59-9.29 (Richland Road to Morrow County Line)

Description: General System Resurfacing Project:AC Overlay without Repairs:MAR-529-2.59-9.29

Total Project cost: \$1,197,041 STIP Group: Labor, Preservation, State

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$1,653		\$1,653
Preservation	District Preservation (Pv & Br)			\$956,310		\$956,310
State	District Preservation (Pv & Br)			\$239,078		\$239,078
Phase Total \$1,197,041	Total by Year		\$1	,197,041		

Work Group: Preservation 6 AQ Status Air Quality E MAR-4/309/739-1.79/18.79/0.00 to 8.34/22.77/3.61; Patton Run to Gooding Rd, Kensington PL to SR98 & UNI Termini:

Co Line to GreenCamp Corp

Locale MAR

Description: MAR-4/309/739-1.79/18.79/0.00 to 8.34/22.77/3.61: Patton Run Bridge to Gooding Rd. Kensington Place to

SR98 & Union Co Line to Green Camp Corp LimitMAR-4/309/739 Resurfacing ProjectAsphalt Concrete Overlay

PID: 112876 Sponsoring Agency: DISTRICT 6-PLANNING

and Fine Graded AC Overlay with minor payement re

Project Name:MAR SR 739 0.000

Total Project cost: \$2,917,200 STIP Group: Labor, Preservation, State

Lacala BAAD	Duningt Na		DID: 40	0740 C	· · · - · · · - · · · ·	DISTRICT C. D	LABIBUAIC
Phase Total \$2,	917,200	Total by Year				\$2,917,200	
State		District Preservation (Pv & Br)				\$561,000	\$561,000
Prese	ervation	District Preservation (Pv & Br)				\$2,244,000	\$2,244,000
Labor	r	Labor - Internal				\$112,200	\$112,200
Phase: CO	Fund Group	Program	2021	2022	2023	2024	Total

PID: 108749 Sponsoring Agency: DISTRICT 6-PLANNING Locale MAR Project Name:MAR SR 95 13.950

District 6 AQ Status Air Quality E Work Group: Preservation

MAR-95-13.95-15.40 (SR-309 to SR-95D) Termini:

Description: Urban Paving Project within the City of Marion: AC Overlay without Repairs: MAR-95-13.95-15.40

Total Project cost: \$643,500 STIP Group: Labor, MPO STBG

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$24,750		\$24,750
Large Cities STBG	Large Cities STBG			\$618,750		\$618,750
Phase Total \$643.500	Total by Year			\$643.500		

Project Name:MAR TR 68 2.76 PID: **101101** Sponsoring Agency: MARION COUNTY ENGINEE Locale MAR

Work Group: Preservation District 6 AQ Status Air Quality E

Salt Rock Township. TR68C (Wyandot-Marion Road over Little Sandusky River) east of CR83S. SFN 5131472.

Description: Replace existing steel through truss bridge with new galvanized through truss structure. TR68C over Little

Sandusky River.CEAO LBR Project.Federal/State Exchange Program project.

Total Project cost: \$790.909 STIP Group: Local. Local Programs

Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
Local	Local Let Match LNTP	\$39,250				\$39,250
Local Programs	County Bridge	\$745,750				\$745,750
Phase Total \$785,000	Total by Year	\$785,000				

Locale MAR Project Name:MAR US 23 7.660 PID: 112823 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAR-23-7.66-9.74 (just south of the overpass over SR-529 to just South of the SR-95 interchange)

Description: Priority System Resurfacing Project:AC Overlay with Repairs:MAR-23-7.66-9.74

Total Project cost: \$2,077,920 STIP Group: Labor, Preservation, State

					DICTRICT C DI	
Phase Total \$2,077,920	Total by Year		\$2	2,077,920		
State District Preservation (Pv & Br)				\$399,600		\$399,600
Preservation	District Preservation (Pv & Br)		\$1	1,598,400		\$1,598,400
Labor	Labor - Internal			\$79,920		\$79,920
Phase: CO Fund Group	Program	2021	2022	2023	2024	Total

Locale MAR Project Name:MAR US 23 9.74 PID: 110091 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MAR-23-9.74 to 19.97; Just south of the ramp to SR-95 to the Wyandot County Line

Description: MAR-23-9.74 to 19.97; Just south of the ramp to SR-95 to the Wyandot County LineMAR 23 Resurfacing

ProjectAC Overlay with minor pavement repair, bridge sweeping/cleaning and upgrade guardrail as needed.

Total Project cost: \$8,196,929 STIP Group: Labor, Preservation, State

Phase: <u>CO</u> Fu	ınd Group	Program	2021	2022	2023	2024	Total
Labor		Labor - Internal	\$241,500				\$241,500
Preserva	ation	District Preservation (Pv & Br)	\$6,364,343				\$6,364,343
State		District Preservation (Pv & Br)	\$1,591,086				\$1,591,086
Phase Total \$8,19	06,929	Total by Year	\$8,196,929				

Locale MAR Project Name:MAR-23-4.10 Ditch Clean Out PID: 112119 Sponsoring Agency: DISTRICT 6-MAINTENANCE

Work Group: Maintenance District 6 AQ Status Air Quality E

Termini: MAR US 23 from Newman-Cardington Rd (TR 123) to the rest area north of Owens Rd (CR 108)

Description: MAR US 23 from Newman-Cardington Rd (TR 123) to the rest area north of Owens Rd (CR 108)Clean out and

repair drainage ditch on east side of the road to restore function

Total Project cost: \$115,000 STIP Group: Labor, State

State District Preservation (Pv & Br) \$100,000 \$100,000	Phase: CO Fund Group	Program	2021 2022	2023	2024	Total
γ - 20,000	Labor	Labor - Internal	\$10,000			\$10,000
Phase Total \$110,000 Total by Year \$110,000	State	District Preservation (Pv & Br)	\$100,000			\$100,000
	Phase Total \$110,000	Total by Year	\$110,000			

Project Name:MAR-309/47-0.00/2.45 PID: 110597 Sponsoring Agency: DISTRICT 6-ENGINEERING Locale MAR Work Group: Preservation District 6 AQ Status Air Quality E MAR-309-0.00-15.35 (leave Hardin County to City of Marion corp limit) & MAR-47-2.45-2.95 (Prospect OPWC) Termini: Description: MAR-309-0.00-15.35 (leave Hardin County to City of Marion corp limit)MAR-47-2.45-2.95 (Prospect OPWC)AC Overlay with Repairs:MAR-309-0.00-15.35AC Overlay without Repairs:MAR-47-2.45-2.95 Total Project cost: \$4,816,240 STIP Group: Labor, Preservation, State 2022 2023 2024 Phase: CO Fund Group 2021 Total Program Labor - Internal \$185,240 Labor \$185.240 District Preservation (Pv & Br) \$3,704,800 \$3,704,800 Preservation District Preservation (Pv & Br) \$926,200 \$926,200 State Phase Total \$4.816.240 Total by Year \$4,816,240 Locale MAR Project Name:MAR-4/4D-11.63/0.74 PID: 111383 Sponsoring Agency: **DISTRICT 6-PLANNING** Work Group: Preservation District 6 AQ Status Air Quality E MAR SR 4 11.63 (N State St) and MAR SR 4D 0.50 (N Prospect St) over railroad. Termini: Description: MAR SR 4 11.63 (N State St) and MAR SR 4D 0.50 (N Prospect St) over CSX Railroad.SR 4 concrete deck overlay, joint replacement, and repairsSR 4D joint replacement and repairs Total Project cost: \$1,776,000 STIP Group: Labor, Local, MPO STBG, Preservation, State, La Phase: **DD** Fund Group Program 2021 2022 2023 2024 Total \$35.000 Lahor Labor - Internal \$35,000 \$40.000 District Preservation (Pv & Br) \$40,000 Preservation District Preservation (Pv & Br) \$10,000 State \$10,000 Phase Total \$85,000 \$85,000 **Total by Year** 2024 2021 2022 2023 Phase: CO Fund Group Total Program Labor Labor - Internal \$36,000 \$36,000 \$120,000 Large Cities STBG Large Cities STBG \$120,000 Local Traditional Programs Match \$30,000 \$30,000 District Preservation (Pv & Br) \$960,000 Preservation \$960,000 District Preservation (Pv & Br) \$240,000 State \$240,000 Phase Total \$1.386.000 **Total by Year** \$1.386,000 Locale MAR Project Name: MAR-4-1.79/MAR-100-1.45 PID: 105052 Sponsoring Agency: DISTRICT 6-PLANNING Work Group: Preservation District 6 AQ Status Air Quality E Termini: MAR-4-1.79 over Patton Run; MAR-100-1.45 over Mud Run Description: MAR-4-1.79 over Patton Run; MAR-100-1.45 over Mud Run SDC concrete deck overlays, minor repairs Total Project cost: \$630,000 STIP Group: Labor, State Phase: CO Fund Group 2021 2022 2023 2024 Program Total Labor - Internal \$50,000 \$50,000 Labor District Preservation (Pv & Br) \$500,000 State \$500,000 Phase Total \$550.000 Total by Year \$550,000

Project Name:MAR-423-7.40 (at Barks Rd W) PID: 110448 Sponsoring Agency: DISTRICT 6-PLANNING Locale MAR Work Group: Safety District 6 AQ Status Air Quality E MAR SR 423 at Barks Rd Termini: Description: Intersection improvement to increase safety and reduce congestion Total Project cost: \$1,500,509 STIP Group: Labor, Safety, State 2024 Phase: **CO** Fund Group Program 2021 2022 2023 Total \$100,000 Labor Labor - Internal \$100,000 Safety HSIP Federal \$900,000 Safety \$900,000 State Safety \$100,000 \$100,000 Phase Total \$1,100,000 \$1,100,000 **Total by Year** PID: 108756 Sponsoring Agency: Marion, City of Locale MAR Project Name:MAR-739-8.03 Work Group: Preservation District 6 AQ Status Air Quality E MAR-739-8.03 Termini: Description: Bellefontaine Ave. culvert replacement over Jones Ditch Total Project cost: \$683,332 STIP Group: Labor, MPO STBG Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor Labor - Internal \$33,429 \$33,429 \$504.791 Large Cities STBG Large Cities STBG \$504,791 Phase Total \$538,221 \$538,221 **Total by Year** Locale MAR Project Name:MAR-95-22.64 Sponsoring Agency: DISTRICT 6-PLANNING Work Group: Preservation District 6 AQ Status Air Quality E MAR SR 95 22.64 over the Olentangy River approximately 1 1/2 miles west of SR 746 Description: MAR-95-22.64: Replace asphalt overlay with concrete overlay, replace joints and paint bridge.MAR SR 95 over the Olentangy River approximately 1 1/2 miles west of SR 746 Total Project cost: \$441,000 STIP Group: Labor, Preservation, State 2021 2022 2023 2024 Phase: CO Fund Group Program Total \$35,000 Labor Labor - Internal \$35,000 District Preservation (Pv & Br) \$280,000 Preservation \$280,000 State District Preservation (Pv & Br) \$70,000 \$70,000

Phase Total \$385.000

\$385,000

Total by Year

Project Name: MAR-98-6.22 (at SR 529) PID: 109550 Sponsoring Agency: DISTRICT 6-PLANNING Locale MAR Work Group: Safety District 6 AQ Status Air Quality E MAR SR 98 at SR 529 Termini: Description: Upgrade intersection of SR 98 at SR 529 to improve safety and reduce congestion. A roundabout will be considered Total Project cost: \$2,495,511 STIP Group: Labor, Safety, State, Labor, Safety, State, Safety, Phase: **DD** Fund Group 2021 2022 2023 2024 Program Total \$25.000 Labor Labor - Internal \$25,000 \$135,000 Safety HSIP Federal Safety \$135,000 Safety \$15,000 State \$15,000 Phase Total \$175,000 **Total by Year** \$175,000 2022 2024 Phase: **RW** Fund Group Program 2021 2023 Total Safety Safety HSIP Federal \$135,000 \$135,000 State Safety \$15,000 \$15.000 Phase Total \$150,000 **Total by Year** \$150,000 Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$115,500 \$115,500 Safety Safety HSIP Federal \$1,485,000 \$1,485,000 \$165,000 State Safety \$165,000 \$1,765,500 Phase Total \$1,765,500 **Total by Year** Locale MRW Project Name: MRW IR 71 3.230 PID: 112936 Sponsoring Agency: DISTRICT 6-PLANNING Work Group: Preservation District 6 AQ Status Air Quality E MRW-71-3.23-12.20 (just south of SR-229 to the bridge just South of SR-95) Description: Interstate Resurfacing Project:Fine Graded AC Overlay:MRW-71-3.23-12.20 Total Project cost: \$5,114,720 STIP Group: Labor, Preservation, State 2021 2022 2023 Phase: CO Fund Group 2024 Total Program Labor Labor - Internal \$196,720 \$196,720 Preservation District Preservation (Pv & Br) \$4,426,200 \$4,426,200 State District Preservation (Pv & Br) \$491,800 \$491,800 Phase Total \$5,114,720 \$5,114,720 **Total by Year** PID: **96212** Project Name: MRW SR 229 0.720 Locale MRW Sponsoring Agency: **DISTRICT 6-PLANNING** Work Group: Preservation 6 AQ Status Air Quality E District MRW-229-0.72 over Duerr Run Termini: Description: Replace single slab bridge over Duerr Run with concrete box culvert.R/W is required. Total Project cost: \$430,000 STIP Group: Preservation, State Phase: **CO** Fund Group 2021 2022 2023 2024 Total Program \$240,000 Preservation District Preservation (Pv & Br) \$240,000 \$60,000 District Preservation (Pv & Br) State \$60,000 Phase Total \$300,000 \$300,000 **Total by Year**

Locale MRW Project Name:MRW SR 229 5.43 PID: 110583 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MRW-229-5.43 to 6.50; Resurfacing of SR 229 - from SR 61 to east Village of Marengo Corp Limit

Description: MRW-229-5.43 to 6.50; Resurfacing of SR 229 - from SR 61 to east Village of Marengo Corp LimitMRW 229

Resurfacing Project thru Village of MarengoResurfacing project with pavement repairs needed within the

village of Marengo.

Total Project cost: \$393,831 STIP Group: Labor, Preservation, State

Phase: CO Fund Group	Program	2021	2022 2023	2024	Total
Labor	Labor - Internal	\$1	5,160		\$15,160
Preservation	District Preservation (Pv & Br)	\$30	2,937		\$302,937
State	District Preservation (Pv & Br)	\$7	5,734		\$75,734
Phase Total \$393,831	Total by Year	\$39	3,831		

Locale MRW Project Name:MRW SR 314 8.080 PID: 96213 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: MRW-314-8.08 over Howard Run & 20.57 over Wilcox Run

Description: Replace prestressed box beam bridge with arch culvert (8.08)Replace single-span concrete slab with box

culvert (20.57)R/W is possible.

Total Project cost: \$790,000 STIP Group: Preservation, State

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Preservation	District Preservation (Pv & Br)	\$5	520,000			\$520,000
State	District Preservation (Pv & Br)	\$1	130,000			\$130,000
Phase Total \$650,000	Total by Year	\$6	550,000			

Locale MRW Project Name:MRW SR 61 22.860 PID: 112847 Sponsoring Agency: DISTRICT 6-PLANNING

Termini: MAR-309-29.21-30.09 (W. of Emahiser-MRW Co.), MRW-61-22.86-25.27 (288-Crawford Co.), MRW-309-2.48-

4.92 (Marion Co.-61)

Work Group: Preservation

Description: General System Project:Fine Graded Polymer AC Overlay:MAR-309-29.21-30.09MRW-61-22.86-25.27MRW-309-

2.48-4.92

Total Project cost: \$859,040 STIP Group: Labor, Preservation, State

Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$33,040		\$33,040
Preservation	District Preservation (Pv & Br)			\$660,800		\$660,800
State	District Preservation (Pv & Br)			\$165,200		\$165,200
Phase Total \$859,040	Total by Year			\$859,040		

District

6 AQ Status Air Quality E

Locale MRW Project Name:MRW-19-6.83 PID: 105657 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MRW 19 over Snyder Run

Description: Replace deck of bridge MRW-19-6.83 over Snyder Run

Total Project cost: \$750,000 STIP Group: Preservation, State

Phase: COFund GroupProgram2021202220232024TotalPreservationDistrict Preservation (Pv & Br)\$600,000\$600,000StateDistrict Preservation (Pv & Br)\$150,000\$150,000

Phase Total \$750,000 Total by Year \$750,000

Locale MRW Project Name:MRW-42-22.69 PID: 110150 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: MRW US 42 1/2 mile north of Chestnut Ridge Rd

Description: MRW US 42 1/2 mile north of Chestnut Ridge Rd replace culvert

Total Project cost: \$338,000 STIP Group: Labor, Preservation, State

Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$25,000 \$25.000 Preservation District Preservation (Pv & Br) \$200,000 \$200,000 State District Preservation (Pv & Br) \$50,000 \$50,000 Phase Total \$275,000 \$275,000 **Total by Year**

Locale MRW Project Name:MRW-71/61-12.19/0.00 PID: 110060 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: MRW-71-12.19-19.53; Kokosing river to 0.39 mi South of RIC Co Line & MRW-61-0.00-3.33; DEL Co Line to SR

229

Description: MRW-71-12.19-19.53; Kokosing river to 0.39 mi South of RIC Co Line & MRW-61-0.00-3.33; DEL Co Line to SR

229Resurfacing portions of IR 71 and SR 61 in Morrow County

Total Project cost: \$5,938,240 STIP Group: Labor, Preservation, State

Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor Labor - Internal \$167,240 \$167,240 \$5,122,500 District Preservation (Pv & Br) \$5,122,500 Preservation District Preservation (Pv & Br) \$648,500 State \$648,500 Phase Total \$5,938,240 **Total by Year** \$5,938,240

Project Name: MRW-95/529-1.92/1.51 PID: 104962 Sponsoring Agency: DISTRICT 6-PLANNING Locale MRW Work Group: Preservation 6 AQ Status Air Quality E MRW-95-1.92 over Otter Cr; MRW-95-3.40 over Shaw Cr; MRW-529-1.51 over Shaw Cr Termini: Description: Bridge deck overlay on MRW-95-1.92 over Otter Cr; MRW-95-3.40 over Shaw Cr; MRW-529-1.51 over Shaw Cr Total Project cost: \$378,000 STIP Group: Labor, Preservation, State 2022 Phase: **CO** Fund Group Program 2021 2023 2024 Total \$30,000 Labor Labor - Internal \$30,000 District Preservation (Pv & Br) \$240.000 Preservation \$240,000 State District Preservation (Pv & Br) \$60,000 \$60,000 Phase Total \$330,000 \$330,000 **Total by Year** Project Name: MRW-95/95A-5.47/0.00 PID: **110582** Sponsoring Agency: **DISTRICT 6-PLANNING** Locale MRW Work Group: Preservation District 6 AQ Status Air Quality E MRW-95/95A-5.47/0.00-8.13/1.15; SR 95 and SR 95A within the Village of Mt. Gilead Termini: Description: MRW-95/95A-5.47/0.00-8.13/1.15: SR 95 and SR 95A within the Village of Mt. GileadMRW 95 and 95A Resurfacing ProjectAC overlay with pavement repairs needed within the Village. Local contribution will be needed. Total Project cost: \$1,304,160 STIP Group: Labor, Preservation, State Phase: CO Fund Group 2021 2022 2023 2024 Program Total Labor Labor - Internal \$50.160 \$50.160 \$1,003,200 District Preservation (Pv & Br) Preservation \$1.003.200 District Preservation (Pv & Br) \$250,800 State \$250.800 Phase Total \$1,304,160 \$1,304,160 **Total by Year** Locale MRW Project Name: MRW-CR11-2.86 PID: 106653 Sponsoring Agency: MORROW COUNTY ENGIN Work Group: Preservation District 6 AQ Status Air Quality E MRW-CR11-2.86 Bridge over Whetstone Creek Description: MRW-CR11-2.86 Cardington-Western Road Bridge (SFN5931509) over Whetstone Creek Total Project cost: \$2,321,220 STIP Group: Labor, Local, Local Programs Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor - Internal \$123,120 Labor \$123,120 Local Let Match LNTP \$139,001 Local \$139,001 **Local Programs** County Bridge \$2,059,099 \$2,059,099 Phase Total \$2,321,220 **Total by Year** \$2,321,220

Locale MRW Project Name:MRW-VAR CR Paving FY24 PID: 111254 Sponsoring Agency: MORROW COUNTY ENGIN

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: Various County Roads

Description: CEAO CSTP funding to resurface 37.56 miles of Various Morrow County Roads:CR 9 SLM 0.00 - 2.55CR 19 SLM

0.00 - 3.67CR 22 SLM 0.00 - 5.41CR 23 SLM 0.00 - 7.17CR 25 SLM 10.35 - 13.40CR 28 SLM 0.92 - 6.00CR 38 SLM

2.05 - 4.01CR 40 SLM 6.38 - 8.24CR 153 SLM 0

Total Project cost: \$2,647,051 STIP Group: Local, Local Programs

Phase: CO Fund Group Program 2021 2022 2023 2024 Total \$647,051 Local Let Match LNTP \$647,051 Local \$2,000,000 **Local Programs** County STP \$2,000,000 Phase Total \$2.647.051 **Total by Year** \$2,647,051

Locale PIC Project Name: D06 CHIP FY24 PID: 110127 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: Various general system routes throughout District Six

Description: D06 Chipseal ProjectChip Seal project on FAY-753, MAD-323, PIC-138, PIC-188 and UNI-37.Chip Seal with minor

pavement repair, bridge maintenance and upgrade guardrail as needed.

Total Project cost: \$3,059,679 STIP Group: Labor, Preservation, State

Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor - Internal \$117.679 Labor \$117,679 District Preservation (Pv & Br) \$2,131,200 \$2,131,200 Preservation District Preservation (Pv & Br) \$810,800 State \$810,800 Phase Total \$3,059,679 **Total by Year** \$3,059,679

Locale PIC Project Name:PIC 188 0.22 PID: 96270 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: Circleville: SR 188 (N Court St) from Water St (SLM 0.22) to North edge of Lewis Ave (SLM 0.36)

Description: SR 188 (N Court St) Replace concrete arch structure over Hargus Creek in Circleville.

Total Project cost: \$2,301,387 STIP Group: Labor, Preservation, State

Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$150,000 \$150,000 Preservation District Preservation (Pv & Br) \$1,200,000 \$1,200,000 District Preservation (Pv & Br) \$300,000 \$300,000 State Phase Total \$1,650,000 **Total by Year** \$1,650,000

Project Name:PIC Clinton St NS PID: 112795 Sponsoring Agency: Ohio Rail Development Co Locale PIC Work Group: Rail 6 AQ Status Air Quality E PIC Clinton Street, City of Circleville, at the Norfolk Southern grade crossing DOT #481413V Termini: Description: Modification/Upgrade of warning devices at the Norfolk Southern grade crossing DOT #481413V. Installation will include any ancillary work to make warning devices function as designed, MUTCD compliant, and visible to roadway user. Total Project cost: \$168,000 STIP Group: Labor, Local, Rail, Local, Rail Phase: **DD** Fund Group 2021 2022 2023 2024 Total Program \$3,750 Local Let Match LNTP \$3,750 Local Rail Railroad Crossing Safety \$11.250 \$11,250 Phase Total \$15.000 **Total by Year** \$15,000 2022 2023 2024 Phase: CO Fund Group 2021 Total Program Labor - Internal \$3,000 Labor \$3.000 Local Let Match LNTP \$37,500 Local \$37,500 Rail Railroad Crossing Safety \$112,500 \$112,500 Phase Total \$153,000 **Total by Year** \$153,000 Locale PIC Project Name:PIC CR GR FY2023 PID: **107411** Sponsoring Agency: PICKAWAY COUNTY ENGIN Work Group: Safety 6 AQ Status Air Quality E District Termini: Various county roads in PIC County Description: Install/upgrade guardrail at various locations in Pickaway County.CEAO HSIP project. Total Project cost: \$308,600 **STIP Group: Labor, Local Programs** Phase: CO Fund Group 2021 2022 2023 2024 Total Program Labor - Internal \$11.500 \$11,500 Lahor **CEAO HSIP Local Programs** \$288,500 \$288,500 Phase Total \$300,000 **Total by Year** \$300,000 Locale PIC Project Name:PIC CR GR FY2024 PID: 109689 Sponsoring Agency: PICKAWAY COUNTY ENGIN Work Group: Safety District 6 AQ Status Air Quality E Termini: Various county roads in PIC County Description: Install/upgrade guardrail at various locations in Pickaway County.CEAO HSIP project. Total Project cost: \$300,000 **STIP Group: Local Programs** 2022 Phase: CO Fund Group Program 2021 2023 2024 Total \$300,000 **CEAO HSIP Local Programs** \$300,000 Phase Total \$300,000 \$300,000 **Total by Year**

Project Name:PIC South Court St NS PID: 112789 Sponsoring Agency: Ohio Rail Development Co Locale PIC Work Group: Rail 6 AQ Status Air Quality E PIC South Court Street, City of Circleville, at the Norfolk Southern grade crossing DOT #481416R Termini: Description: Modification/Upgrade of warning devices at the Norfolk Southern grade crossing DOT #481416R. Installation will include any ancillary work to make warning devices function as designed, MUTCD compliant, and visible to roadway user. Total Project cost: \$220,000 STIP Group: Labor, Local, Rail, Local, Rail Phase: **DD** Fund Group 2021 2022 2023 2024 Total Program Local Let Match LNTP \$3,750 \$3,750 Local Rail Railroad Crossing Safety \$11.250 \$11,250 Phase Total \$15,000 **Total by Year** \$15,000 2022 2023 2024 Phase: CO Fund Group 2021 Total Program Labor - Internal \$3,000 \$3,000 Labor Local Let Match LNTP \$50,500 Local \$50,500 Rail Railroad Crossing Safety \$151,500 \$151,500 Phase Total \$205,000 **Total by Year** \$205,000 Locale PIC Project Name: PIC South Pickaway St NS PID: 112790 Sponsoring Agency: Ohio Rail Development Co Work Group: Rail 6 AQ Status Air Quality E Termini: PIC South Pickaway Street, City of Circleville, at the Norfolk Southern grade crossing DOT #481415J Description: Modification/Upgrade of warning devices at the Norfolk Southern grade crossing DOT #481415J. Installation will include any ancillary work to make warning devices function as designed, MUTCD compliant, and visible to roadway user. Total Project cost: \$320,000 STIP Group: Labor, Local, Rail, Local, Rail Fund Group 2022 2023 2024 Phase: **DD** Program 2021 Total Local Let Match LNTP \$3,750 Local \$3,750 \$11,250 Rail Railroad Crossing Safety \$11,250 Phase Total \$15.000 **Total by Year** \$15,000 Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$3.000 \$3,000 Local Local Let Match LNTP \$75,500 \$75,500

Rail

Phase Total \$305,000

Railroad Crossing Safety

Total by Year

\$226,500

\$305,000

\$226,500

Project Name: PIC South Scioto St NS PID: 112781 Sponsoring Agency: Ohio Rail Development Co Locale PIC Work Group: Rail 6 AQ Status Air Quality E PIC South Scioto Street, City of Circleville, at the Norfolk Southern grade crossing DOT #481417X Termini: Description: Modification/Upgrade of warning devices at the Norfolk Southern grade crossing DOT #481417X. Installation will include any ancillary work to make warning devices function as designed, MUTCD compliant, and visible to roadway user. Total Project cost: \$318,000 STIP Group: Labor, Local, Rail, Local, Rail Phase: **DD** Fund Group 2021 2022 2023 2024 Total Program Local Let Match LNTP \$3,750 \$3,750 Local Rail Railroad Crossing Safety \$11.250 \$11,250 Phase Total \$15,000 **Total by Year** \$15,000 2022 2023 2024 Phase: CO Fund Group 2021 Total Program Labor - Internal \$3,000 \$3,000 Labor Local Let Match LNTP \$75,000 Local \$75,000 Rail Railroad Crossing Safety \$225,000 \$225,000 Phase Total \$303,000 **Total by Year** \$303,000 Project Name:PIC South Washington St NS Locale PIC PID: 112794 Sponsoring Agency: Ohio Rail Development Co Work Group: Rail District 6 AQ Status Air Quality E Termini: PIC South Washington Street, City of Circleville, at the Norfolk Southern grade crossing DOT #481414C Description: Modification/Upgrade of warning devices at the Norfolk Southern grade crossing DOT #481414C. Installation will include any ancillary work to make warning devices function as designed, MUTCD compliant, and visible to roadway user. Total Project cost: \$319,000 STIP Group: Labor, Local, Rail, Local, Rail Fund Group 2022 2023 2024 Phase: **DD** Program 2021 Total Local Let Match LNTP \$3,750 Local \$3,750 \$11,250 Rail Railroad Crossing Safety \$11,250 Phase Total \$15.000 **Total by Year** \$15,000 Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$3.000 \$3,000 Local Local Let Match LNTP \$75,250 \$75,250 Rail Railroad Crossing Safety \$225,750 \$225,750

Phase Total \$304,000

\$304,000

Total by Year

Locale PIC Project Name:PIC SR 56 19.570 PID: 106262 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: PIC-56-19.57-20.66 (US-22 to Circleville Corp Limit) & PIC-22-18.26-18.88

Description: Urban Paving in the City of Circleville:PIC-56-19.57-20.66PIC-22-18.37-18.88

Total Project cost: \$444,600 STIP Group: Labor, Local, Preservation

Phase: <u>CO</u> Fund Group P	Program	2021	2022	2023	2024	Total
Labor L	Labor - Internal		\$	17,100		\$17,100
Local	Traditional Programs Match		\$	85,500		\$85,500
Preservation [District Preservation (Pv & Br)		\$3	42,000		\$342,000
Phase Total \$444,600	Total by Year		\$4	44,600		

Locale PIC Project Name:PIC SR 674 10.320 PID: 109186 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: Maintenance District 6 AQ Status Air Quality E

Termini: PIC SR 674-10.32 to 10.38

Description: PIC SR 674-10.32 to 10.38; Install a reinforced soil slope along 300 feet of southbound SR 674 including

guardrail and full depth asphalt repairs.

Total Project cost: \$336,357 STIP Group: Labor, Other, State

Phase: <u>CO</u> Fund Group	Program	2021 2022	2023	2024	Total
Labor	Labor - Internal	\$28,032			\$28,032
Other	Geologic Site Management	\$224,260			\$224,260
State	Geologic Site Management	\$56,065			\$56,065
Phase Total \$308,357	Total by Year	\$308,357			

Locale PIC Project Name:PIC SR 762 0.000 PID: 112846 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: PIC-316/752/762-9.48/1.74/0.00 to 14.05/1.92/11.18; SR104 to SR752, SR316 Intersection and US62 to US23

Description: PIC-316/752/762-9.48/1.74/0.00 to 14.05/1.92/11.18; SR104 to SR752, SR316 Intersection and US62 to

US23PIC-316, PIC-752 and PIC-762 Resurfacing ProjectAsphalt Concrete Overlay and Fine Graded AC Overlay

with minor pavement repair, bridge deck sealing and

Total Project cost: \$2,593,760 STIP Group: Labor, Preservation, State

Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal				\$99,760	\$99,760
Preservation	District Preservation (Pv & Br)				\$1,995,200	\$1,995,200
State	District Preservation (Pv & Br)				\$498,800	\$498,800
Phase Total \$2,593,760	Total by Year				\$2,593,760	

Locale PIC Project Name:PIC US 22 17.140 PID: 106267 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: PIC-22-17.14-18.28, PIC-188-0.00-0.22 and PIC-56-19.57-19.61

Description: Urban/General System Paving within the City of Circleville on SR 56, US 22 and SR 188.AC Overlay without

Repairs:PIC-22-17.14-18.28 (CSX RR Bridge to SR 56)PIC-188-0.00-0.22 (US 22 to Water St)PIC-56-19.57-19.61

(Stop Approach to US 22)

Total Project cost: \$774,532 STIP Group: Labor, Local, Preservation, State

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal	\$29,790				\$29,790
Local	Traditional Programs Match	\$130,000				\$130,000
Preservation	District Preservation (Pv & Br)	\$595,794				\$595,794
State	District Preservation (Pv & Br)	\$18,948				\$18,948
Phase Total \$774,532	Total by Year	\$774,532				

Locale PIC Project Name:PIC US 22 7.550 PID: 96317 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: 7.55 over State Run, west of Crownover Rd; 10.5 over Yellowbud Cr west of Alkire Rd

Description: Concrete deck overlay of two 3-span concrete slab bridges:7.55 over State Run & 10.50 over Yellowbud

CreekNo R/W anticipated

Total Project cost: \$333,500 STIP Group: Labor, Preservation, State

Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$23,500		\$23,500
Preservation	District Preservation (Pv & Br)			\$188,000		\$188,000
State	District Preservation (Pv & Br)			\$47,000		\$47,000
Phase Total \$258,500	Total by Year			\$258,500		

Locale PIC Project Name:PIC US 22 Main Street NS PID: 112777 Sponsoring Agency: Ohio Rail Development Co

Work Group: Rail District 6 AQ Status Air Quality E

Termini: PIC US 22 / Main Street, City of Circleville, at the Norfolk Southern grade crossing DOT #481424H

Description: Modification/Upgrade of warning devices at the Norfolk Southern grade crossing DOT #481426W. Installation

will include any ancillary work to make warning devices function as designed, MUTCD compliant, and visible to

roadway user.

Total Project cost: \$370,000 STIP Group: Labor, Local, Rail, Local, Rail

Phase: DD Fund Group	Program	2021	2022	2023	2024	Total
Local	Local Let Match LNTP	\$3,750				\$3,750
Rail	Railroad Crossing Safety	\$11,250				\$11,250
Phase Total \$15,000	Total by Year	\$15,000				
Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal	\$3,000				\$3,000
Local	Local Let Match LNTP	\$88,000				\$88,000
Rail	Railroad Crossing Safety	\$264,000				\$264,000
Phase Total \$355,000	Total by Year	\$355,000				

Locale PIC Project Name:PIC US 23 0.000 PID: 110062 Sponsoring Agency: DISTRICT 6-ENGINEERING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: PIC-23-0.00-5.21 (Ross County Line to Just South of Pittsburgh Road)

Description: AC Overlay with Repairs:PIC-23-0.00-5.21

Total Project cost: \$6,335,680 STIP Group: Labor, Preservation, State

Р	hase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
	Labor	Labor - Internal		\$243,680			\$243,680
	Preservation	District Preservation (Pv & Br)	\$4	,873,600			\$4,873,600
	State	District Preservation (Pv & Br)	\$1	,218,400			\$1,218,400
Ph	ase Total \$6,335,680	Total by Year	\$6	,335,680			
_	1 212 2 1 1 1 1	21211222212	DID 44				

Locale PIC Project Name:PIC US 23 12.920 PID: 112877 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: PIC-23-12.92 to 23.16: N Court St to FRA Co Line

Description: PIC-23-12.92 to 23.16: N Court St to FRA Co LinePIC-23 Resurfacing ProjectAsphalt Concrete Overlay with

pavement repair, bridge deck sealing and upgrade guardrail as needed.

Total Project cost: \$10,249,200 STIP Group: Labor, Preservation, State

Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal				\$394,200	\$394,200
Preservation	District Preservation (Pv & Br)				\$7,884,000	\$7,884,000
State	District Preservation (Pv & Br)				\$1,971,000	\$1,971,000
Phase Total \$10,249,200	Total by Year				\$10,249,200	

Locale PIC Project Name:PIC West High St NS PID: 112775 Sponsoring Agency: Ohio Rail Development Co

Work Group: Rail District 6 AQ Status Air Quality E

Termini: PIC West High Street, City of Circleville, at the Norfolk Southern grade crossing DOT #481426W

Description: Modification/Upgrade of warning devices at the Norfolk Southern grade crossing DOT #481426W. Installation will include any ancillary work to make warning devices function as designed, MUTCD compliant, and visible to

will include any ancillary work to make warming devices function as designed, Moreb compliant, and visible

roadway user.

Total Project cost: \$168,000 STIP Group: Labor, Local, Rail, Local, Rail

Phase: DD Fund Group	Program	2021	2022	2023	2024	Total
Local	Local Let Match LNTP	\$3,750				\$3,750
Rail	Railroad Crossing Safety	\$11,250				\$11,250
Phase Total \$15,000	Total by Year	\$15,000				
Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal	\$3,000				\$3,000
Local	Local Let Match LNTP	\$37,500				\$37,500
Rail	Railroad Crossing Safety	\$112,500				\$112,500
Phase Total \$153,000	Total by Year	\$153,000				

Project Name:PIC West Mound St NS PID: 112780 Sponsoring Agency: Ohio Rail Development Co Locale PIC Work Group: Rail District 6 AQ Status Air Quality E PIC West Mound Street, City of Circleville, at the Norfolk Southern grade crossing DOT #481421M Termini: Description: Modification/Upgrade of warning devices at the Norfolk Southern grade crossing DOT #481421M. Installation will include any ancillary work to make warning devices function as designed, MUTCD compliant, and visible to roadway user. Total Project cost: \$30,000 STIP Group: Labor, Local, Rail, Local, Rail Phase: **DD** Fund Group 2021 2022 2023 2024 Total Program Local Let Match LNTP \$3,750 \$3,750 Local Rail Railroad Crossing Safety \$11.250 \$11,250 Phase Total \$15,000 **Total by Year** \$15,000 2022 2023 2024 Phase: CO Fund Group 2021 Total Program Labor - Internal \$3.000 \$3.000 Labor Local Let Match LNTP \$3,000 Local \$3,000 Rail Railroad Crossing Safety \$9,000 \$9,000 Phase Total \$15,000 **Total by Year** \$15,000 Locale PIC Project Name: PIC/FAI-674-0.00/0.00 PID: 112850 Sponsoring Agency: **DISTRICT 6-PLANNING** Work Group: Preservation 6 AQ Status Air Quality E Termini: PIC-674-0.00 to 10.93 (including small portion in Fairfield County); US 22 to Franklin Co Line Description: PIC-674-0.00 to 10.93 (including small portion in Fairfield County); US 22 to Franklin Co LineSR 674 Resurfacing ProjectAsphalt Concrete Overlay with minor pavement repair, bridge deck sealing and upgrade guardrail as needed. Total Project cost: \$3,864,341 STIP Group: Labor, Preservation, State 2021 2022 2023 2024 Phase: CO Fund Group Program Total Labor Labor - Internal \$148,629 \$148,629 \$2,972,570 Preservation District Preservation (Pv & Br) \$2,972,570 District Preservation (Pv & Br) \$743,142 State \$743,142 Phase Total \$3,864,341 **Total by Year** \$3,864,341 Locale PIC Project Name:PIC-316-4.31 PID: 104968 Sponsoring Agency: **DISTRICT 6-PLANNING** Work Group: Preservation District 6 AQ Status Air Quality E PIC-316-4.31 over Big Darby Creek Termini: Description: PIC-316-4.31 over Big Darby Creek Bridge deck overlay Total Project cost: \$378,000 STIP Group: Labor, Preservation, State 2021 2022 2023 2024 Phase: CO Fund Group Program Total \$30.000 Labor Labor - Internal \$30,000 \$240,000 Preservation District Preservation (Pv & Br) \$240,000 State District Preservation (Pv & Br) \$60,000 \$60,000 Phase Total \$330,000 **Total by Year** \$330,000

CORPO Transportation Improvement Program Project Listing Project Name:PIC-56-28.30 PID: 100765 Sponsoring Agency: DISTRICT 6-PLANNING Locale PIC Work Group: Preservation District 6 AQ Status Air Quality E SR 56 at SLM 28.30, just west of Jackson Road, in Pickaway County Termini: Description: Culvert replacement of PIC-56-28.30 Total Project cost: \$274,325 STIP Group: Labor, State Phase: **CO** Fund Group 2024 2021 2022 2023 Total Program \$15.848 Labor Labor - Internal \$15.848 District Preservation (Pv & Br) \$158.477 State \$158,477 Phase Total \$174.325 Total by Year \$174,325 Locale PIC Project Name: PIC-AW Marion State Park FY2 PID: 106541 Sponsoring Agency: CENTRAL OFFICE ENGINEE Work Group: Facilities / Properties District 6 AQ Status Air Quality E Termini: **PIC AW Marion State Park** Description: PIC AW Marion State Park; chip seal entrance road (TR 77), resurface roads, parking lots and camp pads Total Project cost: \$464,800 STIP Group: Labor, State Phase: **CO** Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$52.800 \$52.800 State Parks \$352,000 \$352,000 Phase Total \$404,800 **Total by Year** \$404,800 Locale PIC Project Name:PIC-CR VAR PM - FY2023 PID: 107746 Sponsoring Agency: PICKAWAY COUNTY ENGIN Work Group: Safety District 6 AQ Status Air Quality E Various county roads in Pickaway County. Termini: Description: Pavement markings on various routes in Pickaway County.CEAO STP funded project.Local-let by Pickaway County Engineer's office. Total Project cost: \$150,000 **STIP Group: Local Programs** 2024 Phase: CO Fund Group Program 2021 2022 2023 Total **Local Programs CEAO HSIP** \$150,000 \$150,000 Phase Total \$150,000 **Total by Year** \$150,000 Locale PIC Project Name:PIC-TR127-2.39 PID: 109316 Sponsoring Agency: PICKAWAY COUNTY ENGIN Work Group: Preservation District 6 AQ Status Air Quality E Jackson Twp. TR127 (McLean Mill Road) over Big Darby Creek. 1.33 miles east of CR3 (London Road). Termini: Description: CEAO LBR funded structure replacement and widening of TR127 (McLean Mill Rd) over Big Darby Creek Total Project cost: \$5,319,000 **STIP Group: Local, Local Programs** Phase: CO Fund Group 2021 2022 2023 2024 Total Program

Local

Phase Total \$5,319,000

Local Programs

Local Let Match LNTP

Total by Year

County Bridge

\$1.063.800

\$4,255,200

\$5,319,000

\$1.063.800

\$4,255,200

CORPO Transportation Improvement Program Project Listing Project Name: UNI 161 2.72 over Little Darby PID: 104236 Sponsoring Agency: DISTRICT 6-ENGINEERING Locale UNI Work Group: Preservation District 6 AQ Status Air Quality E UNI-161-2.72 over Little Darby Creek (SFN 8002738) Termini: Description: SFN 8002738, Concrete Slab, requires a replace overlay with a concrete overlay, joint work, possible abutment repair. Include abutment overlay. Total Project cost: \$378,000 STIP Group: Labor, Preservation, State 2024 Phase: CO Fund Group 2021 2022 2023 Total Program Labor - Internal \$30,000 Labor \$30,000 District Preservation (Pv & Br) \$240,000 \$240,000 Preservation State District Preservation (Pv & Br) \$60,000 \$60,000 Phase Total \$330.000 \$330,000 **Total by Year** Locale UNI Project Name: UNI Richwood SRTS Sidewalks PID: 109135 Sponsoring Agency: Richwood, village of Work Group: Pedestrian / Bicycle 6 AQ Status Air Quality E District UNI; Village of Richwood; Grove St (CR 276) from Elm St to North Union Elem School. Graham St from Grove St Termini: to Richwood Lake Park Description: SRTS ProjectVillage of Richwood; Grove St (CR 276) from Elm St to North Union Elem School. Graham St from Grove St to Richwood Lake Park construct sidewalks Total Project cost: \$175,172 STIP Group: Labor, Local Programs Phase: CO Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$11.983 \$11.983 **Local Programs** Safe Route to School \$119,827 \$119.827 Phase Total \$131.810 **Total by Year** \$131.810 Locale UNI Project Name: UNI SR 31 0.000 PID: 108148 Sponsoring Agency: **DISTRICT 6-ENGINEERING** Work Group: Preservation 6 AQ Status Air Quality E District UNI-31-0.00-1.51 (SR-38 to Ramp from US-33) Description: Urban Paving in the City of Marysville: AC Overlay without Repairs: UNI-31-0.00-1.51 Total Project cost: \$470,600 STIP Group: Labor, Local, Preservation Phase: CO Fund Group Program 2021 2022 2023 2024 Total

 Phase: CO
 Fund Group
 Program
 2021
 2022
 2023
 2024
 Total

 Labor
 Labor - Internal
 \$18,100
 \$18,100

 Local
 Traditional Programs Match
 \$90,500
 \$90,500

 Preservation
 District Preservation (Pv & Br)
 \$362,000
 \$362,000

 Phase Total \$470,600
 Total by Year
 \$470,600

Locale UNI Project Name:UNI SR 739 14.740 PID: 110094 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: UNI-739-14.74 to 25.81 and UNI-37-1.95 to 2.2; SR 31 to Marion Co Line (Overlaps with UNI 37)

Description: UNI-739-14.74 to 25.81 and UNI-37-1.95 to 2.2; SR 31 to Marion Co Line (Overlaps with UNI 37)UNI 739 and

UNI 37 Preventative Maintenance ProjectChip seal with bridge deck cleaning/sweeping and upgrade guardrail

as needed.

Total Project cost: \$950,560 STIP Group: Labor, Preservation, State

Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal	\$36,560				\$36,560
Preservation	District Preservation (Pv & Br)	\$731,200				\$731,200
State	District Preservation (Pv & Br)	\$182,800				\$182,800
Phase Total \$950,560	Total by Year	\$950,560				

Locale UNI Project Name:UNI SR 739 6.060 PID: 112878 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: UNI-739 6.06 to 14.13; SR 347 to SR 31

Description: UNI-739 6.06 to 14.13; SR 347 to SR 31UNI-739 Resurfacing ProjectMinor Pavement Rehab. Full Depth edge

repair and overlay pavement with bridge deck sealing and upgrade guardrail as needed.

Total Project cost: \$2,767,440 STIP Group: Labor, Preservation, State

Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal				\$106,440	\$106,440
Preservation	District Preservation (Pv & Br)				\$2,128,800	\$2,128,800
State	District Preservation (Pv & Br)				\$532,200	\$532,200
Phase Total \$2,767,440	Total by Year				\$2,767,440	
-						

Locale UNI Project Name:UNI US 33 8.740 PID: 112852 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: UNI-245-7.42-7.50 (ramp from US-33), UNI-33-8.74-12.59 (33I-E of 36), UNI-36-8.91-9.22 (Collins Road-245)

Description: General/Priority System Resurfacing Project:AC Overlay with Repairs:UNI-245-7.42-7.50UNI-33-8.74-12.59AC

Overlay without Repairs: UNI-36-8.91-9.22

Total Project cost: \$3,929,120 STIP Group: Labor, Preservation, State

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$151,120		\$151,120
Preservation	District Preservation (Pv & Br)	\$3,022,400				\$3,022,400
State	District Preservation (Pv & Br)		9	\$755,600		\$755,600
Phase Total \$3,929,120	Total by Year		\$3	,929,120		

Locale UNI Project Name:UNI US 33I 0.000 PID: 110385 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: UNI-33I-0.00 to 0.51; CR-133 (NW Parkway) to Marysville Corp

Description: UNI-33I-0.00 to 0.51; CR-133 to Pavement BreakUNI 33I - Median/drainage improvement and resurfacing

projectResurfacing project to include:? Removal of existing curb and raised median on US33I? Asphalt overlay

and profile adjustment to 0.51 mi. On US 33I

Total Project cost: \$1,029,600 STIP Group: Labor, Preservation, State

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal	\$39,600				\$39,600
Preservation	District Preservation (Pv & Br)	\$792,000				\$792,000
State	District Preservation (Pv & Br)	\$198,000				\$198,000
Phase Total \$1,029,600	Total by Year	\$1,029,600				

Locale UNI Project Name:UNI US 42 0.000 PID: 112853 Sponsoring Agency: DISTRICT 6-PLANNING

Work Group: **Preservation**District 6 AQ Status Air Quality E

Termini: UNI-38-0.08-0.30 (overlap w 161), UNI-161-0.63-0.89 (4-Miller), UNI-42-0.00-3.91(MAD to Monteray)

Description: General System Resurfacing:Fine Graded AC Overlay:UNI-38-0.08-0.3UNI-42-0.00-1.17AC Overlay without

Repairs:UNI-42-1.17-3.91AC Overlay with Repairs:UNI-161-0.63-0.89

Total Project cost: \$608,400 STIP Group: Labor, Preservation, State

Phase: <u>CO</u> Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$23,400		\$23,400
Preservation	District Preservation (Pv & Br)			\$468,000		\$468,000
State	District Preservation (Pv & Br)			\$117,000		\$117,000
Phase Total \$608,400	Total by Year			\$608,400		

Project Name:UNI/DEL-42-4.92/0.00 PID: 111381 Sponsoring Agency: DISTRICT 6-PLANNING Locale UNI

UNI 42 from 4.92 (PID 107822 end limit) to 9.88 (Del County line) & DEL 42 from 0.00 (UNI County line) to 1.41 Termini:

(PID 108685 start)

Work Group: Preservation

Description: UNI 42 from 4.92 (PID 107822 end project limit) to 9.88 (Delaware County line) & DEL 42 from 0.00 (Union

County line) to 1.41 (PID 108685 start limit). Resurface US 42 to include full depth pavement repairs and

shoulder wide	ning (~4'). Installation of cent					
Total Project cost: \$8,737,49	00	STII	P Group: Lab	or, Major Prog	rams, Preservati	on, Safety, Sta
Phase: ENV Fund Group	Program	2021	2022	2023	2024	Total
Preservation	District Preservation (Pv & Br)	\$160,000				\$160,000
State	District Preservation (Pv & Br)	\$40,000				\$40,000
Phase Total \$200,000	Total by Year	\$200,000				
Phase: DD Fund Group	Program	2021	2022	2023	2024	Total
Preservation	District Preservation (Pv & Br)	\$40,000				\$40,000
State	District Preservation (Pv & Br)	\$10,000				\$10,000
Phase Total \$50,000	Total by Year	\$50,000				
Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$522,546		\$522,546
Major Programs	2-Lane Major Rehab			\$3,480,000		\$3,480,000
Preservation	District Preservation (Pv & Br)			\$600,000		\$600,000
Safety	Safety HSIP Federal			\$2,128,450		\$2,128,450
State	2-Lane Major Rehab			\$870,000		\$870,000
State	District Preservation (Pv & Br)			\$150,000		\$150,000
State	Safety			\$236,494		\$236,494
Phase Total \$7,987,490	Total by Year			\$7,987,490		
Locale UNI Project Nan	ne: UNI-37-2.04	PID:	105497 Sp	onsoring Agen	cy: DISTRICT 6-P	LANNING
Work Group: Preservation				District	6 AQ Status	Air Quality E
Termini: Uni 37 over Ru	sh Creek					
Description: Full replaceme	nt of bridge UNI-37-2.04 over	r Rush Cree	ek			
Total Project cost: \$2,000,00	00	STII	P Group: Pre	servation, Stat	e	
Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Preservation	District Preservation (Pv & Br)				\$1,600,000	\$1,600,000
State	District Preservation (Pv & Br)				\$400,000	\$400,000
Phase Total \$2,000,000	Total by Year				\$2,000,000	

District 6 AQ Status Air Quality E

Project Name: UNI-4-25.78 PID: 105659 Sponsoring Agency: DISTRICT 6-PLANNING Locale UNI Work Group: Preservation 6 AQ Status Air Quality E **UNI SR 4 over Ottawa Creek** Termini: Description: Place new deck overlay on bridge UNI-4-25.78 over Ottawa Creek Total Project cost: \$200,000 STIP Group: Preservation, State 2022 Phase: **CO** Fund Group Program 2021 2023 2024 Total \$160,000 Preservation District Preservation (Pv & Br) \$160,000 District Preservation (Pv & Br) \$40.000 State \$40,000 Phase Total \$200.000 **Total by Year** \$200,000 Locale UNI Project Name: UNI-736-4.08 PID: 107000 Sponsoring Agency: **DISTRICT 6-PLANNING** Work Group: Preservation 6 AQ Status Air Quality E District UNI-736-4.08 over Blumenschein Ditch. 0.05 mi N of TR 39 (Hidden Farm Rd) Termini: Description: UNI-736-4.08 over Blumenschein Ditch; replace box culvert Total Project cost: \$571,800 STIP Group: Labor, Preservation, State Phase: **CO** Fund Group Program 2021 2022 2023 2024 Total Labor Labor - Internal \$40,000 \$40,000 Preservation District Preservation (Pv & Br) \$320,000 \$320,000 District Preservation (Pv & Br) \$80,000 State \$80,000 Phase Total \$440,000 \$440,000 **Total by Year** Locale UNI Project Name: UNI-CR133/CR165 PID: 108536 Sponsoring Agency: UNION COUNTY ENGINEER Work Group: Preservation District 6 AQ Status Air Quality E UNI CR 133 0.00 to 5.18 and UNI CR 165 0.64 to 2.34 Description: UNI CR 133 0.00 to 5.18 and UNI CR 165 0.64 to 2.34. Mill and resurface including safety edge, raised pavement markers, and berm Total Project cost: \$2,485,000 STIP Group: Labor, Local, Local Programs 2021 2022 2024 Phase: CO Fund Group Program 2023 Total Labor - Internal Labor \$71,650 \$71,650

Local

Phase Total \$2,460,000

Local Programs

Local Let Match LNTP

Total by Year

County STP

\$477,670

\$1,910,680

\$477,670

\$1,910,680

\$2,460,000

Locale UNI Project Name:UNI-TR294-0.29 PID: 106652 Sponsoring Agency: UNION COUNTY ENGINEER

Work Group: **Preservation**District **6** AQ Status **Air Quality E**

Termini: UNI-TR294-0.29 Bitler Road Bridge over Bokes Creek

Description: UNI-TR294-0.29 Bitler Road Bridge Replacement (SFN 8036829) over Bokes Creek

Total Project cost: \$982,000 STIP Group: Labor, Local Programs

Phase: CO Fund Group	Program	2021	2022	2023	2024	Total
Labor	Labor - Internal			\$89,300		\$89,300
Local	Local Let Match LNTP			\$44,635		\$44,635
Local Programs	County Bridge			\$848,065		\$848,065
Phase Total \$982,000	Total by Year			\$982,000		

Appendices