

MEETING LOCATION DAYTON AREA BOARD OF REALTORS 1515 S. MAIN STREET, 2ND FLOOR

10 North Ludlow St., Suite 700 Dayton, Ohio 45402-1855 t: 937.223.6323

f: 937.223.9750 TTY/TDD: 800.750.0750

www.mvrpc.org

BOARD OF DIRECTORS MEETING

May 7, 2015 9:00 AM

AGENDA

	<u>Item</u>	<u>Topic</u>	<u>Page</u>	Est. Time	<u>Presenter</u>
	l.	Introductions		9:00	J. Vargo
	II.	Pledge of Allegiance		9:02	J. Vargo
*	III.	Approval of April 2, 2015 Meeting Minutes	1	9:03	J. Vargo
	IV.	Public Comment Period on Action Items		9:04	J. Vargo
	V.	RPC (REGIONAL PLANNING COMMISSION) ACTION ITEMS) A. Resolution of Board of Directors of the Miami Valley Regional Planning Commission to: 1. Adopt the MVRPC Fiscal Year 2016 Budget 2. Establish the Calendar Year 2016 MVRPC Membership Assessment Rate 3. Adopt the MVRPC Fiscal Year 2016 Work Program	4	9:05	T. Gilliland
	VI.	MPO (METROPOLITAN PLANNING ORGANIZATION) ACTION ITEMS			
*		A. Adoption of MVRPC's Final SFY2016-2019	108	9:10	P. Arnold
*		Transportation Improvement Program (TIP) B. Adoption of Annual Self-certification of the Metropolitan	213	9:15	P. Arnold
*		Transportation Planning Process C. Adoption of Resolution updating MVRPC's policies and procedures for considering major new capacity (TRAC) projects.	215	9:20	B. Daniel
	VII.	INFORMATION ITEMS A. "Bring Your Green Challenge"; a collaboration between Dayton Regional Green, DP&L, and Vectren		9:30	B. Steinbach
**	VIII.	EXECUTIVE DIRECTOR'S REPORT		9:45	B. Martin
	IX.	ADJOURNMENT		9:50	J. Vargo

^{*} Attachment

Interpreters for hearing-impaired individuals are available upon request; requests should be made at least one week ahead

^{**}Handout

MIAMI VALLEY REGIONAL PLANNING COMMISSION BOARD OF DIRECTORS MEETING APRIL 2, 2015 MINUTES

Members/Voting Alternates

Michael Beamish, City of Troy Rebecca Benna, Five Rivers Metro Parks Dale Berry, Washington Township Judy Blankenship, City of Huber Heights Janet Bly, Miami Conservancy District Steve Boeder, Municipality of Germantown John Bruns, City of Union Steven Byington, City of Oakwood Richard Church, City of Miamisburg Judy Dodge, Montgomery County Mark Donaghy, Greater Dayton RTA Elmer Dudas, City of Springboro Andrew Fluegemann, ODOT District 8 Dolores Gillis, City of Tipp City Bob Glaser, Greene County Georgeann Godsey, Harrison Township Carol Graff, Beavercreek Township Arthur Haddad, Troy Chamber of Commerce Jerome Hirt Sr., Bethel Township Dan Kirkpatrick. City of Fairborn Tony Klepacz, City of Kettering Sara Lommatzsch, City of Riverside Chris Mucher, Miami Township, Greene Co. Paul Murphy, Sinclair College Betsy Parr, Municipality of Carlisle Gerald Peters, Perry Township Greg Rogers, Miami Township, Montgomery Co. Amy Schrimpf, Dayton Development Coalition Arlene Setzer, City of Vandalia Mehdi Sharzi, Vectren Energy

Regan Snider, Miami County Transit Woodrow Stroud, Greene County Transit Debborah Wallace, City of Beavercreek Karen Wintrow, Village of Yellow Springs

Other Alternates/Guests

Lonnie Cain, ODOT
Mike Eddy, LJB
Tim Eggleston, Tipp City
Richard Henry, LWV
Andy Johns, FHWA
Tom Koogler, Greene County
Mary Lou Pence, City of Centerville
Andy Thompson, FHWA
Patrick Titterington, City of Troy
Fred Vogel, ODOT
Joe Vogel, AECOM
Jeff Wallace, Parsons Brinckerhoff

Staff Present

Paul Arnold
Ann Burns
Kjirsten Frank-Hoppe
Tim Gilliland
Martin Kim
Laura Loges
Brian Martin
Omar Peters
Ana Ramirez
Bob Steinbach

I. INTRODUCTION

Chair Vargo called the meeting to order. Self-introductions were made. The Pledge of Allegiance was recited.

II. APPROVAL OF MARCH 5, 2015 MEETING MINUTES

Ms. Graff made a motion to approve minutes. Mr. Hankins seconded. The motion passed unanimously.

III. Public Comment Period on Action Items

None

IV. MPO (METROPOLITAN PLANNING ORGANIZATION) ACTION ITEMS

A. Recommended Adoption of Amendment to MVRPC's SFY2014-2017 Transportation Improvement Program (TIP)

Mr. Arnold referred to a memo on page 5 of the mailout explaining that numerous modifications to the programming documents for various projects has resulted in the need for a TIP amendment. He referred to the project tables for each county as well as the areawide projects. Mr. Arnold stated that staff as well as TAC does recommend adoption of this TIP amendment, and referred to a resolution on page 13 of the mailout. Mr. Church made a motion to recommend adoption. Mr. Hirt seconded the motion. The motion passed unanimously.

B. Recommended Approval of Section 5310 Program of Projects FY2013 and 2014 Allocations.

Mr. Steinbach presented background information on the Section 5310 Program. He explained how it provides enhanced mobility for seniors and people with disabilities. Mr. Steinbach reviewed the type of projects/vehicles that are eligible for this funding as well as new requirements for the program. He explained the regional roles that MVRPC and GDRTA play in the program and how the program will be implemented. A public involvement meeting was held on March 3rd, and the public comment period ran through March 16. Only one comment was received, and it was not directly related to the program. Mr. Steinbach referred to the list of recommended projects on page 20 of the mailout as well as a resolution to approve the projects on page 25. Ms. Wintrow made a motion to recommend approval. Mr. Hankins seconded the motion. The motion passed, with one abstention.

V. INFORMATION ITEMS

A. Regional Safety Analysis Update

Mr. Peters presented crash data information from 2011 – 2013. He explained that the regional safety analysis is conducted every three years to identify trends and high-crash locations within Montgomery, Greene, Miami and Northern Warren counties. Mr. Peters reviewed various charts and graphs illustrating crash overview; alcohol involvement; region vs. Ohio vs. US; crash types and contributing causes. He also shared statistics on crashes involving youths, bikes and pedestrians. Mr. Peters shared information on locations identified as high-crash segments and high-crash intersections where improvements can potentially be made. He described several sources of funding that jurisdictions can apply to for assistance in making road safety improvements. Mr. Peters closed by explaining that this analysis will be repeated every three years, and that jurisdictions can use MVRPC as a resource for conducting specific preliminary analyses.

B. Bike Plan Update Progress Report

Ms. Frank-Hoppe provided an update on the Comprehensive Local Regional Bikeway Plan, which was adopted in 2008. She reviewed a new concept that's sweeping the cycling world; Level of Traffic Stress analysis; that is being introduced to the region through this update. Most riders are looking for low stress experiences. Neighborhood streets and trails provide this desirable experience (LTS 1-2), but many people are prevented from making longer trips because they feel unsafe handling busy or high speed roadway connections between neighborhoods or crossing high traffic intersections, which rate at LTS 3 & 4.

There is a recorded presentation and more description of this analysis method on our Bike Plan Update webpage. Ms. Frank-Hoppe provided a list of projects that have been accomplished as part of the bikeway plan, as well as bike-related projects that are currently in TIP, including Safe Routes to School (SRTS). She reported that a series of input workshops and open houses were held in Xenia, Dayton, Springboro and Troy. Ms. Frank-Hoppe shared the feedback and suggestions that were received at these meetings.

Ms. Frank-Hoppe explained that in partnership with MetroParks, MVRPC also hosted an online survey and had a great response from that as well, sharing a few of the results. MVRPC is currently in the middle of the Update process, and further information about the Update and the Bikeway Advisory Committee Meetings are available on our website www.mvrpc.org/bike-plan-update.

Ms. Wintrow announced the date for this year's Cycling Summit is Friday, May 29th at the Fort Piqua Plaza hotel. There is a full day of activities planned and the keynote speaker is Mayor Bill Peduto from Pittsburgh, Pennsylvania. More information is available on their website, www.cyclingsummit.com.

V. EXECUTIVE DIRECTOR'S REPORT

Mr. Martin referred to his report, first announcing a reminder about the MVRPC Spring Dinner on April 22 at the Dayton Marriott, and the deadline for registration is Friday, April 10th.

Mr. Martin provided an update recent transportation funding proposals. On March 27, US DOT Secretary Fox introduced the Generation Renewal, Opportunity and Work with Accelerated Mobility, Efficiency and Rebuilding of Infrastructure and Communities throughout America Act. (GROW AMERICA Act). He explained that this bill reflects President Obama's vision for a six year, \$478 billion transportation reauthorization bill. Mr. Martin also reported that Governor Kasich recently signed HB53, Ohio's \$7 Billion Biennial Transportation Bill. The report also included a list of upcoming MVRPC meetings.

VI. ADJOURNMENT

Ms. Lommatzsch made a motion to adjourn unanimously.	. Ms. Wintrow seconded the motion.	The motion passed
Brian O. Martin, AICP Executive Director	Janis Vargo, Chairperson	
Date		



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10 North Ludlow St., Suite 700 Dayton, Ohio 45402-1855

MEMORANDUM

TO: MVRPC Board of Directors

FROM: Brian O. Martin, Executive Director

DATE: April 30, 2015

SUBJECT: SFY 2016 Budget and Work Program

Enclosed is a copy of the SFY 2016 Budget and Work Program, as well as a Resolution adopting the document and authorizing its submission to various grantor agencies. As budget information is finalized, this document may require revisions, which will be presented to the Executive Committee for action.

Your approval of the attached authorizing resolution is respectfully requested.

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A RESOLUTION BY THE MIAMI VALLEY REGIONAL PLANNING COMMISSION

- Adopting the MVRPC State Fiscal Year 2016 Budget (Resources, Expenditures & Staffing)
- 2. Establishing the Calendar Year 2016 MVRPC Membership Assessment Rate
- 3. Adopting the MVRPC State Fiscal Year 2016 Work Program

WHEREAS, the Bylaws of the Miami Valley Regional Planning Commission (the Commission) require the preparation and adoption of a budget and work program for each fiscal year; and

WHEREAS, Agreement No. 17658 between the Commission and the State of Ohio requires the Commission to prepare an annual budget and work program for a continuing, comprehensive and cooperative urban transportation planning process; and

WHEREAS, the SFY2016 Draft Budget and Work Program has been approved by the Executive Committee of the Miami Valley Regional Planning Commission; and

WHEREAS, the Commission's Executive Director has attached the recommended SFY2016 Budget and Work Program.

NOW, THEREFORE BE IT RESOLVED that the Commission approves the Miami Valley Regional Planning Commission SFY2016 Budget and Work Program as attached, adopting the MVRPC SFY2016 Budget (Resources and Expenditures - Schedules A, B and F; and Staffing - Schedules C and D), establishing the calendar year 2016 membership fee rate using 2010 census populations (Schedule E), and adopting the MVRPC SFY2016 Work Program.

BE IT FURTHER RESOLVED that the Commission authorizes the Executive Director and other officers of the Commission to take any and all actions that in their judgment are necessary to carry out the purposes of this Resolution and the Budget, and Work Program approved thereby. These actions include, but are not limited to, applying for grants, entering into contracts and providing any related information requested by the various funding agencies.

Brian O. Martin Executive Director

May 7, 2016

Janis L. Vargo Chairperson

MIAMI VALLEY REGIONAL PLANNING COMMISSION



BUDGET & WORK PROGRAM

FY 2016 July 1, 2015 – June 30, 2016

May 1, 2015

Prepared in cooperation with the U.S. Department of Transportation's Federal Highway Administration and Federal Transit Administration, the Ohio Department of Transportation, the Ohio Environmental Protection Agency, and Miami Valley Regional Planning Commission. The contents of this document reflect the views of the Miami Valley Regional Planning Commission, which is responsible for the facts and accuracy of the data presented herein. The contents do not necessarily reflect the official view and policies of ODOT and/or the U.S. DOT. This document does not constitute a standard specification or regulation.



10 North Ludlow St., Suite 700 Dayton, Ohio 45402-1855 t: 937.223.6323 f: 937.223.9750

TTY/TDD: 800.750.0750 www.mvrpc.org

May 1, 2015

Mr. Randy Chevalley Deputy Director ODOT District 7 1001 St. Mary's Avenue Sidney, OH 45365

Attn: Matt Parrill

Dear Mr. Chevalley:

Enclosed is a copy of the SFY2016 Final Transportation Budget and Work Program for the Miami Valley Regional Planning Commission. This document takes into account ODOT's comments on the draft submission. It is our understanding that ODOT Central will handle distribution of copies of our final work program to FHWA and FTA.

Please initiate federal authorization for the CPG, STP and CMAQ funds as shown in the budget tables. In addition, please setup an encumbrance for these fund sources.

If you have any questions, please contact Tim Gilliland of our staff. Thank you for your continued cooperation and assistance.

Sincerely,

Brian O. Martin Executive Director

cc: Steve Mary, ODOT D-8 GDRTA Ken Collier, Greene CATS

Brian O. Martin

Frank Ecklar, GDRTA Robert Ruzinski, Regan Conrad, Miami County

TABLE OF CONTENTS

SFY2016 WORK PROGRAM

MIAN	II VALL	EY REGIONAL PLANNING COMMISSION BUDGET SCHEDULES — A TO F	1
WOR	K PROG	RAM NARRATIVE	
100.	ADMI	NISTRATION	9
125.	AGEN	CY-WIDE PUBLIC AFFAIRS	14
300.	REGI	ONAL AND COMMUNITY PLANNING	16
400.	ENVII	RONMENTAL PLANNING	18
600.	TRAN	SPORTATION	21
	601.	SHORT-RANGE PLANNING	23
	602.	TRANSPORTATION IMPROVEMENTS PROGRAM (TIP) AND PROJECT MONITORING AND ASSISTANCE	
	605.	MONITORING AND SURVEILLANCE	
	610.	CONTINUING PLANNING – REVIEW AND APPRAISAL	36
	625.	PUBLIC INFORMATION AND SERVICE	
	665.2	REGIONAL TRANSPORTATION PLANNING PILOT	43
	667.1	RIDESHARE PROGRAM	
	667.2	AIR QUALITY AWARENESS PROGRAM	47
	667.3	ALTERNATIVE TRANSPORTATION PROGRAM	
	674.1	ADMINISTRATION OF THE COORDINATED PUBLIC TRANSIT-HUMAN SER' TRANSPORTATION PLAN	
	674.2	TRANSIT EXCLUSIVE PLANNING (GDRTA)	58
	674.3	TRANSIT EXCLUSIVE PLANNING (MIAMI COUNTY PUBLIC TRANSIT)	60
	674.4	TRANSIT EXCLUSIVE PLANNING (GREENE COUNTY TRANSIT BOARD)	61
	697.	WORK PROGRAM ADMINISTRATION	62
	TRAN	SPORTATION REVENUE BUDGET TABLESPORTATION EXPENDITURE BUDGET TABLESTO REVENUE AND EXPENDITURE TABLE	65
LIST (OF TRA	NSPORTATION EXHIBITS	
T.1		EMENTS	
T.2		16 COST ALLOCATION PLAN	
T.3		STAFF SUMMARY SFY2016	
T.4		RY SCALE PLAN AND POSITION CLASSIFICATION – JULY 1, 2015 – JUNE 30, 2	
T.5	TITLE	E VI PROGRAM ODOT COMPLIANCE REVIEW RESPONSE	88

SCHEDULE A

MIAMI VALLEY REGIONAL PLANNING COMMISSION CONSOLIDATED GOVERNMENTAL FUNDS BUDGET - ALL REVENUES AND EXPENDITURES July 1, 2015 - June 30, 2016

	Original Budget FY 2015	Proposed Budget FY 2016
Revenues		
Federal Grants	\$ 3,358,621	\$ 3,340,171
Other Grants	271,128	219,072
Other Revenues	56,592	56,827
Subtotal	3,686,341	3,616,070
Membership Dues	452,195	460,570
Total Revenues	\$ 4,138,536	\$ 4,076,641
Other Financing Sources From undesignated fund balance	\$ 58,516	\$ 33,254
Total Revenues & Other Financing Sources	\$ 4,197,052	\$ 4,109,895
Expenditures Personnel Contractual	\$ 2,339,699 605,698	\$ 2,435,982 452,677
Other Costs	1,232,655	1,180,486
Capital	19,000	40,750
Total Expenditures	\$ 4,197,052	\$ 4,109,895

SCHEDULE B

Submitted by GDRTA, Miami Transit and Greene CATS

FTA Section 5307 Planning Budget

July 1, 2015 - June 30, 2016

	Section
	5307
Funding Budget	
FTA	133,465
Local matching	33,366
Total Funding Budget	166,831
Task Budget	
Service Analysis and Planning	166,831
Total Task Budget	166,831
Object Budget	
Personnel	111,831
Contractual	55,000
Total Object Budget	166,831

SCHEDULE C

MIAMI VALLEY REGIONAL PLANNING COMMISSION STAFFING PROFILE July 1, 2015 - June 30, 2016

Executive Staff
Executive Director
Executive Assistant

Program Staff

Director of Sustainable Solutions and Transportation Alternatives

Director, Regional Planning

Director, Marketing and Public Affairs

Director, Long Range Planning and Engineering

Manager, Environmental Planning Manager, Short Range Programs

Program Manager

IT Manager/Web Manager

GIS Coordinator

Senior Planner (IV)

Senior Planner (IV)

Senior Planner (IV)

Planner III

Planner III

Planner III

Planner III

GIS Specialist/Planner

Research Associate

Planner II

Planner II

Planner II

Planner II

Planner II

Marketing & Public Outreach Associate

Planner I

Planner I

Planner I

Planning Interns/Co-ops

Program Support Staff

Director, Finance & Administration

Accounting Technician

Production Coordinator

Receptionist/Secretary

SCHEDULE D

MIAMI VALLEY REGIONAL PLANNING COMMISSION SALARY SCALE PLAN AND POSITION CLASSIFICATION

July 1, 2015 - June 30, 2016

PAY	PAY R	ANGES	
GRADES	MINIMUM	MAXIMUM	POSITIONS
1	23,738	28,427	Co-op Intern
2	22,052	32,893	Receptionist/Secretary
3	26,139	44,358	Production Coordinator
4	36,730	51,861	Planner I
			Accounting Technician
5	38,091	59,705	Executive Assistant
6	41,996	67,872	GIS Specialist/Planner Planner II Marketing & Public Outreach Associate
7	48,240	73,802	Planner III
8	58,097	89,717	GIS Coordinator, Research Associate Planner IV & Senior Planner IT Manager/ Web Manager
9	64,997	99,450	Program Manager
10	70,366	115,634	Program Director Director of Finance & Administration

SCHEDULE E
MIAMI VALLEY REGIONAL PLANNING COMMISSION
MEMBERSHIP SUMMARY CY 2016

Governmental Members BASE \$0.46/capita Beavercreek 45,193 \$20,788.78 Beavercreek Township (Gr Co) 5,762 \$2,650.52 Bellbrook 6,943 \$3,193.78 Bethel Township (Mi Co) 4,843 \$2,227.78 Brookville 4,915 \$2,260.90 Carlisle 4,915 \$2,260.90 Centerville 23,997 \$11,038.62 Clay Twp (Mo Co) 3,617 \$1,663.82 Clayton 13,209 \$6,076.14 Concord Township (Mi Co) 5,295 \$2,2435.70 Covington 2,584 \$1,188.64 Dayton 141,527 \$65,102.42 Englewood 13,465 \$6,193.90 Fairborn 32,352 \$14,881.92 Farmersville 1,009 \$464.14 Franklin 11,771 \$5,414.66 Germantown 5,547 \$2,551.62 Harrison Township (Mo Co) 22,397 \$10,302.62 Huber Heights 38,101 \$17,526.46 <td< th=""><th></th><th>2010 POPULATION</th><th>MVRPC</th></td<>		2010 POPULATION	MVRPC
Beavercreek Township (Gr Co) 5,762 \$ 2,650.52 Bellbrook 6,943 \$ 3,193.78 Bethel Township (Mi Co) 4,843 \$ 2,227.78 Berokville 5,884 \$ 2,706.64 Carlisle 4,915 \$ 2,260.90 Centerville 23,997 \$ 11,038.62 Clay Twp (Mo Co) 3,617 \$ 1,663.82 Clayton 13,209 \$ 6,076.14 Concord Township (Mi Co) 5,295 \$ 2,435.70 Covington 2,584 \$ 1,188.64 Dayton 141,527 \$ 65,102.42 Englewood 13,465 \$ 6,193.90 Fairborn 32,352 \$ 14,881.92 Farmersville 1,009 \$ 464.14 Franklin 11,771 \$ 5,414.66 Germantown 5,547 \$ 2,551.62 Harrison Township (Mo Co) 22,397 \$ 10,302.62 Huber Heights 38,101 \$ 17,526.46 Jefferson Township (Mo Co) 6,972 \$ 3,207.12 Kettering 55,696 \$ 25,620.16			
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Xenia 25,719 \$11,830.74		·	
			. ,
Yellow Springs 3,487 \$ 1,604.02			
	Yellow Springs	3,487	\$ 1,604.02
Greene County 161,573 \$ 18,580.90	Greene County	161,573	\$ 18,580.90
Greene County Engineer	Greene County Engineer		

SCHEDULE E MIAMI VALLEY REGIONAL PLANNING COMMISSION MEMBERSHIP SUMMARY CY 2016

Governmental Members	2010 POPULATION BASE	MVRPC \$0.46/capita
Miami County	102,506	\$ 11,788.19
Miami Couty Engineer	102,000	Ψ 11,700.10
Montgomery County	535,153	\$ 61,542.60
Montgomery County Engineer	000,100	Ψ σ ι,σ ι=ισσ
Preble County ***	42,270	\$ 2,641.88
Subtotal Governmental		\$ 441,570.21
Other Governmental Members		
Five Rivers Metro Parks		\$ 1,000.00
Greater Dayton RTA		\$ 1,000.00
Greene County Transit		\$ 1,000.00
Miami Conservancy District		\$ 1,000.00
Miami County Transit		\$ 1,000.00
Miami County Park District		\$ 1,000.00
Montgomery Co. Trans Improvement D	istrict	\$ 1,000.00
Sinclair Community College		\$ 1,000.00
Warren County Trans Improvement Dis	strict	\$ 1,000.00
Wright State University		\$ 1,000.00
ODOT - District 7		\$ 0.00
ODOT - District 8		\$ 0.00
WPAFB		\$ 0.00
Subtotal Other Governmental Memb	pers	\$ 10,000.00
Non Governmental Members		
Dayton Area Chamber of Commerce		\$ 1,000.00
Dayton Power & Light		\$ 1,000.00
Dayton Development Coalition		\$ 1,000.00
Dayton Metro Library		\$ 1,000.00
South Metro Chamber of Commerce		\$ 1,000.00
Time Warner		\$ 1,000.00
Troy Area Chamber of Commerce		\$ 1,000.00
University of Dayton		\$ 1,000.00
Vectren Energy		\$ 1,000.00
Subtotal Non Governmental		\$ 9,000.00
TOTALS		\$ 460,570.21

Note: The population base for is the U.S. Bureau of the Census of 4/1/2010.

County dues are calculated based upon 25% of total county population.

^{***} Members outside of MPO boundary fees calculated at 25¢/capita.

Schedule F-1 MIAMI VALLEY REGIONAL PLANNING COMMISSION SPECIAL REVENUE FUND GRANTS & GENERAL FUND RESOURCES July 1, 2015 - June 30, 2016

Source of Funds		Revenues		Gen'l Fund	Total
SPECIAL REVENUE FUND	Grantor	Other	Total	Transfers	Resources
Federal Grants					
Dept. of Transportation/ODOT					
Transportation Planning	\$ 1,237,279	\$ 154,662	\$ 1,391,941	\$ 154,657	\$ 1,546,598
Transportation Planning - Carryover	349,000	46,102	395,102	41,148	436,250
Supplemental Planning	368,375		368,375	92,094	460,469
Supplemental Planning - Carryover			-		-
Landuse Regional Plan	222,258	-	222,258	55,564	277,822
Landuse Regional Plan - Carryover	-	-	-	-	-
Rideshare/Vanpool	401,023	-	401,023	-	401,023
Rideshare/Vanpool Carryover	20,000	-	20,000	-	20,000
Air Quality & Alt Transp Programs	387,877	-	387,877	-	387,877
Air Quality & Alt Transp Carryover	-	=	-	-	-
FTA Human Services Transit	75,582	=	75,582	-	75,582
Total Transportation Federal Grants	3,061,394	200,764	3,262,158	343,464	3,605,622
USEPA/OEPA					
OEPA - Water Quality Mgmt Planning - 604b	206,613	-	206,613	-	206,613
	-		-		-
Subtotal - Federal Grants/SR Fund	3,268,008	200,764	3,468,772	343,464	3,812,235
General Fund					
MGCLERC	3,998	=	3,998	-	3,998
Regional Projects	101,474		101,474	27,907	129,381
Administrative & Other Contract Programs		41,827	41,827	122,454	164,281
Subtotal - General Fund	\$ 105,472	\$ 41,827	\$ 147,299	\$ 150,361	\$ 297,660
Total	\$ 3,373,479	\$ 242,591	\$ 3,616,070	\$ 493,825	\$ 4,109,895

Schedule F-2 MIAMI VALLEY REGIONAL PLANNING COMMISSION CAPITAL BUDGET July 1, 2015 - June 30, 2016

Note 1	General Equipment and Leasehold Improvement Annual PC replacement (7 desk top machines)	\$7,500
2	File Server	7,000
3	Communications switch hardware	4,000
4	Traffic Modeling Computer Hardware Total Capital	22,250 40,750
5	Software Replacement Contingency - upgrades for Administrative systems	25,000
	Software System Replacement expenditure	25,000

Note:

- 1 Routine annual computer replacements.
- 2 Transition to Virtual File Server Enterprise
- 3 POE communications switch for data and voice
- 4 Traffic modeling hardare system
- 5 Contingency for replacement of Administrative systems.

WORK PROGRAM NARRATIVE

Though our Region is made up of diverse entities, each with unique qualities, we are united by our similarities. Together, we comprise one community – **the Greater Miami Valley Region.** Founded upon the principles of regional collaboration, cooperation, and consensus building, the Miami Valley Regional Planning Commission (MVRPC) serves as the common ground where area partners come together to work toward a shared vision across the Region. Together, public and private partners develop and implement innovative and sustainable strategies that enhance the Region's quality of life and economic vitality.

Vision:

Our Board of Directors' decisions, through strategic partnerships and staff efforts, contribute to the advancement of the Region's economic vitality, enhanced quality of life, strong sense of place, and expanded opportunities that attract and retain talented individuals and organizations to the Miami Valley Region.

Mission:

MVRPC promotes collaboration among communities, stakeholders, and residents to advance regional priorities. MVRPC is a forum and resource where the Board of Directors identifies priorities, develops public policy and collaborative strategies to improve quality of life throughout the Miami Valley Region.

Values:

Our values describe how MVRPC conducts business:

- **Integrity** We maintain high ethics, a fair and balanced approach to issues, and strong standards of professionalism in all aspects of the agency's work for the betterment of the Region.
- **Transparency** We ensure that the public has the opportunity to observe, debate, question, and participate in the agency's planning process.
- **Inclusion** We seek the active participation and contribution of all groups in the regional planning process.
- **Diversity** We welcome alternate views and seek input from participants of diverse race, income, jurisdiction, age, or ability.
- **Innovation** We seek and offer creative and innovative solutions in the regional planning process through expanded use of technology, improved processes, and adapted methods from other fields or regions.

Goals:

Regional Stewardship - We think regionally while discussing and making decisions on issues that
affect the Miami Valley Region. Our members collaborate on regional topics that improve service
delivery and quality of life in our communities.

Actions:

- o <u>Foster Regional Thinking</u> We conduct planning studies and provide outreach opportunities for education, collaboration, and discussion of topics as a Region.
- Transcend Boundaries We facilitate and provide technical support to local communities to assist their efforts to coordinate development and infrastructure design for the benefit of everyone.

- o <u>Discover Shared Solutions</u> We develop, advocate, and promote responsive and collaborative approaches to specific regional problems.
- o <u>Develop Regional Priorities</u> We address regional needs that further the shared social, economic, transportation and environmental goals of the Region.
- 2. **Vibrant Communities** We leverage the considerable resources of the Miami Valley Region, public, and private funding to nurture and enhance our Region as well as our communities.

Actions:

- Promote Transportation Choices We pursue continued development of a strong multi-modal network in the Region to ensure that people and goods reach their destinations safely, securely and efficiently.
- Attract Infrastructure Funding We maintain and upgrade the regional transportation system by setting funding priorities and providing funding for safety, security, congestion relief, aesthetic, and capacity improvements.
- o <u>Promote the Transportation and Land Use Vision</u> We promote MVRPC's adopted policies for regional land use, transportation, and other topics.
- o <u>Support local planning efforts</u> We support local planning efforts and offer technical expertise, when requested, to expand planning capabilities across the Region.
- 3. **Partnerships** We partner with business, civic, and governmental organizations and jurisdictions resulting in relationships and synergies leading to shared initiatives and engagement.

Actions:

- Expand our partnerships with business and development organizations We partner with business organizations such as the Dayton Development Coalition and area chambers of commerce in support of efforts to attract and retain business in the Region by addressing transportation needs and providing planning services that enhance economic development and improve quality of life in the Miami Valley Region.
- Expand our partnerships with civic organizations and professional associations We partner with civic organizations and associations including American Planning Association, Ohio's Great Corridor, Ohio Association of Regional Councils and others to network and bring solutions and opportunities that add value to the Miami Valley Region.
- Expand our existing partnerships with government We work with numerous local, state, and federal government partners and other organizations such as the Region's transit authorities, Miami Conservancy District, and park districts to implement projects and related services.
- 4. **Sustainable Solutions and Environment** MVRPC will focus on preserving and enhancing the valuable ecosystem services that benefit the residents of the Miami Valley Region. The natural environment provides valuable ecosystem services to our Region that when properly preserved and protected, help to filter our water and air, moderate temperature extremes, store carbon and protect valuable topsoil.

Actions:

- o <u>Effective clean air programs</u> We encourage alternative fuels and transportation to reduce emissions and reliance on petroleum-based products.
- o <u>Protect water resources</u> By working with our partners, we endeavor to protect the buried valley aquifer and the recharge systems which sustain it.
- Protect the natural environment We will expand our partnerships to provide best practices and innovative solutions to preserve the vital services of natural systems, such as open spaces, riparian corridors, floodplains, wetlands and forested areas.
- Encourage eco-friendly design practices We will encourage infrastructure designs that support
 ecosystem services such as green storm water management, urban forestry and stream restoration
 while protecting the infrastructure from natural disasters.
- o <u>Promote energy efficiency</u> We promote and practice reducing the Region's carbon footprint through energy efficiency and use of low- and no-carbon energy sources.

MVRPC's MAJOR AREAS OF CONCENTRATION

Regional and Community Planning - Understanding that transportation issues and land use practices are closely tied together, and are greatly impacted by each other, MVRPC emphasizes sustainability philosophies and better integration of land use planning and transportation planning. Working with regional partners, MVRPC's Regional Planning Program carries out regional planning activities, including technical supports for various MVRPC led planning initiatives, coordination with membership on planning initiatives, providing planning assistance to members, and developing tools that were recommended by Going Places initiative for use by our member jurisdictions and throughout the region.

Environmental Planning - Whether it's the air we breathe or the water we use, MVRPC plays a part in helping the Region meet the standards established by the U.S. Environmental Protection Agency. MVRPC maintains the *Area-wide Water Management Plan* in its role as the Designated Water Quality Planning Agency for the five-county Miami Valley Region. This Plan is not just one document, but a series of linked documents, reports, studies, and maps that describe the Region's water resources, identify sources of surface and groundwater pollution, and recommend strategies for addressing them. This plan, along with other efforts, helps preserve the natural environment and minimize the harmful impacts on nature while managing public resources wisely, for the benefit of this and future generations

Transportation Planning - MVRPC develops plans that ensure the continued successes of this Region plans that enhance this area's competitive position, promote integration of systems, stimulate the economy, improve your own personal mobility, and preserve our environment. The two primary responsibilities of MVRPC's Transportation Program are the development of the Long Range Transportation Plan (LRTP) and the Transportation Improvement Program (TIP), also known as the Short Range Transportation Plan. Working closely with our member jurisdictions, both plans outline what transportation improvements lay ahead. Alternatives to "traditional" transportation are also integrated into the department's activities. These include: Human Services Transportation Coordination, Biking, Walking, Carpooling/Vanpooling, and Transit. Since transportation planning is at the core of the MVRPC mission, and vehicle emissions are significant contributors to the Region's air pollution, MVRPC addresses this issue from a number of directions. The LRTP and TIP must each "conform" to the regional air quality plan and not contribute to a violation of air quality standards. The alternative transportation options help reduce air pollution caused by single-occupancy vehicles.

MVRPC's GOVERNANCE

On February 25, 2004, the policy-making process of MVRPC's Transportation Committee (TC) was merged with the full Commission into a new Board of Directors. A summary of the provisions of the revised policy-making structure is listed below. The changes were effective March 24, 2004.

Board of Directors

- Merges the Commission and Transportation Committee into a newly created Board of Directors
- All policy responsibility is vested with the merged body
- Retains the current weighted voting structure of the Transportation Committee
- Weighted voting can only be used by the Board of Directors
 - o Will not occur at the initial meeting when the request is made unless ¾ of the members present approve
 - Otherwise, will occur at the next scheduled meeting
- Primary delegate appointed by each governmental member is an elected official
- Only governmental members located within MPO boundary (Greene, Miami, and Montgomery Counties and parts of northern Warren County) may vote on transportation issues
- County Engineers, ODOT representatives, and urban transit operators may be members of the Board and vote on transportation issues
- One non-governmental member may be appointed to the Board for every 3 governmental members; the non-governmental members caucus to select 3 members to vote on MPO issues

Effective January 4, 2007 the following revisions were approved to the Bylaws:

- Board quorum requirement is 1/3 of the total members.
- Executive committee responsible for selection and employment of Executive Director.

Effective December 3, 2009 the following revisions were approved to the Bylaws:

- Defined mid-term vacancy appointment process
- Updated and clarified various technical definitions
- As an advisory body, defined Technical Advisory Committee (TAC) quorum as members present.

CERTIFICATION OF INDEPENDENT AUDIT

MVRPC arranges the annual financial and compliance audit within the prescribed audit reporting cycle. In conformance with OMB Circular A-133, a fiscal year 2014 audit was submitted to the State Auditor's Office in February, 2015. The State Auditor approved the audit report in March and the approved copies of the audit were submitted to the cognizant agency, the Single Audit Clearinghouse and is available on MVRPC's website.

100. ADMINISTRATION

(Funded by indirect cost allocations)

MVRPC administration provides responsive and effective administration of MVRPC central support services and Executive management of all MVRPC program areas, current and future funding needs, information, maps, and data to members and the public.

PREVIOUS RELATED WORK

Staff has provided central administrative support for MVRPC programs, and members. Work program and budgets have been submitted. Annual compliance processes have been completed. Provided support for staff goal setting processes.

PERFORMANCE PLAN

100.1: MVRPC Administration:

Perform activities associated with the Office of the Executive Director. Maintain Commission/Committee structures, including MVRPC Constitution and Bylaws, etc. Provide Executive Assistant, Information Technology, Production Coordinator and Receptionist services.

Provide Budget and Work Program coordination.

Perform agency planning, budgeting, accounting, contracting, purchasing, public participation database maintenance and human resources functions.

Provide computer hardware maintenance, software maintenance, information technology support for agency programs, administration of telephone and information network. Provide web site update support.

Provide office management, including development and implementation of internal procedures. Perform printing functions, including document reproduction and distribution of aerial photographs. Administer and maintain the agency office and meeting facilities.

WORK ELEMENT		PRODUCT	SCHEDULE
100.1	Administration	Perform administrative and personnel support services	On-going
		Committee staff support	On-going
		Draft Transportation Budget and Work Program	March 2016
		Final Transportation Budget and Work Program	April 2015
		Annual audit support	August – Dec. 2016
		Contract support	As needed
		Implement and enhance Website design	December 2015
		Annual computer updates	June 2016

125. AGENCY-WIDE PUBLIC AFFAIRS

(Funded by Local Sources)

Plan, coordinate and implement the development of all communication pieces and outreach activities regarding various agency-wide initiatives to ensure current and accurate information is being disseminated to the public, members, media and stakeholders. MVRPC strives to provide complete information to all audiences so they can become more aware of pertinent issues that affect their daily lives.

PREVIOUS RELATED WORK

Since 1998, MVRPC staff has been involved with enhancing our communication methods and specifically integrating the Internet into the mix. Our website was originally developed in-house in 1998, updated in 2003, and then in 2009, it was re-designed by an outside consultant. As social media outlets became more commonplace, staff uses these as well as another method to disseminate the message. Miscellaneous special events, including the Regional Issues Forums (RIFs), Save the Local Government Fund rallies, the Health Care Summit and MVRPC's Annual Spring Dinner have been coordinated by MVRPC for the benefit of our member jurisdictions.

In the fall of 2014, MVRPC issued a Request for Proposal (RFP) with the goal of selecting the most qualified firm to develop and implement a comprehensive communication/branding strategy which would ensure an agency-wide consistency that accurately reflects MVRPC's mission, vision and values. Seven (7) proposals were received; three (3) agencies presented in-person to MVRPC staff and Executive Director. Hafenbrack Marketing and Public Relations was chosen as the agency. Hafenbrack addressed many communication elements including research/brand development; the development of a new agency logo with tagline and style guide for its usage; corporate stationary; electronic newsletter template; PowerPoint template; agency-wide brochure, Annual Spring Dinner Program/materials; agency-wide Annual Report. Our primary communication tool, the agency website (www.mvrpc.org), was completely redesigned and enhanced.

With the addition of a Marketing & Outreach Associate position, a Social Media Policy was expanded and, MVRPC's Facebook and Twitter posts were more frequent and relevant to Miami Valley Region.

PERFORMANCE PLAN

125.1: Agency-wide Public Affairs and Activities (non-transportation):

A quarterly electronic newsletter, which features articles relevant to agency-wide activities, will continue to be disseminated.

An agency-wide leave piece and its companion materials will be distributed, as needed.

An enhanced agency-wide presence on Facebook and Twitter will continue following the implemented Social Media Plan.

Develop a photo tag/search system within the network to allow easy access to archived photos.

Plan, coordinate and implement the Annual Spring Dinner. Solicitations of sponsorships and donations of door prizes will be conducted.

An Annual Report will be developed and include highlighted jurisdictions which were directly impacted by the efforts of MVRPC. A consultant will be utilized.

Staff will develop and maintain regular communication with relevant parties to convey the mission of MVRPC.

The media database will be updated, as appropriate.

WORK ELEMENT		PRODUCT	SCHEDULE
125.1	Agency-wide Public Affairs and	Continue to disseminate the agency-wide electronic newsletter	Quarterly
	Activities	Distribute the agency-wide leave piece and companion materials	As needed
	An enhanced agency-wide presence on Facebook and Twitter will continue following the expanded Social Media Plan		As necessary
Develop a photo tag/search system to allow easy access to archived photos		Ongoing	
		Plan, coordinate and implement the agency-wide Annual Spring Dinner. Solicitation of sponsorships and door prizes will be conducted	April 2016
		Coordinate the development of the Annual Report. A consultant will be utilized	June 2016
Develop and maintain regular communication with members, the media and staff		On-going	
		Update media database	As appropriate

300. REGIONAL AND COMMUNITY PLANNING (Funded through local and state sources)

The Miami Valley Regional Planning Commission undertakes various services identified by the MVRPC Board of Directors that are important to the Region. These activities are funded by the MVRPC local assessment.

PREVIOUS RELATED WORK

MVRPC has convened and facilitated sessions on a variety of non-transportation topics since 2005. Topics have included inter-jurisdictional cooperation, the local food system, bicycle tourism and the relationship between local government and schools, to name a few. Efforts also include seeking grant funding when appropriate, and those efforts led to the Pathways out of Poverty grant program in 2009, which helped employ ex-offenders in the deconstruction of vacant structures in several member jurisdictions.

MVRPC is also represented on several task forces and committees, including the Homeless Solutions Committee and the Economic Self Sufficiency Committee, the Dayton Regional Hazardous Materials Team (DRHMT), and the Montgomery County Office of Emergency Management.

PERFORMANCE PLAN

300.1: Regional Cooperative Initiatives:

Provide intergovernmental forum for discussion and development of solutions to regional problems and assist jurisdictions, as requested, to identify opportunities for collaboration, shared service delivery, etc.

Provide MVRPC's facilitation capabilities to member jurisdictions and regional organizations which promote cooperative solutions to regional issues and opportunities.

Plan and convene Regional Sustainability Roundtables for member jurisdictions.

300.2: Technical Assistance:

Participate in digital orthophotography and planimetric projects in the region as needed.

300.3: Interagency Coordination:

Interagency Liaison and Coordination

Maintain communication with Montgomery County Office of Emergency Management (MCOEM) and the Greene County Emergency Management Agency (GCEMA).

Coordinate with Dayton Regional Hazardous Materials Team (DRHMT), and others.

Serve on various committees, such as MCOEM Technical Advisory Committee, and DRHMT Advisory Board, the Homeless Solutions Task Force and other committees as requested.

300.4: Assist Montgomery County Public Health with implementation of the Department of Health grant "Preventing Obesity, Diabetes and Heart Disease and Stroke." (funded by ODH Grant)

WORK ELEMENT		PRODUCT	SCHEDULE
300.1	Regional Cooperative Initiatives	Provide intergovernmental forums for discussion and development of solutions to regional problems Provide MVRPC's facilitation capabilities to member	As requested/ necessary
		jurisdictions and regional organizations	As requested
		Convene and staff Sustainability Roundtable for member jurisdictions	Minimum of one per year
300.2	Technical Assistance	Participate in digital orthophotography and planimetric projects	As needed
300.3	Interagency Coordination	Serve on various committees, such as the Homeless Solutions Task Force and the Economic Self Sufficiency Team and other committees as needed	As needed
		Maintain communication with various emergency management agencies in the Region	As needed.
		Coordinate with Dayton Regional Hazardous Materials Team (DRHMT)	As needed
300.4	Public Health Prevention Grant	Identify "high-need areas" in Montgomery County for focus of Public Health grant	Summer 2015
		Assess current status of sidewalk data in Montgomery County as part of Public Health grant	Fall 2015
		Survey select Montgomery County jurisdictions on their interest in developing a local Complete Streets Policy and assist them in doing so	Summer 2015
		Survey select high need Montgomery County communities on the inclusion of pedestrian and cycling facilities in their local planning documents	Fall of 2015
		Schedule Complete Streets policy assistance with interested communities	Fall of 2015
		Conduct Complete Streets workshops for interested target communities within Montgomery County	Winter 2016
		Provide assistance with development of local Complete Streets policies for target communities within Montgomery County as requested	Spring 2016

400. ENVIRONMENTAL PLANNING (Funded by Ohio EPA contracts)

The Miami Valley Regional Planning Commission undertakes various planning efforts to guide protection and preservation of natural features and resources that sustain vital ecosystem services for the region.

PREVIOUS RELATED WORK

A complete update of the Areawide Water Quality Management Plan was adopted in 2011 (original plan adopted in 1982), including chapters on regional wastewater collection and treatment, on-site wastewater treatment, ground water protection, and urban and rural non-point pollution (storm water).

MVRPC maintains two water quality stakeholder committees, the Areawide Facility Planning Subcommittee (Wastewater DMAs) and the Great Miami River Watershed Network (storm water managers, agricultural and citizen activists) to provide ongoing review of water quality planning efforts.

MVRPC completed the Unsewered Communities Project in June 2015. The UCP provided preliminary engineering plans for sanitary sewer systems and wastewater treatment for five small communities in the Miami Valley: Wayne Lakes and Jackson Township in Darke County, Glenwood in Preble County, Ludlow Falls in Miami County and Bowersville in Greene County. These communities were selected from a list of priority areas for failed septic systems provided by Ohio EPA.

PERFORMANCE PLAN

401.1: Areawide Water Quality Management Plan (AWQMP):

Coordinate with local jurisdictions and publicly owned treatment works (POTWs) on 201 Facility Plan updates, including multi-jurisdictional or Regional 201 Plan updates.

Convene the Areawide Facility Planning Sub-Committee (AFPSC) as needed to revise 201 Facility Plan and Planning Area update process, review proposals and make recommendations to MVRPC Board.

Maintain content of the Areawide Water Quality Management Plan to reflect current projects and needs.

Participate in water quality planning projects as contracted with Ohio EPA.

401.2: Groundwater Protection:

Maintain Sole Source Aquifer (SSA) Designation support services, including distribution of SSA maps and completion of SSA project reviews.

Support and assist the MCD Site Planning Roundtable and Code Review project to encourage adoption of codes that support water resource protection.

401.3: Watershed Planning:

Support watershed planning efforts of the Middle Great Miami River Watershed Alliance, Inc. as part of contracted services with Ohio EPA.

Conduct a regional open space planning process in partnership with Greater Dayton Partners for the Environment.

401.4: Communication, public information and technical assistance on environmental topics:

Committee Support/Participation: Coordinate the MCD / MVRPC Great Miami Watershed Network and the Upper Little Miami River Total Maximum Daily Load Implementation Group.

Water Resource Technical Assistance:

Respond to requests for water resource data and assistance.

Conduct 208 Plan Consistency Reviews of proposed developments and facilities.

401.5: Interagency Liaison and Coordination:

Maintain communication with Ohio EPA and U.S. EPA.

Coordinate with County Soil and Water Conservation Districts and County Health Districts.

Serve on various committees, such as WPAFB Environmental Advisory Board, Ohio Water Resources Council, Dayton Development Coalition Water Roundtable, and Greater Dayton Area Chamber of Commerce Energy and Environment Committee, Montgomery and Greene Counties Local Emergency Response Council, and the Dayton Regional Hazardous Materials Response Team Advisory Board.

In partnership with MCLERC, develop scoping document for an update of the Montgomery/Greene Counties Freight and Rail Hazardous Material Survey last conducted in 2008-2009.

402.1: Conduct planning survey of low dams along the rivers within the Areawide planning counties – a maximum of 22 dams. Survey will be designed to highlight opportunities for dam removals.

WORK ELEMENT		PRODUCT	SCHEDULE
401.1	Areawide Water Quality management Plan	Coordinate with local jurisdictions and publicly owned treatment works (POTWs) on 201 Facility Plan updates, including multi-jurisdictional or Regional 201 Plan updates	As needed
		Convene the Areawide Facility Planning Sub- Committee (AFPSC) as needed to revise 201 Facility Plan and Planning Area update process, review proposals and make recommendations	Spring 2016
		Maintain content of the Areawide Water Quality Management Plan to reflect current projects and needs	Ongoing
		Participate in water quality planning projects as contracted with Ohio EPA	As needed
401.2	Groundwater Protection	Maintain Sole Source Aquifer (SSA) Designation support services, including distribution of SSA maps and completion of SSA project reviews	Ongoing

		Support and assist the MCD Site Planning Roundtable and Code Review project to encourage adoption of codes that support water resource protection	As needed
401.3	Watershed Planning	Conduct a regional open space planning process in partnership with Greater Dayton Partners for the Environment	September 2015
		Support watershed planning efforts of the Middle Great Miami River Watershed Alliance, Inc. as part of contracted services with Ohio EPA	As needed
401.4	Communication and Technical Assistance on Environmental	Coordinate the MCD / MVRPC Great Miami Watershed Network and the Upper Little Miami River Total Maximum Daily Load (TMDL) Implementation Group	Every Quarter
	Topics	Respond to requests for water resource data and assistance	As needed
		Conduct 208 Plan Consistency Reviews of proposed developments and facilities	As needed
401.5	Interagency Liaison	Maintain communication with Ohio EPA and U.S. EPA	Ongoing
		Coordinate with County Soil and Water Conservation Districts and County Health Districts	As needed
		Serve on related committees	On-going
		Develop scoping document for an update of the Montgomery/Greene Counties Freight and Rail Hazardous material survey	Winter 2016
402.1	Low Dam Review	Conduct planning survey of low dams along the rivers within the Areawide planning counties – a maximum of 22 dams. Survey will be designed to highlight opportunities for dam removals	Spring 2016

600. TRANSPORTATION

MVRPC's goal is to provide a regionally coordinated approach to address the problems of mobility of people and goods in such a way as to provide: equal accessibility, alternative choices, and economical transportation to the entire Region and its citizens.

The continuing scarcity of capital and operating dollars available for all forms of transportation creates the challenge to better utilize existing federal, state and local resources. The trend toward short term, low capital, and quick action provides the opportunity to develop a more responsive planning process with the production of more immediately visible results.

The problems of the environment, energy and land consumption resulting from transportation modes must be minimized. A continuing effort is essential in order to amend, update, supplement and improve upon the transportation plan in such a way as to respond to evolving national, state and local goals and to support economic development within the Region.

MVRPC AS METROPOLITAN PLANNING ORGANIZATION

The Miami Valley Regional Planning Commission (MVRPC) is the Metropolitan Planning Organization (MPO) for the Montgomery, Greene and Miami County Region. MVRPC is designated as a TMA (Transportation Management Area), an urbanized area over 200,000 in population. The metropolitan planning boundaries were extended in 1992 to incorporate the Clean Air Act non-attainment area (excluding Clark County). MVRPC's MPO boundary was further expanded in 2003 and 2006 to include the northern Warren County communities of Carlisle, Franklin, and Springboro.

TRANSPORTATION PLANNING PROCESS POLICY OBJECTIVES

Long Range Transportation Plan Goals:

- 1. Regional Stewardship
 - Develop Regional Priorities We will continue to address regional transportation needs that further the shared social, economic, and environmental goals of the Region through improved planning.
- 2. Vibrant Communities
 - Transportation Choices We will encourage a stronger multi-modal network in the Region to ensure that people and goods reach their destination safely, efficiently, and conveniently.
 - Transportation System Management We will continue to maintain and upgrade the regional transportation system by providing safety, security, aesthetic, and capacity improvements as needed.
 - Transportation and Land Use We will incorporate regional land use strategies into the transportation policy and the investment decision making process.
- 3. Vigorous Economy
 - Transportation We will continue to address regional transportation needs in order to support existing businesses and to enhance the Region's attractiveness for future economic development opportunities.
- 4. Healthy Environment
 - Clean Air We will encourage the pursuit of alternative fuels to reduce emissions and our reliance on petroleum-based products.

CERTIFICATION OF PLANNING PROCESS

On December 13, 2013, the Federal Highway Administration and Federal Transit Administration jointly certified MVRPC's MPO metropolitan transportation planning process. Self-certification is expected to

occur in the intervening years until the next formal certification review, anticipated to begin in SFY2018.

PRIVATE PARTICIPATION IN THE PLANNING PROCESS

MVRPC has historically solicited input from private participants (e.g., taxi cab operators, utility companies, chambers of commerce, freight companies, citizen groups, etc.) into the transportation planning process via their representation on standing committees, task forces, TAC and MVRPC Board, as well as through the MVRPC Public Involvement Process.

PLAN REVIEWS

Reviews are performed of plans by other organizations and jurisdictions to ensure consistency with regional transportation plans. These reviews are performed upon request. In addition, reviews are performed, as a service for members, of transportation aspects of their development plans and projects if the review is limited in scope and commitment of time.

ODOT SUPPORT AND ASSISTANCE

ODOT supports and assists MVRPC in the performance of the transportation planning process in a number of ways, including, but not necessarily limited to, the following:

- 1. District Representatives provide advice and assistance, and monitor technical activities and financial transactions related to the program.
- 2. The Office of Transit and Division of Planning both provide advice and assistance on planning and programming procedures and processes.
- 3. The Office of Technical Services provides a traffic count program through the ODOT Districts and advice and assistance in travel demand forecasting and related computer services.
- 4. Both the Central Office and the District Offices provide information, assistance and advice in the development and monitoring of MVRPC's biennial TIP update and long range transportation plan update.

601. SHORT-RANGE PLANNING (Funded by CPG)

Short Range Planning details the 2040 Long Range Transportation Plan by the development of solutions to existing and evolving transportation problems requiring actions within the next four-year period. The problems generally involve more than one unit of government.

PREVIOUS RELATED WORK

Moving Ahead for Progress in the 21st Century (MAP-21) provides for an enhanced role of short range planning, which is incorporated in this Work Element. As a result of MAP-21 and its predecessors SAFETEA-LU, TEA-21 and ISTEA and the Clean Air Act Amendments, MVRPC's short-range planning efforts were expanded to include Miami County, in addition to Montgomery and Greene Counties.

The 2006 MVRPC Urban Freight Movement Study provided background for the continued monitoring of goods movement problems evolving from deregulation and continued rail reorganization. In SFY 2011, MVRPC teamed with OKI to conduct a freight survey of regionally significant truck facilities in the Region to better understand freight flows and patterns. The study also included updated freight flow information based on 2009 TRANSEARCH data.

The area consisting of Montgomery, Greene, Miami and Clark counties was designated as a non-attainment area for 1-hour ozone pursuant to the 1990 Clean Air Act Amendments. The Region was redesignated to a maintenance area in 1995, based on recent air quality data. MVRPC first developed the Region's portion of the State Implementation Plan (SIP) in 1979. MVRPC, in coordination with the Clark County/Springfield Transportation Coordinating Committee and the Regional Air Pollution Control Agency, prepared a SIP update to reflect the 1990 Clean Air Act Amendments. This SIP update was approved by the State and Federal agencies, and included an enhanced I/M program.

The same area was designated as non-attainment for 8-hour ozone and fine particulates in 2004. Since then the area has been re-designated to attainment/maintenance for ozone, August 2007 and fine particulates, December 2013. MVRPC provided mobile emissions inventories for both SIP redesignation requests.

US EPA has adopted new software, MOVES, for modeling emissions. Starting in March 2013 all regional emissions analysis, including future amendments of the 2040 Long Range Transportation Plan conformity, must use MOVES. In 2013 ozone budgets were updated to MOVES.

PERFORMANCE PLAN

601.1: Air Quality, Access control/corridor plans and management systems:

Conduct air quality planning, including: monitor and coordinate air quality compliance issues as they pertain to transportation planning and conduct air quality conformity determinations as needed. Address SIP development coordination by providing mobile source inventories or other relevant model input/output to ODOT, OEPA, or LADCO. Conduct regional emissions analyses based on new SIP Mobile Budgets and determine consistency/conformance of significant TIP and 2040 Long Range Transportation Plans amendments/update as needed. Continue the in-house use of the latest air emissions model.

Prepare a summary of Transportation System Management (TSM) activities.

601.2: Urban Freight movement and Rail Passenger:

Maintain the 2006 Miami Valley Freight Movement Study databases current (truck, rail, air, intermodal and pipeline) and incorporate the results of the study into the short and long range planning process. MVRPC will conduct truck/rail freight surveys as needed.

MVRPC will continue to assist jurisdictions in establishing local truck route ordinances, as requested and incorporate hazardous material transportation route planning and considerations, as needed.

Coordinate with ODOT and other agencies on potential rail passenger and freight issues.

601.3: Transit and Human Service Transportation:

On an annual basis apply FTA Section 5307 Urban Transit Formula to reflect SAFETEA-LU transit funding formula allocations. MVRPC will also continue to work with the transit agencies to re-evaluate the existing federal funding agreement to sub-allocate federal transit formula funding within the Dayton Urbanized Area, as needed, to reflect updated census information.

If requested, assist ODOT with the inspection of ODOT-titled Section 5310 vehicles which are operated by non-profits in the Region.

Take citizen calls and respond to inquiries made through www.miamivalleyridefinder.org regarding transportation needs of seniors and other individuals seeking transportation. Assist individual citizens to brainstorm transportation options and direct them to resources when possible.

Continue working to centralize and standardize a volunteer driver recruiting, screening, training and placement function for Montgomery County. Expand those efforts to include interested agencies in Greene, Miami and northern Warren counties

Assist in developing a regional mobility management perspective that will work to direct riders to lowest cost appropriate providers. Help coordinate efforts among Miami, Greene and Montgomery County mobility management efforts. Convene regional mobility managers working group and explore the development of an electronic Mobility Newsletter.

Continue coordination with GDRTA, Greene CATS, Miami County Transit, ODOT, private transportation providers and human services transportation providers to increase their cooperation in providing a variety of transportation services to transportation disadvantaged populations. Provide facilitation and technical assistance to help those agencies explore ways to enhance coordination. Serve on the Consumer Advocacy Group (CAG) hosted by GDRTA.

Provide technical assistance to senior transportation providers to improve the efficiency of their operations. Work with human services agencies to refine their systems of transportation referral and record-keeping. Involve senior-serving agencies in Greene, Montgomery, Miami and northern Warren counties in the Regional Transportation Coordination Council. Assist additional jurisdictions or organizations interested in starting or expanding a senior transportation program.

Coordinate training opportunities for human service transportation providers on collecting and using productivity data and quality measures.

Continue best practice research to identify sustainable, cost-effective solutions to the challenge

improving senior mobility. Incorporate findings from the Human Services Coordinated Transportation Plan into the long range plans for STEP.

Assist advocates for individuals with mental health and addiction disabilities to devise innovative transportation alternatives suited to the unique needs of those clients. Work with advocates for other special populations, including ex-offenders and other low-income job seekers to devise strategies for getting individuals to job opportunities.

Seek additional partner organizations to provide community-based transportation for seniors, especially in communities which currently have no local alternatives.

In support of GDRTA and the Regional Coordination Council, continue discussions of a regional One Call, One-Click transportation referral system and offer facilitation assistance to move those discussions forward.

601.31: Senior Transportation Coordination:

Keep records and prepare reports as required by the Montgomery County Senior Transportation Expansion Project grant. Pass local operating funds through to participating senior transportation providers in Montgomery County. Complete all required grant applications and reports. Complete application process for Human Service Levy Funding to be passed through to Montgomery County senior transportation programs

601.4: Safety Planning and Engineering Studies (Funded by SFY2016 CPG):

In SFY2016, regional roadway safety will remain a priority at MVRPC. Upon request, MVRPC will coordinate with ODOT and local stakeholders to apply for federal and/or state roadway safety funds for project implementation.

MVRPC will continue to coordinate with ODOT to ensure consistency with the Ohio Comprehensive Highway Safety Plan, including MAP-21 related changes.

Use the latest available crash data to support transportation programs. Safety data will be provided to local jurisdictions upon request.

601.5: Federal and State legislation, regulations and funding:

Monitor all federal and transportation legislation and regulation, especially the MAP-21 reauthorization efforts and air quality-related legislation/regulations. Assist ODOT, FHWA, FTA and member jurisdictions in the effective implementation of MAP-21 and develop local responses/recommendations. Work under this activity will also include energy and disability legislation and regulations for highways, transit, airports, railroads, etc.

WORK ELEMENT		PRODUCT	SCHEDULE
601.1	Air Quality, Management systems and Access	Monitor and coordinate air quality compliance TIP and LRTP conformity analysis (amendments/updates or new regulations)	As needed As needed
	Control/corridor plans	Prepare conformity determination for the 2016 Update of the LRTP	April 2016
		Coordinate development of the State Implementation Plans (SIPs) by providing mobile source inventories	On-going
		Continue use of latest model in-house	As needed
601.0	****	Prepare summary of TSM activities in Region	April 2016
601.2	Urban Freight and Rail Passenger	Continue monitoring of regional freight movements and update databases as appropriate	On-going
		Coordinate on rail freight/passenger Issues	As needed
601.3	Transit and Human	Continue work on updated 5307 Formula Allocation	On-going
	Service Transportation	Continue the Annual Inspection of Section 5310 assets if requested by ODOT	Fall 2015, if requested
		Provide technical assistance to human services agencies	On-going
		Assist in developing a regional mobility management perspective. Produce and distribute an electronic mobility management newsletter	Twice annually
		Continue coordination with GDRTA, Greene CATS, Miami County Transit, ODOT, private transportation providers and human services transportation	On-going
		Work with additional jurisdictions or organizations to expand supplemental transportation for seniors in Greene, Miami ,Montgomery and northern Warren Counties	On-going
		Integrate findings and recommendations for HSTCP study with long range senior transportation plans	On-going
		Take citizen calls regarding individual senior transportation needs and refer callers to appropriate resources. Help callers brainstorm other options if no existing transportation program is appropriate	As needed
		Respond to public inquires made through www.miamivalleyridefinder.org	As needed
		Continue work to centralize and standardize a volunteer driver recruiting, screening, training and placement function for Montgomery County. Expand those efforts to include interested agencies in Greene, Miami and northern Warren counties	On-going
		Assist in developing appropriate transportation solutions for individuals with mental health- and addiction-related disabilities. Work with advocates of other special populations	As needed
		Support GDRTA in the development and expansion of a One Call, One Click transportation referral system	On-going

601.31	Staff Senior	Senior Transportation Coordinator functions to	Ongoing
	Transportation	provide assistance and support to Montgomery	
	Coordinator Position	County senior transportation agencies and manage	
	for Montgomery	local operating pass-through funding	
	County STEP	Conduct outreach to Montgomery County	Fall 2015
		jurisdictions which currently do not have a	
		supplemental senior transportation program to	
		encourage local initiatives to address the	
		transportation needs of seniors	
601.4	Safety Planning and	Assist ODOT District 7 and 8 and local jurisdictions	As needed
	Engineering Studies	with funding requests and applications	
		Use the latest available crash data to support	On-going
		transportation programs. Safety data will be provided	
		to local jurisdictions upon request	
601.5	Federal and State	Monitor transportation and air quality related	On-going
	Legislation,	legislation, regulations and funding	
	regulations & funding		
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602. TRANSPORTATION IMPROVEMENTS PROGRAM (TIP) AND PROJECT MONITORING AND ASSISTANCE

(Funded by CPG and MVRPC – controlled 80% STP PID # 88356)

To ensure a close relationship between the urban transportation planning process and projects advanced for implementation utilizing Federal funds, the SFY2016-SFY2019 TIP (which was adopted in SFY2015) will be updated, as appropriate, for Montgomery, Greene and Miami Counties including the jurisdictions of Carlisle, Franklin and Springboro in Warren County. The program contains a prioritized list of all highway and transit projects. Highway, bikeway, transit capital expenditures and transit operating subsidies are included. A financial plan for the program is also included.

With MAP-21 and ODOT's new project management initiative, transportation project monitoring is important in expediting the processing of projects (to fully utilize the available increased Federal and State funding), reducing project costs by reducing project delays, and comprehensively accounting for all State and local transportation projects (for TIP conformance with air quality goals).

PREVIOUS RELATED WORK

The Region's TIP and 2040 Long Range Transportation Plan were found to be in conformance with the STIP and Clean Air Act. The 1990 Clean Air Act Amendments required an update of the SIP, which was submitted in November 1993.

The RTA's Environmental Strategic Plan and Vehicle Replacement Schedule (ESPVRS) was adopted as the basis for the transit section of the TIP. The RTA's capital plan is updated annually. These and other documents from Greene CATS (Greene County Transit) and Miami County Transit are used as input to MVRPC's planning and programming efforts.

Due in part to changes in ODOT's funds management strategies, MVRPC now has less flexibility in shifting the regionally controlled STP, CMAQ and TA funds from year to year; as a result, MVRPC has eliminated the one-time 10% cost overrun allowance. MVRPC now caps project funding at the original amount approved.

In SFY2015, MVRPC updated its STP/CMAQ and TA Program Policies and Procedures. In SFY2011 the MVRPC Board of Directors adopted the Regional Complete Streets Policy. The policy was implemented starting with STP/CMAQ project solicitations in SFY2012.

PERFORMANCE PLAN

602.1: Amendments to the SFY2016-SFY2019 TIP:

Prepare amendments to the SFY2016-SFY2019 TIP, as necessary, with input from and coordination with affected jurisdictions and agencies. MVRPC will submit TIP amendments on a quarterly basis.

602.2: Regional Transportation Planning Program and Project Development and Planning Assistance – Supplemental Funding for TIP Management (Funded by 80% MVRPC – controlled PID # 88356):

Implement, and update as necessary, the Policies and Procedures for STP/CMAQ and TA Programs to evaluate new projects in the TIP and the long-range plan.

Update MVRPC's Major New Capacity Project (TRAC) Policies and Procedures.

Prepare short-range projections of new MAP-21 funds and, if recommended by the Board, utilize and update as necessary, MVRPC's Program Policies and Procedures to program new projects in the TIP and long-range plan.

Prepare and publish annual listing of projects for which federal funds have been obligated in the preceding year, including investments in walkways and bicycle transportation facilities. (To be published on the MVRPC web page.)

Implement the MAP-21 application process for the STP/CMAQ and TA Programs including any needed changes to comply with the Ohio MPO Statewide Discretionary CMAQ Program.

Assist member jurisdictions to implement Complete Street elements into their STP/CMAQ applications in accordance with the Regional Complete Streets Policy. Convene and provide support to the Complete Streets Appeals committee as necessary.

Distribute and enter results of the annual local project sponsor survey.

Assist ODOT, FHWA and local jurisdictions by providing appropriate programming information and related document development requirements, including field reviews. Follow through with jurisdictions, consultants, and State and Federal agencies on agreed-upon project schedules to help promote more effective communication.

Use the regionally developed monitoring program to maintain a tight schedule adherence during the project development phase of the Region's important projects (i.e., I-75 Dayton Subcorridor, US35 projects, etc.).

Assist member jurisdictions in implementing the ODOT Local-let non-traditional development process (an ODOT process that allows the local agency to assume project administration duties).

Assist in preparing appropriate programming information and related project development requirements.

Update the TELUS TIP database system and coordinate with ODOT's ELLIS system as appropriate.

Develop SFY2017 and SFY2018 Lock-down Lists.

Provide staff assistance to the ODOT STIP/TIP Guidelines Subcommittee and ODOT Electronic STIP/TIP Subcommittee.

Conduct project status reviews with sponsors and ODOT District Offices to monitor project progress and to aid in project implementation.

Assist interested jurisdictions with project funding application processes (ODOT, ODNR, OPWC, etc...).

Assist interested jurisdictions with the ODOT Transportation Review Advisory Council (TRAC) Major New Construction Program and Railroad Grade Separation application process, provide input to the ODOT TRAC, as appropriate, and rank local applications.

Participate in the Ohio MPO Statewide Discretionary CMAQ Program, as needed to manage the program.

Correlate the TIP with the 2040 Long-Range Transportation Plan (LRTP) and State Implementation Plan (SIP).

Work with ODOT and local jurisdictions to implement or expedite 2040 Long Range Transportation Plan projects, including coordination of the Dayton Region Priority Development and Advocacy Committee.

Provide data input, general assistance, and review functions on corridor studies, Environmental Impact Statements (EIS) or Environmental Assessments (EA), Interchange Justification/Modification Studies, (IJS-IMS), Access Management Plans or other on-going regional studies and projects under development. This assistance would include projects such as the Montgomery US 35 widening, the Greene US 35 interchanges and the I-75 widening projects, in addition to others as appropriate.

Specific tasks include but are not limited to:

- Coordinating with member jurisdictions and ODOT Technical Services on the development of specific "design year" traffic projections for projects.
- Providing traffic assignment information to member jurisdictions and their consultants for detailed project development.
- Coordination and Review of Environmental Documents.

Conducting funding eligibility determinations for potential new Congestion Mitigation/Air Quality (CMAQ) projects.

Continue to work with local jurisdictions and ODOT to implement the Dayton-Springfield Area Freeway Management System and Regional ITS Architecture initiatives. In cooperation with work element 610.1 (CMP), staff will continue discussions with I-75 sub corridor jurisdictions and ODOT to develop operational and management strategies during the ongoing reconstruction of this major corridor. These strategies could include options for improving signal coordination along alternative parallel roadways.

Update and Maintenance of Miami Valley Regional ITS Architecture and TURBO Architecture for project development

WORK ELEMENT		PRODUCT	SCHEDULE
602.1	Amendments to the SFY2016-SFY2019 TIP	Amendments	As Needed
602.2	Regional	Update STP/CMAQ and TA Policies	August 2015
	Transportation	Update Major New Program Policies	As needed
	Planning Program	MAP-21 funding availability memo	August 2015
	and Project	Prepare and publish annual listing of obligated	July 2015
	Development and	projects	
	Planning Assistance –	Implement MAP-21 application process for	September 2015-
	Supplemental	STP/CMAQ and TA Programs	February 2016
	Funding for TIP	Assist jurisdictions and coordinate the implementation	As needed
	Management	of the Regional Complete Streets policy	

Act as a clearinghouse of resources on Complete Streets by forwarding information, hosting webinars, and disseminating resources related to Complete Streets to support the Regional Complete Streets Policy	Ongoing
Conduct review of project application for compliance with Complete Street Policy and provide sign-off on approved projects	Fall 2015
Convene Complete Streets Appeals Committee	If necessary
Annual project sponsor survey	December 2015
General assistance to ODOT and project sponsors assistance	On-going
Schedule adherence for regionally significant projects	On-going
Assist member jurisdictions in implementing the ODOT Local Public Agency (LPA) non-traditional project development process	As needed
Assist in preparing appropriate programming information and related project development requirements	As needed
TELUS Updates and Coordinate with ELLIS	As needed
Develop SFY2017 and SFY2018 Lock-down project listings	Oct. 2015
Staff assistance to ODOT STIP Subcommittee	On-going
Project status reviews	Bi-annual
Assistance to jurisdictions on project funding application processes	As needed
Assistance with ODOT's TRAC Major New/Railroad Grade Separation applications, project ranking and providing input to TRAC	As needed
Participate in the Ohio MPO Statewide Discretionary CMAQ Program	As needed
Correlation of TIP with 2040 LRP and SIP	As needed
Provide assistance to jurisdictions to implement and expedite LRTP projects	As needed
Assistance with data, consultant selection, project development and miscellaneous review functions	As needed
Generate traffic assignment information to aid in the development of "Design Year" traffic projections or other detailed project analysis	As needed
Coordination and Review of Environmental Documents	As needed
Conduct CMAQ project eligibility determinations	As needed
Assist and Coordinate Implementation of the Dayton-	On-going
Springfield Area Freeway Management System and Regional ITS Architecture initiatives	
Maintenance of Miami Valley Regional ITS Architecture	As needed

605. MONITORING AND SURVEILLANCE (Funded by SFY2015 CPG Carryover and SFY2016 CPG)

Basic information on the transportation system is collected and analyzed on a regular basis to identify issues, trends, and plans in need of revisions or amendments. Where feasible, this data is incorporated into MVRPC's Geographic Information System (GIS).

PREVIOUS RELATED WORK

MVRPC has been converting most of its databases to its GIS to facilitate transportation planning and engineering.

MVRPC has worked with a consortium of governments in Montgomery County in SFY2000, 2001, 2002 and 2003 to create an accurate digital map for its transportation planning information layer. Orthophotography was flown in SFY2000 and planimetric layers were digitized in SFY2001 and SFY2002. MVRPC has also assisted Greene and Miami Counties in their orthophotography projects and updates.

Traffic volumes have generally been taken on a three to four-year cycle. The counting program was updated to reflect land use development, the inclusion of Miami County and the incorporation of the traffic database into GIS. Recently, ODOT switched to a three-year counting cycle, with only the Interstates, US Routes and State Routes to be counted. The latest traffic volume map was published in SFY2006, the first one published as an interactive web source, with counts taken between 1997 and 2005. The latest update, in SFY2012, included traffic counts taken between 2009-2012.

The Dayton Urbanized Area map was updated to reflect its expansion as a result of the 2010 Census changes in SFY2013. The Dayton Area Highway Functional Classification System was updated in SFY2014.

MVRPC published the first version of the online Planning Atlas on SFY 2005, in SFY 2007 it was launched online as the GIS Online Planning Support System. In addition, GIS Metadata Explorer application was launched in SFY2009 to provide a new GIS data search engine available at MVRPC.

In SFY 2007, MVRPC completed converting the high priority GIS datasets to Enterprise geodatabase format, migrated Census data to MSSQL Server database, and added LRTP projects to WEB TELUS. In SFY2009, additional GIS dataset such as 2007 Existing Land Use, Future Land Use and Zoning data was converted to Enterprise Geodatabase format. In SFY 2013, MVRPC launched the Map Gallery and regional GIS resource group using ArcGIS Online platform.

PERFORMANCE PLAN

605.1: Planning databases:

Continue the systematic update of MVRPC's transportation databases, including a current roadway inventory, rail, transit, bikeway, sidewalks, intermodal freight and passenger facilities, congestion management system, safety, traffic counts, and other databases as appropriate.

Begin implementation of Year 1 of the latest 3-year vehicle counting cycle (2015-2017) by taking supplemental in-house traffic counts. Begin implementation of the first bicycle counting program by counting bike lane and performing short term trail counts that can be used for calibrating existing trail counts.

Continue the systematic update of land use and socioeconomic databases, including census related data, employment, population and employment projections, zoning, development tracking,

utilities, and other databases as appropriate. Continue collecting and providing data to SFY2013 model update and/or new DTA project.

Continue to update various environmental datasets per MAP-21 requirements, including existing environmental, historical, and natural resource databases to address MAP-21 environmental mitigation and consultation requirements.

Continue analysis and data summary of existing planning databases to support on-going transportation planning activities such as congestion management, long range transportation plan, transportation improvement program, public participation, other planning efforts as appropriate. Disseminate data and respond to information requests.

Continue incorporating Census 2010/ACS Annual data releases by updating geographic databases, providing information to local jurisdictions, or any other assistance as needed.

605.2: Planning Research, Data, and GIS Support:

Provide general planning research, data and GIS support to various internal long- and short-term plan and/or policy development activities related to the built and natural infrastructures at the regional and sub-regional level, including databases described under 605.1 and planning studies described under 610.

- Conduct planning process reviews, research best practices, and provide recommendations.
- Develop a new dataset as needed, compile various socioeconomic data, conduct data analysis and mapping, and present the analysis results for both spatial and non-spatial data.
- Provide GIS database management and technical support, including maintenance and update GIS software and hardware as needed.

Maintain and enhance MVRPC's current existing GIS Internet Mapping Service applications, such as MVRPC's Web-TELUS (MVRPC TIP Management System), Traffic Count Viewer, Project Evaluation System, Online Planning Support System, and Map Gallery, with additional and updated web maps, map services, kml files, and data layer packages to disseminate and share various Planning-GIS information.

Attend various training opportunities including participating and/or attending conferences, seminars, and workshops.

Coordinate functions of the Resource Center, including maintenance of online Resource Center, library collection, library/publications inventory, and data inventory.

Maintain agency liaison with the Bureau of U.S. Census and the Ohio Development Services Agency and provide program assistance as needed.

Respond to data/information and/or mapping requests, including Census data, other socioeconomic data, and planning documents.

605.3: Regional GIS:

Following the Regional GIS business plan, MVRPC provided GIS services to its member and non-member organizations during SFY2015. Two main services were: 1) GIS Professional Services Support (PSS) providing participating members a direct access to MVRPC's GIS system

through MVRPC's ArcGIS Online platform for their mapping and data updates and 2) implementing projects through Regional Geospatial Coordination program based on regional needs assessment.

During SFY2016, MVRPC will expand its GIS services with specific work tasks as described below.

Continue to provide GIS support to SFY2015 PSS program participants, particularly with data analysis and cross-departmental data sharing capabilities.

Seek and provide GIS support to new participants (2-4 additional participants).

Expand Regional Geospatial Coordination program with additional partners.

Maintain and enhance regional web mapping application developed in SFY2015.

Implement a new high priority project with a project specific action plan following regional needs assessment results from SFY2015.

WORK ELEMENT		PRODUCT	SCHEDULE
605.1	Planning Databases	Continue updating transportation databases	On-going
		Begin implementation of Year 1 of the latest 3-year counting cycle (2015-2017) by taking supplemental in-house traffic counts	December 2015
		Begin implementation of the first bicycle counting program by counting bike lanes and trails	December 2015
		Continue updating land-use and socio-economic databases	On-going
		Continue collecting and providing data to SFY2013 model update and/or new DTA project	On going
		Continue updating environmental databases	On-going
		Summarize and analyze planning databases to support on-going planning efforts and disseminate data	As needed
		Assistance with Census 2010/ACS Data Releases	As needed
605.2	Planning Research, Data, and GIS	Provide general planning research, data and GIS support for internal planning activities	On-going
	Support	Maintain and enhance MVRPC's current existing GIS Internet Mapping Service applications	On-going
		Attend conferences, seminars, and workshops	As needed
		Coordinate Resource Center functions	On-going
		Coordinate with the U.S. Census Bureau and Ohio Development Services Agency to provide program assistance	As needed
		Respond to data/information requests	As needed
605.3	Regional GIS	Continue to provide GIS support to SFY2015 PSS program participants	On-going
		Seek and provide GIS support to new participants	As needed

Expand Regional Geospatial Coordination program with additional partners	On-going
Maintain and enhance regional web mapping application developed in SFY2015	On-going
Implement a new high priority project with a project specific action plan	Summer 2016

610. CONTINUING PLANNING – REVIEW AND APPRAISAL (Funded by SFY2015 CPG Carryover, SFY2016 CPG and MVRPC controlled 80% STP SFY2016 PID #91254, and 80% STP SFY2016 PID # 88356)

MVRPC ensures, by continuing review, that MVRPC's <u>2040 Long Range Transportation Plan</u> (referred to in this document as the LRTP) and planning process are based on current data and information, are reflective of regional needs and meet Federal (MAP-21/Clean Air Act Amendments) and State planning requirements. Amendments to the LRTP will be made as needed. The entire Plan and planning process are reaffirmed every four years.

PREVIOUS RELATED WORK

The Regional Transportation Plan was first adopted in 1979 and was amended several times in the 1980s. A comprehensive plan update (to meet ISTEA and Clean Air Act Amendments requirements) was adopted in July 1994, with a 20 year planning horizon of 2015 and has since been updated approximately every three/four years. The current Plan was adopted in May 2012 with a 2040 planning horizon and will be updated in SFY 2016.

Enhancement of MVRPC's travel demand forecasting modeling capabilities continued as an emphasis in SFY2006, including incorporating the results of the household interview survey and updating the model interface to Cube Voyager. In SFY 2009 the travel demand was updated to version 7.6 including use of Cube-Cluster to speed up model run times. OKI and MVRPC continue to evaluate the model to ensure that it reflects the most current data and technical procedures that can be accommodated. MVRPC's Cube-Voyager/Tranplan models for Montgomery, Greene, and Miami Counties were validated based on 2005 traffic counts and will be used to forecast traffic for the 2016 LRTP Update. Work to update the travel demand model in conjunction with the 2010 Census is underway through the use of a consultant contract and it is anticipated work will be completed in SFY 2016. Due to the increased computational requirements of the new activity based model a dedicated computer will be purchased to house the model. All modeling work is done in close cooperation with ODOT.

In January 2007, MVRPC Board of Directors approved a new 4-year 3-phase Regional Land Use Planning initiative titled Going Places. Between SFY2008 and SFY2011, MVRPC completed the first two phases, the Existing Condition Assessment and Future Landscape Exploration. During the SFY2012, MVRPC Board of Directors endorsed the preferred future land use scenario – the Concentrated Development Vision. In SFY2014, MVRPC Board of Directors approved the regional land use plan, which outlines a series of implementation tools – specific programs and resources that would enhance local government and other organizations their planning capacity and facilitate the implementation of Concentrated Development Vision.

PERFORMANCE PLAN

610.1: Long Range Transportation Planning:

Prepare LRTP amendments as needed including preparing and conducting all necessary public participation activities and outreach efforts.

Develop, adopt, and publish a 2016 update of the 2040 LRTP that incorporates applicable MAP-21 planning requirements as well as the 2015 update of the CMP.

Continue coordination efforts to maintain a regional OKI/MVRPC transportation model, including miscellaneous data updates, and ongoing development and coordination efforts with ODOT, OKI and CCS-TCC.

Run the Region's in-house travel demand forecasting models as needed for LRTP/TIP amendments, AQ conformity, other special studies, and in support of the regional land use plan.

Develop a yearly (2015) transportation network including highway and transit network.

Update travel time reliability analysis with most relevant FMS, INRIX, or HERE data.

Review and update the 2040 socio-economic forecast for use in the 2016 LRTP Update. ODSA county level population control totals will be reflected in the final adopted Transportation Plan and any needed air quality conformity determination and associated travel demand modeling procedures. Any variation from the ODOD county level population control totals, for the Transportation Plan and Conformity Determinations will require substantial documentation, including interagency consultation.

Train staff in new transportation engineering and planning techniques both internally and by attending seminars, workshops, and conferences with special emphasis on topics regarding MAP-21 implementation.

Update new computer software, as needed.

Prepare for and attend various Long-Range planning related meetings including TAC and MVRPC Board meetings.

Continue to administer a new cycle of MVRPC's 3 year (2015-2017) traffic counting program by working with ODOT and local jurisdictions to implement and maintain an accurate and up-to-date traffic count database.

Begin implementation of a regional bikeway traffic counting program by working with local trail entities to implement and maintain an accurate and up-to-date bike count database.

Continue participating in the Statewide Transportation Initiatives by providing input, reviewing documentation, aiding with public and stakeholder coordination, or other activities as needed.

Address MAP-21 implementation by developing performance measures. In SFY 2016, following U.S. DOT rule making, MVRPC will work with ODOT and regional transit providers to develop performance measures. Follow-up tasks, anticipated in SFY2017 will include integrating the performance measures into the LRTP and TIP and developing a process to report progress on performance targets.

Continue analysis of newly collected data such as speeds from INRIX and HERE¹.

Conduct other transportation planning-related activities not otherwise mentioned as a separate item above. Examples include occasional participation on local jurisdictional updates of Thoroughfare or Comprehensive Plans and attending coordination or public involvement meetings to gain a better understanding of a particular issue or project.

¹ INRIX and HERE are commercially available databases that provide a variety of travel reliability measures based on cellphone, other vehicle probes, and traditional road sensors. HERE is available from FHWA for the NHS network and INRIX can be accessed by the Ohio MPOs through an ODOT contract. INRIX covers a more extensive roadway network.

610.2: Regional Planning (Funded by 80% MVRPC controlled SYF2016 STP PID # 91254 and CPG):

In SFY2015, MVRPC staff began developing a multi-year business plan detailing the next steps on how to advance 11 implementation tools. Following the business plan, MVRPC staff will focus on developing 2-3 high priority tools in partnership with many organizations in the region to provide much needed resources. Further, MVRPC staff will provide planning assistance to member jurisdictions and other organizations per request.

The work elements for the SFY2016 include:

Share, disseminate, and publicize outcomes of Going Places with regional stakeholders through various venues.

Finalize a multi-year business plan prioritizing, identifying potential partners, and describing the next steps on how to advance implementation tools.

Based on the business plan, develop the project scope and implement tool development process on selected top priority tools with partnering organizations.

Upon request, provide consultation, assistance, and planning service to local jurisdictions and other agencies as they conduct land use, comprehensive, or corridor planning activities. The type of assistance may vary depending on the nature of the project. Examples include project planning, data and mapping, serving in various committees, etc.

Provide status updates to MVRPC TAC and Board of Directors as needed.

W	ORK ELEMENT	PRODUCT	SCHEDULE
610.1	Long-Range Transportation	Prepare 2040 LRTP amendments, including map generation and public meeting preparation	As needed
	Planning	Develop, adopt, and publish a 2016 update of the 2040 LRTP	May 2016
		Run the in-house travel demand models	On-going
		Develop a yearly transportation network: 2015 highway and transit network	Winter 2015
		Update travel time reliability analysis with most relevant data	As needed
		Continue staff training by attending seminars, workshops and conferences	As needed
		Update new computer software	As needed
		Prepare for and attend various Long Range planning related meetings including TAC and MVRPC Board meetings	As needed
		Administer vehicle traffic counting program	On-going
		Begin implementation of a regional bikeway traffic counting program.	On-going
		Participate in the Statewide Transportation Planning efforts	As needed

		Work with ODOT and regional transit providers to develop performance measures	June 2016
		Other transportation planning activities	As needed
610.2	Regional Planning	Share, disseminate, and publicize Going Places outcomes with regional stakeholders	On-going
		Finalize a multi-year business plan of implementation tools	Fall 2015
		Implement tool development process on selected top priority tools with partnering organizations	On-going
		Upon request, provide consultation, assistance, and planning services to local jurisdictions and other agencies	As needed
		Provide status updates to MVRPC TAC and Board of Directors	As needed

625. PUBLIC INFORMATION AND SERVICE (Funded by SFY2016 CPG)

MVRPC informs and solicits input from regional residents in a variety of ways about transportation issues and plans. Transportation service to members is also provided through this activity.

PREVIOUS RELATED WORK

MVRPC's public participation practices follow those outlined in our *Public Participation for Transportation Planning Policy*. It is reviewed yearly and updated as necessary. In 2011, for example, the *Public Participation Policy for Transportation Planning* was updated again to include language relative to public participation meetings which include a NEPA component. Staff participates in the Ohio Association of Regional Councils (OARC) Communication and Public Participation Subcommittee and prepares materials as directed by the OARC Executive Directors.

Over the years, various evaluations of the public participation outreach tools have been conducted by local communication/PR firms. Key staff members have participated in media training to enhance communication skills and educated on how to answer questions clearly and concisely. Online enhancements have allowed attendees to interact and submit comments remotely.

MVRPC was the first MPO in Ohio to implement Web TELUS (Transportation Economic and Land Use System) an information-management and decision-support software program specifically designed for use by State, Regional and Local Transportation Planning Organizations. It allows citizens and officials to see the latest, most accurate Transportation Improvement Program (TIP) information. A special feature of the application is the online mapping of all the TIP projects.

Past improvements to the MVRPC website have included a full redesign of the layout and look of the entire site in 2004. In 2011, a completely redesigned website was launched and the home page includes:

- Four "audience-based" boxes at the top so the user can choose the appropriate category;
- A "topic-based" navigation bar to direct the user to their topic of choice;
- News-worthy stories that update periodically; and
- A right-hand sidebar featuring a calendar and upcoming events.

Additionally, social media outlets (Facebook, Twitter, and YouTube) have been incorporated into the site. In January 2012, an MVRPC Facebook page was launched and specific staff members were assigned administrative rights in order to populate the page following the adopted Social Media Policy. The design will continue to be upgraded and new information added, as required.

In 2015, a redesigned website was launched which is much more interactive and menu-driven. It includes video updates by the Executive Director along with a registration form for the MVRPC e-newsletter. Both are elements used to educate and encourage public participation.

MVRPC has routinely provided census, economic and other related transportation data to the general public, developers, local jurisdictions and the State.

PERFORMANCE PLAN

625.1: Public participation and media relations:

Review *MVRPC's Public Participation Policy for Transportation Planning* per MAP-21 requirements. Update verbiage to local transit agencies request to reference their projects as part of the overall Program of Projects.

Coordinate all necessary outreach regarding public participation meetings. This includes:

- Public notices in the newspapers (<u>Dayton Daily News, Troy Daily News, Greene County Dailies (includes Xenia and Fairborn)</u>, <u>Dayton City Paper</u>, and <u>La Jornada Latina</u>, as appropriate).
- Supplemental advertising (TV, radio, newspaper ads direct mail, newspaper inserts, etc.) as appropriate, for larger projects.
- Press releases to all local media, Board members/alternates, TAC members/alternates and interested parties.
- Letters to interested groups, libraries, and underserved populations. Modify mailing lists, as necessary.
- Promotional posters for the GDRTA Transit Centers, Greene County Transit Board (Greene CATS) and Miami County Transit and other locations that attract/have large Environmental Justice (EJ) target populations. Translation of promotional posters into Spanish will be done as appropriate to the project location. The Latino Connection, a local group that coordinates with Hispanics, receives both the English and Spanish posters. GDRTA includes PDF of the posters on their website too.

Coordinate with various consultants involved in studies/project implementation to ensure they follow *MVRPC's Public Participation Policy for Transportation Planning*, as required.

General oversight of the website will include:

- On-going maintenance of enhancements which allow mapping and GIS information to be more readily available to the public.
- On-going maintenance of project specific info on website (i.e., TIP, LRTP, etc.).
- On-going maintenance of web-based interactive project maps that will allow users to comment on proposed projects.
- On-going maintenance of Web TELUS.
- On-going maintenance of calendar application, with public participation meeting dates and links to information for the meeting (i.e., agendas, directions to meeting, other pertinent info, etc.).
- On-going processing and maintenance of public input via web-enabled surveys for Transportation projects and activities.
- Coordination with ODOT and other member jurisdictions to advertise their public participation meetings via MVRPC's website, as requested.

Maintain a Facebook page and Twitter feed to include meeting specific information to encourage public participation and interaction via online messaging.

Update electronic-based media listing into Outlook system.

Incorporate other entities' mailing lists that include large under-served populations into MVRPC's announcement lists, as appropriate.

Produce various information publications (e.g., Long Range Transportation Plan Summary, Congestion Management Plan, etc.) regarding Transportation issues, as appropriate. Any printed materials will also be available via the MVRPC website (pdf format).

Produce various Public Participation Summary booklets, as required.

Participate in project-oriented public meetings, as needed.

Participate in the Ohio Association of Regional Councils' Communications & Public Participation Subcommittee, as needed.

Oversee the Ohio Association of Regional Councils' website and train other MPO staff members on its maintenance, as requested.

W	ORK ELEMENT	PRODUCT	SCHEDULE
625.1	Public participation and media relations	Review the recently updated <i>MVRPC's Public Participation Policy for Transportation Planning</i> per MAP-21 requirements	July 2015
		Coordinate all necessary outreach regarding public participation meetings	As required
		Coordinate with various consultants regarding public participation	As required
		Oversee and maintain website and highlight Transportation issues	On-going
		Maintain a Facebook page and Twitter feed to encourage public participation and interaction	On-going
		Update media contacts in Outlook	Annually
		Incorporate other entities' mailing lists	As available
		Produce various information publications	As appropriate
		Produce various Public Participation Summary booklets	As required
		Participate in project-oriented public meetings	As needed
		Participate in the Ohio Association of Regional Councils' Communications & Public Participation Subcommittee	As needed
		Oversee the Ohio Association of Regional Councils' website and train other MPO staff members on its maintenance	As requested

665.2 REGIONAL TRANSPORTATION PLANNING ORGANIZATION PILOT PROGRAM (Funded by SFY2016 Federal and State Planning and Research Funds (PID #99720))

ODOT is continuing the Regional Transportation Planning Organization (RTPO) pilot program to assist multi-county regional planning organizations in developing transportation plans and overall transportation planning expertise amongst RTPO staff. The two-year program begins July 1, 2015. The resulting partnerships and transportation plans that will develop from the integration of RTPOs into the regional transportation process will benefit both ODOT and the member governments of the RTPOs.

Each selected RTPO is being paired with an existing, neighboring MPO to assist in the development of a regional transportation plan and MVRPC has been selected to work with the Logan-Union-Champaign Regional Planning Commission (LUC).

PREVIOUS RELATED WORK

Using technical expertise established over years of transportation planning in the Greater Dayton Region as the Metropolitan Planning Organization, MVRPC staff assisted LUC and ODOT with the implementation of the LUC regional transportation plan and the development of a local Transportation Improvement Program (TIP). This work will continue in SFY2016.

PERFORMANCE PLAN

665.2: RTPO Pilot Program:

Provide technical assistance by providing data, analysis suggestions, sample reports and documentation, and attending meetings as needed.

WORK ELEMENT		PRODUCT	SCHEDULE
665.2	RTPO Pilot Program	Provide technical assistance by providing data, sample	As needed
		reports and documentation, and attending meetings	

667.1 RIDESHARE PROGRAM

(Funded by 100% MVRPC-controlled CMAQ funds – PID # 91263 and PID # 91264)

MVRPC sponsors the local RIDESHARE Program which is available for **FREE** to anyone who lives, works or attends college or school in Montgomery, Greene, Miami, Preble, Darke and Clinton Counties. When a commuter registers for RIDESHARE, they will be matched with others who live and work (or attend college/school) near them. A matchlist of people who have similar schedules and destinations is immediately generated via the Trapeze/RidePro software. Commuters can contact those people on the list and establish a carpool (or vanpool) based on their needs.

PREVIOUS RELATED WORK

The RIDESHARE Program was established in 1979 and we marked the 35th Anniversary in 2014 with a cross-promotion with our sister agency, the Clark County-Springfield Transportation Coordinating Committee (CCSTCC) with a sweepstakes to give away a 2014 Toyota Prius courtesy of VOSS Toyota in Beavercreek. Each month, a monthly winner was chosen and they received a \$50 gasoline card. Several monthly winners mentioned that they already felt like winners since they had won the gas card! On December 13, 2014, all the monthly winners gathered at VOSS Toyota. Each chose a wrapped gift out of "Santa's" bag. All the gifts were Matchbox cars and one of them was a Prius. Whoever selected the Prius won the actual vehicle. Ms. Esma McCarthy, from Beavercreek, was the winner. Over the 333 days of the contest (January 2, 2014 – November 30, 2014), 6,187 entries were received; 43% from males and 57% from females. A short survey about commuting habits and air pollution reducing actions was also part of the entry form.

In addition, we developed a joint "Commuter Club Card" which offered discounts to local retailers in both MVRPC's and CCSTCC's coverage area. These were distributed with a mail-back survey to all the people in the RIDESHARE database which included commuting-based questions and an opportunity for them to provide feedback.

Past joint promotion of the RIDESHARE Program through private businesses such as Sam's Club, Time Warner Cable, Apple/Mac Town, and Tim Horton's Café and Bake Shoppes has increased awareness of the program and included incentives to try ridesharing.

During 2012 - 2013, ODOT District 7 encouraged staff to develop an advertising campaign regarding the I-75 Modernization Program through Downtown Dayton and incorporate messages regarding carpooling, delaying travel times to avoid rush hour traffic and finding an alternate route. A website (www.I75commuting.com) was established and tied to ODOT D-7 project page. Television, radio, print, and digital ads were developed.

During the summer of 2012, the "Drive Less Live More" initiative was expanded to include special, reserved parking for cyclist and carpoolers (carpools of 4 people) who attended the City of Kettering's Fraze Pavilion \$2 Tuesday concert series, specific Dayton Dragons games and special carpool parking was made available at UD Men's Basketball games during 2013-2014 season. In 2014, as a nod to the 35th anniversary of RIDESHARE, the Fraze Pavilion developed a "Throwback Thursday" concert series which also included the special, reserved parking for cyclists and carpoolers.

In 2010, Brookings Institute's "State of Metropolitan America" report stated "... as carpooling declined nationally in the 2000s, only Dayton, OH, among the 100 largest metro areas, saw its carpooling rate increase."

In 2008, staff coordinated with the Mid-Ohio Regional Planning Commission (MORPC) on the redesign of the overall RIDESHARE website (www.rideshareohio.org), which encompasses central, southwest and northwest Ohio. A new RIDESHARE logo was developed too.

We continue to coordinate with all the other Local RIDESHARE Agencies (LRAs) around the state via the Ohio Association of Regional Councils RIDESHARE & Air Quality subcommittee meetings held on a quarterly basis.

PERFORMANCE PLAN

667.1: RIDESHARE Program activities (Funded by 100% MVRPC-controlled CMAQ funds – PID #91263):

MVRPC will continue to contract with Mid-Ohio Regional Planning Commission (MORPC) to host a web-based, integrated computerized ridematching services (using Trapeze software) that will allow commuters to generate their own matchlists via the Internet.

For commuters who don't have access to the Internet, staff will continue to provide quality computerized ridematching services for commuters who live or work/attend college in the service area. All information on the matchlists will be verified prior to sending it out to the applicant.

All general public requests via the RIDESHARE hotline will be processed within 24 hours. Requests from applicants who cross jurisdictional boundaries (i.e., Dayton resident commuting to Columbus) will be coordinated with the other Local RIDESHARE Agencies (LRAs).

Continue employer contacts/presentations and campaigns either on-site or off-site (via e-mail blasts, etc.) when appropriate. Continue to offer the "Pool to School" program to elementary/middle/high schoolers across the Region, as needed.

Perform general advertising (television, radio, newspaper, billboards, brochures, etc.) and outreach efforts/special events and promote the overall concept of ridesharing. The website address and phone numbers will be included in the advertising. Cross-promote with air quality awareness program and ODOT construction projects, as appropriate.

Co-coordinate the "Drive Less Live More" Initiative (www.drivelesslivemore.org), in conjunction with the Miami Conservancy District, Five Rivers MetroParks, the Clark County-Springfield Transportation Coordinating Committee and the Greater Dayton Regional Transit Authority.

Coordinate the Guaranteed Ride Home Program to those who enroll in the RIDESHARE Program. Participants are automatically eligible for Guaranteed Ride Home upon registering for RIDESHARE.

Participate in the statewide RIDESHARE/Air Quality OARC meetings.

Prepare and submit Annual Progress Report to ODOT in a timely manner.

667.12: Vanpool Administration and Seat Subsidy Program (Funded by 100% MVRPC carryover funds CMAQ PID # 91264 and RIDESHARE Program funds PID#91263):

Coordinate with Vanpool Services Inc. (VPSI - AKA vRide) Enterprise Holdings and various companies to promote the vanpooling program.

Participate in various Transportation Fairs with VPSI (AKA vRide), Enterprise Holdings and various vanpool providers, as requested.

Geocode/plot potential vanpoolers on county maps and provide detailed visuals of home/work locations to help determine rendezvous points and commute routes, as requested.

Administer the Vanpool Seat Subsidy Program for any vanpools traveling into MVRPC's RIDESHARE Program service area and coordinate with VPSI (AKA vRide) and Enterprise Holdings regarding invoicing/payments. Note: a portion of the RIDESHARE Program funding will be used as vanpool seat subsidy funding to provide for the full 36 months of subsidy for certain vanpools to make them "whole." (ok per Dave Moore, ODOT Central, via email 8/13/2014 and 2/3/2015).

WORK	ELEMENT	PRODUCT	SCHEDULE
667.11	RIDESHARE program Activities/Outre	Continue contract with MORPC to host a web-based, integrated ride matching service for commuters to generate match lists	July 1, 2015 – June 30, 2016
	ach	Provide quality computerized ride matching services (generate match lists)	Generate as requested
		Employer contacts/presentations and campaigns (onsite or off-site)	On-going
		General advertising and outreach to promote RIDESHARE	On-going
		Co-coordinate the "Drive Less Live More" Initiative with partner agencies	On-going
		Coordinate and promote the Guaranteed Ride Home Program	On-going
		Participate in RIDESHARE/Air Quality OARC meetings	Three times a year
		Prepare and submit Annual Progress Report to ODOT in a timely manner	Yearly
667.12	Vanpool Administration and Seat Subsidy	Coordinate with Vanpool Services Inc. (VPSI) (AKA vRide), Enterprise Holdings and various companies to promote vanpooling as a commuter option for employees	On-going
	Program Vanpool	Participate in various Transportation Fairs with VPSI (AKA vRide), Enterprise Holdings and various vanpool providers, as requested. Participate in various Transportation Fairs with VPSI (AKA vRide), Enterprise Holdings and various vanpool providers, as requested	As requested
		Geocode/plot potential vanpoolers and help determine rendezvous points. Geocode/plot potential vanpoolers and help determine rendezvous points	As requested
		Administer the Vanpool Seat Subsidy Program with VPSI (vRide) and Enterprise HoldingsAdminister the Vanpool Seat Subsidy Program with VPSI (vRide) and Enterprise Holdings	As requested

667.2 AIR QUALITY AWARENESS PROGRAM (Funded by MVRPC-controlled 100% CMAO funds- PID #91255)

The Miami Valley Region is required by the federal Clean Air Act to have a plan to keep the air clean. One part of the plan calls for residents to the actions to reduce air pollution. Many local industries are already doing their part by upgrading their facilities, but everyone's help is needed to achieve clean air. That's where MVRPC's Air Quality Awareness Program comes into play. Through advertising and outreach efforts, the public is educated about "Air Pollution Advisories", what triggers them and what actions they can take to reduce air pollution.

PREVIOUS RELATED WORK

In 2011, staff coordinated with members of the Ohio Association of Regional Councils (OARC) RIDESHARE & Air Quality Subcommittee to develop a unified "Air Pollution Advisory" logo. In addition, two: 60 second TV/radio commercials were developed to educate the public regarding the Air Quality Index (AQI) and what triggers an Air Pollution Advisory. MVRPC staff coordinated with COX Media Group Ohio to ensure the inclusion of the new logo on the front page (above the masthead) of both the Dayton Daily News and Springfield Daily Sun so that it could be seen easily even if someone wasn't purchasing a paper. The weather page also included tips on how to reduce air pollution.

In 2007, MVRPC developed supplemental advertising for the "It All Adds Up to Cleaner Air" campaign and distributed them nationwide for other MPOs/Air Pollution Control Agencies use. MVRPC received a commendation from the Federal Highway Administration (FHWA) for these products. In 2009, two (2) additional TV/radio commercials were developed which focused on encouraging people with flexible schedules (i.e., retirees, etc.) to avoid peak travel times/rush hour and to offer elderly neighbors and friends a ride to reduce the amount of vehicle trips.

MVRPC's Air Quality Awareness Program was named "Community Partner Champion" in 2006 by the U.S. Department of Transportation/Federal Highway Administration for our extensive and innovative outreach efforts regarding air quality awareness/air pollution reduction.

We continue to coordinate with all the other air quality agencies around the state via the Ohio Association of Regional Councils RIDESHARE & Air Quality subcommittee meetings held on a quarterly basis.

In 2014, MVRPC partnered with the Regional Air Pollution Control Agency (RAPCA) on OEPA grant applications to develop an "Anti-Idling Campaign." The campaign centered around school drop off/pick up points and encouraged parents/school bus drivers not to idle in those zones.

The <u>www.miamivalleyair.org</u> website information was integrated into the updated <u>www.mvrpc.org</u> website, but the URL is still used in advertising.

PERFORMANCE PLAN

667.21: Miami Valley Air Quality Awareness:

Issue "Air Pollution Advisories" in coordination with the Regional Air Pollution Control Agency (RAPCA). The advisories will indicate which pollutant/pollution reading (ground-level ozone vs. PM 2.5/Particle Pollution) is rising and emphasize the actions residents can take to help reduce air pollution. Advisories will be issued to all media, jurisdictional members, top 100 area businesses, daycare centers, senior citizen centers, Ear, Nose and Throat doctors/specialists and those people who have requested that notifications be e-mailed to them.

Coordinate with GDRTA, Clark County-Springfield TCC, Springfield City Transit, Miami

County Transit and Greene County Transit Board (Greene CATS) when the advisories are issued.

Continue to maintain the air quality website (<u>www.miamivalleyair.org</u>) to include ground-level ozone/PM 2.5 information and EnviroFlash option.

Advertise/promote various activities to the general public and specific interest groups. Incorporation of the "It All Adds Up to Cleaner Air" materials will be emphasized including the locally-produced radio, television, direct mail, newspaper and billboards.

Special outreach efforts/special events that promote reducing air pollution (e.g., Dump the Pump, Bike-to-Work Day, "Drive Less Live More", website contests, etc.) will be pursued.

Coordinate with RAPCA regarding an "anti-idling campaign" focusing on schools by using the Cincinnati region's program as a template. RAPCA will take the lead on this program and MVRPC will assist with implementation/coordination with schools.

Participate in the statewide RIDESHARE/Air Quality OARC meetings.

Prepare and submit Annual Progress Report to ODOT in a timely manner.

667.22: Enhanced Air Quality Forecasting:

The Regional Air Pollution Control Agency (RAPCA) will continue to provide air quality forecasts to MVRPC as part of their overall function as the local air pollution control agency using the Sonoma Technologies forecasting subscription.

MVRPC will coordinate with the Regional Air Pollution Control Agency (RAPCA) regarding forecasting training, software and educational conferences. Provide CMAQ funding to supplement these RAPCA activities.

WOR	RK ELEMENT	PRODUCT	SCHEDULE
667.21	Miami Valley Air Quality	"Air Pollution Advisories" issued in coordination with RAPCA	As necessary
	Awareness Program	Coordinate with GDRTA, Clark County-Springfield TCC, Springfield City Transit, Miami County Transit and Greene CATS when the advisories are issued	As necessary
		Continue to maintain the air quality website (www.miamivalleyair.org) to include ground-level ozone/PM 2.5 information and EnviroFlash option.	On-going
		General advertising and outreach using "It All Adds Up to Cleaner Air" materials including the locally produced items	Quarterly
		Special outreach efforts/special events that promote reducing air pollution	On-going
		Coordinate with RAPCA regarding an "anti-idling campaign" focusing on schools	July 2015
		Participate in RIDESHARE/Air Quality OARC meetings	Three times a year
		Prepare and submit Annual Progress Report to ODOT in a timely manner	Yearly

667.22	Enhanced Air	Contract with RAPCA/Forecasting Service/Consultant	July 1, 2015 -
	Quality	for enhanced, year-round air quality forecasting	June 30, 2016
	Forecasting	Coordinate with RAPCA regarding forecasting	As needed
		training, software and educational conferences	

667.3 ALTERNATIVE TRANSPORTATION PROGRAM

MVRPC encourages residents of the Miami Valley to use alternative transportation, and Miami Valley jurisdictions to develop in ways that facilitate that choice. MVRPC promotes transportation alternatives such as biking, walking and transit as proven congestion management strategies which reduce the demand for single occupancy vehicles. The Miami Valley is fortunate to have an extensive regional bike trail system, which acts as a "highway for bikes" for commuters in the Region. The trail system, and the increasingly complete streets that connect to it, make bike commuting a viable option for a significant portion of the Region's population. The region is also served by three transit agencies that provide fixed route and on-demand ride services. MVRPC works in cooperation with these agencies to make the systems more accessible and valuable to the Region's residents.

PREVIOUS RELATED WORK

MVRPC has participated in the Safe Kids Coalition since 2007, planning and facilitating a Safe Routes to School Forum in June of 2013 and organizing a Crossing Guard training in September 2013. Another Forum was held in June of 2014, and staff will continue to provide events and workshops that allow community schools to come together to coordinate projects. Staff has served in an advisory capacity on state-level Safe Routes Committees since 2011. MVRPC has and provided free bike helmet and bike light sets to the public through various outreach activities in 2012, 2013 and 2014.

MVRPC approved the Comprehensive Local-Regional Bikeways Plan in December 2008. The plan prioritizes improvements to the bikeway network, policies and programs intended to improve the cycling environment in all parts of the region. Staff completed much of the update of the plan in the FY 2015, and will begin implementation of the recommendations of that update upon approval of the Board.

MVRPC passed the Regional Complete Streets Policy in January 2011, fulfilling a recommendation of the Regional Bikeways Plan.

PERFORMANCE PLAN

667.31: Alternative Transportation Activities/Outreach (Funded by MVRPC-controlled CMAQ funds—PID # 91255):

• Transit:

Continue cross-promotion of the "Bike on Bus" program and emphasize the availability of bike racks on buses as part of the "Drive Less Live More" initiative.

Assist regional transit agencies to plan for improved connectivity between the three transit systems in the Region to minimize difficulty crossing county boundaries.

Continue to plan for and promote the completion of accessible pedestrian infrastructure along fixed and flex route bus lines, in coordination with funding available from FTA Sections 5310 and 5317.

• Cycling:

Disseminate the multi-county bike map (2014 edition) in conjunction with other cycling groups/affiliations/parks & recreation departments through January 2017. Monitor distribution rate by partner agencies and help arrange "map swaps", between agencies as agencies run low (if practical).

Support with site partners to continue enhancing the regional cycling advocacy website (www.miamivalleytrails.org), including interactive mapping of regional bikeway networks. This will include, as needed, training for web site partners on access and use of the site content management system. Sell advertising on the website to support the website.

Manage the creation of two new bike-safety PSAs in high definition to replace/supplement existing PSA's

Coordinate with local cycling groups/affiliations/parks & recreation departments to promote cycling as a viable transportation alternative. Encourage sponsorship of joint cycling events/products.

Adapt the ODOT/City of Columbus Share the Road Education Kit for use by local jurisdictions

Incorporate Pedal Pals information into overall cycling promotions.

Implement recommendations of the Comprehensive Local-Regional Bikeways Plan and the Update of that Plan in coordination with Regional Bikeways Committee partners.

Develop and implement with partners a regional Bike-Friendly Business program under the "Drive Less Live More" campaign. Help to coordinate and share information with Bike Miami Valley to promote this concept.

Support Dayton Bike Share program and Bike Miami Valley, through board membership, technical assistance and research in planning and launching Dayton Bike Share, dependent on available funding,

Coordinate with local safety advocates and police departments on a regional bike lights awareness campaign, including the purchase of bike light sets for distribution to the public.

Target neighborhoods which are connected to the trails by low-stress neighborhood streets for cycling encouragement activities through bike events at schools and existing neighborhood events like block parties, etc.

Investigate the level of interest in school-based bike clubs and provide assistance as needed to help form those clubs.

• Pedestrian:

Encourage members to make their jurisdictions more walkable. In general, people will walk more to a destination if they are offered suitable facilities (i.e., sidewalks, curb cuts, marked crosswalks, etc.) as part of the Complete Streets Policy. Coordinate these efforts with the new 5310 program under 601.3. Where appropriate, consider funding pedestrian facility projects which improve access to fixed-route transit for people with disabilities with 80% Section 5310 funding.

Conduct walking audits for jurisdictions, schools, universities and employers as requested. Publicize the availability of this service.

Assist jurisdictions to encourage walking and biking to school through involvement with the Safe Routes to School program, the Safe Kids Coalition and the community policing coalition. Explore regional interest in a parallel Safe Routes to Play effort. Plan and convene a regional Safe Routes

for non-drivers forum.

Alternative Fueled Vehicles

In cooperation with RAPCA, recruit jurisdictions and/or agencies interested in Diesel-Emission Reduction grant opportunities for their fleets.

667.32: Alternative Transportation Planning Activities (Funded by 80% MVRPC-controlled STP funds PID #88356):

Staff the regional bikeways committee which meets three times annually. Update the Comprehensive Local Regional Bikeways Plan to document progress, identify obstacles and revise plan goals as needed. Convene meetings of the Bike Plan Update sub-committee and plan and hold public involvement meetings for the update. Upon approval of the Bike Plan update by the MVRPC Board of Directors, develop an executive summary for distribution to bike stakeholders and the general public.

Refine and integrate data from Regional Bike Map update process into the MVRPC GIS system so that it is compatible with the Long Range Planning process .Form the 2017 Regional Bikeways Map Review Committee, and develop the 2017 Map Project Timeline.

Work with local jurisdictions to identify additional access points and commuter facilities along the trail. Gather data to document current trail use by commuters and work with partners to devise strategies to promote increased trail usage for commuting. Assist jurisdictions to identify strategies for better connecting the trail system with the street grid. This is a cooperative effort among multiple jurisdictions along the corridor.

• Complete Streets

MVRPC staff will provide the following technical assistance to member jurisdictions in support of implementation of the Regional Complete Streets Policy in coordination with TIP management activities under 602.2

- Provide technical assistance to jurisdictions seeking to comply with the MVRPC Regional Complete Streets Policy.
- Provide technical assistance to member jurisdictions seeking to develop local complete streets policies.

Coordinate and convene educational opportunities on transit, biking, walking and specialized transit issues for member jurisdictions, advocates, and transit agency staff.

WORK	K ELEMENT	PRODUCT	SCHEDULE
667.31	Alternative Transportation	Conduct outreach activities to encourage members to make their jurisdictions more walk and bike-friendly	On-going
	Activities/ Outreach	Cross-promote the "Bike on Bus" program as part of "Drive Less Live More"	On-going
		Assist regional transit agencies to plan for improved connectivity between the three transit systems in the Region to minimize difficulty crossing county boundaries	On-going

Continue to plan for and promote the completion of accessible pedestrian infrastructure along fixed and flex	On-going
route bus lines, in coordination with funding available	
from FTA Sections 5310 and 5317	
Disseminate the multi-county bike map (2014 edition) in	On-going
conjunction with other cycling groups/affiliations/parks &	on going
recreation departments through January 2017	
Support with site partners to continue enhancing the	On-going
regional cycling advocacy web site	on going
(www.miamivalleytrails.org), including interactive	
mapping of regional bikeway networks. This will include,	
as needed, training for web site partners on access and use	
of the site content management system	
Create two new high definition PSA's on safe cycling	Winter 2016
practices to replace existing outdated ones	
Coordinate with local cycling groups/affiliations/parks &	As appropriate
recreation departments	· · · · · · · · · · · · · · · · · · ·
Develop a local version of the ODOT Share the Road	Spring 2016
Education kit branded for the Miami Valley	
Incorporate Pedal Pals information and cross promote	As appropriate
Implement recommendations of the Comprehensive	On-going
Local-Regional Bikeways Plan Update in coordination	
with Regional Bikeways Committee partners	
Partner with regional agencies to implement a regional	Spring 2016
Bike-Friendly Business program under the "Drive Less	
Live More" campaign	
Support Dayton Bike Share program and Bike Miami	Spring and
Valley, through board membership, technical assistance	Summer, 2015
and research in planning and launching Dayton Bike	
Share, dependent on available funding	
Coordinate with local safety advocates and police	Summer and Fall
departments on a regional bike lights awareness campaign,	2015
including the purchase of bike light sets for distribution to	
the public, especially to low-income riders	
Assist jurisdictions to encourage walking and biking to	As appropriate
school through involvement with the Safe Routes to	
School program, the Safe Routes to Play Initiative, Safe	
Kids Coalition, and the community policing coalition	
Plan and convene a regional Safe Routes for non-drivers	Spring 2016
forum	
Coordinate regional effort to promote the bike trails and	On-going
other bike facilities as viable transportation options for	
work, school and errands	0 15.11
Implement Adult Cycling education program in	Summer and Fall
coordination with Bike Miami Valley	2015
Conduct targeted outreach to trail-connected to 3-	Fall of 2015
neighborhoods encouraging residents to access and use	
the trails via low-stress neighborhood streets Create and distribute an interest survey to identify	Fall of 2015
LUTEAUE AND DISTRIBUTE AN INTEREST SURVEY TO IDENTITY	ESH OF ALLS
· · · · · · · · · · · · · · · · · · ·	1 all 01 2013
potential cycling champions who would be interested in forming teacher/student bike clubs	1 an or 2013

		Encourage members to make their jurisdictions more walkable. Where appropriate, consider funding pedestrian facility projects which improve access to fixed-route transit for people with disabilities with 80% Section 5310 funding	Ongoing
		Conduct walking audits for jurisdictions, schools, universities and employers as requested. Publicize the availability of this service	As requested
		Assist jurisdictions to encourage walking and biking to school through involvement with the Safe Routes to School program, the Safe Kids Coalition and the community policing coalition. Explore regional interest in a parallel Safe Routes to Play effort	Ongoing
		Plan and convene a regional Safe Routes for non-drivers forum	Spring 2015
		In cooperation with RAPCA, encourage jurisdictions to apply for Diesel-Emission Reduction grants	On going
667.32	Alternative Transportation	Assistance to jurisdictions related to implementation of Regional Complete Streets Policy	On-going
	Planning Activities	Provide technical assistance to member jurisdictions seeking to develop local complete streets policies	On-going
		Staff the regional bikeways committee	On-going
		Refine and integrate data from Regional Bike Map update	Summer of 2015
		process into the MVRPC GIS system so that it is	
		compatible with the Long Range Planning process	
		Provide Level of Traffic Stress materials to local	Summer of 2015
		jurisdictions	and ongoing
		Update the Comprehensive Local Regional Bikeways Plan	Summer 2015
		to document progress, identify obstacles and revise plan	
		goals as needed. Convene meetings of the Bike Plan	
		Update sub-committee and plan and hold public	
		involvement meetings for the update	
		Form the 2017 Bikeways Map Review Committee and develop the 2017 Map Project Timeline	Winter 2016
		Collect enhanced data metrics, such as additional miles of trail, new access points, additional parking, etc	Winter-Spring, 2015
		Develop new and revised bikeway goals and projects for the period of 2015 – 2019 based on updated CLRBP	Summer 2015
		Gain approval of the Bike Plan Update by the MVRPC Board of Directors	Summer 2015
		Finalize the new plan document for major partners and an executive summary for distribution to bike stakeholders and the general public	Fall 2015
		Coordinate and convene educational opportunities on transit, biking, walking and specialized transit issues for member jurisdictions, advocates and transit agency staff	Minimum one speaker, webinar or workshop per quarter

674.1 ADMINISTRATION OF THE COORDINATED PUBLIC TRANSIT-HUMAN SERVICES TRANSPORTATION PLAN

(Funded by 100% FTA Section 5310 carryover PID #97685 and SFY2016 PID #98754)

Under MAP-21, the new regionally controlled FTA formula program, Enhanced Mobility of Seniors and Individuals with Disabilities (Section 5310), there is a requirement that projects must be derived from a locally developed coordinated public transit/human services transportation plan. As such, within the Dayton urbanized area, the FTA Direct Recipients have agreed that MVRPC will be the Designated Recipient and continue to convene the Regional Transportation Coordination Council, update the Coordinated Plan, administer the project evaluation and selection process for Section 5310 funds. GDRTA has agreed to assist in the management of the 5310 program, and will act as purchasing agent for the program. Miami County Transit and Greene County Transit will assist with some elements of managing program in their service areas.

PREVIOUS RELATED WORK

In FY 2007 and 2008, MVRPC managed the consultant contract for developing the Public Transit – Human Services Transportation Coordination plan for Greene, Miami, Montgomery and northern Warren counties.

Conducted solicitations from FY 2008, through FY2012 to award JARC and New Freedom funding and assisted recipients with the TEAM submission process. Awarded all JARC and New Freedom funds for each of those years. Final solicitation was conducted in September of 2012.

Assisted ODOT with the solicitation and application-scoring process for the statewide 5310 program under SAFETEA-LU. Performed inspections on ODOT-titled vehicles as requested.

Requested and received Designated Recipient status from the Governor of the State of Ohio for the Section 5310 program. Developed and had approved the Program Management Plan for Section 5310.

Worked with GDRTA and the Coordination Council to develop the process and timeline for the first round of regionally-controlled Section 5310 awards.

PERFORMANCE PLAN

674.11: Participate as appropriate in all aspects of implementing Coordinated Public Transit Human Services Transportation Plan and the update of that plan.

Identify and champion specific strategies to address transportation gaps, issues and coordination opportunities, e.g.: dialysis transportation, cross-county coordination senior transportation, pedestrian infrastructure improvement and the needs of low income residents, especially those living in rural and suburban settings. Convene ad hoc working groups to address these issues.

Establish a process for implementing the recommendations of the HSTC plan and the priority issues identified in the FY2012 update of the plan.

Maintain the Regional Directory of Transit and Human Services Transportation Providers as input to the interactive website, www.miamivalleyrides.org

674.12: Act as Designated Recipient for the urbanized area for the Enhanced Mobility of Seniors and Individuals with Disabilities (Section 5310) funding.

Provide project oversight and assure compliance of selected projects except where the project is awarded to a Direct Recipient

Convene, attend and coordinate ad hoc subcommittees to implement recommendations of the Public Transit – Human Services Transportation Coordination plan. Plan and host meetings as appropriate.

Manage TrAM application process and Echo reporting process for regional 5310 administrative funding.

Monitor changes made in the Section 5310 program at the State and Federal level and adapt local processes to those changes.

Monitor how other regions and states are managing the transition from a statewide 5310 process to a regionally-controlled process and learn from best practices.

Work with GDRTA, which will act as the purchasing agent for 5310 vehicles and equipment to ensure timely delivery of vehicles and related capital equipment to 5310 recipients.

Work with transit agencies, disability advocacy groups and jurisdictions to identify priority infrastructure improvements to make fixed and flex route service more accessible to people with disabilities and the elderly.

Work with transit agencies to design and implement an inspection process for regionally-awarded vehicles.

WC	ORK ELEMENT	PRODUCT	SCHEDULE
674.11	Coordinated Public Transit Human Services	Participate in the committee structure to oversee the implementation of the Public Transit- Human Services Transportation Coordination plan	On-going
	Transportation Plan	Convene and facilitate quarterly regional coordination meetings to identify and pursue coordination opportunities, share ideas and report on ongoing efforts	Quarterly
		Convene ad hoc working groups to address coordination issues and opportunities	On-going
		Maintain the Regional Directory of Transit and Human Services Transportation Providers as input to the interactive website, <u>www.miamivalleyrides.org</u>	On-going
		Implement the recommendations of the Update of the HSTC plan	On-going
674.12	Designated Recipient for	Implement approved regional Program Management Plan for Section 5310	Ongoing
	Enhanced Mobility for Seniors and People with Disabilities (Section	Award regional 5310 allocation in accordance with approved PMP. Conduct Competitive selection, if needed, or determine priorities for distribution of those funds in cooperation with the Coordination Council	Fall, 2015
	5310)	Identify high-priority pedestrian infrastructure projects to improve access to flex and fixed route transit service	Ongoing
		Complete TrAM applications for regional 5310 administrative funds	Summer 2015
		Complete TrAM and ECHO grant reporting process for 5310 administrative funds	Quarterly
		Finalize vehicle inspection process for 5310 vehicles and participate in the delivery inspections of the vehicles purchased under the program	Summer 2015
		Contact ODOT as questions arise concerning the new 5310 program	Ongoing
		Stay in contact with other large MPOs concerning their transition to the regionally-managed program	Ongoing

<u>674.2 TRANSIT EXCLUSIVE PLANNING (GDRTA) – July 1, 2015 – June 30, 2016</u> (As submitted by GDRTA)

The Greater Dayton Regional Transit Authority (RTA) staff will utilize approved grant funds for planning purposes. The projects described below will be funded with the support of 5307 funding and RTA local funding.

PREVIOUS RELATED WORK

In September 2009 RTA opened the Wright Stop Plaza operation which modified how public transportation service operated through Dayton's Central Business District (CBD). Planning funds will continue to be used to monitor and improve transit service delivery plans not only through the CBD but outlying areas as well. In 2011, the RTA has made a long-term commitment to the community to continue utilizing the electric trolley mode of transport in addition to its diesel fixed route fleet. In 2012 and into 2013 the RTA commissioned a consultant to assist in the development of a Long-Range Financial and Service Planning Strategy to help shape the future of public transportation into the future. In 2013 and 2014 the implemented new service to access jobs and education, opportunities at the Austin Landing, the Dayton International Airport area, the Dayton Racino, and Pentagon Boulevard in Beavercreek. In early 2015 the RTA implemented new service to the P&G distribution center and the Cornerstone development in Centerville.

PERFORMANCE PLAN

674.2.1: Market Research:

RTA will continue to conduct surveys and data collection to be used in understanding the transit needs of existing and future customers and to improve the quality of transit service delivery. Customer communication, outreach, and education programs will be an important element of these efforts as well.

RTA Website Upgrade – The RTA will be implementing upgrades to our website to improve customer interaction and communication through the use of new and emerging technologies. Implementing effective customer survey and introducing an e-commerce capability will be part of some of the improvements planned. The improved website will provide an interactive and entertaining experience that engages customers and encourages them to revisit the iriderta.org website.

<u>Develop and Promote RTA Service and Branding Promotions</u> – An overall marketing and communications strategy will be developed that seeks to showcase the benefits of using and supporting public transportation. RTA provides transportation solutions for opportunity, learning and life. Targeting choice rider customer groups will also be a focus. Communication, promotion and fulfilment strategies include partnerships with business, municipalities and universities. RTA staff will conduct on the road training sessions with college students, human service, and social service organizations. Collateral and advertising materials will include route cards, web banner ads, display posters, broadcast, radio and print ads.

674.2.2: Service Analysis Innovative Services Planning:

The RTA will continue to target and study promising transit markets (e.g. employment centers, daycare facilities, universities, etc.) and identify traditional and non-traditional transit options to encourage new and increased ridership. Planning and data collection efforts will include analysis of opportunities to implement innovative services which may be community-based or organization-based. Transportation coordination efforts between various agencies will be a priority.

<u>Annual Planning and Zoning Workshop</u> – Each year the GDRTA joins forces with the Miami Valley Chapter of the Ohio Planning Conference (MVOPC) and will conduct the Annual Miami Valley Planning and Zoning Workshop in December 2015.

<u>Fare Analysis</u> – The RTA fare structure has been fairly static since 2009. Staff will be hiring a consultant to analyze our existing fare structure and make recommendations in an effort to improve revenue and ridership.

WC	ORK ELEMENT	PRODUCT	SCHEDULE
674.2.1	Market Research	Website Upgrade	July, 2015
		RTA Branding Campaign	December 2015
674.2.2	Service Analysis	Planning and Zoning Workshop	December, 2015
		Fare Analysis	December 2015

674.3 TRANSIT EXCLUSIVE PLANNING (MIAMI COUNTY PUBLIC TRANSIT)

(As submitted by Miami County Transit)

PREVIOUS RELATED WORK

In SFY2003 the Miami County Transit was transitioned from a FTA rural system (Section 5311) to the urban formula program (5307).

PERFORMANCE PLAN

674.3.1: Planning Activities:

Miami County Transit will be conducting a range of planning activities which will be reported for this work program. Due to limited funding and staff, MCT will be continuing work on the below projects throughout 2015.

WC	ORK ELEMENT	PRODUCT	SCHEDULE
674.3.1	Planning	Research options for integrating GPS software and equipment for MCPT	December 2015
		Continue marketing plan with emphasis on growing areas of employment in Miami County. Also coordination with local economic development departments & chambers of commerce to further marketing plan	December 2015

<u>674.4 TRANSIT EXCLUSIVE PLANNING</u> (GREENE COUNTY TRANSIT BOARD – GREENE CATS)

(As submitted by Greene County Transit Board)

The Greene County Transit Board (Greene CATS) staff will utilize approved grant funds for planning. The projects below will be funded with the support of Federal Transit Administration 5307 funding in SFY2016.

PREVIOUS RELATED WORK

In 2012 Greene CATS put into service revised flex route schedules which modified how these routes operated. In addition, CMAQ funds have been awarded to add peak, evening, and weekend service to the flex routes. Planning funds will be used to evaluate and modify these routes, to improve service delivery, and add service. In the spring of 2015 the Greene CATS will move its administrative/scheduling office into a new larger leased space and begin looking for property on which to build either a new facility to house all functions of its organization or two separate facilities, one to house administration/scheduling and the other operations/maintenance.

PERFORMANCE PLAN

- 674.4.1: Flex Route Planning: Analyzing current ridership, conducting field studies and rider surveys to identify needed changes to flex routes and developing schedules to incorporate additional peak, evening, and weekend service.
- 674.4.2: Facility Planning: Includes conducting site search and researching the design/engineering for a new facility or facilities to house both administrative/scheduling and or operations/maintenance.

WORK ELEMENT		PRODUCT	SCHEDULE
674.4.1	Flex Route Planning	Revised flex routes to include modifications and additional peak, evening, and weekend service	To be completed by June 30, 2016.
674.4.2	Facility Planning	Identify location for new facilities. Develop the design/engineering plans for new facilities	To be completed by June 30, 2016.

697. WORK PROGRAM ADMINISTRATION (Funded by SFY2016 CPG)

The objective of this work element is to facilitate the efficient administration of the transportation planning program.

PREVIOUS RELATED WORK

Committee staff support was provided during SFY 2015.

During SFY2015 Transportation Budget and Work Program amendments were prepared and submitted to ODOT.

Annual progress report was prepared and was adopted by the MVRPC Board in SFY2015.

Self-certification resolution was prepared, adopted and submitted to ODOT in SYF2014. On December 13, 2013, the Federal Highway Administration and Federal Transit Administration jointly certified MVRPC's MPO metropolitan transportation planning process. Self-certification is expected to occur in the intervening years until the next U.S. DOT formal certification review beginning in early SFY2018.

Per the recommendations of the 2005 Planning FHWA/FTA Certification Review, the following Agreements were updated: Agreement of Mutual Cooperation for Coordination of Cooperative Continuing Transportation Planning Activities, between OKI and TCC, dated December 5, 1974 and Memorandum of Understanding for Cooperative Planning between the Clark County-Springfield Transportation Study and MVRPC, dated July 12, 1996.

Staff attended OARC meetings and coordinated with ODOT on various issues during SFY2015.

A Title VI Compliance Report was submitted to FTA in May 1991 and updated in May 1997, 2000 and 2003. In FY2012 FTA reviewed and approved our Title VI program. A Title VI Update is provided to ODOT annually as part of the Work Program submittal. In SFY2013 MVRPC prepared a Title VI assessment and provided this document to ODOT. During FY2011 MVRPC prepared a Title VI Program procedures document which was provided to ODOT. MVPRC Title VI Program procedures document was updated during SFY2014 and the MVRPC Board approved the MVRPC Title VI Program procedures.

In March 1999, U.S. DOT issued new regulations regarding participation of Disadvantaged Business Enterprises (DBEs) in DOT programs. In SFY2000, MVRPC developed a DBE plan and submitted it to ODOT (acting on behalf of U.S. DOT) in order to comply with the new regulations. Through FY2005, updates to the plan itself were prepared as needed and new DBE goals were established and submitted to ODOT annually. Reports on DBE participation achieved were also prepared by MVRPC and submitted to ODOT semi-annually. In June 2004, MVRPC received correspondence from the Region V Civil Rights Officer regarding criteria for calculation and submitted of DBE goals. During SFY2007 and SFY2008 MVRPC prepared an updated DBE plan and submitted it to ODOT and an updated DBE plan was submitted to FTA in FY2012.

PERFORMANCE PLAN

697.1: Work Program Administration:

Provide technical direction and program oversight to the transportation-planning program.

Provide staff support to Technical Advisory Committee (TAC) and Board of Directors.

Manage reporting/documentation of program activities, such as work program preparation and amendments, progress reports, and self-certification and U.S. DOT certification review material.

Review the MVRPC planning process and determine/certify its compliance (self-certification) with planning laws and regulations, per MPO planning requirements.

Coordinate with ODOT and the Ohio Association of Regional Councils of transportation plans and other statewide activities.

Coordinate the program with other agencies, area jurisdictions, transportation system operators and other agency divisions.

Prepare and submit to ODOT Annual Title VI Compliance Report. Incorporate any updates as necessary to Title VI procedures documentation. MVRPC will update the Prospectus document during SFY2016 for submission to ODOT.

W	ORK ELEMENT	PRODUCT	SCHEDULE
697.1	Work Program	Transportation program supervision	On-going
	Administration	Committee staff support	On-going
		Draft Transportation Budget and Work Program	March 2016
		Final Transportation Budget and Work Program	April 2016
		Transportation Budget and Work Program Amendments	As needed
		Progress report	September 2016
		Self-certification	May 2016
		Coordination with ODOT and OARC	On-going
		Coordination with other MVRPC divisions,	On-going
		jurisdictions, system operators and other agencies	
		Annual Title VI Compliance Report	March 2015
		Update Prospectus document for submission to ODOT	March 2016

MIAMI VALLEY REGIONAL PLANNING COMMISSION TRANSPORTATION PLANNING PROGRAM REVENUE BUDGET TABLE

July 1, 2015 - June 30, 2016

	Notes	REVENUE SOURCE								
Subcategories			State			F	HWA - STP			
		Federal	(ODOT)	Local	Subtotal	Federal	Softmatch	Local	Subtotal	Total
FY 2016 CPG and STP	(1)									
601 Short Range Planning		86,903	10,863	10,862	108,628					108,628
602 Transportation Improvement Program	(2)	116,729	14,591	14,591	145,911	171,597		42,899	214,496	360,407
605 Continuing Planning - Surveillance		422,394	52,801	52,798	527,993					527,993
610 Long Range Planning	(2), (3)	369,036	46,130	46,128	461,294	240,058		60,014	300,072	761,366
625 Service		120,638	15,080	15,079	150,797					150,797
697 Transportation Program Admin		121,580	15,198	15,197	151,975					151,975
Total CPG & Supplemental Planning		1,237,280	154,663	154,655	1,546,598	411,655		102,913	514,568	2,061,166

CPG and	STP	Carryover
601 Short R	ange F	Planning

602 Transportation Improvement Program 605 Continuing Planning - Surveillance 610 Long Range Planning 625 Service

697 Transportation Program Admin Subtotal

		State			F	HWA - STP			
(4)	Federal	(ODOT)	Local	Subtotal	Federal	Softmatch	Local	Subtotal	Total
	2,384	298	298	2,980					2,980
	30,438	3,805	3,804	38,047					38,047
	134,023	16,753	16,752	167,528					167,528
	112,276	14,034	14,035	140,345					140,345
	17,077	2,135	2,134	21,346					21,346
	32,988	4,124	4,123	41,235					41,235
	329.186	41.149	41.146	411.481					411.481

Other Projects

601.3 Senior Transportation Service Enhancement 665.2 Regional Transportation Planning Pilot Pgm.

Total - Special Projects

	REVENUE SOURCE								
	FHWA SPR/	LOCAL	FHWA	FHWA STP Funds				Other	
	Other Disc	ODOT	CMAQ	New	Old	Softmatch	Local	Local	Total
(5)								59,654	59,654
(11)	19,816	4,954							24,770
	19,816	4,954						59,654	84,424

667. Rideshare, Air Quality and Alternative **Transportation**

ranoportation	
667.1 Commuter Assistance	(6)
667.1 Commuter Assistance Carryover	(7)
667.21 Air Quality Program	(8)
667.2 Air Quality Program Carryover	
667.22 AQ Enhanced Forecasting	(8)
667.31 Alternative Transportation	(8)
667.31 Alternative Transportation - Carryover	
667.32 Alternative Transportation Planning	(2)

Total Rideshare	, Air	Quality	and Alt.	Transportation

	RE	EVENUE SOL	JRCE			
FHWA	FHWA S	TP Funds			Other	
CMAQ	State	MPO	Softmatch	Local	Local	Total
401,023						401,023
20,000					1,560	21,560
272,966						272,966
16,400						16,400
· ·						
98,511						98,511
		178,978		44,745		223,723
808,900		178,978		44,745	1,560	1,034,183

REVENUE SOURCE

674 Transit Exclusive

674.13 Coordinated Public Transit - 5310 (9) 674.2 FTA to GDRTA Planning (10) 674.3 Miami County Transit Service (10) 674.4 Greene County Transit Service Planning (10)

Subtotal - Transit Exclusive

	Sect 53	10 Sect 5316	Sect 5317	Sect 5307	Local	Local	Total
9)	75	582					75,582
0)				40,000		10,000	50,000
0)				4,000		1,000	5,000
0)				89,465		22,366	111,831
	75,5	32		133,465		33,366	242,413

3,833,667 **Grand Total**

MIAMI VALLEY REGIONAL PLANNING COMMISSION TRANSPORTATION PLANNING PROGRAM EXPENDITURE BUDGET TABLE July 1, 2015 - June 30, 2016

Person Direct Fringe Contract Other Indirect	Capital	Total 108,628 19,439 45,146 14,233 29,810 360,407 145,911 214,496 527,993
601 Short Range Planning 601.1 A/Q, Mgmt Systems & Control Plans 601.2 Urban Freight & Rail 601.3 Transit & HS Transportation 601.4 Safety Study 601.5 Monitor Fed/State Pln Regs & Funding 602 Transportation Improvement Program 602.1 T.I.P. New & Amendments 602.2 T.I.P. Project Management	Capital	108,628 19,439 45,146 14,233 29,810 360,407 145,911 214,496
601.1 A/Q, Mgmt Systems & Control Plans 601.2 Urban Freight & Rail 601.3 Transit & HS Transportation 601.4 Safety Study 601.5 Monitor Fed/State Pln Regs & Funding 602 Transportation Improvement Program 602.1 T.I.P. New & Amendments 602.2 T.I.P. Project Management		19,439 45,146 14,233 29,810 360,407 145,911 214,496
601.2 Urban Freight & Rail 601.3 Transit & HS Transportation 601.4 Safety Study 601.5 Monitor Fed/State Pln Regs & Funding 602 Transportation Improvement Program 602.1 T.I.P. New & Amendments 602.2 T.I.P. Project Management		45,146 14,233 29,810 360,407 145,911 214,496
601.3 Transit & HS Transportation 601.4 Safety Study 601.5 Monitor Fed/State Pln Regs & Funding 602 Transportation Improvement Program 602.1 T.I.P. New & Amendments 602.2 T.I.P. Project Management		14,233 29,810 360,407 145,911 214,496
601.4 Safety Study 601.5 Monitor Fed/State Pln Regs & Funding 602 Transportation Improvement Program 602.1 T.I.P. New & Amendments 602.2 T.I.P. Project Management		14,233 29,810 360,407 145,911 214,496
601.5 Monitor Fed/State Pln Regs & Funding 602 Transportation Improvement Program 602.1 T.I.P. New & Amendments 602.2 T.I.P. Project Management		29,810 360,407 145,911 214,496
602 Transportation Improvement Program 3,892 130,302 72,970 22,000 32,483 102,652 602.1 T.I.P. New & Amendments 602.2 T.I.P. Project Management 000,000 <td></td> <td>360,407 145,911 214,496</td>		360,407 145,911 214,496
602.1 T.I.P. New & Amendments 602.2 T.I.P. Project Management		145,911 214,496
602.2 T.I.P. Project Management		214,496
605.1 Transportation Data Bases		204,418
605.2 Regional Planning GIS Support		180,188
605.3 Regional GIS		143,387
610 Long Range Planning 8,260 272,665 152,692 98,953 214,806	22,250	761,366
610.1 LRP Update		338,857
610.2 Regional Landuse Planning		422,509
625 Service 1,279 43,273 24,233 2,500 46,700 34,091		150,797
625.1 Public Involvement		150,797
		,
697 Program Administration 1,224 61,741 34,575 7,019 48,640		151,975
Subtotal 23,457 724,906 405,948 24,500 312,479 571,083	22,250	2,061,166
CPG and STP Carryover		
601 Short Range Planning 40 1,269 711 1,000		2,980
602 Transportation Improvement Program 456 16,068 8,998 323 12,658		38,047
605 Continuing Planning - Surveillance		
605.1 Transportation Data Bases 921 23,829 13,344 1,167 18,772		57,112
605.2 Regional Planning GIS Support 1,480 45,999 25,759 2,420 36,238		110,416
610 Long Range Planning 610.1 LRP Update 700 24,022 13,452 1,865 18,924		58,263
610.1 LRP Update 700 24,022 13,452 1,865 18,924 610.2 LRP Land Use 1,000 34,904 19,546 135 27,497		82,082
625 Public Involvement 189 8,562 4,795 1,244 6,745		21,346
697 Program Administration 250 17,382 9,734 425 13,694		41,235
Subtotal - CPG and STP Carryover 5,036 172,035 96,339 7,579 135,528		411,481
665 Special Projects		
601.3 Senior Transportation Service Enhancement 59,654		59,654
665.2 Regional Transportation Planning Pilot Pgm 290 10,018 5,610 1,250 7,892		24,770
Subtotal - Special Projects 290 10,018 5,610 59,654 1,250 7,892		84,424
667.1 Commuter Assistance		
667.11 Rideshare 1,673 51,552 28,869 46,000 233,989 40,613		401,023
667.11 Rideshare Carryover		
667.1 Commuter Assistance 1,560		1,560
667.12 Vanpool Subsidy & Admin and Carryover 50 2,265 1,268 14,422 261 1,784		20,000
667.2 Air Quality Activities		070 000
667.21 Miami Valley Air Quality Program 1,210 38,837 21,749 181,784 30,596 667.2 Miami Valley Air Quality Program Carryover		272,966
667.22 Air Quality Enhanced Forecasting		16,400
667.3 Alternate Transportation Planning Program		10,400
667.31 Alternative Transportation 963 36,190 20,266 1,000 12,545 28,510		98,511
667.31 Alternative Transportation - Carryover		
667.32 Alternative Transportation Planning 2,199 90,033 50,418 12,344 70,928		223,723
Subtotal - Comm. Assist, AQ, Alt. Trans. 6,095 218,877 122,570 77,822 442,483 172,431		1,034,183
674 Transit Exclusive		_
674.13 Coordinated Public Transit - 5310 603 30,201 16,913 4,675 23,793		75,582
674.2 GDRTA Studies 50,000		50,000
674.3 Miami Co Transit Service 5,000		5,000
674.4 Greene Co Transit Service Planning 85,328 26,503		111,831
Subtotal - Transit Exclusive 603 115,529 43,416 55,000 4,675 23,793		242,413
Grand Total 35,481 1,241,365 673,883 216,976 768,466 910,727	22,250	3,833,667

MIAMI VALLEY REGIONAL PLANNING COMMISSION TRANSPORTATION PLANNING PROGRAM NOTES TO REVENUE & EXPENDITURE BUDGET TABLES July 1, 2015 - June 30, 2016

Number

- (1) Details relative to FHWA/ODOT funding may be found in ODOT's SPR-PL Planning and Research Program.
- (2) Funding under the "STP" portion of these work elements is the regional supplemental planning funds that require a cash match
 A **new encumbrance for PID # 88356** is needed in the amount of \$368,375 for work elements 602.2, 610.11 (modeling Hardware) and 667.32
- (3) A new encumbrance is needed for PID # 91254 for \$222,258 for work elembent 610.2.
- (4) We are requesting a six (6) month extension of our SFY2015 CPG grant to fund these work elements.
- (5) Funding for this work element is being provided by grants from Montgomery County utilizing Human Services Levy funds & local funds provided by Greater Dayton RTA.
- (6) Funding for this project is being requested utilizing CM/AQ funds. This is a Rideshare project eilgible for 100% federal funding. A new encumbrance for PID # 91263 of \$401,023 is needed for work element 667.11.
- (7) Funding for Van Pool is from carry forward PID #912264 (multi-year) encumbrance #722950 for work element 667.12.
- (8) Funding for this project is being requested utilizing 100 % CM/AQ funds. A new encumbrance for PID # 91255 in the amount of \$387,877 is needed.

Work element 667.21 - \$272,966 Work element 667.31 - \$98,511

Work element 667.22 - \$16,400

- (9) This work is funded by FTA 5310. Carry forward SFY2015 PID 97685 and new SFY2016 is PID 98754
- (10) This work is funded by FTA directly to the Transit Agencies. MVRPC is not responsible for the grant or the local match.
- (11) Funding for work element 665.2 is from ODOT SPR funds for a multi-year regional transportation planning pilot program. **New** encumbrance is requested for PID # 99720.

RESPONSIBLE AGENCY INFORMATION:

MVRPC is the responsible agency for all subcategories except for subcategories 674.2, 674.3, 674.4 which is include FTA Section 5707 grants to the Transit Agencies, which are responsible for the work.

Consultant service contracts or passthrough contracts are anticipated under all of the subcategories and contracts listed on the Expenditure Budget Table with a figure listed in the contract services column.

Effective July 1, 1982, the Transportation Coordinating Committee ceased to exist and its functions, including the MPO function, were assumed by the Transportation Committee of the Miami Valley Regional Planning Commission (MVRPC). In accordance with this action, MVRPC entered into Agreement No. 3604 with the Ohio Department of Transportation for purposes of the continuation of the urban transportation planning process. In addition, MVRPC also agreed to accept the assignment by the Transportation Coordinating Committee of all of TCC's rights and obligations under all contracts to which TCC was a party. Therefore, the following agreements are currently in effect to implement the continuing transportation planning program:

- A. State of Ohio Agreement No. 17658 between the Miami Valley Regional Planning Commission and the State of Ohio for the Continuation of the Urban Transportation Planning Process for the Dayton Urbanized Area (April 16, 2013).
- B. Agreements for the Preparation of a Regional Updated Comprehensive Transportation Report and Development Study, between Miami Valley Regional Planning Commission and cities, villages, and townships in and including Montgomery County.
 - 1. Montgomery County (June 3, 1980)
 - 2. City of Brookville (December 16, 1980)
 - 3. City of Carlisle (October 28, 1997)
 - 4. City of Centerville (May 5, 1980)
 - 5. City of Clayton (January 8, 1998)
 - 6. City of Dayton (July 20, 1967)
 - 7. City of Englewood (December 23, 1980)
 - 8. City of Huber Heights (July 27, 1981)
 - 9. City of Kettering (April 8, 1980)
 - 10. City of Miamisburg (May 5, 1981)
 - 11. City of Moraine (July 25, 1967)
 - 12. City of Oakwood (April 7, 1980)
 - 13. City of Riverside (February 14, 1994)
 - 14. City of Springboro (May 5, 1988)

- 15. City of Trotwood (April 7, 1980)
- 16. City of Union (January 26, 1981)
- 17. City of Vandalia (August 4, 1980)
- 18. City of West Carrollton (April 24, 1980)
- 19. Village of Farmersville (July 23, 1979)
- 20. Village of Germantown (January 17, 1983)
- 21. Village of New Lebanon (July 16, 1996)
- 22. Village of Phillipsburg (May 26, 1970)
- 23. Jefferson Township (February 7, 1984)
- 24. Washington Township (February 7, 1984)
- 25. Clay Township (March 24, 2004)
- 26. German Township (March 24, 2004)
- 27. Harrison Township (March 24, 2004)
- 28. Miami Township (July 8, 2014)
- 29. Perry Township (March 24, 2004)
- C. Agreements for the Preparation of a Regional Updated Comprehensive Transportation Report and Development Study, between Miami Valley Regional Planning Commission and cities, villages, and townships in and including Greene County.
 - 2. Greene County (July 11, 1967)
 - 3. City of Beavercreek (March 9, 1981)
 - 4. City of Bellbrook (March 24, 1980)
 - 5. City of Fairborn (April 21, 1980)
 - 6. City of Xenia (March 27, 1980)
 - 7. Village of Yellow Springs (April 10, 1967)
 - 8. Beavercreek Township (January 31, 1994)

- 9. Sugarcreek Township (March 24, 2004
- 10. Miami Township (October 20, 2008)
- D. Agreements for the Preparation of a Regional Updated Comprehensive Transportation Report and Development Study, between Miami Valley Regional Planning Commission and cities, villages, and townships in and including Miami County.
 - 1. Miami County (July 20, 1992)
 - 2. City of Piqua (July 20, 1992)
 - 3. City of Tipp City (June 15, 1992)
 - 4. City of Troy (June 16, 1992)
 - 5. Village of West Milton (July 14, 1992)
 - 6. Bethel Township (February 28, 2002)
 - 7. Monroe Township (September 5, 2000)
 - 8. Concord Township (March 24, 2005)
 - 9. Village of Covington (April 20, 2011)
- E. Agreements for the Preparation of a Regional Updated Comprehensive Transportation Report and Development Study, between Miami Valley Regional Planning Commission and cities, villages, and townships in Warren County.
 - 1. Village of Carlisle (October 28, 1997)
 - 2. City of Springboro (May 4, 1988)
 - 3. City of Franklin (March 24 2004)
 - F. Other Cooperative Agreements

MVRPC has signed agreements for cooperative planning responsibilities with other MPOs, transit agencies and a regional air quality agency. These are:

- 1. Memorandum of Understanding for Cooperative Transportation Planning between OKI and MVRPC, dated August 14, 2008.
- 2. Memorandum of Understanding between Clark County-Springfield

Transportation Study and MVRPC, pursuant to Clean Air Act Amendments of 1990, dated November 8, 1991. MVRPC Board approved an updated MOU in 2008, and re-executed this MOU in August 2013 in preparation for all parties to provide approving signatures.

Memorandum of Understanding with OEPA, MVRPC and RAPCA, pursuant to Clean Air Act Amendments, dated April 13, 1992. MVRPC Board approved an updated MOU in 2008, and re-executed this MOU in August 2013 and again in May 2014, in preparation for all parties to provide approving signatures. Final signed Master MOU approval received August 11, 2014.

- 3. Memorandum of Understanding for Cooperative Transportation Planning between the Clark County-Springfield Transportation Coordinating Committee and MVRPC, dated August 8, 2008.
- 4. Memorandum of Understanding for Cooperative Transportation Planning between the Greater Dayton Regional Transit Authority and MVRPC, dated November 1, 2007.
- 7. Memorandum of Understanding for Cooperative Transportation Planning between the Greene County Transit Board and the Miami Valley Regional Planning Commission, dated April 7, 2005.
- 8. Memorandum of Understanding for Cooperative Transportation Planning between the Miami County Transit System and the Miami Valley Regional Planning Commission, dated April 7, 2005.

Miami Valley Regional Planning Commssion Cost Allocation Plan July 1, 2015 - June 30, 2016

- 1) Cost Allocation Plan Certification
- 2) Plan Description
- 3) Schedule 1 Rate Base and Computation of Rates
- 4) Schedule 2 Fringe Benefit Costs
- 5) Schedule 3 Indirect Cost Pool Expenses
- 6) Schedule 4 Schedule of Revenues
- 7) Schedule 5 Chart of Accounts Expenses
- 8) Schedule 6 Fringe Benefit Base & Cost Comparisons FY 2013 FY 2016
- 9) Schedule 7 Indirect Base & Cost Comparisons FY 2013 FY 2016



10 N. Ludlow St., Suite 700 Dayton Ohio 45402-1855 Tel: (937) 223-6323 Fax: (937) 223-9750 TTY/TDD 800-750-0750 www.mvrpc.org

Exhibit T.2

CERTIFICATE OF INDIRECT COSTS

This is to certify that I have reviewed the indirect cost rate proposal submitted herewith and to the best of my knowledge and belief:

- (1) All costs included in this proposal dated February 24, 2015 to establish billing or final indirect costs rates for fiscal year ending June 30, 2016 are allowable in accordance with the requirements of the Federal award(s) to which they apply and the provisions of subpart E cost Principles of Part 200. Unallowable costs have been adjusted for in allocating costs as
- (2) All costs included in this proposal are properly allocable to Federal awards on the basis of a beneficial or causal relationship between the expenses incurred and the agreements to which they are allocated in accordance with applicable requirements. Further, the same costs that have been treated as indirect costs have not been claimed as direct costs. Similar types of costs have been accounted for consistently and the Federal Government will be notified of any accounting changes that would affect the predetermined rate.

I declare that the foregoing is true and correct.

Governmental Unit:	Miami Valley Regional Planning Commission
Signature:	Brian O. martin
Name of Official:	Brian O. Martin
Title:	Executive Director
Date of Execution:	2/24/15

Schedule 1

Miami Valley Regional Planning Commission

Cost Allocation Plan Rate Base and Computation of Rates

July 1, 2015 - June 30, 2016

Rate Base

Transportation
Environmental
Local Planning Activities
Public Affairs
Total Indirect Base
Indirect Cost Pool
Total

Productive	Allocated	Total	
Salaries	Fringe Benefits	Personnel	
1,156,037	647,272	1,803,309	
41,306	23,128	64,434	
45,933	25,718	71,651	
12,593	7,051	19,644	
1,255,869	703,169	1,959,038	(B)
305,659	171,140	476,799	
1,561,528	874,309	2,435,837	

(A)

MVRPC has two intermediate cost objective (pools): fringe benefits and indirect costs.

Notes (A) Fringe Benefit Cost Pool Base = Total Productive Salaries

(B) Indirect Cost Pool Base = Total Direct Personnel

Computation of Rates

Fringe Benefit Cost Recovery Rate

Total Fringe Benefit Costs (Schedule 2) divided by	874,309
Total Productive Salary Costs	1,561,528
Equal	
Computed Fringe Benefit Recovery Rate	56.0%
Indirect Cost Pool Recovery Rate	
Total Indirect Costs (Schedule 3) divided by	989,346
Total Direct Personnel Costs	1,959,038
Equal	
Computed Indirect Cost Recovery Rate	50.5%

Schedule 2

Miami Valley Regional Planning Commission

Cost Allocation Plan Fringe Benefit Costs

July 1, 2015 - June 30, 2016

GLA#	GLA # Description				
5511	Holidays	73,666			
5511	Sick leave taken	49,781			
5511	Other leave	-			
5557	Vacation Earned	145,982			
5562	Personal Leave Earned	13,394			
5553	Retirement Pay	-			
	Subtotal	282,823			
	Employer contribution costs				
5551	Workers compensation	20,662			
5552	Unemployment insurance	1,125			
5554-5559	Health insurance	254,730			
5555	Life insurance	1,334			
5556	P. E. R. S.	250,442			
5558	Parking & Other	26,640			
5561	F. I. C. A. (medicare only)	26,053			
5564	PERS - ERIP	-			
5567	Tuition reimbursement	10,500			
	Subtotal	591,486			
	Total Costs	874,309			

All of the above fringe benefit costs are paid in accordance with MVRPC's adopted personnel policies. The cost are accumulated in the fringe benefit cost pool and reallocated to cost centers monthly based upon the currently approved fringe benefit rate.

Schedule 3

Miami Valley Regional Planning Commission

Cost Allocation Plan Indirect Cost Pool

July 1, 2015 - June 30, 2016

GLA	Description	Budget
	PERSONNEL	
5511	Salaries	305,659
	Allocated FB	171,140
	Total Personnel	476,799
	CONTRACTUAL SERVICES	
5713	Audit Fees	18,000
5714	Legal Services	6,500
5715	Computer Services	15,500
5716	General	33,000
5717	Hardware & software agreements	89,722
	Total Professional Services	162,722
	07,150,00070	
5044	OTHER COSTS	24 000
5611	Office Supplies	31,000
5733	Telephone	15,900
5735	Metered Postage	5,000
5736	Other Postage & Shipping	1,000
5741	Travel Confer & Seminars	2,000
5747	Mileage	1,000
5748	Meeting Expenses	4,900
5751	Advert (legal & employment)	3,000
5752	Printing	3,000
5761	Insurance	18,284
5781	Utilities	0
5802	Maintenance & Equip Serv Agreements	32,588
5811	Rental - Office Space	172,125
5812	Rental - Equipment	8,748
5813	Rental - Other	500
5871	Prof dues & memberships	17,780
5872	Publications	5,000
5884	All Other	3,000
	Total Other Costs	324,825
5889	Depreciation charge	25,000
	Total Costs	989,346
	Less: Misc revenues & reimbursements	
	Total Recoverable Costs	989,346

Schedule 4 MIAMI VALLEY REGIONAL PLANNING COMMISSION SPECIAL REVENUE FUND GRANTS & GENERAL FUND RESOURCES July 1, 2015 - June 30, 2016

Source of Funds	Revenues			Gen'l Fund	Total
SPECIAL REVENUE FUND	Grantor	Other	Total	Transfers	Resources
Federal Grants					
Dept. of Transportation/ODOT					
Transportation Planning	\$ 1,237,278	\$ 154,662	\$ 1,391,940	\$ 154,658	\$ 1,546,598
Transportation Planning - Carryover	349,000	46,102	395,102	41,148	436,250
Supplemental Planning	368,375		368,375	92,094	460,469
Supplemental Planning - Carryover	-	-	-	-	-
Land Use Planning	222,258	-	222,258	55,564	277,822
Land Use Planning - Carryover	-	-	-	-	-
Rideshare/Vanpool	401,023	-	401,023	-	401,023
Rideshare/Vanpool Carryover	20,000	-	20,000	-	20,000
Air Quality & Alt Transp Programs	387,877	-	387,877	-	387,877
Air Quality & Alt Transp Carryover	-	-	-	-	-
FTA Human Services Transit	75,582	-	75,582	-	75,582
Total Transportation Federal Grants	3,061,393	200,764	3,262,157	343,465	3,605,622
USEPA/OEPA					
OEPA - Water Quality Mgmt Planning - 604b	206,613	-	206,613	-	206,613
Subtotal - Federal Grants/SR Fund	3,268,007	200,764	3,468,771	343,465	\$ 3,812,235
GENERAL FUND					
MGCLERC	3,998		3,998		3,998
Regional Projects	101,474		101,474	27,907	129,381
Administrative & Other Contract Programs	-	41,827	41,827	122,454	164,281
Subtotal - General Fund	\$ 105,472	\$ 41,827	\$ 147,299	\$ 150,361	\$ 297,660
Total	\$ 3,373,478	\$ 242,591	\$ 3,616,069	\$ 493,826	\$ 4,109,895

General Ledger

Cost Code

PERSONNEL Salaries

5511	Salary	Expense
JJ I I	Jaiaiv	LVDCIIOC

Gross wages paid to employees. This includes expense for time worked and paid leave for holidays, sick leave and other paid leave.

5511	Regular salary & wages paid to MVRPC employees.
5521	Salaries & wages paid for accrued sick leave.
5525	Salaries & wages paid for accrued vacation leave (reduces accrued vacation).
5531	Salaries & wages paid for regularly scheduled holidays.
5537	Salaries & wages paid for accrued personal leave (reduces accrued personal leave).
5539	Salaries & wages paid for accrued sick leave converted to retirement pay (reduces accrued retirement).
5541	Salaries & wages paid for any other leave.

Fringe Benefits

5551 5651 Workers Compensation Expense

Represents the MVRPC contribution as employer to the Ohio Workers' Compensation Fund. Payments are made through Montgomery County.

5552 5652 Unemployment

Represents the MVRPC contribution as employer to the Ohio Unemployment Compensation Fund. Effective April 1, 1982, MVRPC elected to be a contributing payor rather than a reimbursing payor.

5553 5653 Retirement Pay

Represents the expense incurred when an employee becomes eligible to retire under the P.E.R.S. system. Converted Sick Leave at 4 days sick leave to 1 day retirement, maximum of 30 days retirement pay.

5554 5654 Health Insurance - Anthem Administered Plan

Represents the expense incurred by MVRPC to provide health insurance benefits to employees electing this insurance plan.

5555 5655 Life Insurance

Represents the expense incurred by MVRPC to provide life insurance benefits to employees.

5556 5656 P.E.R.S. Expenses

Represents MVRPC'S contributions as employer to the Ohio Public Employees Retirement System (PERS) at the legislated rate.

5557 5657 Vacation Leave Earned

Represents the dollar value of vacation leave earned each pay period by MVRPC employees

5558 5658/5545 Other Fringe Benefits

Represents the cost of any fringe benefit given by MVRPC that is not accounted for elsewhere.

	Ledger ost Code	
5559	5659	Health Insurance - Employee Assistance Program /Admin Represents MVRPC's costs associated with an employee assistance program and the administrative fees assessed to MVRPC by Montgomery County for MVRPC participating in the County's health insurance program.
5560	5660	Waived Health Insurance Payments
		Represents payments to employees that are eligible for MVRPC's health insurance coverage but elect to have health insurance provided outside of MVRPC's plans.
5561	5661	F.I.C.A. (Medicare Supplemental) Represents the cost to MVRPC as employer, of providing the Medicare supplemental coverage to all employees hired after April 1, 1986.
5562	5662	Personal Leave Earned Represents the dollar value personal leave earned each pay period be MVRPC employees.
5565	5665	Health Insurance -Med Mutual Administered Plan Represents the expenses incurred by MVRPC to provide health insurance benefits to employees electing this insurance plan.
5567	5667	Tuition Reimbursement Tuition reimbursement for approved job related education plans.
	5700	Allocated Fringe Benefits (job cost system only) All of the above fringe benefit costs are paid in accordance with MVRPC's adopted personnel policies. The cost are accumulated in the fringe benefit cost pool and reallocated to cost centers monthly based upon the currently approved fringe benefit rate.
	PI	ROFESSIONAL SERVICES
5711	5811	Consultants Expenses incurred for services performed under contract by consultants and contractors are charged to the cost center receiving the benefit.
5712	5812	Pass-Through Grants Disbursements by MVRPC under sub-grant agreements are charged to the cost center receiving the benefit.
5713	5813	Audit Expenses incurred for auditing the records of the MVRPC. Audit fees for agency-wide audits are charged the indirect cost pool. Any special purpose audits required by specific grant or contract are charged to the center receiving the benefit.
5714	5814	Legal

General Ledger Cost Code

Expenses incurred for legal services pertaining to overall agency matters are generally charged to the indirect cost pool. If a grant or project requires specific legal assistance, those legal cost are charged to the cost center receiving the benefit.

General Le	edger Code	
5715	5815	Computer Expenses for services related to computer operations and assistance, including WEB and Internet Service Provider fees, are charged to the cost center receiving the benefit.
5715	5817	Computer Hardware & Software Agreements Expenses for hardware & software support agreements, usually charge to the indirect cost pool unless the expense relates only to a specific project.
5715	5818	GIS & Scanning Services Expenses for GIS assistance & image scanning & data conversion services are charged to the cost center receiving the benefit.
5716	5816	General Services Expenses for general services, usually authorized by purchase order, are charged to the cost center receiving the benefit.
5716	5810	Contract/temporary Labor Expenses for contract or temporary labor, usually obtained through temporary employment agencies, are charged to the cost center receiving the benefit. The costs in this account are included in the base for allocating indirect charges.
5720	6020	In-Kind Services
		The fair market value of services donated to MVRPC, usually obtained to document local commitment to grant, are charged to the cost center receiving the benefit. A corresponding entry is also made to the revenue account, In-Kind Contributions.
5000		THER COSTS
5802	6202	Maintenance & Repair Expenses for repair, maintenance and upkeep on all assets of MVRPC. Most expenses are charged to the indirect cost pool; except for the maintenance of assets purchased specifically for a particular cost center.
5611	6211	Supplies
		Expenses for office supplies, including supplies for computers, printers, plotters, copiers, as well as routine office supplies. These items are generally charged to the indirect cost pool. However, if a cost center requires special supplies that are no
5733	6233	Telephone
		Expenses for telephone services including basic service, long distance, directory listings, etc, charged to the indirect pool. For programs that require special or cellular telephone services such as (800) numbers, the costs are charged to the cost center

General Le Cost	edger : Code	
5735	6235	Postage Expenses for metered postage, general mailings to committees, taskforces, newsletters and other mass mailings are charged to the cost center receiving the benefit. All other mail through the meter is charged to the indirect cost pool.
5736	6235	Other Postage & Shipping
		Expenses for postage not recorded through the postage meter, including postage due, special handling and other parcel services, are charge to the cost center receiving the benefit. Postage and shipping cost on items purchased are considered a part of the
5741	6241	Travel (requiring travel authorization) Expenses for approved travel by staff, Commission Members and others on official agency business are charged the cost center receiving the benefit. Staff travel is charged according to staff time charges. Travel costs incurred by Commission members are
5747	6247	Mileage/Local Travel (not requiring travel authorization) Expenses for travel costs, including mileage and parking while on official agency business, usually within the region and Columbus, when an official travel authorization form is not required.
5748	6248	Meeting Expenses
		Expenses incurred to hold meetings are charged to the cost center receiving the benefit. MVRPC Board & Executive Committee meetings are charge as indirect costs.
5751	6251	Advertising Expenses for advertising in all appropriate media and advertising supplemental materials are charged to the cost center receiving the benefit. Employment advertising is charged to the indirect cost pool.
5752	6252	Printing Expenses for the outside preparation and printing of reports, brochures, newsletters, etc., including typesetting, plates, folding and handling. All expenses are charged to the cost center receiving the benefit.
5752	6253	Technical Reproduction Expenses for technical reproductions such as blue prints, photographs, maps and charts. All expenses are charged to the cost center receiving the benefit.
5761	6261	Insurance Expenses for all agency insurance including, bonds, general comprehensive business and professional liability insurance policies, are charged to the indirect cost pool.

General Le	edger : Code	
5871	6271	Memberships Expenses for agency memberships in other organizations that benefit the entire organization are charged to the indirect cost pool. Expenses for memberships which primarily benefit individual programs are charged to the cost center benefiting.
5872	6272	Publications and Subscriptions Expenses for newspapers, journals, magazines, books, etc. that are applicable to all MVRPC activities are charged to the indirect cost pool. All others are charged to the cost center most directly benefiting. All publications are cataloged.
5872	6273	Information & Data Expenes for the purchase of information & data required for MVRPC planning purposes are charge to the cost center receiving the benefit.
5781	6281	Utilities: Elect, Water & Sewer, etc. Expenses for the use of electricity is charged to the indirect cost pool.
5884	6284	Other Expenses Expenses for items not classified elsewhere are charged to the cost center receiving the benefit. These include meeting expenses.
5889	6299	Amortization and Depreciation The current year's amortization of aerial photographs and depreciation of MVRPC assets are charged to the indirect cost pool.
5811	6411	Office Space - Rent Expenses for the lease of office space is charged to the indirect cost pool.
5812	6412	Equipment Rental Expenses for the lease or rental of office and operating equipment, generally charged to the indirect cost pool unless the equipment is of a highly technical nature and acquired to perform functions unique to a specific cost center.
	C	APITAL OUTLAYS
		Capital assets are treated as expanditures in the Caparal and Special Revenue Funds in

Capital assets are treated as expenditures in the General and Special Revenue Funds in the period acquired. A corresponding journal entry is made to record the assets acquired at its cost in the appropriate Fixed Asset and Investment in General Fixed Assets.

5911	6511	Office Furniture and Fixtures
5912	6512	Office Equipment
5913	6513	Leasehold Improvements
5914	6514	Vehicles

INDIRECT CHARGES

n/a	7000	Allocated Indirect (job cost system only)

General Ledger Cost Code

The indirect costs are accumulated in the indirect cost pool and reallocated to cost centers monthly based upon the currently approved indirect rate.

Schedule 6 Miami Valley Regional Planning Commission

Cost Allocation Plan - Supplemental Information Fringe Benefit Costs - FY 2016 Comparisons FY 2013 - FY 2016

Description	FY 2013 Actual	FY2014 Actual	FY2015 Budget	FY 2016 Budget
PRODUCTIVE SALARY BASE				
Transportation	901,879	981,734	1,096,012	1,156,037
Environmental	36,820	37,803	56,481	41,306
Local Planning Activities	23,994	30,088	22,653	45,933
Public Affairs	6,420	8,568	10,064	12,593
Subtotal	969,113	1,058,193	1,185,210	1,255,869
Indirect	302,255	314,538	314,597	305,659
Ineligible Indirect Salaries				
Total Productive Salaries	1,271,368	1,372,731	1,499,807	1,561,528
EXPENSES				
Non-productive labor costs				
Holidays	62,586	67,513	71,380	73,666
Sick leave	49,122	56,979	51,616	49,781
Other leave Vacation	1,030 120,920	124,816	- 135,711	- 145,982
Personal Leave	13,762	12,430	12,978	13,394
Retirement Pay	15,702	12,430	12,970	13,394
Housing allowance	4,500			
Subtotal	251,920	261,738	271,685	282,823
Employer contribution costs				
Workers compensation	7,697	14,448	19,933	20,662
Unemployment insurance	1,409	1,149	1,125	1,125
Health insurance - Total	206,583	222,512	244,458	254,730
Life insurance	1,222	1,276	1,334	1,334
P. E. R. S.	218,928	227,827	242,507	250,442
Employee parking/Auto allow	24,442	20,897	23,220	26,640
F. I. C. A. (medicare only)	21,466	22,493	25,132	26,053
PERS ERIP			-	-
Tuition Reimbursement			10,500	10,500
Subtotal	481,747	510,602	568,209	591,486
Total Costs	733,667	772,340	839,894	874,309
Provisional vs Actual Rates	57.7%	56.3%	56.0%	56.0%

Exhibit T.2 Schedule 7

Miami Valley Regional Planning Commission

Cost Allocation Plan Indirect Cost Pool - FY 2016 Comparison FY 2013 - FY 2016

Description	FY 2013 Actual	FY 2014 Actual	FY2015 Budget	FY 2016 Budget
Direct Salaries by Program	7101441	7 totaai	Budget	<u> </u>
Transportation Environmental	901,879 36,820	981,734 37,803	1,096,012 56,481	1,156,037 41,306
Community Services	23,994	30,088	22,653	45,933
Public Affairs	6,420	8,568	10,064	12,593
Totals	969,113	1,058,193	1,185,210	1,255,869
FB Allocated - % Rate	57.7%	56.3%	56.0%	56.0%
FB Allocated	559,245	595,371	663,719	703,169
Total Indirect Base	1,528,358	1,653,564	1,848,929	1,959,038
EXPENSES				
PERSONNEL				
Salaries	302,255	314,538	314,597	305,659
Allocated Fringe Benf. (see rates above)	174,422	176,969	176,175	171,140
Total Personel	476,677	491,507	490,772	476,799
CONTRACTUAL SERVICES				
Audit Fees	13,776	12,013	18,000	18,000
Legal Services	735	3,393	6,500	6,500
Computer Services	27,136	29,056	84,724	105,222
General	45,514	21,952	43,000	33,000
Total Professional Services	87,161	66,414	152,224	162,722
OTHER COSTS				
Office Supplies	8,375	9,616	46,000	31,000
Telephone	14,654	13,965	15,660	15,900
Postage - Metered	816	2,916	4,000	5,000
Postage - Other	150	-	1,000	1,000
Confer & Seminars	-		4,000	2,000
Mileage	807	717	1,000	1,000
Meeting Expenses	360	201	3,400	4,900
Advert (legal & employment)	600	-	3,000	3,000
Printing	638	59	2,000	3,000
Technical Reproduction	-			0
Insurance	11,008	11,971	14,030	18,284
Utilities	12,467	13,590	14,200	0
Maintenance	9,765	9,073	27,751	32,588
Rental - Office Space	148,114	165,023	153,031	172,125
Rental - Equipment	5,614	6,444	9,748	8,748
Rental - Other	743	955	1,200	500
Prof dues & memberships	9,828	13,903	15,780	17,780
Publications	4,152	3,608	5,000	5,000
All Other	2,296	16,157	15,000	3,000
Total Other Costs	230,387	268,198	335,800	324,825
Depreciation charge	16,290	14,209	64,000	25,000
Total Recoverable Costs	810,515	840,328	1,042,796	989,346
	53.03%	50.82%	56.40%	50.50%

Exhibit T.3

MIAMI VALLEY REGIONAL PLANNING COMMISSION Staff Summary

July 1, 2015- June 30, 2016

<u>Name</u>	<u>Position</u>			
Arnold	Manager, Short Range Programs	84%		
Black	Planner II	87%		
Burns	Executive Assistant	19%		
Со-ор	Co-ops (2)	100%		
Daniel	Planner III	85%		
Frank	Planner II	84%		
Gilliland	Director, Finance and Administration	0%		
Hall	Production Coordinator	0%		
Harner	GIS Coordinator	83%		
Henry	Marketing & Public Outreach Associate	89%		
Hunter - Reese	Receptionist/Secretary	0%		
Kim	Director, Regional Planning	85%		
Lee	Accounting Technician	4%		
Lindsay	Manager, Environmental Planning	78%		
Loges	Director, Marketing and Public Affairs	64%		
Lucas	IT Manager/Web Manager	73%		
Martin	Executive Director	40%		
Parikh	Planner IV	87%		
Peters	Planner II	89%		
Polk	GIS Specialist / Planner	87%		
Ramirez	Director, Long Range Planning and Engineering	85%		
Steinbach	Director of Sustainable Solutions and Transportation Alternatives	76%		
Vacant - Transp. Planner I	Planner I	87%		
Zuch	Research Associate	85%		

Exhibit T.4

MIAMI VALLEY REGIONAL PLANNING COMMISSION SALARY SCALE PLAN AND POSITION CLASSIFICATION

July 1, 2015 - June 30, 2016

PAY	PAY RANGES		
GRADES	MINIMUM	MAXIMUM	POSITIONS
1	23,738	28,427	Co-op Intern
2	22,052	32,893	Receptionist/Secretary
3	26,139	44,358	Production Coordinator
4	36,730	51,861	Planner I
			Accounting Technician
5	38,091	59,705	Executive Assistant
6	41,996	67,872	GIS Specialist/Planner Planner II Marketing & Public Outreach Associate
7	48,240	73,802	Planner III
8	58,097	89,717	GIS Coordinator, Research Associate Planner IV & Senior Planner Web/ IT Manager
9	64,997	99,450	Program Manager
10	70,366	115,634	Program Director Director of Finance & Administration



Office of Equal Opportunity

Exhibit T.5 - Title VI Baseline Assessment Tool

1. Who is the Title VI contact person for your agency? Does this person accept complaints from the public? If not, who does? Please include title, email, and telephone number for each person listed.

Yes, Tim Gilliland, Director of Finance and Administration, MVRPC. Phone 937-223-6323, Tgilliland@mvrpc.org.

2. In the past three years, has your agency been named in a discrimination complaint or lawsuit? If so, when and what was the nature of the complaint or lawsuit? What was the outcome? Was corrective action taken? Explain.

No.

3. Does your agency have a written complaint process? If so, please provide a copy as an attachment.



Yes, see attached. complaint form.doc

4. Has your agency made the public aware of the right to file a complaint? If so, by what mechanism?

Yes, MVRPC web site has Title VI assurances, notice of right to file a complaint and instructions on how to file. Also, posting of this document is in our front office area and bulletin board.

5. Has your agency provided free translation services for persons with Limited English Proficiency (LEP)? Do you have a LEP Plan? If so, please provide a copy as an attachment.

Yes, also public notices, posters and advertising are in English and Spanish. MVRPC has performed LEP analysis and because our region has a limited LEP population we do not have a written plan but we have all of the components for elements of a LEP plan in our



processes. A document describing this is attached.

a. What techniques or procedures are employed to address LEP?

In SFY 2013, MVRPC completed a Limited English Proficiency (LEP) analysis for the MPO area. See link below. http://www.mvrpc.org/sites/default/files/LimitedEnglishProficiencyAnalysis.pdf

The analysis indicates that less than 1 percent of the population 5 years or older (approximately 5,400 individuals) is not proficient in English. Approximately 50 percent of the LEP individuals speak Spanish as their primary language with the remainder speaking other Indo-Euro, Asian Pacific, or other languages. As a result, MVRPC is focusing its outreach efforts in the Spanish speaking population.

Posters (both English and Spanish versions) advertising the public participation meetings are provided to GDRTA hubs, and Greene CATS and Miami County Transit offices. They are also distributed to the Latino Connection, a local Hispanic community-based outreach organization. Public notice newspaper ads are printed in both Spanish and English in <u>La Jornada Latina</u>, a free newspaper distributed throughout the region. Translation services for the hearing-impaired are provided via the Family Services Association, upon request. C-print translations are provided, upon request.

6. Has your agency provided written Title VI Assurances to ODOT? Is the Title VI Assurance included in the annual MPO self-certification resolution? If so, please provide a copy as an attachment.



Yes to both questions. Resolution is attached.

7. Do you have any questions regarding this assessment of Title VI? If so, please include them here along with your email address or telephone number and an ODOT representative will respond.

None.

8. Provide the number of full-time employees of your agency. Provide a copy of your most recent EEO report.

MVRPC Staff Profile – CY2015 (Full-time Regular Positions- percent)

Male	Female	White	Minority
11-48%	12-52%	17-74%	06-26%

MVRPC is part of Montgomery County's EEO reporting.

9. When was the last time the individual responsible for complying with Title VI responsibilities for your agency attended Title VI training? Did he/she receive a certificate of completion? If yes, please attach a copy of the certificate.

FTA webinar 3/6/13, and FHWA 10/29/2008 title VI webinar at



ODOT central office. Also, see attached. FHWA presentation vCircular Webinar (Cha

10. Would your agency like Title VI training or other Civil Rights technical assistance from ODOT? If yes, please explain.

No.

11. Provide the name, title, and contact information of the person who completed this baseline assessment. Is this the person who should be contacted with follow-up questions? If not, please provide the contact information for that individual.

Tim Gilliland, Director of Finance and Administration, <u>tgilliland@mvrpc.org</u>, 1-937-223-6323.

Disadvantaged Business Enterprise

12. Does your agency include the required DBE assurance language (49 CFR 26.13 (a) and (b)) verbatim in all financial agreements, contracts, and sub-contracts? Please provide a sample copy of such.

Yes, see attached: a) ODOT planning agreement, b) consultant



13. Does your agency physically include the Civil Rights Special Provisions (FHWA-1273) in all contracts and ensure they are included in all sub-contracts, including third-tier contracts. Please provide a sample copy of such.

MVRPC does not issue construction contracts, but our contracts have



similar provisions. See 24-28 sections attached. example of Title VI ar

The Notice of Proposed Rule Making (NPRM) for 49 CFR 26.21 (a)(1) 14. [http://www.gpo.gov/fdsys/pkg/FR-2012-09-06/pdf/2012-21231.pdf intends to clarify US DOT's position regarding which entities can set DBE program goals. It is US DOT's position that only State Transportation Agencies (STAs), such as ODOT, can set DBE program goals and that sub-recipients would need to implement the established goal. Does your agency currently follow this process or does your agency set its own DBE goals? If your agency sets its own DBE goals, you will need to discontinue doing so and adopt ODOT's DBE goals.

> MVRPC has set DBE agency goals in prior years, and has attended ODOT presentations on this subject and MVRPC follows this process.

Consultant Contracts

15. Does your agency have written consultant selection procedures consistent with the provisions of 49 CFR 18.36?

Yes, MVRPC uses written consultant selection documentation to ensure that selection requirements, contract performance and deliverable requirements are clearly defined for all consultants.

16. What considerations are given to minority contractors in the selection of consultants for transportation planning work?

a. Does your agency monitor annual Title VI contracting goals? Describe your monitoring process.

The Agency's standard benchmark when reviewing contract proposals is 10% in order for the proposal to receive points for DBE participation. We encourage all contract proposals to use DBE participation and require reporting with consultant invoices.

b. Does the consultant selection process include maintenance of records of qualified minority consultants?

MVRPC utilizes DBE Directories from ODOT that include the names of minority-owned businesses as well as consultants.

- c. What other methods or procedures are utilized to encourage use of qualified minority consultants?
 - Information about RFPs is made available directly to DBEs via the ODOT Bulletin Board.
 - Notices for both Bids and RFPs are placed in and through minority owned media, journals, and associations as appropriate and available.
 - Both Requests for Bids and RFPs are posted on MVRPC's web site.
 - All proposers are strongly encouraged to utilize minority subcontractors when submitting their proposal packages and are evaluated on their efforts to do so. For some contracts, a specific DBE goal is established and included as part of the RFP. In addition, award contracts also contain clauses encouraging the use of DBE contractors, vendors, and suppliers.
- d. Are Title VI assurances and provisions included in consultant contracts? Provide an example.

Yes all contracts have Title VI assurances and provisions. See

Consultant contract example of Title VI a

example from consultant contract. example of Title VI ar

17. Have consultants made good faith efforts to employ qualified minority sub-contractors? If so, to what extent?

For contracts where subcontracting has been appropriate, consultants have either complied with DBE participation goals or have documented their efforts to do so. We have had several consultant subcontracting agreements with women owned businesses and one DBE. We have requested proposals for a number of discretionary grants that provide the opportunity for DBE participation.

18. What are you agency's procedures for monitoring consultant compliance with Title VI contract provisions?

MVRPC attempts to assure that all consultants comply with Title VI provisions by incorporating the ODOT-prescribed AA and DBE language requirements for contractors and subcontractors into its contractual agreements with them. Subcontracts with minority vendors are monitored through contractor invoices to insure that the vendors are being utilized as stated in the contract and also to insure that they are being paid in a timely fashion

Urban Transportation Planning Process

19. Does your agency maintain documentation describing its procedures for incorporation Title VI requirements into the region's urban transportation planning program?

Yes, documentation is maintained as part of MVRPC polices and processes. For example, an annual Title VI compliance review document, MVRPC policies, public assurances, relevant contact language, and transportation planning documents describe how these requirements are included in the region's transportation planning program.

20. What techniques and procedures are employed to provide data relative to minority and disabled populations, age and sex distributions, neighborhoods, income levels, physical environment, travel habits, etc.?

Available census data, summarized to various geographical levels, (TAZ, Block Group, County) is analyzed using standard statistical

analysis techniques and displayed when appropriate using Geographic Information Systems. The data is also sometimes analyzed in combination with the results of the regional travel demand model output. Questions 22 to 26 provide additional information on this topic.

21. Is this data used to develop a socio-demographic profile of the MPO region? If so, provide a copy of the socio-demographic profile of your agency's region.

Yes, this information is provided in the profiles of the urbanized area in our State of the Region Report and more detailed subsequent reports on topics such as Economics and Housing. These reports, coupled with the more specific types of data generated through such activities as the Long Range Transportation Plan (particularly the section on Environmental Justice and the associated community impact analyses), the Long Range Plan and TIP public participation processes, origin/destination studies, traffic volume studies, household travel surveys, travel time studies, and surveys of the elderly and handicapped, are used as tools to guide policy and plan development.

The updated demographic analysis including a comparison to previous (2000) data can be found under the Long Range Transportation Plan section of the MVRPC website at: http://www.mvrpc.org/sites/default/files/CommunityImpactAnalysis2000-2010.pdf

Socio Demographic Profile - 2000-2010 Target Population Thresholds

Data Set	County	2000	2010	2010	2000	2010	2000-2010
		Total	Total	Universe	Threshold	Threshold	Change %
	Gre	15,911	21,903	161,573	10.80%	13.56%	+20.33%
Minority	Mia	4,174	5,784	102,506	4.20%	5.64%	+25.57%
Population	Mot	130,978	139,881	535,153	23.40%	26.14%	+10.48%
	War	8,464	20,262	212,693	5.30%	9.53%	+44.39%
	Gre	10,937	20,714	153,075	7.40%	13.53%	+45.31%
Persons in	Mia	5,912	12,366	101,709	5.98%	12.16%	+50.82%
Poverty	Mot	54,650	87,503	523,164	9.77%	16.73%	+41.49%
	War	5,822	13,096	207,043	3.68%	6.33%	+41.86%
	Gre	20,875	16,647	117,780	17.90%	14.13%	-26.65%
Disabled	Mia	15,500	11,897	76,759	20.30%	15.50%	-30.97%
Population*	Mot	102,901	73,416	398,033	23.60%	18.44%	-27.95%
	War	21,939	16,941	148,311	18.40%	11.42%	-61.47%
	Gre	17,492	21,998	161,573	11.80%	13.61%	+13.33%
Elderly	Mia	13,096	15,731	102,506	13.20%	15.35%	+13.99%
Population	Mot	76,679	81,041	535,153	13.70%	15.14%	+9.53%
	War	14,858	22,936	212,693	9.40%	10.78%	+12.06%
	Gre	1,813	3,439	161,573	1.20%	2.12%	+43.62%
Hispanic Population	Mia	721	1,341	102,506	0.70%	1.31%	+46.49%
	Mot	7,096	12,177	535,153	1.30%	2.28%	+42.87%
	War	1,633	4,784	212,693	1.00%	2.25%	+55.55%
	Gre	2,838	3,033	62,770	5.13%	4.83%	-6.17%
Zero-Car	Mia	1,891	2,114	40,917	4.91%	5.17%	+4.97%
Households	Mot	22,257	21,305	223,943	9.71%	9.51%	-2.06%
	War	1,925	2,047	76,424	3.44%	2.68%	-28.36%

Note: * Because of the changes to the definition, the 2010 ACS disability data should not be compared to the previous 2000 disability data. (see Section C).

Source: 2000, 2010 Census; 2008-2012 American Community Survey

Limited English Proficient (LEP) Persons in the Miami Valley

County	Speaks English "Well"	Percent Speaks English Well	Total LEP: Speaks English "Not Well"	Percent LEP: Speaks English ''Not Well''
Greene	7,948	90.8%	805	9.2%
Miami	2,098	84.7%	380	15.3%
Montgomery	21,241	84.1%	4,017	15.9%
Warren*	1,263	88.4%	167	11.6%
Total:	32,550	85.8%	5,369	14.2%

Source: 2006-2010 American Community Survey 5-Year Estimates

22. To what extent is the data considered in determining that a proposed transportation system will be capable of responding favorably to minority group requirements? What techniques are used?

The data is used at all levels of plan development, as well as throughout the decision-making process: planners utilize the data to develop various alternatives from which the system with the least negative impacts will be chosen; the various task forces and committees consider this data in making their recommendations to the MVRPC Board of Directors (the policy board); and the Board of Directors is made aware of the data as a factor that is weighed prior to making a final decision. The project evaluation system used to prioritize projects for MVRPC STP and CMAQ funding gives additional points to projects that have a positive impact in an environmental justice area.

23. Do the MPO Transportation Plan and TIP include assessments of the impacts that planned transportation system investments will have on both minority (including low-income status populations) and non-minority areas? Discuss the assessment methodology and resulting documentation.

MVRPC's Long Range Transportation Plan (the Plan) and Transportation Improvement Program (TIP) include an assessment of the impacts that planned transportation improvements have on environmental justice populations. The approach known as *Community Impact Assessment* is documented in Chapter X of the 2040 Plan. *Community Impact Assessment* was originally developed for the June 2001 update of the transportation Plan and has subsequently been updated based on 2000 Census data and the most current transportation plan projects. The identification of target areas has been updated based on 2010 Census population and 2008-2012 ACS socio-economic data (see table under question 21) and is used to analyze the impact of the SFY 2016-2019 TIP. Updated target areas will also be used during the development of the 2016 update of the Long Range Transportation Plan.

MVRPC's approach to Community Impact Assessment includes:

- 1. Defining target populations. MVRPC's target population groups include minorities, persons in poverty, disabled, elderly, Hispanic, and zero-car households.
- 2. Identifying target areas. MVRPC defines areas of high concentration at the Traffic Analysis Zone (TAZ) level to utilize the travel demand model in conducting tests for adverse impacts.

County average percentages for each selected environmental justice population are used to determine if a given TAZ falls above or below the county's threshold for each target population.

- 3. Conducting tests for adverse impacts. Using data from the regional travel demand model and the results of step 2 above, MVRPC studied the impact that the proposed plan projects have on work commuting times, accessibility to major facilities, and transit availability for both targeted and non-targeted population groups. When possible the impact of two build scenarios (projects in the TIP only and all projects in the Plan) were compared to existing conditions. The results of the analysis indicated no disproportionate adverse impacts in areas of high environmental justice population concentrations as a result of projects in the Plan or TIP.
- 4. Additional public participation efforts to fully engage diverse population groups.

The TIP also includes an assessment, by funding amount, of the aggregate impact the short-range transportation projects have on the various target populations.

24. Explain your agency's public involvement process for transportation planning. How does your agency obtain and consider input from all citizen groups, especially minority, low income, disabled, and transit dependent?

Regarding the Long Range Transportation Plan, extensive public participation efforts in the form of: special public input meetings in all three counties (Miami, Montgomery and Greene); presentations in various media; placing ads with minority-focused newspapers; and less traditional methods such as placing surveys on RTA buses have been used to insure the broadest range of public input possible into the process. For the 2012 Plan update, tv advertising and social media outreach were also utilized in an effort to reach new audiences. Similar efforts were utilized in seeking input on the TIP.

In SFY 2013, MVRPC completed a Limited English Proficiency (LEP) analysis for the MPO area. The analysis indicates that less than 1 percent of the population 5 years or older (approximately 5,400 individuals) is not proficient in English. Approximately 50 percent of the LEP individuals speak Spanish as their primary language with the remainder speaking other Indo-Euro, Asian Pacific, or other

languages. As a result, MVRPC is focusing its outreach efforts in the Spanish speaking population.

Posters (both English and Spanish versions) advertising the public participation meetings are provided to GDRTA hubs, and Greene CATS and Miami County Transit offices. They are also distributed to the Latino Connection, a local Hispanic community-based outreach organization. Public notice newspaper ads are printed in both Spanish and English in <u>La Jornada Latina</u>, a free newspaper distributed throughout the region. Translation services for the hearing-impaired are provided via the Family Services Association, upon request. C-print translations are provided, upon request.

MVPRC meetings are always held in ADA accessible locations and when possible near GDRTA fixed transit routes.

a. Do you have a formalized public involvement process? When was the last time it was updated?

An updated public participation policy with very detailed requirements and procedures, entitled "Public Participation Policy for Transportation Planning", has been adopted and implemented by the MVRPC Board of Directors. This policy is reviewed annually and revised as necessary, with a comprehensive update completed in FY2011.

25. Are Environmental Justice (EJ) populations, either individually or through their organizations and community leaders, represented in the citizen participation effort? If so, how many and in what capacity?

Although there is no formal citizen advisory group, efforts are made to reach minorities and underserved populations through additional outreach efforts. The Board of Directors includes representation from elected officials in environmental justice areas as well as representatives from the regional transit agencies whose customer base includes Title VI and Environmental Justice Populations.

26. Are there any other affirmative actions taken by your agency to enlist the involvement and support of EJ populations in the transportation planning process? Explain.

MVRPC uses both affirmative action and DBE considerations in all hiring decisions, purchasing and provisions of internal administrative services, including the consideration of small businesses where appropriate. The MVRPC web site (www.mvrpc.org) also includes a Spanish translation option. As noted above, this has been particularly emphasized in the TIP and Long Range Plan processes.

MVRPC periodically establishes committees to review and evaluate regional transportation issues and enlists involvement of diverse representatives. For example, our Complete Streets policy committee members represented multiple diverse groups and MVRPC added a committee member that resulted in more minority representation for the Dayton region's evaluation committee for federal transportation and government services earmarks.



10 N. Ludlow St., Suite 700 Dayton Ohio 45402-1855 Tel: (937) 223-6323 Fax: (937) 223-9750 TTY/TDD 800-750-0750 www.mvrpc.org

MEMORANDUM

To: Technical Advisory Committee, Board of Directors

From: MVRPC Staff

Date: April 6, 2015

Subject: Final SFY2016-2019 Transportation Improvement Program (TIP)

The Federal Highway Administration (FHWA)/Federal Transit Administration's (FTA) Statewide and Metropolitan Planning regulations require the development of both a State and Metropolitan Transportation Improvement Program (TIP). The ODOT Biennial STIP/TIP Development standard requires the submittal of Final TIP's to ODOT Central by April 27, 2015.

Staff has closely coordinated the development of the Draft TIP with all project sponsors including local jurisdictions, transit operators and ODOT. Staff held a public involvement meeting to present the Final TIP on April 16, 2015 and answered several question regarding specific projects and displays. No written comments were received during this round of public involvement.

The TIP includes highway, bikeway and other projects which are entered into ODOT's ELLIS project tracking system which helps develop milestones and establish dates when projects will require federal funding authorizations through the STIP/TIP. Projects are entered into and tracked through ELLIS by establishing a project identification (PID) number. ODOT tracks programmed projects to ensure they meet development milestones and completion dates and so the STIP/TIP allocates federal funding as needed for preliminary engineering (ENG) Right of way (ROW) and construction (CON).

The highway/bikeway section of the Final SFY2016-2019 TIP includes tables listing projects for each one of our three counties plus the jurisdictions of Carlisle, Franklin and Springboro in Warren County. Table 4.1 (Greene County), Table 4.2 (Miami County), Table 4.3 (Montgomery County), Table 4.4 (Warren County jurisdictions) and Table 4.5 (Areawide/Statewide and planning projects) show highway, bikeway and other improvements for which some phase of work will be advanced during SFY2016-2019. As required by ODOT, projects are sorted in the tables by the "County-Route-Section" number. Any federally funded phases of work during SFY2016-2019 must be approved by the FHWA prior to the encumbrance of federal funds. Tables 4.1 through 4.5 were developed utilizing the previous SFY2014-2017 TIP tables and have been modified to incorporate updated schedules and cost information for currently approved projects as well as all new projects.

Projects not considered to be of appropriate scale for individual identification in a given program year may be added to the STIP by statewide line item. Table 4.6 provides the current list and descriptions of projects utilizing statewide line items in MVRPC's region for SFY2016-2019.

This table is provided for information only. Specific projects in this table are not included in the TIP and are not subject to TIP Amendments.

MVRPC's highway fiscal analysis is also part of the Final SFY2016-2019 TIP and includes tables listing projects for our MPO area. Table 4.7 documents the fiscal analysis for MVRPC controlled funding sources. For the highway/bikeway program, the fiscal constraint is based upon the State's estimate of Federal encumbrances/allocations through SFY2019.

The Transit section of the TIP includes separate tables for each of the four transit entities in the region. The GDRTA, Greene CATS, Miami County Transit, and MVRPC.

A resolution adopting the Final SFY2016-2019 TIP is attached for your review

Attachments:

- 1. TIP Abbreviation Table
- 2. Final SFY2016-2019 TIP tables: 4.1- 4.5
- 3. Table 4.6 Detailed Statewide Line Item Project Information
- 4. Table 4.7 MVRPC Regional Controlled Funds Use SFY2015-2019
- 5. Greene CATS TIP table
- 6. Miami County Transit TIP table
- 7. GDRTA TIP table
- 8. MVRPC Transit TIP table
- 9. Resolution Adopting the Final SFY2016-2019 TIP

TRANSPORTATION IMPROVEMENT PROGRAM





















State Fiscal Years 2016-2019

MAY 2015



EXPLANATION OF ABBREVIATIONS USED IN TABLES 4.1 - 4.8

Project I.D.

First Three Characters

000 = Unique Project Number

Decimal Character = Subtype (as described below)

- .1 = New Construction
- .2 = Reconstruction
- .3 = Resurface
- .4 = Safety Improvement
- .5 = Bridge Replacement/Rehabilitation
- .6 = Signal Improvement
- .7 = Bikeway/Pedestrian Improvement
- .8 = Other Improvements

PID#

ODOT "Project Identification Number"

Air Quality Status

Identifies projects which were included in the LRTP air quality conformity analysis

Upper Row = Project is Exempt or was Analyzed

Lower Row = Build Year Scenario (2020 or 2030)

Phase of Work

ENG -Environmental and Contract Plan Preparation

ROW -Right-of-Way Acquisition

CON -Construction

SPR -Federal State Planning and Research

LRTP Goal

- G1 -Address regional transp. needs through improved planning
- G2-1 –Encourage a stronger multi-modal network in the Region
- G2-2 Maintain the regional transportation system
- G2-3 –Upgrade the regional transportation system
- G2-4 –Incorporate regional land use strategies
- G3 -Enhance attractiveness for future economic development
- G4 -Encourage pursuit of alternative fuels to reduce emissions

FUND CODES, DESCRIPTION AND TYPICAL FUNDING SPLIT

Federal Allocation of ODOT or County	Typical
Engineer Association Controlled Funds	Fed./Local Share
BR -Bridge Replacement and Rehabilitation	80/20
EAR -Federal Earmark, Specific Source Undetermined at this Time	Varies
f-5307 -Urbanized Area Formula Grant	80/20
f-5310 -Enhanced Mobility of Seniors and Individuals with Disabilities	80/20
f-5337 -State of Good Repair Program	80/20
f-5339 -Bus and Bus Facilities Formula Program	80/20
HSIP -Highway Safety Improvement Program	90/10
IM -Federal-Aid Interstate Maintenance (Resurfacing, Restoring, Rehabilitati	on) 90/10
NH -National Highway System	80/20
NHPP -National Highway Performance Program	80/20
OTH -Other	Varies
SPR -Federal State Planning and Research	80/20
SRTS -Safe Routes to School	100
STA -Surface Transportation Program (ODOT Transportation Alternatives Set-	aside) 80/20
STD -Surface Transportation Program (ODOT Allocation)	80/20
TRAC -Transportation Review Advisory Council	Varies

<u>Federal Allocation of MVRPC Funds</u>

Federal Allegation of ODOT on County

CMAC	2 -Congestion Mitigation and Air Quality	Varies
STP	-Surface Transportation Program	Varies
TA	-Surface Transportation Program (Transportation Alternatives Set-aside)	Varies
TE	-Surface Transportation Program (Transportation Enhancement Set-aside)	Varies

Other Funding Sources

CDBG	-Community Development Block Grant	Varies
LOCAL	-Local Funds	0/100
ODOD	-Ohio Department of Development	Varies
OPWC	-Issue 2/LTIP	80/20
STATE	-ODOT State Funds	0/100



Fed./Local Share

Other/Local Share

	COUNTY, ROL	ITE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1535.6 ODOT PID # 95315 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Indian Ripple Roa North Fairfield Ro Drive-Fiber optic i controller upgrade	ek Signals Phase 3 d from Greene Blvd. to ad from Indian Ripple R Interconnect of all signal as and reconstruction of opple Rd. and Shakertow	oad to Jonathon s in the corridor, the signals at Grange	\$1,166	Beaverc	reek				
Eltit codi GZ-3	PHASE	FUND	PRIOR	SFY201	6 I	SFY2017	SFY2018	SFY2019	Future	1
	ENG	LOCAL	\$128							
	ROW	STATE	\$2							
	ENG	STATE	\$16							
	CON	CMAQ				\$701				
	CON	LOCAL				\$319				
MVRPC # 1661.7 ODOT PID # 98162 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Greene/Clark Cou Connector from W Creekside Trail from	ehab Phase 2 c Trail from Yellow Sprir inty Line and Ellis Spur; /ashington St. in Xenia t om Beavercreek Townsh /Montgomery County Li	Xenia-Jamestown o Jasper Pike; nip Line near Alpha	\$64	Greene Parks					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL					\$16			
	CON	TA					\$48			
MVRPC# 1660.7 ODOT PID# 98161 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Station-Apply 1.5" Installation of a 3' seed, fertilizer, an	Trail Resurfacing om Alpha Road to West of asphalt over the exis wide topsoil berm agair d mulch. Application of gs with silica sand for sk FUND LOCAL	sting surface course. est new pavement with thermoplastic	\$456 SFY201	Greene Parks		SFY2018	SFY2019 \$114 \$342	Future	
	CON	IA						φ342		
MVRPC # 1434.8 ODOT PID # 93919 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	GRE - Fairborn Streetscape Ph. 3 Main St. from Pleasant Ave. to Dayton DrConstruction of curb bumpouts to improve pedestrian crossing safety and for traffic calming, landscaping enhancements, drainage improvements, and realignment of the intersection of Main St. and Dayton Dr.		\$647	Fairbo						
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$60							



	COUNTY, ROL	JTE, SECTION, LOCAT	ON AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1434.8 ODOT PID # 93919 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	bumpouts to impro calming, landscap	treetscape Ph. 3 asant Ave. to Dayton Dr. ove pedestrian crossing oing enhancements, drai of the intersection of Mai	safety and for traffic nage improvements,	\$647	Fairborn					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ROW	STATE	\$1							
	ENG	STATE	\$26							
	CON	LOCAL		\$260						
	CON	TE		\$300						
MVRPC # 1391.8 ODOT PID # 93494 Let Type: Non-let A.Q. Exempt LRTP Goal G2-1	Greene CATS-Ad	Evening Service to Flex ding evening service to ad E/W Xenia flex route.		\$544	Greene CATS					
LRTP Goal G2-1	PHASE	FUND	PRIOR	SFY201	6 I	SFY2017	SFY2018	SFY2019	Future	
	CON	CMAQ	T. WOLK	\$435		0. 12011	0.12010	0. 12010		
	CON	LOCAL		\$109						
MVRPC # 1392.8 ODOT PID # 93495 Let Type: Non-let A.Q. Exempt LRTP Goal G2-1	Greene CATS-Ad Xenia-Fairborn ar	Weekend Service to Flo ding weekend service to de E/W Xenia flex route.	the existing	\$623	Greene CATS					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	CMAQ		\$498						
	CON	LOCAL		\$125						
MVRPC # 1512.8 ODOT PID # 95058 Let Type: Non-let A.Q. Exempt LRTP Goal G2-2	GRE - Greene CA Greene CATS-Bu	\$420	Greene CATS							
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$84						
	CON	f-5307		\$336						



COUNTY, ROUTE, SECTION, LOCATION AND TERMIN COUNTY, ROUTE, SECTION, LOCATION, AND TERMIN COUNTY, ROUTE, ROUTE, SECTION, LOCATION, AND TERMIN COUNTY, ROUTE, ROUTE, SECTION, LOCATION, AND TERMIN COUNTY, ROUTE,			and the state of t											
Coop Pid # 96058 Circene CATS-Bus replacement.		COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI					COMMENTS					
A.Q. Exempt		GRE - Greene CA Greene CATS-Bu	ATS Bus Replacement 2 s replacement.	016	\$420	Greene CATS	3							
RTP Goal G2-2		<u> </u>												
MVRPC # 1515.8 GRE - Greene CATS Bus replacement 2017 S420 Greene CATS Greene CATS Greene CATS Bus replacement 2017 S420 Greene CATS Greene CATS Bus replacement 2017 S420 Greene CATS Greene CATS Greene CATS Bus replacement 2017 S420 Greene CATS Green	Exempt	Į												
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COOT PID # 95062 Creene CATS-Bus replacement.														
COOT PID # 95062 Creene CATS-Bus replacement.	MVRPC # 1515.8	GRE - Greene CA	ATS Bus Replacement 2	017	\$420	Greene CATS	3							
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MVRPC # 1725.8 GRE - Greene CATS Bus Replacement 2018 S490 Greene CATS Green		_	_	PRIOR	SFY201	16		SFY2018	SF Y 2019	Future				
MVRPC # 1725.8 GRE - Greene CATS Bus Replacement 2018 \$490 Greene CATS Green		CON	LOCAL				\$84 							
DODT PID # 99170 Greene CATS-Bus replacement. Let Type: Non-let A.Q. Exempt LRTP Goal G2-2 PHASE FUND PRIOR SFY2016 SFY2017 SFY2018 SFY2019 Future S98 CON LOCAL S98 S98 CON Local S99 S392 S490 Greene CATS Greene CATS Bus Replacement 2019 Greene CATS Bus Replacement. Greene CATS-Bus replacement. Greene CATS-Bus replacement. Let Type: Non-let A.Q. Exempt LRTP Goal G2-2 PHASE FUND PRIOR SFY2016 SFY2017 SFY2018 SFY2019 Future Future SFY2019 Future SFY2019 Future SFY2019 Future SFY2019 Future SFY2019 SFY2019 SFY2019 Future SFY2019 SF		CON	f-5307				\$336							
DODT PID # 99170 Greene CATS-Bus replacement. Let Type: Non-let A.Q. Exempt LRTP Goal G2-2 PHASE FUND PRIOR SFY2016 SFY2017 SFY2018 SFY2019 Future S98 CON LOCAL S98 S98 CON Local S99 S392 S490 Greene CATS Greene CATS Bus Replacement 2019 Greene CATS Bus Replacement. Greene CATS-Bus replacement. Greene CATS-Bus replacement. Let Type: Non-let A.Q. Exempt LRTP Goal G2-2 PHASE FUND PRIOR SFY2016 SFY2017 SFY2018 SFY2019 Future Future SFY2019 Future SFY2019 Future SFY2019 Future SFY2019 Future SFY2019 SFY2019 SFY2019 Future SFY2019 SF														
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MVRPC # 1728.8 GRE - Greene CATS Bus Replacement 2019 \$490 Greene CATS Greene CATS Bus replacement 2019 \$490 Greene CATS Greene CATS Bus replacement.	LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future				
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ODOT PID # 99173 Greene CATS-Bus replacement. Let Type: Non-let A.Q. Exempt LRTP Goal G2-2 PHASE FUND PRIOR SFY2016 SFY2017 SFY2018 SFY2019 Future CON LOCAL \$98 998 Future		CON	1-0007					ψυσε						
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Let Type: Non-let A.Q. Exempt LRTP Goal G2-2 PHASE FUND PRIOR SFY2016 SFY2017 SFY2018 SFY2019 Future CON LOCAL \$98 998 Condition				019	⊅49 0	Greene CATS								
A.Q. Exempt LRTP Goal		t												
LRTP Goal G2-2		 												
CON LOCAL \$98	=/(0.11)pt	<u>† </u>												
		_		PRIOR	SFY201	16	SFY2017	SFY2018		Future				
CON f-5307 \$392		CON	LOCAL						\$98					
		CON	f-5307						\$392					



	COUNTY, ROL	ITE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1511.8	GRE - Greene CA	TS Cap Cost Contract 2	2016	\$950	Greene CAT	S				
ODOT PID # 95055	Greene CATS-Ca	pital cost of contracting.								
Let Type: Non-let	1									
A.Q. Exempt LRTP Goal G2-2	 									
EIXII Godi GZ-Z	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$102						
	CON	STATE		\$88						
	CON	f-5307		\$760						
MVRPC # 1514.8	CRE Croops CA	TS Cap Cost Contract 2	0017	\$950	Greene CAT	el	-		-	
ODOT PID # 95061		pital cost of contracting.		φ϶ͻυ	Greene CAT					
Let Type: Non-let										
A.Q. Exempt LRTP Goal G2-2	‡									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL				\$102				
	CON	STATE				\$88				
	CON	f-5307				\$760				
MVRPC # 1724.8 ODOT PID # 99169	GRE - Greene CA Greene CATS-Ca	TS Cap Cost Contract 2 pital cost of contracting.	2018	\$1,101	Greene CAT	S				
	1	phaneous or contracting.								
Let Type: Non-let A.Q. Exempt	ł									
LRTP Goal G2-2	<u>† </u>						_			
	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL					\$110			
	CON	STATE					\$110			
	CON	f-5307					\$881			
MV/DDO # 4707.0	PC# 1727.8 GRE - Greene CATS Cap Cost Contract 2019 \$1,101 Greene CATS									
MVRPC # 1727.8 ODOT PID # 99172		pital cost of contracting.		\$1,101	Greene CAT	°[
Let Type: Non-let	†									
A.Q. Exempt	†									
LRTP Goal G2-2	<u> </u>									
	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL						\$110		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1727.8	GRE - Greene CA	ATS Cap Cost Contract 2	2019	\$1,101	Greene CATS	8				
ODOT PID # 99172	Greene CATS-Ca	pital cost of contracting.								
Let Type: Non-let										
A.Q. Exempt LRTP Goal G2-2	Į									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY2016	5 I	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE						\$110		
	CON	f-5307						\$881		
	CON	1-5307						Ф001		
MVRPC # 1510.8	CDE Croon- CA	ATC Planning 2016		\$200	Greene CATS	\ I				
MVRPC # 1510.8 ODOT PID # 95054	GRE - Greene CA Greene CATS-Pla	ATS Planning 2016	\$∠00	Greene CATS	·]					
Let Type: Non-let	†									
A.Q. Exempt	1									
LRTP Goal G1	t									
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$40						
	CON	f-5307		\$160						
					•					
MVRPC # 1513.8	GRE - Greene CA	ATS Planning 2017		\$200	Greene CATS	s i				
ODOT PID # 95060	Greene CATS-Pla	anning.								
Let Type: Non-let	Ī									
A.Q. Exempt	İ									
LRTP Goal G1	PHASE	FUND	PRIOR	SFY2016	3 1	SFY2017	SFY2018	SFY2019	Future	
			FRIOR	SF12010			3F12U10	3 F12019	Future	
	CON	LOCAL				\$40				
	CON	f-5307				\$160				
MVRPC # 1723.8	GRE - Greene CA Greene CATS-Pla	ATS Planning 2018		\$100	Greene CATS	8				
ODOT PID # 99168	Oleelle CATS-PR	ariiniy.								
Let Type: Non-let	1									
A.Q. Exempt LRTP Goal G1	+									
31	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL					\$20			
	CON	f-5307					\$80			



	COUNTY, ROL	ITE, SECTION, LOCAT	ON AND TERMINI	TOTAL COST (000)	PROJE(COMMENTS		
MVRPC # 1726.8 ODOT PID # 99171	GRE - Greene CA Greene CATS-Pla	TS Planning 2019 Inning.		\$100	Greene C	ATS				
Let Type: Non-let A.Q. Exempt	•									
LRTP Goal G1										
	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL						\$20		
	CON	f-5307						\$80		
					•					
		SRTS 12 Feedwire Road from existing path	a achael. Faedwire	\$661	Sugarcre Twp. (G					
OBO111B# 30002		g path to Eden Meadow			Twp. (G	ie)				
Let Type: Traditional A.Q. Exempt		south to existing path by								
A.Q. Exempt LRTP Goal G2-1		brook Road to connect t school to Eden Meadow								
<u> </u>	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	ENG	SRTS	\$59							
	ENG	STATE	\$32							
	ROW	SRTS	\$17							
	ROW	STATE	\$2							
	CON	SRTS				\$551				
										<u> </u>
	GRE - Sugarcreel	SRTS 14 Feedwire		\$423	Sugarcre					
ODOT PID # 98576	· Wav-Construct a s	om Adam's Place to Ede shared use path along th	n Meadows		Twp. (G	re)				
Let Type: Traditional	road. This section	of path will also include	the installation of a							
A.Q. Exempt LRTP Goal G2-1	<u> </u>	n's Place and on Feedw ows Way intersection.	ire Road at the Roger							
Litti Coai G2-1	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$1							
	ENG	STA	\$23							
	ENG	STATE	\$20							
	ROW	STA		\$111						
	ROW	STATE		\$2						
	CON	STA					\$261			
	CON	STATE					\$5			



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1410.7 ODOT PID # 93536 Let Type: Traditional A.Q. Exempt LRTP Goal G2-1	Village of Yellow Springs-Install sidewalks, pavement markings and signing at various locations near the schools inside the village.			\$388	Yellow Spring	gs				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ROW	SRTS	\$89							
	ENG	SRTS	\$73							
	ROW	STATE	\$2							
	ENG	STATE	\$23							
	CON	SRTS				\$197				
	CON	STATE				\$4				
ODOT PID # 97206 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	·HAM US-50 at La	chard Lane, GRE US-35 wrenceburg Road-Upgra			District-8					
	PHASE ENG	FUND STATE	\$86	SFY201	ь	SFY2017	SFY2018	SFY2019	Future	
	CON	HSIP	ΨΟΟ	\$382						
MVRPC # 1650.2 ODOT PID # 98157 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Fairborn-Reconstruction Fairborn-	35/02.34 uffman Avenue and Cole ruction of the existing interest and create a 90 degree I be replaced with a new destrian push buttons, si	tersection to remove intersection. The mast arm signal	\$697	Fairborn					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$51							
	ROW	LOCAL				\$85				
	CON	LOCAL						\$224		
	CON	STP						\$337		



		Closine Stainty . rejecte											
	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS					
		ntgomery County Line to and pavement repair.	o the Clark County	\$5,650	ODOT District-8								
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future				
	ENG	STATE					\$150						
	CON	NHPP							\$4,400				
	CON	STATE							\$1,100				
ODOT PID # 77793	GRE004-00.89 SR4 at bridge over Union Road-Replace the existing concrete slabs and abutments of bridge. The new slabs shall be constructed on the existing piers.		\$4,130	ODOT District-8									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future				
	ENG	STATE				\$170							
	CON	BR							\$3,168				
	CON	STATE							\$792				
ODOT PID # 99489	SR 4 just south of Bath Road-Replace two small culverts with a bridge.		\$1,787	ODOT District-8									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future				
	ENG	NHPP		\$120									
	ENG	STATE		\$196									
	CON	NHPP					\$1,177						
	CON	STATE					\$294						



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC# 1674.5 ODOT PID# 98796 Let Type: Local-let A.Q. Exempt	GRE006-02.29 Ba Ballard Road over timber truss cover	allard Covered Bridge r Caesar Creek-Rehabili red bridge.	tation of the existing	\$913	Greene Coun	ty				
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY2016	<u> </u>	SFY2017	SFY2018	SFY2019	Future	-
				SF12016	0	SF12017	SF12018	5F12019	Future	
	ENG	LOCAL	\$3							
	ROW	STATE	\$1							
	ENG	STATE	\$27							
	ENG	STD	\$13							
	CON	LOCAL		\$174						
	CON	STD		\$695						
MVRPC # 1430.7 ODOT PID # 93859 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	GRE025-02.40 Grange Hall Road sidewalk along ea add curb and gutt the roadway. A b the Little Beaver 0	\$979	Beavercreek							
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$103							
	ENG	STATE	\$27							
	ROW	CMAQ		\$73						
	ROW	LOCAL		\$24						
	ROW	STATE		\$7						
	CON	CMAQ				\$559				
	CON	LOCAL				\$186				
MVRPC# 432.8 ODOT PID# 80468 Let Type: Traditional A.Q. Analyzed LRTP Goal G2-3	GRE035-04.26/06.20 US35-Shakertown Rd. to Valley/Trebein RdsEliminate at-grade intersections with full movement interchanges at Factory and Valley/Trebein Rds.		\$116,114	ODOT District-8		RAC funding for PE, \$8,0 ncommitted at this time.	00,000 TRAC funding	for R/W and \$98,424,50	00 TRAC funding for	
				SF Y2016	0	SF Y 2017	SFY2018	5F12019	Future	
	ENG ENG	EAR	\$2,734							
	ENG	STP	\$1,000	l						



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 432.8 ODOT PID # 80468 Let Type: Traditional A.Q. Analyzed LRTP Goal G2-3		n Rd. to Valley/Trebein Fions with full movement		\$116,114	ODOT District-8		AC funding for PE, \$8,0 ncommitted at this time.	00,000 TRAC funding f	for R/W and \$98,424,50	0 TRAC funding for
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	NHPP	\$1,135							
	ENG	NH	\$1,835							
	ENG	STATE	\$690							
	ROW	TRAC					\$8,000			
	ENG	TRAC					\$2,295			
	CON	TRAC							\$98,425	
MVRPC # 1754.3 ODOT PID # 82970 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	GRE035-04.50 US 35 from Facto and pave roadway	ry Road to US 35/Old 39 y. FUND	5 west of Xenia-Plane PRIOR	\$4,109 SFY201	ODOT District-8	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE						\$109		
	CON	NHPP							\$3,200	
	CON	STATE							\$800	
ODOT PID# 93509 Let Type: Traditional	Installation of a tra addition, a stop co the US-35 Bypass	nin Street (BUS-35) & Ho affic signal to permit all t ontrolled "T" intersection is ramp with Main Street.	urning movements. In will be constructed at		Xenia					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$73							
	ENG	STATE	\$23							
	CON	LOCAL		\$139						
	CON	STP		\$557						



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1756.3 ODOT PID # 87185 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		d 35 west of Xenia to Bi g and pavement repair.	ckett	\$10,201	ODOT District-8					
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE						\$166		
	CON	NHPP							\$8,028	
	CON	STATE							\$2,007	
MVRPC # 1758.3 ODOT PID # 96668 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	to the Fayette Cou	terchange with old US 3 unty Line-Resurfacing a	nd pavement repair.	\$8,200	ODOT District-8					
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE					\$166			
	CON	NHPP							\$6,427	
	CON	STATE							\$1,607	
MVRPC # 1654.2 ODOT PID # 98081 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	Xenia-Reconstruction degree skew and	42 and East Church St at intersection to eliminal realign the roadway so e a cul-de-sac known as	te the existing 43 a portion of existing	\$1,565	Xenia					
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL		\$84						
	ROW	STATE		\$40						
	ENG	STATE		\$166						
	ROW	LOCAL					\$158			
	CON	LOCAL						\$279		
	CON	STP						\$838		



	COUNTY, ROL	ITE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1696.3 ODOT PID # 84611 Let Type: Traditional A.Q. Exempt	US 42 from the no	orth corp. line of Xenia to	o the Clark County	\$3,955	ODOT District-8					
LRTP Goal G2-2	DI 14 05	i FIND	BBIOD	05)/00/		05/00/7	05/0040	05)/00/10		
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE					\$105			
	CON	NHPP							\$308	
	CON	STATE							\$770	
	CON	STD							\$2,772	
MVRPC # 1646.2 ODOT PID # 98125 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Glenn Hwy.; Nation northern corp. limit second northbound	rom 650' south of Col. G onal Rd. from Col. Glenn t-Widening for right turn d thru-lane, signal modi lation of curb, gutter, an	Hwy. to Beavercreek lanes, extension of fications, milling and	\$1,481 SFY201	Beavercree	SFY2017	SFY2018	l SFY2019	Î Future	
				SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ROW	STATE	\$60							
	ENG	STATE	\$11							
	ENG	LOCAL	\$25			\$15				
	ENG	STP	\$100			\$60				
	ROW	LOCAL					\$91			
	CON	LOCAL						\$224		
	CON	STP						\$895		
MVRPC # 1521.3 ODOT PID # 94191 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		inton County line to just and pavement repair.	south of Boyd	\$3,464	ODOT District-8					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$38							
	CON	NHPP		\$240						
	CON	STATE		\$685						
	CON	STD		\$2,501						



						· ·				
	COUNTY, ROI	UTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSO			COMMENTS		
MVRPC # 1521.3	GRE068-00.00			\$3,464	ODOT					
ODOT PID # 94191	US 68 from the C	Clinton County line to just g and pavement repair.	south of Boyd		District-8	3				
Let Type: Traditional		,								
A.Q. Exempt	Ī									
LRTP Goal G2-2									-	
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1520.3	GRE072-08.16		0 0	\$3,292	ODOT					
ODOT PID # 94174		orth corp of Jamestown	to the Clark County		District-8	3				
Let Type: Traditional	line-Resurracing	and pavement repairs.								
A.Q. Exempt	†									
LRTP Goal G2-2	†									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE					\$658			
	CON	STD					\$2,634			
MVRPC # 1655.8	GRE142-00.95			\$494	Beavercre	ok l				
ODOT PID # 98123		ad from Ken Klare Drive	to West Lynn	φ494	Deavertie	:CK				
		of streetscape improvem								
Let Type: Local-let	under PID 88317	. Enhancements include	e installation of brick							
A.Q. Exempt	pavers, decorativ	e lighting, and minor lan	dscaping.							
LRTP Goal G2-1										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$36							
	ROW	STATE	\$7							
	ENG	STATE	\$25							
	ROW	LOCAL		\$30						
	CON	LOCAL				\$79				
	CON	TA				\$317				
MVRPC # 1637.2	GRE142-01.21			\$3,580	Beavercre	ek				
ODOT PID # 98146		ad from E. Lynn Drive to	Woods	ψυ,υου	Deaverer					
		o provide a center two w								
Let Type: Local-let		alks along both sides of								
A.Q. Exempt		b and gutter and storm s								
LRTP Goal G2-3		of on-street parking.								
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ROW	STATE				\$60				
	ENG	STATE				\$28				



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1637.2 ODOT PID # 98146 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Dayton-Xenia Roa Drive-Widening to addition of sidewa installation of curb	ad from E. Lynn Drive to provide a center two walks along both sides of to and gutter and storm sof on-street parking.	ay left turn lane, he roadway,	\$3,580	Beavercreek					
EKIT Cour GZ-3	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL					\$260			
	ROW	CMAQ						\$360		
	ROW	LOCAL						\$90		
	CON	CMAQ							\$2,226	
	CON	LOCAL							\$556	
MVRPC # 1429.2 ODOT PID # 93858 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Drive-Widening to turn lane. In addit both sides of the r of curb and gutter	ad from Woods Drive to three lanes to provide a tion, the project will add coadway, improved shou and storm sewer impro	a center two-way left an 8' wide sidepath on Ilders, and installation vements.	\$3,793	Beavercreek					
	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$300							
	ENG	STATE	\$26							
	ROW	LOCAL	\$150							
	ROW	STATE	\$7							
	ROW	STP	\$450							
	CON	LOCAL				\$715				
	CON	STP				\$2,145				
MVRPC # 1651.2 ODOT PID # 98160 Let Type: Local-let A.Q. Analyzed LRTP Goal G2-3	Kauffman Avenue Drive-Widening from existing signal at I of deteriorated seed drainage improver	(SR 444) from Euclid A om 3 to 4 lanes. Also, re Kauffman and Garland v ctions of asphalt and co ments, storm culvert ext	eplacement of the vith mast arms, repair ncrete pavement, ension, and	\$1,996	Fairborn					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$144							
	CON	LOCAL						\$741		
	CON	STP						\$1,111		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJI SPONS			COMMENTS		
MVRPC # 1651.2 ODOT PID # 98160 Let Type: Local-let A.Q. Analyzed	Drive-Widening fro existing signal at I	(SR 444) from Euclid A om 3 to 4 lanes. Also, ro Kauffman and Garland v ctions of asphalt and co	eplacement of the vith mast arms, repair	\$1,996	Fairbo	orn				
LRTP Goal G2-3		ments, storm culvert ext								
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1649.2 ODOT PID # 98158 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	GRE444-07.53 Broad Street (SR 444) in Fairborn from Sandhill Road to Spangler Road-Widening from 2 to 3 lanes to provide a center turn lane, installation of curb and gutter and storm sewer, and installation of sidewalk on both sides of the roadway. PHASE FUND PRIOR ENG LOCAL \$149			\$1,748	Fairbo	orn				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$149							
	CON	LOCAL						\$640		
	CON	STP						\$959		
MVRPC # 1582.2 ODOT PID # 96243 Let Type: Local-let A.Q. Analyzed LRTP Goal G2-3	Dayton Drive from 2 to 3 lanes betweenew curb and gutte the signal at Maple	GRE500-00.52 Dayton Drive from Maple Avenue to Xenia Drive-Widening from 2 to 3 lanes between Maple Avenue and Main Street, including new curb and gutter, storm sewer retrofitting and upgrades to the signal at Maple avenue and Dayton Drive. In addition, complete full depth replacement of pavement from Maple			Fairbo	SFY2017	I SFY2018	I SFY2019	l Future	
	ENG	FUND LOCAL	PRIOR \$30	SFY201	•	SF12017	SF12018	SF12019	Future	
	ROW	STATE	\$7							
	ENG	STATE	\$29							
	CON	LOCAL					\$588			
	CON	STP					\$505			
MVRPC # 1762.3 ODOT PID # 94254 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	approximately 4,6 and pavement rep approach slabs, a bridges within the		ld Road-Resurfacing es bridge overlays, e and overhead	\$26,723	ODC Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE					\$166			
	CON	NHPP							\$23,901	



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1762.3	GRE675-00.00			\$26,723	ODOT					
		ntgomery/Greene Coun			District-8					
	approximately 4,6	00' wast of North Fairfie	ld Road-Resurfacing							
Let Type: Traditional	and pavement rep	pair. Project also include	es bridge overlays,							
A.Q. Exempt	approach slabs, a	nd joint work on mainlin	e and overhead							
LRTP Goal G2-2	bridges within the	se limits.								
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE							\$2,656	



	COUNTY, ROL	JTE, SECTION, LOCAT	ON AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1385.2 ODOT PID # 93245 Let Type: Local-let A.Q. Analyzed LRTP Goal G2-3	and widening from curbs, ADA trunca	naels Road to Evanston n 2 to 5 lanes. The projected dome handicapped ity relocations, street lig	ect will also install new access ramps, storm	\$2,306	Tipp Cit	ty				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	ENG	LOCAL	\$30			\$3				
	CON	LOCAL				\$428				
	ENG	STP	\$120			\$10				
	CON	STP				\$1,714				
MVRPC # 1133.7 ODOT PID # 88228 Let Type: Traditional A.Q. Exempt LRTP Goal G2-1	Mote Park and Co Activity Trail-Cons ends of the projec	onnections the Great Miami River R ommercial St. from Garn struct short segments of tt to connect the existing orovements. Make the n	sey St. to Piqua multi-use trails at both trail facilities to the	\$740	Piqua					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$48							
	ROW	LOCAL	\$50							
	CON	CMAQ		\$421						
	CON	LOCAL		\$221						
MVRPC # 1585.7 ODOT PID # 96385 Let Type: Traditional A.Q. Exempt LRTP Goal G2-1	East and west side Street; north and s Street to Debra St to Owens Street-li improvements.	SRTS Infrastructure e of Ludlow Street from south side of Chestnut S treet; north side of US 3 nstallation of sidewalk a	street from Ludlow of from Stevens Street and crossing	\$256	Covingto					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$5							
	ENG	SRTS	\$21							
	CON	LOCAL		\$46						
	CON	SRTS		\$184						



128

	COUNTY, ROL	ITE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1662.7 ODOT PID # 97899 Let Type: Traditional A.Q. Exempt LRTP Goal G2-1	US 36 (East Ash 9	Street) from Armory Driven of a separated bike lar		\$1,441	Piqua					
Erri Codi G2-1	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL				\$120				
	CON	LOCAL					\$971			
	CON	TA					\$350			
MVRPC # 1644.2 ODOT PID # 97898 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	MIA - Looney/Gar Intersection of Loo roundabout.	bry Roundabout oney Road and Garbry F	Road-Construct a	\$1,626	Piqua					
020	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL		\$150						
	ROW	LOCAL				\$60				
	CON	CMAQ					\$1,062			
	CON	LOCAL					\$354			
MVRPC # 1494.8 ODOT PID # 94925 Let Type: Non-let A.Q. Exempt LRTP Goal G2-2		eplacement nsit-Bus replacement.		\$1,200	Miami Co. Transit					
02.2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$60		\$60	\$60	\$60		
	CON	f-5307		\$240		\$240	\$240	\$240		
MVDDO // 10112	I MIA MOTO O	and of Country			Mi- : C					
MVRPC # 1614.8 ODOT PID # 97663 Let Type: Non-let A.Q. Exempt LRTP Goal G2-2	MIA - MCT Cap C Miami County Tra	ost of Contract nsit-Capital cost of cont	racting.	\$1,200	Miami Co. Transit					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$60		\$60	\$60	\$60		



	COUNTY, ROL	UTE, SECTION, LOCAT	TON AND TERMINI		PROJECT SPONSOR			COMMENTS		
MVRPC # 1614.8	MIA - MCT Cap C	Cost of Contract		\$1,200	Miami Co.					
ODOT PID # 97663	Miami County Tra	ansit-Capital cost of cont	tracting.	1	Transit					
Let Type: Non-let	1			1						
A.Q. Exempt LRTP Goal G2-2	+			1						
EKIT COUL GZ-Z	PHASE	FUND	PRIOR	SFY2016		SFY2017	SFY2018	SFY2019	Future	
	CON	f-5307		\$240		\$240	\$240	\$240		
MVRPC # 1493.8		entive Maintenance		\$1,000	Miami Co.					
ODOT PID # 94923	Miami County Tra	ansit-Preventive mainten	nance.		Transit					
Let Type: Non-let	1									
A.Q. Exempt LRTP Goal G2-2	Į									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY2016	1	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$50		\$50	\$50	\$50		
	CON	f-5307		\$200		\$200	\$200	\$200		
MVRPC # 1495.8	MIA - MCT Secur	ity Equipment		\$80	Miami Co.					
ODOT PID # 94927	Miami County Tra	ansit-Security equipment	t.	1	Transit					
Let Type: Non-let	Ī			1						
A.Q. Exempt LRTP Goal G2-2	Į			1						
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY2016		SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$4		\$4	\$4	\$4		
	CON	f-5307		\$16		\$16	\$16	\$16		
MVRPC # 1496.8	MIA - MCT Shop/	Office Equipment		\$40	Miami Co.					
ODOT PID # 94930		ansit-Shop/office equipm	nent.		Transit					
Let Type: Non-let	1									
A.Q. Exempt	1									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY2016		SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL	FIXIOR	\$2		\$2	\$2	\$2	i utule	
				· ·						
	CON	f-5307		\$8		\$8	\$8	\$8		



130

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	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1498.8 ODOT PID # 94933	MIA - MCT Short Miami County Tra	Range Planning nsit-Short range plannin	g.	\$40	Miami C Transi					
Let Type: Non-let A.Q. Exempt LRTP Goal G1										
LRTP Goal G1	PHASE	FUND	PRIOR	SFY201	6 1	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL	THOK	\$2		\$2	\$2	\$2	ruture	
	CON	f-5307		\$8		\$8	\$8	\$8		
MVRPC # 1280.2	MIA Tipp City 25	iA Reconstruction, Ph. 1		\$4,323	Tipp Cir	tv.				
ODOT PID # 90852		571 to Michaels Road-C		Φ4,323	прр Сі	ıy				
		m 2 to 5 lanes including								
Let Type: Local-let		s, storm sewer, water ma								
A.Q. Analyzed		nunication fiber extension								
LRTP Goal G2-3		cluded is replacement of		0.50				I	T	
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$288							
	ROW	LOCAL	\$588							
	ROW	STP	\$296							
	CON	LOCAL		\$851						
	CON	STP		\$2,300)					
	MIA025A-09.18	Troy corporation limit to	the Digue corporation	\$2,057	Miami Co	unty				
ODOT PID # 93174		with 1 1/2" of Item 448 a								
Let Type: Local-let	pavement marking		Spriant Willi Official lood							
A.Q. Exempt		-								
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$10							
	CON	LOCAL				\$512				
	CON	STP				\$1,535				



	COUNTY, ROL	JTE, SECTION, LOCAT	ON AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1276.8 ODOT PID # 90835 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	Street-Widening of street width to ma at Greene Street.	(CR25A) from Greene of sidewalks on both side to the existing typical shallow included is the inspirite pavers, decorative	es and narrowing the ection of Main Street tallation of streetscape	\$500	Piqua					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$75							
	CON	LOCAL		\$289						
	CON	TE		\$136						
MVRPC # 1551.3 ODOT PID # 95711 Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	Road-Widen exist		n both sides of the overlay will be placed	\$299	Miami County					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$60						
	CON	STP		\$239						
MVRPC # 1622.5 ODOT PID # 97796 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	semi-integral.	Replace bridge deck and		\$5,600	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	NHPP		\$500						
	ENG	STATE		\$125						
	CON	NHPP						\$3,980		
	CON	STATE						\$995		
MVRPC # 1412.5 ODOT PID # 93562 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		Road-Replace function		\$5,840	ODOT District-7	05/04-	05/06/0	05/50/5		
	PHASE	FUND	PRIOR	SFY201	0	SFY2017	SFY2018	SFY2019	Future	
	ENG	IM	\$580							
1										4C 2040 Final TID



	COUNTY, ROL	COUNTY, ROUTE, SECTION, LOCATION AND TERMINI		TOTAL COST (000)	PROJEC SPONSO			COMMENTS		
MVRPC # 1412.5 ODOT PID # 93562	MIA075-13.73 I-75 at Piqua-Troy	Road-Replace function	ally obsolete bridge.	\$5,840	ODOT District-7					
Let Type: Traditional										
A.Q. Exempt LRTP Goal G2-2	-									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$66							
	ROW	IM		\$68						
	ROW	STATE		\$8						
	CON	IM				\$4,606				
	CON	STATE				\$512				
MVRPC # 1624.5 ODOT PID # 97798		north of Piqua-Troy Ro		\$9,326	ODOT District-7					
Let Type: Traditional	replace bridge ded	cks, replace bearings an	d convert to semi							
A.Q. Exempt		gral abutments, patch pier columns, paint structural steel seal concrete surfaces with epoxy urethane sealer.								
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201		SFY2017	SFY2018	SFY2019	Future	
	ENG	NHPP		\$1,125						
	ENG	STATE		\$125						
	CON	NHPP							\$7,268	
	CON	STATE							\$808	
M/DD0 // 1110 =	MIA075 45 00			#0.004	0007	_				
MVRPC # 1146.5 ODOT PID # 88371	MIA075-15.69 I-75 at Statler Roa	ad-Replace a deficient s	ructure over I-75 with	\$3,281	ODOT District-7					
Let Type: Traditional	minimal approach	work.								
A.Q. Exempt	-									
LRTP Goal G2-2									-	
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	ROW	IM		\$9						
	ROW	STATE	\$68	\$1						
	CON	IM				\$2,882				
	CON	STATE				\$320				



	COUNTY, ROL	JTE, SECTION, LOCAT	ON AND TERMINI	TOTAL COST (000)	PROJEC SPONSO			COMMENTS		
MVRPC # 1638.7 ODOT PID # 97904 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	through and arour Lohrey Rec Cente	ark Bike Path nstruction of asphalt bike nd Belmont Park, conne- er to the surrounding cor ct will also add bike rack	cting the park and nearby	\$361	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL					\$14			
	ROW	LOCAL						\$50		
	CON	CMAQ							\$235	
	CON	LOCAL							\$62	
							•			
MVRPC # 1423.7 ODOT PID # 93748 Let Type: Local-let A.Q. Exempt LRTP Goal	MOT - Broadway Bikeramp SRTS Broadway Street to the Wolf Creek Bikeway-Construct a bike ramp.		\$142	Dayton						
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	LOCAL		\$48						
	CON	SRTS		\$93						
MVRPC # 1283.7 ODOT PID # 90787 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	Broadway Street f Harvard Boulevard Richmond Avenue Avenue, and Hom Forest Avenue-Co	DT - Broadway Street Bikeway Dadway Street from West Third Street to Harvard Boulevard, Irvard Boulevard from Broadway Street to Richmond Avenue, Chmond Avenue from Harvard Boulevard to Homewood enue, and Homewood Avenue from Richmond Avenue to rest Avenue-Construct bike lanes on Broadway Street from		\$394	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$25							
	CON	CMAQ		\$295						
	CON	LOCAL		\$74						



	COUNTY, ROL	JTE, SECTION, LOCATI	ON AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
ODOT PID # 97896	Bellefontaine Roa sidewalk/bikepath road along with cu	oad from Evergreen Wood d-Widen from 2 to 3 land will be constructed on the urb on both sides and sto	es. An 8' he north side of the orm sewer as needed.	\$813	Huber He					
	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$10							
	ROW	LOCAL				\$80				
	CON	LOCAL					\$289			
	CON	STP					\$434			
M/DDO //	MOT O	D 15: 3		\$1,079		1				
MVRPC # 1583.2 ODOT PID # 96254 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Chambersburg Ro approximately 1,8 lanes, extending v alignment, installir	50'-Widening the roadwa water and storm sewers, ng 8' sidewalk/bikepath o	om Bellefontaine Road extending east idening the roadway from two to three and storm sewers, adjusting the vertical idewalk/bikepath only on the north side urb and handicap ramps.		Huber He	eights				
	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$10							
	ROW	LOCAL		\$93						
	CON	LOCAL						\$342		
	CON	STP						\$634		
MVRPC # 1403.2 ODOT PID # 93248 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Chambersburg Ro at Evergreen Woo 2 to 3 lanes. An 8 north side of the ro	burg Widening, Phase 1 pad beginning 280' east ods Drive-Widening the 6 B' sidewalk/bikepath will oad along with curb on b	of SR 201 and ending existing roadway from be constructed on the both sides.	\$1,065	Huber He					
	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$10							
	ENG	STATE	\$39							
	ROW	LOCAL	\$100							
	ROW	STATE	\$3							
	CON	LOCAL		\$424						
	CON	STP		\$489						



135

	COUNTY, ROU	ITE, SECTION, LOCATI	ON AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1269.6 ODOT PID # 90812 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	City of Kettering-U hardware; upgrade monitors with cent replace all camera	gnal Upgrade Upgrade traffic system or e all traffic signal control eral system communicati as with upgraded camera ications; upgrade schoo	llers; upgrade conflict on capabilities; as and improved	\$3,054	Kettering					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$150							
	CON	CMAQ		\$2,178						
	CON	LOCAL		\$726						
MVRPC # 1398.7	MOT - Cleveland	Park Bikeway Connecto	r	\$416	Dayton	Ī				
ODOT PID # 93233 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	From Wyoming St Cleveland Park-Co Deanwood Avenu through Cleveland	reet and Steve Whalen onstruct a bike path throe. A bike path will also I Park to Cleveland Avel ne City of Dayton will ma	Boulevard to lugh Highland Park to be constructed nue. In conjunction	9410	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$30							
	CON	CMAQ		\$309						
	CON	LOCAL		\$77						
MVRPC # 1417.7 ODOT PID # 93740 Let Type: Traditional A.Q. Exempt LRTP Goal	In Riverside-Upgra campus pathway w Middle School. In	Riverside Infrastructure ade traffic signal at Valle with lighting from Rohrer stall sidewalk along Enr or Beverly Gardens Ele	ey & Harshman. Build Blvd. to Mad River ight Street. Build	\$250	Riverside					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	ENG	SRTS	\$46							
	CON	SRTS		\$203						
MVRPC # 1397.7 ODOT PID # 93235 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	East side of West	eway Ramp Riverview Riverview Avenue at Gr uct bikepath ramp from t Trail.		\$119	Dayton					
_	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$8							



	COUNTY, ROU	TE, SECTION, LOCATI	ON AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
ODOT PID # 93235 Eas	ast side of West F	eway Ramp Riverview Riverview Avenue at Gr act bikepath ramp from t Trail.		\$119	Dayto	on				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	CMAQ					\$89			
	CON	LOCAL					\$22			
•	•				_				-	
ODOT PID# 90260 From Interest Type: Traditional the	om the CSX main ternational Airpor e CSX mainline to quired outside the ack.	rt-Engineering work to e to the airport. Right of v le airport grounds in add	o the east property line of the Dayton neering work to extend rail access from irport. Right of way acquisition will be ort grounds in addition to reinstalling		Montgor Co. T	'ID	_		ing for construction unc	ommitted at this time.
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	ENG	TRAC	\$871				\$1,485			
	ROW	LOCAL						\$2,020		
	ENG	LOCAL					\$450	\$30		
	CON	LOCAL							\$5,240	
	CON	TRAC							\$9,205	
ODOT PID # 93238 City	tywide in Dayton jing conflict moni	nal System Upgrade I-Replace obsolete traffi itors and the central sof	tware.	\$2,000	Dayto					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$125							
	CON	CMAQ				\$1,500				
	CON	LOCAL				\$375				



137

	COUNTY, ROL	JTE, SECTION, LOCATI	ON AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1284.7 ODOT PID # 90788 Let Type: Local-let A.Q. Exempt	East Fifth Street fr Hamilton Avenue Boulevard-Constru installation of trees	& Hamilton Bikeway rom Wayne Avenue to H from East Fifth Street to uct bike lanes including s, street lighting and all	Steve Whalen widening of sidewalks,	\$916	Dayton					
LRTP Goal G2-1	markings and sign PHASE	ns. FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$60	01 1201		31 12017	31 12010	01 12013	1 diare	
	CON	CMAQ		\$685						
	CON	LOCAL		\$171						
MVRPC # 1399.7 ODOT PID # 93239 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	Cosler Avenue an Trail-Construction	·		\$80	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$5							
	ROW	LOCAL	\$5							
	CON	CMAQ		\$56						
	CON	LOCAL		\$14						
MVRPC # 1664.7 ODOT PID # 97895 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Farmersville-West west Corp. Limit o 24' wide roadway on-street bicycling included is roadwa	le-West Carrollton Road t Carrollton Road from U of West Carrollton-Wider by adding 4' shoulders of g and pedestrian accomr ay repair and overlay.	pper River Road to the existing 2 lane, on each side for nodation. Also	\$373	West Carrollto					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$39							
	CON	LOCAL					\$67			
	CON	STP					\$88			
	CON	TA					\$179			



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1539.8 ODOT PID # 95325	MOT - GDRTA 20 GDRTA-Preventa	16 Preventive Maint. tive maintenance.		\$17,125	GDRTA					
Let Type: Non-let A.Q. Exempt										
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6 I	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$3,425			31.21.1			
	CON	STD		\$700						
	CON	f-5307		\$8,000						
	CON	f-5337		\$5,000						
MVRPC # 1540.8 ODOT PID # 95326 Let Type: Non-let A.Q. Exempt LRTP Goal G2-2		MOT - GDRTA 2017-2019 Preventive Maint. GDRTA-Preventative maintenance.		\$51,375	GDRTA					
02.2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL				\$3,425	\$3,425	\$3,425		
	CON	STD				\$700	\$700	\$700		
	CON	f-5307				\$8,000	\$8,000	\$8,000		
	CON	f-5337				\$5,000	\$5,000	\$5,000		
MVRPC # 1467.8 ODOT PID # 89963 Let Type: Non-let A.Q. Exempt LRTP Goal G2-2	GDRTA-ADA.	ADA.		\$8,000	GDRTA					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$400		\$400	\$400	\$400		
	CON	f-5307		\$1,600		\$1,600	\$1,600	\$1,600		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
	MOT - GDRTA AI	DP Software and Equipn	nent	\$8,000	GDRTA					
ODOT PID # 90005	GDRTA-ADP soft	ware and equipment.								
Let Type: Non-let	Ī									
A.Q. Exempt	İ									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	<u> </u>	SFY2017	SFY2018	SFY2019	Future	
			PRIOR		0				rulure	
	CON	LOCAL		\$400		\$400	\$400	\$400		
	CON	f-5307		\$1,600		\$1,600	\$1,600	\$1,600		
MVRPC # 1733.8	MOT - GDRTA BI			\$12,600	GDRTA					
ODOT PID # 99542	GDRTA-Bus repla	acement.								
Let Type: Non-let										
A.Q. Exempt	İ									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	<u> </u>	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL	PRIOR	İ			3F12016	3512019	Future	
	CON	LOCAL		\$1,260		\$1,260				
	CON	f-5307		\$5,040		\$5,040				
	MOT - GDRTA BI	us Replacements		\$7,200	GDRTA					
ODOT PID # 95026	GDRTA-Bus repla	acements.								
Let Type: Non-let										
A.Q. Exempt	Į									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6 I	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL	THOR	\$540	•	\$540	01 12010	01 12010	i didio	
	CON	f-5307		\$3,060		\$3,060				
MVRPC # 1500.8		ectric Trolley Bus Repla		\$52,502	GDRTA					
ODOT PID # 95028	Purchase 41 repla	acement electric trolley b	ouses.							
Let Type: Non-let	1									
A.Q. Exempt LRTP Goal G2-2	ļ									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6 I	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$2,678		\$2,678	\$1,785	\$1,785		
						<u> </u>		· ·		
	CON	f-5337		\$13,073		\$13,073	\$8,715	\$8,715		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1642.8	MOT - GDRTA EI	ectric Trolley Bus Repla	cement	\$4,527	GDRTA					
ODOT PID # 98243	Purchase four rep	placement electric trolley	buses.							
Let Type: Non-let	<u> </u>									
A.Q. Exempt LRTP Goal G2-2	+									
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	CON	CMAQ						\$3,486		
	CON	LOCAL						\$1,041		
	•	•		•	•					
MVRPC # 1475.8	MOT - GDRTA Er			\$2,000	GDRTA					
ODOT PID # 90009	GDRTA-Enhance	ments.								
Let Type: Non-let	1									
A.Q. Exempt LRTP Goal G2-2	1									
GZ-Z	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$100		\$100	\$100	\$100		
	CON	f-5307		\$300		\$300	\$300	\$300		
	CON	f-5337		\$100		\$100	\$100	\$100		
MVRPC # 1469.8	MOT - GDRTA Ed	quipment		\$1,000	GDRTA					
ODOT PID # 89975	GDR I A-ASSOCIATE	ed vehicle equipment.								
Let Type: Non-let	1									
A.Q. Exempt LRTP Goal G2-2	+									
<u> </u>	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$50		\$50	\$50	\$50		
	CON	f-5307		\$200		\$200	\$200	\$200		
MVRPC # 1472.8	MOT - GDRTA Ed GDRTA-Shop/offi			\$4,000	GDRTA					
ODOT PID # 89993	- SDICTA-SHOP/OIII	оо очиринени.								
Let Type: Non-let A.Q. Exempt	1									
A.Q. Exempt LRTP Goal G2-2	†									
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$200		\$200	\$200	\$200		
	CON	f-5307		\$700		\$700	\$700	\$700		
	CON	f-5337		\$100		\$100	\$100	\$100		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJ SPON			COMMENTS		
MVRPC # 1472.8 ODOT PID # 89993	MOT - GDRTA Ed GDRTA-Shop/offic			\$4,000	GDR	RTA				
Let Type: Non-let A.Q. Exempt	<u> </u>									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	118102	TONE	THOR	01 1201		01 12017	01 12010	01 12010	T didio	
MVRPC # 1470.8 ODOT PID # 89985 Let Type: Non-let A.Q. Exempt LRTP Goal G2-2		T - GDRTA Facility Upgrades RTA-Facility upgrades. PHASE FUND PRIOR CON LOCAL CON 1-5307			GDR	RTA				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$625		\$625	\$625	\$625		
	CON	f-5307		\$1,250		\$1,250	\$1,250	\$1,250		
	CON	CON f-5339				\$1,250	\$1,250	\$1,250		
MVRPC # 1468.8 ODOT PID # 89965 Let Type: Non-let A.Q. Exempt LRTP Goal G2-2	GDRTA-Fixed gui	MOT - GDRTA Fixed Guideway Sys. Misc. Upgrades & Project GDRTA-Fixed guideway system misc. upgrades and projects.				RTA				
	PHASE	FUND	PRIOR	SFY201		SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$1,000		\$1,000	\$1,000	\$1,000		
	CON	f-5337		\$4,000		\$4,000	\$4,000	\$4,000		
MVRPC # 1477.8 ODOT PID # 90019 Let Type: Non-let A.Q. Exempt LRTP Goal G1	MOT - GDRTA Pla GDRTA-Short ran			\$500	GDR	RTA				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$25		\$25	\$25	\$25		
	CON	f-5307		\$100		\$100	\$100	\$100		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1732.8 ODOT PID # 99292	MOT - GDRTA Pr GDRTA-Preventiv	reventive Maintenance ve maintenance.		\$500	GDRTA					
Let Type: Non-let	<u> </u>									
A.Q. Exempt LRTP Goal G2-2	<u> </u>									
LICIT Goal G2-2	PHASE	FUND	PRIOR	SFY2016	; <u> </u>	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$25		\$25	\$25	\$25		
	CON	f-5310		\$100		\$100	\$100	\$100		
MVRPC # 1729.8	MOT - CORTA RA	eplacement 40' Buses		\$25,200	GDRTA	1				
ODOT PID # 99289	Replacement 40'			Ψ23,200	ODITIA					
Let Type: Non-let	t			1						
A.Q. Exempt	ł									
LRTP Goal G2-2	t			1						
	PHASE	FUND	PRIOR	SFY2016	i	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$1,260		\$1,260	\$1,260	\$1,260		
	CON	f-5307		\$5,040		\$5,040	\$5,040	\$5,040		
										_
		eplacement <30' Buses		\$2,400	GDRTA					
ODOT PID # 99290	Replacement <30	' buses.		1						
Let Type: Non-let				1						
A.Q. Exempt	Ĭ			1						
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY2016		SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL	FRIOR	\$120		\$120	\$120	\$120	i didie	
	CON	f-5310		\$480		\$480	\$480	\$480		
MVRPC # 1731.8	MOT - GDRTA Re	eplacement Vans		\$640	GDRTA	1				
ODOT PID # 99291	Purchase replace									
Let Type: Non-let	†									
A.Q. Exempt	t									
LRTP Goal G2-2	<u>† </u>									
	PHASE	FUND	PRIOR	SFY2016		SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$32		\$32	\$32	\$32		
	CON	f-5310		\$128		\$128	\$128	\$128		



	COUNTY, ROL	JTE, SECTION, LOCATI	ON AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1471.8	MOT - GDRTA Se			\$752	GDRTA					
ODOT PID # 89989	GDRTA-Security	equipment.								
Let Type: Non-let A.Q. Exempt	ļ									
A.Q. Exempt LRTP Goal G2-2	†									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$38		\$38	\$38	\$38		
	CON	f-5307		\$150		\$150	\$150	\$150		
	-									
MVRPC # 1474.8	MOT - GDRTA Su GDRTA-Support v			\$500	GDRTA					
ODOT PID # 90008	GDK (A-Support)	reflicies.								
Let Type: Non-let A.Q. Exempt	.									
A.Q. Exempt LRTP Goal G2-2	+									
02.2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$25		\$25	\$25	\$25		
	CON	f-5307		\$100		\$100	\$100	\$100		
MVRPC # 1656.7	MOT - Gettysburg	ı Ave TA ıe from Kammer Avenue	to Egirbanke Avenue:	\$437	Dayton					
ODOT PID # 97907	Hoover Avenue fro	om Marvine Avenue to E	Bedford Avenue-Install							
Let Type: Local-let A.Q. Exempt		ies such as replacemen								
A.Q. Exempt LRTP Goal G2-2	lighting and other	bing, installation of banr amenities	ers, decorative							
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$30							
	CON	LOCAL				\$85				
	CON	TA				\$322				
MVRPC # 1531.7		ni River Trail Extension,		\$481	Dayton					
ODOT PID # 95303	Edwin C. Moses E bikepath extension	Boulevard to West River n.	Road-Construction of							
Let Type: Local-let										
A.Q. Exempt LRTP Goal G2-1	.									
GZ-1	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$37							
	ROW	LOCAL		\$20						
	CON	CMAQ					\$339			



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1531.7 ODOT PID # 95303 Let Type: Local-let A.Q. Exempt	MOT - Great Miar Edwin C. Moses E bikepath extensio	ni River Trail Extension, Boulevard to West River n.	Ph 2 Road-Construction of	\$481	Dayto	n				
A.Q. Exempt LRTP Goal G2-1	†									
3= .	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL					\$85			
MVRPC # 1274.5 ODOT PID # 90784 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Harshman Road I structurally deficie accommodate a le	Bridge over the Mad Rivent bridge and widen the left turn lane as well as a	structure to bicycle lane.	\$10,384	Montgon Count	ty				
	PHASE	FUND	PRIOR	SFY201	16	SFY2017	SFY2018	SFY2019	Future	
	ROW	LOCAL	\$100							
	ENG	LOCAL	\$708							
	ENG	ОТН	\$32							
	CON	BR		\$2,323	3					
	CON	LOCAL		\$2,498	3					
	CON	ОТН		\$202						
	CON	STD		\$1,171						
	CON	STP		\$3,350)					
MVRPC# 1402.5 ODOT PID# 93237 Let Type: Local-let A.Q. Exempt	Helena Street ove	reet Bridge Replacemen er the Great Miami River e existing bridge. Bridge	-Removal and	\$6,589	Dayto	n l				
LRTP Goal G2-3	PHASE	FUND	PRIOR	SFY201	<u> </u>	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$400	SF 1201	10	3F12U1/	3F12U18	3512018	ruture	
	ROW	LOCAL	\$100							
	CON	BR				\$880				
	CON	LOCAL				\$2,233				
	CON	STP				\$2,976				



	COUNTY, ROL	COUNTY, ROUTE, SECTION, LOCATION AND TERMINI MOT - Jefferson Street Bike Lanes			PROJE(COMMENTS		
MVRPC # 1533.7 ODOT PID # 95305 Let Type: Local-Let A.Q. Exempt LRTP Goal G2-1	Jefferson Street fr Patterson Bouleva Street-Installation	om East Fifth Street to E ard from East Fifth Stree	et to Jefferson	\$627	Dayto	n				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$40							
	CON	CMAQ					\$470			
	CON	LOCAL					\$117			
							-	-	-	
MVRPC # 1285.7	MOT - Keowee St	reet Bikeway m Webster Street to He	lana Street-Construct	\$285	Dayto	n				
ODOT PID # 90789	a separated bike p		iena Street-Construct							
Let Type: Local-let A.Q. Exempt	1									
LRTP Goal G2-1	t									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$20							
	CON	CMAQ		\$212						
	CON	LOCAL		\$53						
MVRPC # 1568.5 ODOT PID # 94020 Let Type: Local-let A.Q. Analyzed LRTP Goal G2-3	Keowee Street ov replace structurall including associat structure will have		r-Rehabilitate or e span bridge, ents. The replacement		Montgon Count	y				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL		\$1,152						
	ROW	LOCAL				\$140				
	CON	BR					\$5,000			
	CON	LOCAL					\$5,375			
	CON	STP					\$3,000			



				TOTAL	PROJEC1	r		00040450170		
	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	COST (000)	SPONSOF			COMMENTS		
MVRPC # 1288.2 ODOT PID # 90793 Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	Keowee Street fro River-Removal an	reet Reconstruction m Helena Street to the dreconstruction of the dreconstruction of the dreconstruction and .	existing pavement,	\$3,360	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$180							
	ENG	STATE	\$24							
	ROW	LOCAL	\$70							
	CON	LOCAL		\$617						
	CON	STP		\$2,469						
MVRPC # 1476.8 ODOT PID # 90014 Let Type: Non-let A.Q. Exempt LRTP Goal G2-2		MOT - Lease Assoc. Capital Items GDRTA-Lease assoc. capital items.		\$2,000	GDRTA					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		\$100		\$100	\$100	\$100		
	CON	f-5307		\$400		\$400	\$400	\$400		
MVRPC # 1281.2 ODOT PID # 90798 Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	Main Street in Mo Limit-Remove and barrier curb and b lawn between exist reconstruct existir	t Improvements Moraine raine from SR 741 to the d replace existing concre rick pavers. Replace so sting sidewalk and curb ng ADA ramps to current	e North Corp ete median with type 6 ome existing grass tree with concrete. Alter or standards. Remove		Moraine					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$50							
	CON	LOCAL		\$787						
	CON	STP		\$1,000						



	COUNTY, ROL	COUNTY, ROUTE, SECTION, LOCATION AND TERMINI MOT - Merchants Row TA			PROJECT SPONSOR			COMMENTS		
MVRPC # 1657.7 ODOT PID # 97908 Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	Jefferson St. from Jefferson St. to St St.; Fourth St. fror sidewalks and cro	efferson St. from Third St. to Fourth St.; Third St. from Efferson St. to St. Clair St.; St. Clair St. from Third St. to Fourth t.; Fourth St. from Jefferson St. to St. Clair StImprove dewalks and crosswalks, and include the installation of edestrian amenities such as benches, banners, decorative PHASE FUND PRIOR		\$412	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$32							
	CON	LOCAL				\$80				
	CON	TA				\$300				
MVRPC # 1404.2 ODOT PID # 93244 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Miamisburg-Spring Road-Widen and shoulders and imp	g-Springboro Pike Reco gboro Pike from Benner reconstruct to 3 lanes in prove the alignment to e ss. A bridge will also be tt changes.	Road to Medlar cluding 8' paved liminate horizontal and	\$8,536	Montgomery County					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$1,150							
	ROW	LOCAL		\$1,500						
	CON	LOCAL					\$2,943			
	CON	STP					\$2,943			
MVRPC # 1290.8 ODOT PID # 90795 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	North Main Street project consists of curbing, alley mou the installation of I	Street Enhancement from Burton Avenue to the replacement of defi ths, driveway approach banners, benches, trash assorted amenities; and	ective sidewalks, es and curb ramps; receptacles, tree	\$396	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$31							
	CON	LOCAL		\$73						
	CON	TE		\$292						



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSO			COMMENTS		
MVRPC # 1530.7 ODOT PID # 95301 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	From the intersect	Place Bikeway Connecto tion of Northcutt Place a er Trail-Construction of a	nd Frederick Pike to	\$140	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL		\$8						
	ROW	LOCAL				\$20				
	CON	CMAQ					\$90			
	CON	LOCAL					\$22			
MVRPC # 1663.7 ODOT PID # 98267 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	South side of Valle Drive-Installation	- SRTS Riverside Valley Pike side of Valley Pike from Hypathia Avenue to Spicewood Installation of sidewalks which would fill in the missing identified in the Mad River Middle School Travel Plan.		\$350	Riverside					
02.	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ROW	LOCAL					\$76			
	CON	LOCAL						\$55		
	CON	TA						\$219		
MVRPC # 1714.4 ODOT PID # 98514 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	SR 725, Maple Av school zone flash	MOT - SRTS-Centerville IFS 1 SR 725, Maple Avenue and Iron Gate Park Drive-Upgrade school zone flasher assembly on SR 725 and install new school cone flasher assemblies on Maple Avenue and Iron Gate Park		\$85	Centervill					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$3							
	ENG	STA	\$10							
	CON	LOCAL					\$14			
	CON	STA					\$58			



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1395.8 ODOT PID # 93234 Let Type: Local-let A.Q. Exempt LRTP Goal		dge over the Great Miar plaques, lighting, etc. as		\$355	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$40							
	CON	LOCAL		\$63						
	CON	TE		\$252						
MVRPC # 1639.7 ODOT PID # 97905 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	two-way bike lane top of the levee fo connect to the bik Great Miami Rivel PHASE	m Grand Avenue to Riv In addition a bike path In the Great Miami River. In alone at one end and to It trails as part of the Rive FUND	n will be constructed on . This path will o Wolf Creek and	\$360 \$FY201	Dayton 6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL					\$18			
	ROW	LOCAL						\$20		
	CON	CMAQ							\$254	
	CON	LOCAL							\$68	
MVRPC # 1653.3 ODOT PID # 97897 Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	Shroyer Road fror	oad Improvements in the City of Oakwood r ill and fill 2". Repair det		\$1,470	Kettering	SFY2017	SFY2018	SFY2019	I Future	
	CON	LOCAL	TRIOR	01 1201		01 12017	01 12010	\$588	ratare	
	CON	STP						\$882		
								ψυυΣ		
MVRPC # 1536.7 ODOT PID # 95324 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	MOT - Smithville Bikeway Smithville Road from Farrington Drive to Forrer Boulevard-Construction of a 10' wide multi-use bike path that will extend a local connection to the local and regional bikeway system.		\$312	Kettering						
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ROW	LOCAL	\$27							



	COUNTY, ROL	JTE, SECTION, LOCATI	ON AND TERMINI	TOTAL COST (000)	PROJEC SPONSO			COMMENTS		
MVRPC # 1536.7 ODOT PID # 95324 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	Smithville Road fr Boulevard-Constr	Bikeway om Farrington Drive to F uction of a 10' wide mult connection to the local	i-use bike path that	\$312	Kettering	9				
Erri Codi GZ-1	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	CMAQ		\$154						
	CON	LOCAL		\$131						
MVRPC # 1647.2 ODOT PID # 97900 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Springfield Street AveReconstructi	St. Reconstruction, Ph. from Lonoke Ave. to Mc on of the roadway include phalt pavement, storm street amenities.	Fadden ling curb, sidewalk,	\$2,325	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL				\$104				
	CON	LOCAL						\$466		
	CON	STP						\$1,755		
MVRPC# 1575.2 ODOT PID# 95842 Let Type: Local-let A.Q. Analyzed LRTP Goal G2-3	Springfield Street Avenue-Roadway pavement, sidewa lighting, and appro 4-lane section will PHASE ENG	Street Reconstruction from East First Street to reconstruction including alks, curbs, curb ramps, opriate streetscape ame be changed to a three I FUND LOCAL	new street storm sewers, street nities. The existing	\$2,850 SFY201	Dayton 6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL					\$530			
	CON	STP					\$2,120			
MVRPC # 1557.5 ODOT PID # 95393 Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	existing bridge; to	e in Dayton just west of be determined after PE	study.	\$13,146	Montgome County		nding for construction u			
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG ENG	STATE	\$1			ФСОС				
	ENG	BR	\$436			\$606				



	COUNTY, ROL	COUNTY, ROUTE, SECTION, LOCATION AND TERMINI MOT - Third Street Bridge Third Street bridge in Dayton just west of I-75-Rehab or replace			PROJECT SPONSOR			COMMENTS		
MVRPC # 1557.5 ODOT PID # 95393 Let Type: Local-let A.Q. Exempt	Third Street bridge	et Bridge e in Dayton just west of be determined after PE		\$13,146	Montgomery County	\$11,770,000 fu	inding for construction ι	incommitted at this time	₽.	
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6 I	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$109	\$72		\$152	0. 12010	5. 120.0	T didio	
			\$109	Φ1 Z		φ132				
	CON	ОТН						\$11,770		
MVRPC # 1658.8 ODOT PID # 97909 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	US 35 from Edwir existing high pres- sidewalk lighting a	lerpass Lighting, Ph. 2 n C. Moses Blvd. to Way sure sodium lights with L at Edwin C. Moses Blvd. underpasses of US 35.	ED lights and install	\$413	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$45							
	CON	LOCAL						\$77		
	CON	TA						\$291		
MVRPC # 1532.7 ODOT PID # 95304 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	Valley Street from	et Bikeway Connector, I Tony Stein Way to Kun ey Street, Rita Street an	tz Road-Installation of	\$507	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$26							
	ROW	LOCAL		\$20						
	CON	CMAQ					\$369			
	CON	LOCAL					\$92			
MVRPC # 1556.7 ODOT PID # 95420 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1	MOT - Valley Street Bikeway Connector, Ph. 1A Great Miami River Corridor Bikeway to Valley Street-Installation of a new bikeway.		\$60	Dayton						
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE		\$1						



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1556.7 ODOT PID # 95420 Let Type: Local-let A.Q. Exempt		et Bikeway Connector, r Corridor Bikeway to Va		\$60	Daytor	n				
LRTP Goal G2-1	DI IA OF	T.IND	DDIOD	05,400		051/0047	05)/0040	05)/0040	· .	
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	CMAQ					\$47			
	CON	LOCAL					\$12			
	-	-								-
MVRPC # 1648.2 ODOT PID # 97903 Let Type: Local-let A.Q. Analyzed LRTP Goal G2-3	Washington Stree Street-Reconstruc the existing paven street section will	n Street Reconstruction it from Perry Street to Je ction including the removement, curb, sidewalk and be changed from four la sidewalks and street ligh	al and replacement of I street lighting. The nes to three lanes with		Daytor					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL		\$156						
	ROW	LOCAL					\$40			
	CON	LOCAL						\$551		
	CON	STP						\$2,074		
							•	•	•	
MVRPC # 1534.7 ODOT PID # 95306 Let Type: Local-let A.Q. Exempt LRTP Goal G2-1		enue & 4th Street Bike L om Fifth Street to St. Cla		\$405	Daytor					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL		\$20						
	CON	CMAQ					\$308			
	CON	LOCAL					\$77			
									•	
MVRPC # 1289.5 ODOT PID # 90794 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	MOT - Webster Street Bridge Replacement Webster Street Bridge over the Mad River-Demolition of the existing bridge and construction of a new bridge with five 12' lanes and two 10' sidewalks, including ADA compliant wheelchair ramps.		\$11,659	Daytor						
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$500							



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1289.5 ODOT PID # 90794 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	Webster Street Br existing bridge an	treet Bridge Replaceme ridge over the Mad River d construction of a new sidewalks, including AD	r-Demolition of the bridge with five 12'	\$11,659	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ROW	LOCAL	\$100							
	CON	LOCAL		\$4,213	3					
	CON	STD		\$1,100)					
	CON	STP		\$5,746	5					
MVRPC # 1659.7 ODOT PID # 97910 Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	West Third Street AveReplacemen	Street Enhancement from Paul Laurence Du t of defective sidewalks banners, trash receptac	and curb ramps, and	\$404	Dayton					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL		\$30						
	CON	LOCAL						\$79		
	CON	TA						\$295		
MVRPC # 1544.6 ODOT PID # 95662 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	communication be	rom SR725 to Whipp/Fe etween 11 traffic signals nt at individual intersecti	and rebuild or	\$1,885	Centerville					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL		\$150						
	ROW	LOCAL				\$85				
	CON	CMAQ					\$1,320			
	CON	LOCAL					\$330			



			TOTAL	PROJEC1	-				
COUNTY, ROUT	TE, SECTION, LOCATI	ON AND TERMINI	COST (000)	SPONSOF			COMMENTS		
olf Creek Trail to outh side of Wolf (r. bridge and exte ridge Street. Fror	Wesleyan MetroPark-E Creek to Rosedale Dr., end along the north side m there, extend along the	then cross Rosedale of Wolf Creek to he west side of Bridge	\$1,235	Dayton					
PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
ENG	LOCAL		\$60						
ROW	LOCAL					\$100			
CON	CMAQ						\$849		
CON	LOCAL						\$226		
•				•					
Trotwood along vane-Installation of reek Trail near the connector (SR 49)	Wolf Creek Pike from S f 6,550' of bike path tha e intersection of Wolf C and the intersection of	t would connect Wolf reek Pike and NW Olive Road and	\$191	Trotwood					
PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
ENG	LOCAL				\$20				
CON	CMAQ						\$137		
CON	LOCAL						\$34		
I4 from SR 4 to the Pavement plan	he Montgomery/Greene nning and resurfacing w	e County rith asphalt concrete.	\$4,851	ODOT District-7					
PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
ENG	STATE					\$1			
CON	NHPP							\$3,880	
CON	STATE							\$970	
C T T T T T T T T T T T T T T T T T T T	T - Wolf Creek If Creek Trail to the side of Wolf bridge and extended of the side of the s	Tr - Wolf Creek Bikeway Extension If Creek Trail to Wesleyan MetroPark-E Ith side of Wolf Creek to Rosedale Dr., bridge and extend along the north side dge Street. From there, extend along the to West Riverview Ave., then continue PHASE FUND ENG LOCAL CON CMAQ CON LOCAL OT - Wolf Creek Mixed Use Pathway Frotwood along Wolf Creek Pike from S ie-Installation of 6,550' of bike path tha eke Trail near the intersection of Wolf C mector (SR 49) and the intersection of dem Way in the City of Trotwood. Also PHASE FUND ENG LOCAL CON CMAQ CON LOCAL TOO4-17.72 4 from SR 201 to the Montgomery/Greene F-Pavement planning and resurfacing we PHASE FUND ENG STATE CON NHPP	Tr - Wolf Creek Bikeway Extension If Creek Trail to Wesleyan MetroPark-Extend trail along the th side of Wolf Creek to Rosedale Dr., then cross Rosedale bridge and extend along the north side of Wolf Creek to dge Street. From there, extend along the west side of Bridge to West Riverview Ave., then continue in the West Riverview PHASE FUND PRIOR ENG LOCAL ROW LOCAL CON CMAQ CON LOCAL Tr - Wolf Creek Mixed Use Pathway Frotwood along Wolf Creek Pike from SR 49 to Vickwood ne-Installation of 6,550' of bike path that would connect Wolf exek Trail near the intersection of Wolf Creek Pike and NW nector (SR 49) and the intersection of Olive Road and dem Way in the City of Trotwood. Also included is paving of PHASE FUND PRIOR ENG LOCAL CON CMAQ CON LOCAL Troo4-17.72 4 from SR 201 to the Montgomery/Greene County line; SR 4 from SR 4 to the Montgomery/Greene County 1-Pavement planning and resurfacing with asphalt concrete. PHASE FUND PRIOR ENG STATE CON NHPP	Tr - Wolf Creek Bikeway Extension If Creek Trail to Wesleyan MetroPark-Extend trail along the th side of Wolf Creek to Rosedale Dr., then cross Rosedale bridge and extend along the north side of Wolf Creek to dge Street. From there, extend along the west side of Bridge to West Riverview Ave., then continue in the West Riverview PHASE FUND PRIOR SFY201 ENG LOCAL CON CMAQ CON LOCAL Tr - Wolf Creek Mixed Use Pathway Trotwood along Wolf Creek Pike from SR 49 to Vickwood ne-Installation of 6,550' of bike path that would connect Wolf extender (SR 49) and the intersection of Olive Road and dem Way in the City of Trotwood. Also included is paving of PHASE FUND PRIOR SFY201 ENG LOCAL CON CMAQ CON LOCAL Trotwood along Wolf Creek Pike from SR 49 to Vickwood ne-Installation of 6,550' of bike path that would connect Wolf extender (SR 49) and the intersection of Olive Road and dem Way in the City of Trotwood. Also included is paving of PHASE FUND PRIOR SFY201 ENG LOCAL Trotwo-17.72 4 from SR 201 to the Montgomery/Greene County -Pavement planning and resurfacing with asphalt concrete. PHASE FUND PRIOR SFY201 ENG STATE CON NHPP The STATE CON NHPP Trotwo-17.72 Trotwo-17.72 Trotwo-17.72 Trotwo-17.73 Trotwo-17.74 Trotwo-17.75 Trotwo-	Tr - Wolf Creek Bikeway Extension If Creek Trail to Wesleyan MetroPark-Extend trail along the th side of Wolf Creek to Rosedale Dr., then cross Rosedale bridge and extend along the north side of Wolf Creek to Bye Street. From there, extend along the west side of Bridge to West Riverview Ave., then continue in the West Riverview PHASE FUND PRIOR SPY2016 ENG LOCAL CON CMAQ CON LOCAL OT - Wolf Creek Mixed Use Pathway Frotwood along Wolf Creek Pike from SR 49 to Vickwood ele-Installation of 6,550' of bike path that would connect Wolf ek Trail near the intersection of Wolf Creek Pike and NW nnector (SR 49) and the intersection of Olive Road and dem Way in the City of Trotwood. Also included is paving of PHASE FUND PRIOR SFY2016 ENG LOCAL CON CMAQ CON LOCAL TOON CMAQ CON LOCAL TOON CMAQ CON LOCAL TOON CMAQ CON LOCAL TOON CMAQ CON LOCAL TOON CMAQ CON LOCAL TOON SR 4 to the Montgomery/Greene County PASE FUND PRIOR SFY2016 ENG STATE CON NHPP PRIOR SFY2016 SPONSOF S1,235 Dayton \$1,235 Dayto	DT - Wolf Creek Bikeway Extension If Creek Trail to Wesleyan MetroPark-Extend trail along the th side of Wolf Creek to Rosedale Dr., then cross Rosedale bridge and extend along the north side of Wolf Creek to ge Street. From there, extend along the west side of Bridge to West Riverview Ave., then continue in the West Riverview PHASE FUND PRIOR ENG LOCAL CON CMAQ CON LOCAL Trotwood along Wolf Creek Pike from SR 49 to Vickwood elenstallation of 6,550' of bike path that would connect Wolf sek Trail near the intersection of Wolf Creek Pike and NW nector (SR 49) and the intersection of Olive Road and dern Way in the City of Trotwood. Also included is paving of PHASE FUND PRIOR ENG LOCAL CON CMAQ CON LOCAL SFY2016 SFY2017 Trotwood SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 ENG LOCAL CON CMAQ CON LOCAL SY004-17.72 4 from SR 201 to the Montgomery/Greene County LPavement planning and resurfacing with asphalt concrete. PHASE FUND PRIOR SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017 SFY2016 SFY2017	OST - Wolf Creek Bikeway Extension If Creek Trail to Wesleyan MetroPark-Extend trail along the th side of Wolf Creek to Rosedale Dr., then cross Rosedale bridge and extend along the north side of Wolf Creek to tige Street. From there, extend along the west side of Bridge to West Riverview Ave., then continue in the West Riverview PHASE FUND PRIOR SFY2016 SFY2017 SFY2018 ENG LOCAL \$60 CON CMAQ CON LOCAL \$100 To - Wolf Creek Mixed Use Pathway Trotwood along Wolf Creek Pike from SR 49 to Vickwood te-Installation of 6,550° of bike path that would connect Wolf self Trail near the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 49) and the intersection of Wolf Creek Pike and NW meter (rsR 40) ENG LOCAL CON LOCAL SEY2016 SEY2017 SEY2018 ENG LOCAL SEY2018 SEY2016 SEY2017 SEY2018 ENG STATE ENG STATE SHOOT SEY2018 SH	Tr - Wolf Creek Mixed Use Pathway CON LOCAL CON LOCAL Toword Creek Pike from SR 49 to Vickwood along Wolf Creek Pike from SR 49 to Vickwood Set Vickwood along Wolf Creek Pike from SR 49 to Vickwood Wolf Creek Pike from SR 49 to Vickwood Set Vickwood Wolf Creek Pike from SR 49 to Vickwood Set Vickwood Wolf Creek Pike from SR 49 to Vickwood Set Vickwood Wolf Creek Pike from SR 49 to Vickwood Wolf Creek Pike from SR 49 to Vickwood Wolf Creek Pike from SR 40 to the Montgomery/Greene County line; SR 1 trom SR 201 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 trom SR 4 to the Montgomery/Greene County line; SR 1 tro	COST (000) SPONSOR TO Wolf Creek Rilkeway Extension of Creek Trail to Wesleyan MetroPark-Extend Irail along the this did of Wolf Creek to Rosedale brigge and extend along the north side of Wolf Creek to Byta MetroPark-Extend Irail along the west side of Bridge to West Riverview Wave, then continue in the West Riverview PRASE FUND PRIOR SFY2016 SFY2017 SFY2018 SFY2019 Future ENG LOCAL S60 CON CIMAQ S400 S100 S849 CON LOCAL S60 CON LOCAL S100 S849 To Wolf Creek Rike from SR 49 to Vickwood lee-Installation of 6,550 of bike path that would connect Wolf self-rail near the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of District Town SR 410 to the Montgomery/Greene County line; SR 1000 Town NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of District Town SR 410 to the Montgomery/Greene County line; SR 1000 Town NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of District Town NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the intersection of Wolf Creek Rike and NW nector (SR 49) and the inter



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1697.8 ODOT PID # 87145 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	US 35 in Dayton f	rom the junction of SR 4 air and diamond grinding	9 to Dearborn/Abbey	\$6,127	ODO Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE		\$1						
	CON	NHPP					\$4,288			
	CON	STATE					\$1,838			
MVRPC # 1701.3 ODOT PID # 92792 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	resurfacing with a			\$3,261	ODO Distric	xt-7				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE				\$1				
	CON	LOCAL						\$652		
	CON	NHPP						\$2,608		
MVRPC # 1478.5 ODOT PID # 91600 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	the bridge deck ar	roadway Street and the nd paint structural steel.			ODO Distric	xt-7				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	NHPP				\$620				
	ENG	STATE				\$156				
	ROW	NHPP						\$55		
	ROW	STATE						\$14		
	CON	NHPP							\$4,708	
	CON	STATE							\$1,177	



	COUNTY, ROL	ITE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC# 1300.5 ODOT PID # 91608 Let Type: Traditional A.Q. Exempt		C. Moses Boulevard-Race with new MSC over		\$8,053	ODOT District-7					
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6 1	SFY2017	SFY2018	SFY2019	Future	
				31 1201	0	31 12017	31 12010	31 12019	1 diale	
	ENG	STATE	\$45							
	ROW	BR	\$58							
	ENG	BR	\$177							
	ROW	STATE	\$15							
	CON	BR				\$6,206				
	CON	STATE				\$1,552				
MVRPC # 452.2 ODOT PID # 75863 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	engineering and d	8.57(Livingston Avenue letailed design for the ac ise wall, bridge replacer	dd lane, pavement	\$6,547	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STP	\$955							
	ENG	STATE	\$53							
	ENG	EAR	\$3,562							
	ENG	NH	\$177							
	ENG	TRAC	\$1,221	\$579						
MVRPC # 1210.2 ODOT PID # 89130 Let Type: Traditional A.Q. Analyzed LRTP Goal G2-3	US35 from SLM 1 rehabilitation of ex	8.57(Livingston Avenue kisting pavement, constration and bridge work. This time.	uction of an additional RAC funding is	\$30,259	ODOT District-7		RAC funding for constru		his time. PE completed	under PID 75863.
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	ROW	STATE	\$9							
	CON	EAR						\$699		
	CON	LOCAL						\$175		



		COUNTY, ROUTE, SECTION, LOCATION AND TERMINI COORT (200) CRONNERS COMMENTS									
	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS			
MVRPC # 1210.2 ODOT PID # 89130 Let Type: Traditional A.Q. Analyzed LRTP Goal G2-3	rehabilitation of ex	8.57(Livingston Avenue kisting pavement, constration and bridge work. T	uction of an additional	\$30,259	ODOT District-7	\$29,374,921 T	RAC funding for constru	iction uncommitted at t	his time. PE completed	under PID 75863.	
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future		
	CON	TRAC						\$29,375			
MVRPC # 1676.2 ODOT PID # 98794 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	MOT040-13.33 (I-70/I-75 Logistics) US 40 from Airpark Boulevard to Peters Pike-Improve US 40 to a five-lane cross section and improve the interchange at the Airport Access Road and US 40.			\$12,707	Montgomer Co. TID	/ \$10,807,000 Ti	RAC funding for constru	action uncommitted at t	his time.		
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future		
	ENG	LOCAL		\$200		\$200					
	ENG	TRAC		\$600		\$600					
	ROW	LOCAL					\$100				
	ROW	TRAC					\$200				
	CON	TRAC							\$10,807		
MVRPC # 1238.5 ODOT PID # 88775 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Monument Avenu with minimal appr		bridge superstructure	\$9,151	ODOT District-7						
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future		
	ENG	STATE	\$302	\$15							
	ENG	STD	\$535	\$59							
	ROW	STATE	\$145								
	CON	STATE					\$1,619				
	CON STD					\$6,476					



	COUNTY, ROL	JTE, SECTION, LOCAT	ON AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 074.3 ODOT PID # 75941 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	SR49-Pavement p	ble/Montgomery County blaning and resurfacing and other roadway rela	with asphalt concrete,	\$7,674	ODO District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	IM				\$6,906				
	CON	STATE				\$767				
MVRPC # 1740.5 ODOT PID # 99623 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	deck. Investigate mix to patch conci	rike-Remove and replace semi-integral abutment rete abutments, piers an . Paint structural steel.	conversion. Use SCC	\$10,929	ODO District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	NHPP		\$675						
	ENG	STATE		\$75						
	CON	NHPP					\$9,161			
	CON	STATE					\$1,018			
MVRPC # 1621.5 ODOT PID # 97795 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Brookville-Salem I I-70-Remove and semi-integral abut remain, with SCC	Road over I-70; Kimmel replace deficient bridge ment conversion. Patch mix, seal concrete surfa	deck. Investigate a concrete surfaces to aces.	\$6,249	ODO District	1-7				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	NHPP	\$585							
	ENG	STATE	\$65							
	CON	NHPP						\$5,039		
	CON	STATE						\$560		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 888.3 ODOT PID # 82438 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	interchange to sou resurfacing with a milepost 51.3-Rep	mately .5 miles north of t uth corp limit of Dayton- sphalt concrete. I-75 fr place median catch basion, perform bridge maint	Pavement planing and om milepost 49.7 to ns along various sites	\$5,935	ODOT District-7					
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	IM		\$5,248						
	CON	NHPP		\$93						
	CON	STATE		\$593						
MVRPC # 1299.5 ODOT PID # 91606 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	limited pavement work in north and included is structu	Boulevard-Replace define work between bridges a south approaches to the iral steel repair for internations.	nd limited pavement e project. Also nediate joints.	\$23,696	ODOT District-7					
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	BR	\$1,454	\$257						
	ENG	STATE	\$162	\$29						
	ROW	BR				\$66				
	ROW	STATE				\$7				
	CON	BR						\$5,865		
	CON	NHPP						\$13,684		
	CON	STATE						\$2,172		
MVRPC # 1426.5 ODOT PID # 93776 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	I-75 at the West A with single span s	Ibany Street Ramp-Rep tructure. I-75 at bridge und I-75-Replace bridge	carrying westbound	\$3,949	ODOT District-7					
	PHASE	FUND	PRIOR	SFY2016	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	IM	\$181	\$359						
	ENG	STATE	\$21	\$40						
	CON	IM						\$3,013		
	CON	STATE						\$335		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSO			COMMENTS		
MVRPC # 1426.5 ODOT PID # 93776 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	with single span s	/ Nbany Street Ramp-Rep structure. I-75 at bridge und I-75-Replace bridge	carrying westbound	\$3,949	ODOT District-7					
EKIT Godi G2-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
										<u> </u>
MVRPC # 1444.5 ODOT PID # 94557 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Road-Remove an	5.54/15.82 Avenue, Neva Drive and d replace the bridge ded ructural steel and replace	k, replace expansion	\$13,434	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ROW	NHPP		\$135						
	ENG	NHPP	\$1,215	\$225						
	ROW	STATE		\$15						
	ENG	STATE	\$136	\$25						
	CON	NHPP					\$10,515			
	CON	STATE					\$1,168			
MVRPC # 890.3 ODOT PID # 82442 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	planing and resur	rood/Wyse to the Miami facing with asphalt conc	rete.	\$5,139	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	IM					\$4,624			
	CON	STATE					\$514			
MVRPC # 1612.5 ODOT PID # 97640 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	MOT075/035-11.74/15.16N At the I-75/US 35 interchange-Replace deficient bridge deck with minimal approach transitions (structure MOT075-11.74). Replace superstructure with minimal approach transitions (structure MOT035-15.16N). PHASE FUND PRIOR			\$12,267	ODOT District-7	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1,954	SF 1201		3F12U1/	SF12016	5F12019	Future	
		1 02	ψ.,σσ.							



	COUNTY, ROU	TE, SECTION, LOCATI	ON AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1612.5 ODOT PID # 97640 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	At the I-75/US 35 with minimal appro	interchange-Replace de pach transitions (structu cture with minimal appr	re MOT075-11.74).	\$12,267	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	BR		\$9,014						
	CON	NHPP		\$597						
	CON	STATE		\$702						
MVRPC # 1578.2 ODOT PID # 95847		from Shroyer Road to E		\$3,065	Kettering					
Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	concrete base pay multi-use concrete Wilmington Pike to		rallation of a 10' wide Road from							
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	LOCAL		\$919						
	CON	STP		\$2,145						
MVRPC # 1485.5 ODOT PID # 93378 Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	of the bridge. Rep approach work an	Bridge over Wolf Creek- lacement structure will be d channel protection alo aining wall on approach	e a slab bridge. Minor ng with possible	\$1,413	Montgomery County	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1	01 1201		01 12017	01 12010	01 12013	i didie	
	CON	BR	ΨΙ	\$1,130						
	CON	LOCAL		\$282						
	00	200.12		4202						
MVRPC # 1716.5 ODOT PID # 98683 Let Type: Local-let A.Q. Exempt LRTP Goal G2-2	MOT139-00.40 McEwen Road ove span bridge.	er Holes Creek-Rehabili	tate existing 3 lane, 4	\$1,067	Montgomery County					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL						\$213		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1716.5	MOT139-00.40			\$1,067	Montgom	ery				
ODOT PID # 98683		er Holes Creek-Rehabili	tate existing 3 lane, 4		County	,				
Let Type: Local-let	span bridge.									
A.Q. Exempt	•									
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STD						\$854		
MVRPC # 1005.2	MOT175-00.79		n Pika ta Winding Graan Way Widan		Montgom					
ODOT PID # 87089			Austin Pike to Winding Green Way-Widen two to three lanes, bikepath maintenance		County	'				
Let Type: Local-let	on Yankee Street from	iii two to three lanes, bil	o to three lanes, bikepath maintenance							
A.Q. Analyzed	o raimoo.									
LRTP Goal G2-3					ļ.,,					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	ROW	LOCAL	\$694							
	ROW	STATE	\$1							
	ROW	STP	\$116							
	ENG	LOCAL	\$124	\$6						
	CON	LOCAL		\$1,094						
	ENG	STP	\$495	\$23						
	CON	STP		\$1,438						
	MOT230-09.06	1.00 80 1 1.5	11. 00.40	\$6,383	Trotwoo	d				
ODOT PID # 88223		rom Little Richmond Roaresurfacing, storm drains								
Let Type: Traditional		onstruct multi-use path of								
A.Q. Exempt	roadway. Pedestri	ian bridge is required for	pathway as well as							
LRTP Goal G2-1	modifications need	ded at the railroad cross	ing. Pavement PRIOR	SFY201	6 1	SFY2017	SFY2018	SFY2019	Future	
				3F1201	U	3F12U17	3F12010	3512019	Future	
	ENG	LOCAL	\$305							
	CON	LOCAL				\$3,028				
	CON	STP				\$3,050				



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1749.5 ODOT PID # 99860 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		aise structure, new decl ments, paint superstruc	·	\$4,200	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE				\$990				
	CON	NHPP						\$2,568		
	CON	STATE						\$642		
MVRPC # 867.3 ODOT PID # 75945 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		of I-75 to the Gre/Mot C ting roadway and other		\$7,143	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	IM				\$6,203				
	CON	NHPP				\$225				
	CON	STATE				\$714				
MVRPC # 1610.4 ODOT PID # 92035 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	SR 741 at Austin I flow lane and insta through lanes. Wi accommodate the flow right turn, as	Blvd-Make the eastbour all a median between the iden the northbound app follow-through lane for well as future dual north	e right turn lane and proach to the eastbound free bound left turn lane.		ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	б	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	ROW	STATE	\$25							
	CON	HSIP				\$663				
	CON	LOCAL				\$99				
	CON	NHPP				\$87				
	CON	STATE				\$115				
	CON	STD				\$80				
	•				•			•		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1237.3 ODOT PID # 90289 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	north corp. limit-C ramps, storm sew	R 741 from 0.01 miles north of SR 725 to the Miamisburg orth corp. limit-Construction of curb and gutter, sidewalks, cumps, storm sewer, and pavement resurfacing, along with their related roadway items. PHASE FUND PRIOR			ODOT District-					
	PHASE				6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	ROW	HSIP				\$212				
	ROW	STATE				\$95				
	CON	HSIP						\$471		
	CON	LOCAL						\$126		
	CON	STATE						\$211		
	CON	STD						\$504		



	COUNTY, ROL	ITE, SECTION, LOCATI	ON AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1537.2 ODOT PID # 95318 Let Type: Local-let A.Q. Exempt LRTP Goal G2-3	intersection includ auxiliary right turn approaches on SF	38/15.67 73 and SR 741-Improve ling dual eastbound left to lanes for the eastbounc R 73, construction of rais urn lanes to provide according	turn lanes on SR 73, I and westbound sed median along the	\$11,217	Springbo	oro				
32.0	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	LOCAL	\$500							
	ROW	LOCAL	\$5,500							
	ROW	STATE	\$7							
	ENG	STATE	\$30							
	CON	CMAQ				\$3,108				
	CON	LOCAL				\$2,072				
MVRPC # 1641.6 ODOT PID # 98147 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	Road-Reconstruct Main and Riley) in illuminated signs, includes installation	Franklin from Riley Bould three traffic signals (Se cluding new mast-arm s and traffic management on of fiber optic intercon	cond St. with River, ignal poles, cameras. Project nect cables for	\$1,322	Franklii					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE		\$166						
	ENG	LOCAL				\$96				
	CON	CMAQ						\$742		
	CON	LOCAL						\$318		



	COUNTY, ROL	ITE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1741.8 ODOT PID # SLI-001 Let Type: Traditional A.Q. Exempt		ewide Line Item for Am ontgomery and Parts of		\$0	ODOT District-7					
LRTP Goal G2-1										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	_					_				
MVRPC # 1742.8 ODOT PID # SLI-002 Let Type: Traditional A.Q. Exempt LRTP Goal G3	Appalachian Deve	elopment Local Access-lelopment Local Access i Parts of Warren Countie	n Greene, Miami,	\$0	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC# 582.8 ODOT PID# SLI-007 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		Projects-Statewide Line Greene, Miami, Montgo	\$0 SFY201	ODOT District-7	SFY2017	SFY2018 I	SFY2019	Future		
			PRIOR							
MVRPC # 585.8 ODOT PID # SLI-009 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Item for Federal D Greene, Miami, M	nary Programs and Earn discretionary Programs a ontgomery and Parts of	and Earmarks in Warren Counties.	\$0	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1734.8 ODOT PID # SLI-010		Public Lands-Statewide Lands in Greene, Miami		\$0	ODOT District-7					
Let Type: Traditional A.Q. Exempt LRTP Goal G3	Parts of Warren Counties.									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
									I	046 0040 Fired TIP

	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1734.8 ODOT PID # SLI-010 Let Type: Traditional A.Q. Exempt LRTP Goal G3		Public Lands-Statewide Lands in Greene, Miami Counties.		\$0	ODOT District-7					
30	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 895.8 ODOT PID # SLI-011 Let Type: Traditional A.Q. Exempt LRTP Goal G4		essment-Statewide Line eene, Miami, Montgome		\$0	ODOT District-7					
G4	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 112.3 ODOT PID # SLI-012 Let Type: Traditional A.Q. Exempt		ance Activities-Statewid ance Activities in Green en Counties.		\$0	ODOT District-7					
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 577.8 ODOT PID # SLI-015 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3		rogram-Statewide Line o Greene, Miami, Montg		\$0	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1246.8 ODOT PID # SLI-017 Let Type: Traditional A.Q. Exempt LRTP Goal G1		gencies-Statewide Line ne, Miami, Montgomery		\$0	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 640.8 ODOT PID # SLI-018 Let Type: Traditional A.Q. Exempt	ALL SYSTEMS Recreational Trail Recreational Trail Parts of Warren C	ls Program-Statewide Li ls Program in Greene, M Counties.	ne Item for liami, Montgomery and	\$0	ODOT District-7					
LRTP Goal G2-1	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	•									
MVRPC # 110.8 ODOT PID # SLI-023 Let Type: Traditional A.Q. Exempt LRTP Goal G1	Item for Right-of-\	dship and Protective Bu Way Hardship and Prote lontgomery and Parts of	ctive Buying in	\$ 0	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1743.8 ODOT PID # SLI-024 Let Type: Traditional A.Q. Exempt LRTP Goal G2-1	School in Greene Counties.	chool-Statewide Line Ite , Miami, Montgomery ar	\$0	ODOT District-7	0540047	OF VOOL	arvania.			
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1252.8 ODOT PID # SLI-026 Let Type: Traditional A.Q. Exempt		ternatives Program-State, Miami, Montgomery a		\$0	ODOT District-7					
LRTP Goal G2-1	PHASE	l FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
				2 20 .			2 23.3			
MVRPC # 1301.8 ODOT PID # SLI-027 Let Type: Traditional A.Q. Exempt LRTP Goal G4	Diesel Emission F Montgomery and	Reduction Program-State Reduction Program in Gr Parts of Warren Countie	eene, Miami, es.	\$0	ODOT District-7				•	
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
 										OAC COAC Fire! TIP

	COUNTY, ROL	JTE, SECTION, LOCAT	TION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1301.8 ODOT PID # SLI-027 Let Type: Traditional A.Q. Exempt LRTP Goal G4	Diesel Emission F	Reduction Program-Stat Reduction Program in G Parts of Warren Counti	reene, Miami,	\$0	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1250.8 ODOT PID # SLI-028 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3		am-Statewide Line Item ne, Miami, Montgomery		\$0	ODOT District-7					
EKIT Coal G2-3	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 894.8 ODOT PID # SLI-030 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		ccess Program-Statewid ogram in Greene, Miami Counties.		\$0	ODOT District-7					
EKIT COM GZ-Z	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC# 1737.8 ODOT PID# SLI-032 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		ewide Line Item for Preery and Parts of Warren	,	\$0 \$FY201	ODOT District-7	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1744.8 ODOT PID # SLI-034 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Ohio Rail Fixed G Program-Statewic System Safety & Montgomery and	Buideway System Safety de Line Item for Ohio Ra Security Oversight Prog Parts of Warren Countie	all Fixed Guideway Iram in Greene, Miami, es.		ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	



	COUNTY, ROL	ITE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1752.8 ODOT PID # SLI-099 Let Type: Traditional A.Q. Exempt	State Funded Pro	grams-Statewide Line It ne, Miami, Montgomery		\$0	ODOT District-7					
LRTP Goal G1	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 109.8 ODOT PID # SLI-021 Let Type: Traditional A.Q. Exempt LRTP Goal G2-3	Rail Highway Cros Rail Highway Cros	XCEPT INTERSTATE ssing Safety Program-S ssing Safety Program in Parts of Warren Countie	Greene, Miami,	\$0	ODOT District-7					
<u> </u>	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC# 1735.8 ODOT PID # SLI-025 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2 MVRPC# 1736.8	Disabilities-Statew Seniors and Indivi Montgomery and PHASE	of for Seniors and Individuals with Disabilities in Parts of Warren Counties FUND STEMS	nced Mobility for n Greene, Miami, es. PRIOR	\$0 SFY201	ODOT	SFY2017	SFY2018	SFY2019	Future	
ODOT PID # SLI-029 Let Type: Traditional A.Q. Exempt LRTP Goal G2-1		es-Statewide Line Item e, Miami, Montgomery FUND		SFY201	District-7	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1249.8 ODOT PID # SLI-031 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Program in Green Counties.	gram-Statewide Line Itel e, Miami, Montgomery	and Parts of Warren	\$0	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	б	SFY2017	SFY2018	SFY2019	Future	
1										04.0 004.0 Fire I TID

	COUNTY, ROL	ITE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1249.8	ALL TRANSIT SY			\$0	ODOT					
ODOT PID # SLI-031		gram-Statewide Line Iter e, Miami, Montgomery a			District-7					
Let Type: Traditional	Counties.	e, Miami, Montgomery a	and Fants of Wallen							
A.Q. Exempt	Ţ									
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6 1	SFY2017	SFY2018	SFY2019	Future	
	THACL	10145	TRIOR	01 1201	<u> </u>	01 12017	01 12010	01 12013	ruture	
MVRPC # 1738.8	ALL TRANSIT SY	STEMS		\$0	ODOT					
ODOT PID # SLI-033	State of Good Rep	pair-Statewide Line Item		"	District-7					
Let Type: Traditional		Miami, Montgomery an	d Parts of Warren							
A.Q. Exempt	Counties.									
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1629.5	D07 - OBPP FY16			\$3,152	ODOT					
ODOT PID # 97836		Rd over Lost Creek in Nontgomery Co., S.			District-7					
Let Type: Traditional		n Montgomery Co. and								
A.Q. Exempt	Buck Creek in Cla	rk CoBridge replacem								
LRTP Goal G2-2	Bridge Partnership PHASE	Program.	PRIOR	SFY201	6 1	SFY2017	SFY2018	SFY2019	Future	
	ENG	BR	\$261	31 1201	0	31 12017	31 12010	31 12019	i didie	
	ENG	STATE	\$360							
	ROW	BR	\$22							
	ROW	STATE	\$120							
	CON	BR		\$1,070						
	CON	STATE		\$1,319						
MVRPC # 1242.8	LOCAL SYSTEMS	3		\$0	ODOT					
ODOT PID # SLI-006		dministration-Statewide			District-7					
Let Type: Traditional		ration in Greene, Miami	, Montgomery and							
A.Q. Exempt	Parts of Warren Counties.									
LRTP Goal G1	G1									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	



172

	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1245.8	LOCAL SYSTEM			\$0	ODOT					
ODOT PID # SLI-016		t Programs-Statewide L			District-7					
Let Type: Traditional	Parts of Warren C	rams in Greene, Miami,	Montgomery and							
A.Q. Exempt	1									
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1569.8	MOT - 5339 Dayte	on Urbanized Area		\$5,316	ODOT					
ODOT PID # 95699		d Area-Bus and bus facil	ities.		District-7					
Let Type: Non-let	†									
A.Q. Exempt	t									
LRTP Goal G2-2	Ť									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL	\$532	\$266		\$266				
	CON	f-5339	\$2,126	\$1,063		\$1,063				
				•						
MVRPC # 1266.8	MOT - Air Quality	SFY2016		\$388	MVRPC	Toll Credit in th	ne amount of \$77,575 us	sed for Local funds		
ODOT PID # 91255	MVRPC SFY2016	6 Air Quality Program for		4555						
Let Type: Non-let		nties. Activities associate	ed with air quality							
A.Q. Exempt	designations - Oz	one and PM2.5								
LRTP Goal G4	t									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	CMAQ		\$388						
MVRPC # 1379.8	MOT - Air Quality	SFY2017		\$400	MVRPC					
ODOT PID # 93317	MVRPC SFY2017	7 Air Quality Program for								
Let Type: Non-let		nties. Activities associate	ed with air quality							
A.Q. Exempt	designations - Oz	one and PM2.5								
LRTP Goal G4	t									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	CMAQ				\$320				
	SPR	LOCAL				\$80				



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1453.8 ODOT PID # 95228 Let Type: Non-let A.Q. Exempt LRTP Goal G4	MVRPC SFY2018	B Air Quality Program for nties. Activities associate		\$420	MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	CMAQ					\$336			
	SPR	LOCAL					\$84			
MVRPC # 1626.8 ODOT PID # 97752 Let Type: Non-let A.Q. Exempt LRTP Goal G4	MVRPC SFY2019	Air Quality Program for nties. Activities associate		\$440	MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	CMAQ						\$352		
	SPR	LOCAL						\$88		
MVRPC # 1628.8 ODOT PID # 97754 Let Type: Non-let A.Q. Exempt LRTP Goal G4		O Air Quality Program for nties. Activities associate		\$440	MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	CMAQ							\$352	
	SPR	LOCAL							\$88	
MVRPC # 1265.8 ODOT PID # 91254 Let Type: Non-let A.Q. Exempt LRTP Goal G2-4	Work elements to socioeconomic da various technical research activities	D16 Regional Land Use be carried out include be ata and land use data, up studies, conducting a pil s pertaining to potential in C's existing planning su	odating and revising ot study, conducting regional policies and	\$278 SFY201	MVRPC	SFY2017	SFY2018	SFY2019	Future	
			PRIOR	i	0	SF 12017	SF12016	9L1501A	Future	
	SPR SPR	LOCAL		\$56 \$222						
	SPK	216		\$222						



	COUNTY, ROL	JTE, SECTION, LOCAT	ON AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1110.8 ODOT PID # 88356 Let Type: Non-let A.Q. Exempt LRTP Goal G1	Supplemental Pla Management, Pur Mode Transportat (80% Federal and	,	TIP Project ware, Alternative Planning Assistance	\$460	MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	LOCAL		\$92						
	SPR	STP		\$368						
MVRPC # 1382.8 ODOT PID # 93331 Let Type: Non-let A.Q. Exempt LRTP Goal G2-4	Work elements to of advanced planr local communities in the Region since	017 Regional Land Use be carried out include e include gupport system tool in, benchmark the progres be the completion of the s, and conducting a region	s to further assist our ss that has been made first Going Places and		MVRPC					
52.	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	LOCAL				\$38				
	SPR	STP				\$151				
MVRPC # 1381.8 ODOT PID # 93332 Let Type: Non-let A.Q. Exempt LRTP Goal G1	Supplemental Pla Management, Alte	017 Regional Transp. Planning Funding-Includes ernative Mode Transport Assistance (80% Federa	TIP Project ation Planning &	\$373	MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	LOCAL				\$75				
	SPR	STP				\$298				
MVRPC # 1573.8 ODOT PID # 95839 Let Type: Non-let A.Q. Exempt LRTP Goal G1	Supplemental Pla Management, Alte	018 Regional Transp. Planning Funding-Includes Prinative Mode Transport Assistance (80% Federa	TIP Project ation Planning &	\$396	MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	LOCAL					\$79			
	SPR	STP					\$317			



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1617.8 ODOT PID # 97745 Let Type: Non-let A.Q. Exempt LRTP Goal G1	Supplemental Pla Management, Alte	019 Regional Transp. Pl Inning Funding-Includes ernative Mode Transport Assistance (80% Federa	TIP Project ation Planning & I and 20% Local).	\$415	MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	LOCAL						\$83		
	SPR	STP						\$332		
MVRPC # 1669.8 ODOT PID # 98754 Let Type: Non-let A.Q. Exempt LRTP Goal G1		310 Project Administration and project selection		\$316	MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	f-5310		\$73		\$77	\$81	\$85		
	•			•					•	
MVRPC # 1643.8 ODOT PID # 98240 Let Type: Non-let A.Q. Exempt LRTP Goal G2-1	MOT - MVRPC V Vanpool seat sub	anpool Subsidy Program sidy program.	1	\$561	MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	CMAQ					\$561			
MVRPC # 1267.8 ODOT PID # 91263 Let Type: Non-let A.Q. Exempt LRTP Goal G2-1	and Pre. Counties to Work/School. M Walking.	6 Rideshare Program for s. Match Commuters inte Marketing & Outreach-Ri	erested in Carpooling desharing, Bike, Bus &		MVRPC					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	SPR	CMAQ		\$401						



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSO			COMMENTS		
MVRPC # 1380.8 ODOT PID # 93330 Let Type: Non-let A.Q. Exempt LRTP Goal G2-1	and Pre. Counties	SFY2017 7 Rideshare Program for s. Match Commuters inte Marketing & Outreach-Ri	erested in Carpooling		MVRPC					
	PHASE SPR	FUND	PRIOR	SFY201	6	*SFY2017 \$421	SFY2018	SFY2019	Future	
MVRPC # 1452.8 ODOT PID # 95227 Let Type: Non-let A.Q. Exempt LRTP Goal G2-1	and Pre. Counties	SFY2018 3 Rideshare Program for s. Match Commuters inte Marketing & Outreach-Ri	erested in Carpooling		MVRPC					
	PHASE SPR	FUND CMAQ	PRIOR	SFY201	6	SFY2017	SFY2018 \$442	SFY2019	Future	
MVRPC # 1625.8 ODOT PID # 97750 Let Type: Non-let A.Q. Exempt LRTP Goal G2-1	MVRPC SFY2019 and Pre. Counties to Work/School. M Walking.	9 Rideshare Program for s. Match Commuters inte Marketing & Outreach-Ri	erested in Carpooling desharing, Bike, Bus &		MVRPC					
	PHASE SPR	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1627.8 ODOT PID # 97751 Let Type: Non-let A.Q. Exempt LRTP Goal G2-1	MOT - Rideshare MVRPC SFY2020 and Pre. Counties	SFY2020 D Rideshare Program for s. Match Commuters inte Marketing & Outreach-Ri	erested in Carpooling		MVRPC	SFY2017	SFY2018	\$465 SFY2019	Future	
	SPR	CMAQ	FRIOR	3F1201		3F12U11	3F12010	3512019	\$465	



Table 4.6 - DETAILED PROJECT INFORMATION FOR STATEWIDE LINE ITEMS LISTED IN TABLE 4.5

	COUNTY, ROI	UTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1750.5 ODOT PID # 99864 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	AUG/MER/MIA - Various bridges Counties-Paint e necessary concr	in Auglaize/Mercer/Mian existing steel superstruct	ni ure and seal	\$4,113	ODOT District-					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE				\$535				
	CON	NHPP						\$1,431		
	CON	STATE						\$1,125		
	CON	STD						\$1,022		
MVRPC # 1488.5 ODOT PID # 93571 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		ntract at various location deck edges using anode		\$1,397	ODOT District-					
ERTI Codi G2-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	STATE		\$279						
	CON	STD		\$1,117						
MVRPC # 1566.5 ODOT PID # 95522 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Bridge repair cor	art 3 - SLI-032 ntract at various location patching, backwall patch		\$441	ODOT District-					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	NHPP		\$370						
	CON	STATE		\$70						



Table 4.6 - DETAILED PROJECT INFORMATION FOR STATEWIDE LINE ITEMS LISTED IN TABLE 4.5

	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS				COMMENTS		
MVRPC # 1489.5 ODOT PID # 93901 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	D07 - BH FY17 - 3 Culvert repair co the invert of vario	SLI-032 intract at various location ous culverts within the d	ns-Field pave strict.	\$124	ODO Distric						
2.11. 000. 02-2	PHASE	FUND	PRIOR	SFY201	6	5	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1								
	CON	STATE					\$39				
	CON	STD					\$84				
MVRPC # 1574.5 ODOT PID # 95833 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		art 2 - SLI-032 ntract at various location patching, backwall patch		\$308	ODO Distric						
	PHASE	FUND	PRIOR	SFY201	6		SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1								
	CON	NHPP					\$14				
	CON	STATE					\$60				
	CON	STD					\$233				
MVRPC # 1668.5 ODOT PID # 96364 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Various bridges	k Sealing Part 1 - SLI-03 districtwide-Flood entire eactive Silicate) 705.24.	2 decks with	\$1,053	ODO Distric						
	PHASE	FUND	PRIOR	SFY201	6		SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$67								
	CON	NHPP		\$732							
	CON	STATE		\$197							
	CON	STD		\$57							



	COUNTY, ROL	JTE, SECTION, LOCAT	TION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1668.5		k Sealing Part 1 - SLI-03		\$1,053	ODC)T				
ODOT PID # 96364	Various bridges	districtwide-Flood entire	decks with		Distric	ot-7				
Let Type: Traditional	SRS (Soluble Re	eactive Silicate) 705.24.								
A.Q. Exempt	•									
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
'	-	'	•	•	•	'	•		•	
MVRPC # 1565.8	D07 - CR FY17 -			\$843	ODC	T				
ODOT PID # 95520		epair/replace existing cu	ılverts at		Distric	ct-7				
Let Type: Traditional	various locations	S.								
A.Q. Exempt	•									
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	ROW	STATE	\$50							
	CON	STATE				\$416				

	CON	STD				\$376				
			-							
MVRPC # 1677.4	D07 - FDPM FY10	6 - SI I-032		\$1,817	ODC	T I				
ODOT PID # 99013		Dry Pavement Marker	Program.	ψ1,017	Distric					
Let Type: Traditional	-									
A.Q. Exempt	-									
LRTP Goal G2-2	-									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	STATE		\$1,816						
MVRPC # 1678.4	D07 - FDPM FY1			\$1,817	ODC	T				
ODOT PID # 99016	Districtwide-Fast	t Dry Pavement Marker	Program.		Distric	ct-7				
Let Type: Traditional										
A.Q. Exempt										
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE		\$1						



	COUNTY, ROL	JTE, SECTION, LOCAT	TION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1678.4	D07 - FDPM FY17			\$1,817	ODOT					
ODOT PID # 99016	Districtwide-Fast	Dry Pavement Marker	Program.		District-7					
Let Type: Traditional	Ī									
A.Q. Exempt	†									
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE				\$1,816				
MVRPC # 1679.4 ODOT PID # 99018	D07 - FDPM FY18	8 - SLI-032 t Dry Pavement Marker∃	Program	\$1,817	ODOT District-7					
	1	. D.y . avollion mainer			District 7					
Let Type: Traditional A.Q. Exempt	ł									
A.Q. Exempt LRTP Goal G2-2	ł									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENIO	OTATE				0.4				
	ENG	STATE				\$1				
	CON	STATE					\$1,816			
MVRPC # 1172.3	D07 - Micro PM F			\$1,499	ODOT					
ODOT PID # 88689		us counties, routes and urface the existing roadw			District-7					
Let Type: Traditional	Preventative ma		vuys.							
A.Q. Exempt										
LRTP Goal G2-2	DUAGE									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$71							
	CON	STATE		\$1,428						
MVRPC # 1680.4	D07 - PPM FY16			\$748	ODOT					
ODOT PID # 99019	Districtwide-Poly	ester pavement marker	program.		District-7					
Let Type: Traditional	I									
A.Q. Exempt	I									
LRTP Goal G2-2		T	T			1			T	
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$20							
	CON	STATE		\$728						



	COUNTY, RO	UTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1680.4	D07 - PPM FY16	- SLI-032		\$748	ODO	Г				
ODOT PID # 99019	Districtwide-Poly	ester pavement marker	program.		District	-7				
Let Type: Traditional	Ī									
A.Q. Exempt	†									
LRTP Goal G2-2	†									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
•		•	•		·			•		
MVRPC # 1681.4	D07 - PPM FY17			\$729	ODO ⁻					
ODOT PID # 99020	Districtwide-Poly	ester pavement marker	program.		District	-7				
Let Type: Traditional										
A.Q. Exempt	Ţ									
LRTP Goal G2-2					<u> </u>					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE		\$1						
	CON	STATE				\$728				
	•	•		•	•		•		•	
MVRPC # 1682.4	D07 - PPM FY18	- SI I-032		\$729	ODO ⁻	т Т				
ODOT PID # 99021		ester pavement marker	program.	Ψ129	District					
Let Type: Traditional	†									
A.Q. Exempt	†									
LRTP Goal G2-2	†									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE				\$1				
	ENG	STATE				Φ 1				
	CON	STATE					\$728			
MVRPC # 1683.4	D07 - RPM FY16	SI I 022		\$238	ODO ⁻	-				
ODOT PID # 99022		- SLI-032 sed pavement marker pr	ogram.	φ∠36	District					
	†	1	5							
Let Type: Traditional	+									
A.Q. Exempt LRTP Goal G2-2	+									
	PHASE	FUND	PRIOR	SFY201	6 I	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	STATE		\$237						



	COUNTY, ROI	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJ SPON:			COMMENTS		
MVRPC # 1684.4	D07 - RPM FY17			\$238	ODO					
ODOT PID # 99023	Districtwide-Rais	sed pavement marker pr	ogram.		Distri	ct-7				
Let Type: Traditional										
A.Q. Exempt	Ť									
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE		\$1						
	CON	STATE				\$237				
	1			1						
MVRPC # 1685.4 ODOT PID # 99024	D07 - RPM FY18 Districtwide-Rais	 SLI-032 sed pavement marker pr 	ogram	\$238	OD(Distric					
	Journal March	ou paromont manter pr	-g.a		ווואפוט	Gt-1				
Let Type: Traditional	ļ									
A.Q. Exempt										
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	111/102	TOND	THOR	011201		01 12017	01 12010	01 12010	T didio	
	ENG	STATE				\$1				
	CON	STATE					\$237			
MVRPC # 1168.6	D07 - TSG MAIN	Γ FY16/17 - SLI-012		\$921	ODO	OT				
ODOT PID # 88748	Districtwide-Traf	fic signal maintenance p	oroject.		Distri	ct-7				
Let Type: Traditional	Ī									
A.Q. Exempt	Ť									
LRTP Goal G2-2	†									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$30							
	CON	STATE		\$891						
MVRPC # 1717.6		Γ FY18/19 - SLI-012		\$881	ODO					
ODOT PID # 99032	Districtwide-Traf	fic signal maintenance p	oroject.		Distri	ct-7				
Let Type: Traditional										
A.Q. Exempt	Ť									
LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE				\$1				



	COUNTY, ROL	JTE, SECTION, LOCAT	TION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1717.6	.	Γ FY18/19 - SLI-012		\$881	ODOT					
ODOT PID # 99032	Districtwide-Traf	fic signal maintenance p	project.		District-7					
Let Type: Traditional										
A.Q. Exempt										
LRTP Goal G2-2	PHASE			0=1/00	. 1					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE					\$880			
									•	
MVRPC # 1455.4	D07/D08 - LG FY	16/17 - SLI-012		\$3,364	ODOT	1				
ODOT PID # 88747	Districtwide-High	nway lighting maintenan	ce project	φο,σο .	District-7					
Let Type: Traditional	construction.									
A.Q. Exempt	†									
LRTP Goal G2-2						<u> </u>				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$42							
	CON	STATE		\$3,322						
MVRPC # 1599.3	GRE - John Bryar	SP Resurface FY16 - S	SLI-099	\$931	ODOT					
ODOT PID # 96705		e Park-Pavement improving lots, including 1.5 inc			District-8					
Let Type: Traditional		ent repair (in select area								
A.Q. Exempt		gregate for shoulder/ber	rm treatment,							
LRTP Goal G2-2		of pavement markings.	Г		Т	1			Т	
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$16							
	06::	07:								
	CON	STATE		\$915						
MVRPC # 1563.4	GRE - Signs FY20			\$1,435	ODOT					
ODOT PID # 87039		s in Greene County-Sys gns on all routes in Gree			District-8					
Let Type: Traditional	apgrade or all Sig	gno on an routes in Glee	one county.			1				
A.Q. Exempt										
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	PHASE	FUND	PRIUK	5FY201	O .	SF1201/	SF 1 2018	SF 12019	ruture	
	ENG	IM		\$75						
	- FNO									
	ENG	NH		\$75						



This table is provided for information only. Specific projects in this table are not included in the TIP and are not subject to amendments.

SFY 2016-2019 Final TIP Apr 27, 2015

	COUNTY, ROL	JTE, SECTION, LOCAT	TION AND TERMINI	TOTAL COST (000)	PROJEC SPONSO			COMMENTS		
MVRPC # 1563.4 ODOT PID # 87039	GRE - Signs FY20 Various locations upgrade of all sign	018 - SLI-032 s in Greene County-Sys gns on all routes in Gree	tematic sign ene County.	\$1,435	ODOT District-8					
A.Q. Exempt LRTP Goal G2-2										
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE		\$35						
	ENG	STD		\$150						
	CON	IM					\$275			
	CON	NH					\$275			
	CON	STD					\$550			
MVRPC # 1518.5 ODOT PID # 87218 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		58/06.71 - SLI-032 ly Run; SR 380 over US	35-Bridge	\$1,945	ODOT District-8					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$106							
	ROW	STATE								
	CON	NHPP		\$1,471						
	CON	STATE		\$368						
MVRPC # 1517.5 ODOT PID # 87157		ter's Creek; US 68 over	Shawnee	\$1,617	ODOT District-8					
Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Creek-Bridge rel	nabilitations.								
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$162							
	ROW	STATE								



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1517.5 ODOT PID # 87157 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	GRE068-00.82/08 US 68 over Pain Creek-Bridge ref	ter's Creek; US 68 over	Shawnee	\$1,617	ODO District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	NHPP				\$446				
	CON	STATE				\$291				
	CON	STD				\$718				
MVRPC # 1713.5 ODOT PID # 98510 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	installing scour p south of SR 235- deck edges, ove	3.35 - SLI-032 R 380-Rehabilitate briderotection along the footing the footing the surface of t	ngs. US 68 eplacing the ace, and	\$988	ODO [*] District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	NHPP						\$790		
	CON	STATE						\$198		
MVRPC # 1439.3 ODOT PID # 87094 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		SLI-032 Clinton County Line to th wn-Resurfacing and pav		\$1,920	ODO District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$31							
	CON	NHPP		\$60						
	CON	STATE		\$378						
	CON	STD		\$1,451						



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE(COMMENTS		
MVRPC # 562.5 ODOT PID # 77942 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	County Line (Ove	.83 - SLI-032 e and 0.22 Mile South c er Tail Race of Little Mia i River)-Bridge Repair		\$2,399	ODOT District-					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE					\$201			
	CON	STATE							\$440	
	CON	STD							\$1,758	
MVRPC # 1516.3 ODOT PID # 87095 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		68 to SR 72; SR 370 from 343-Resurface and per		\$1,056	ODOT District-					
21111 0001 02 2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$26							
	CON	STATE		\$406						
	CON	STD		\$624						
MVRPC # 1448.8 ODOT PID # 94153 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Road-Protect SR	Lower Bellbrook Road 725 from erosion from ag additional hydraulic c	Sugar Creek.	\$710	ODOT District-					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$273							
	ROW	STATE	\$59							
	CON	STATE				\$76				
	CON	STD				\$302				



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1310.5 ODOT PID # 91921 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	ramp-Rehabilitat	SLI-032 of the US 35 eastbound te bridge by placing a rig ck edges, installing abut erforming other minor rel	jid overlay, ment	\$915	ODC Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE		\$85						
	CON	STATE				\$166				
	CON	STD				\$664				
MVRPC # 1673.8 ODOT PID # 98888 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	I-75 in Miami Co the Tipp City nor deteriorated sec rebuild median in	00/16.20 - SLI-032 unty from the MOT/MIA th corp. limit-Repair/rep tions of the median barri nlets; I-75 in Montgomer n Avenue and Wagner F	MOT/MIA county line to Repair/replace edian barrier wall and Montgomery County		ODC Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	NHPP				\$703				
	CON	STATE				\$78				
MVRPC # 1759.3 ODOT PID # 99983 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	StPavement pla	is Parkway to S. College aning and resurfacing.		\$674	ODC Distric	ct-7				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE				\$19				
	CON	LOCAL							\$131	
	CON	NHPP							\$524	



	COUNTY, ROI	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1579.5 ODOT PID # 95925 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	deck with LMC u parapet, seal me	Great Miami River-Overla sing hydrodemolition, re dian joint, refurbish and gs, various structural ste	eface/patch reset	\$2,181	ODOT District-					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$109	\$31						
	ENG	STD	\$67							
	CON	NHPP					\$1,395			
	CON	STATE					\$579			
MVRPC # 1712.3	MIA041-09.41 - S	I I-032		\$1,081	ODOT	1				
ODOT PID# 97966 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		55 to I-75-Resurface the	existing	\$ 1,001	District-					
<u> </u>	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL						\$216		
	CON	STD						\$865		
- 10/DD0 // /- 1700 F	1			1 4001	0007					
MVRPC # 1709.5 ODOT PID # 97764 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	and replace with Refurbish abutm piers, replace ex	LI-032 Stillwater River-Remove SDC overlay using hydronent bearings, patch abur pansion joints, paint endmes and bearings. Sea	rodemolition. tments and ds of beams	\$284	ODOT District-	7				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE						\$57		
	CON	STD						\$227		



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC' SPONSOI			COMMENTS		
MVRPC # 1592.5 ODOT PID # 96435 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	bridge deck with structural steel, r	LI-032 Great Miami River in Tro LMC using hydrodemol eplace abutment bearin nd various other work.	ition, paint the	\$1,889	ODOT District-7					
02.2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$27							
	ENG	STD	\$102							
	CON	STATE		\$528						
	CON	STD		\$1,232						
MVRPC # 1186.3 ODOT PID # 88561 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Sidney/Casstow of Piqua to the M	east corp. limit of Troy to n Rd.; SR 66 from the na fiami/Shelby County line SR 55 and resurfacing of	orth corp. limit e-Berm	\$1,062	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1	#040						
	CON	STATE		\$212						
	CON	STD		\$849						
MVRPC # 1698.3 ODOT PID # 91019 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	I-75 from the Mia north of CR 25A	LI-032 ami/Montgomery County -Resurface the existing application of microsurf	pavement with	\$1,268	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE		\$1						
	CON	NHPP					\$1,140			
	CON	STATE					\$127			



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1689.5 ODOT PID # 99372 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	concrete overlay	- SLI-032 imsburg Road-Remove and install new latex m using hydrodemolition.		\$491	ODO Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	NHPP					\$442			
	CON	STATE					\$49			
MVRPC # 1481.3 ODOT PID # 92661 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	intersection of U	LI-032 3 miles east of Stratford S 36-Pavement planing xisting roadway with as	and	\$420	ODO Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	LOCAL		\$84						
	CON	STD		\$335						
MVRPC # 1692.5 ODOT PID # 99375 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	joint system at al embankment on and reset abutm Painters Creek-F	Stillwater River-Restore butments, correct erosic rear left and right ends, ent rocker bearings. SP atch rear abutment backers.	on to and refurbish 2 721 over kwall and use	\$35	ODO Districi	t-7				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE					\$35			
MVRPC # 1763.4 ODOT PID # 100039 Let Type: Non-let A.Q. Exempt LRTP Goal G2-3	Butler Township township safety:	. Sign Grant - SLI-015 in Montgomery County- signs to implement syste high crash townships.	emic, low-cost	\$36	ODO District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	HSIP		\$36						



	COUNTY, ROI	UTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1763.4 ODOT PID # 100039 Let Type: Non-let A.Q. Exempt LRTP Goal G2-3	Butler Township township safety	o. Sign Grant - SLI-015 in Montgomery County- signs to implement syste high crash townships.		\$36	ODOT District-7					
020	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 1760.8 ODOT PID # 100030 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	I-70/I-75 Interch	e Maintenance FY16/17 ange-Provide maintenan kisting landscaping.		\$550	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE		\$550						
MVRPC# 1690.5 ODOT PID# 99373 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	SR 4 over Opos: Opossum Creek asphalt wearing SDC non-compo	4-10.06/10.46 - SLI-032 over Opossum Creek and SR 4 over tributary of sum Creek south of Frytown Road-Remove It wearing surface and waterproofing. Place non-composite wearing surface system with strip xpansion joints. Patch abutments with Item 519		\$165	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	NHPP					\$132			
	CON	STATE					\$33			
MVRPC # 1232.3 ODOT PID # 88569 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	west corp limit of corp limit of New	SLI-032 Montgomery/Preble Cou f New Lebanon; US 35 f v Lebanon to the west co stabilization and resurfa	rom the east orp limit of	\$776	ODOT District-7					
ERTI Goal GZ Z	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	STATE				\$155				
	CON	STD				\$620				



				TOTAL	PROJE	-CT				
	COUNTY, ROI	UTE, SECTION, LOCAT	TON AND TERMINI	COST (000)	SPONS			COMMENTS		
MVRPC # 1706.3	MOT040-08.31 -		_	\$780	ODO					
ODOT PID # 97579	US 40 from east planning and res	of Hoke Road to SR 48	-Pavement		Distric	ct-7				
Let Type: Traditional	pianing and roo	ourraourig.								
A.Q. Exempt LRTP Goal G2-2	ļ.									
LITTI Godi G2-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL						\$156		
	CON	STD						\$624		
MVRPC # 1751.5	MOT040-16.98 -	0-16.98 - SLI-032 over I-75-Remove LMC overlay and replace		\$520	ODO					
ODOT PID # 99927		SDC concrete using hydro-demolition ,replace			Distric	ct-7				
Let Type: Traditional	expansion joint s									
A.Q. Exempt	roadway related	pansion joint seals, replace splice bolt, and other adway related items.								
LRTP Goal G2-2	PHASE	FUND	SFY201	6	SFY2017	SFY2018	SFY2019	Future		
			PRIOR							
	ENG	STATE				\$66				
	CON	NHPP						\$363		
	CON	STATE						\$91		
MVRPC # 1707.3		75/21.45 - SLI-032	Doods CD 40	\$1,895	ODO					
ODOT PID # 97580		48 to south of Taywood Road to Sweet Potato R			Distric	CT-/				
Let Type: Traditional		planning and resurfacing								
A.Q. Exempt LRTP Goal G2-2	1									
2 5541 52-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL		31 12010			\$379			
	CON	NHPP					\$1,516			



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1491.3 ODOT PID # 94556 Let Type: Traditional A.Q. Exempt		SLI-032 : Franklin Street to I-675 ırfacing with asphalt con		\$643	ODC Distric					
LRTP Goal G2-2	ł									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	NHPP				\$514				
	CON	STATE				\$128				
	ENG	STATE				\$1				
	I			1						
MVRPC # 1761.8 ODOT PID # 100048 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		n Rd to approximately 3 ve and replace 24" storr		\$44	ODC Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE		\$44						
		211.000			000) T	-		•	
MVRPC # 1711.3 ODOT PID # 97949 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		Dayton north Corp. Limit aning and resurfacing the		\$936	ODC Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	NHPP					\$655			
	CON	STATE					\$281			
						_				
MVRPC # 1703.8 ODOT PID # 93204 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		SLI-032 d Street in Trotwood to t Crack sealing with mino		\$157	ODC Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							



		JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS	OR		COMMENTS		
MVRPC # 1703.8 ODOT PID # 93204 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Railroad bridge- needed.	SLI-032 d Street in Trotwood to t Crack sealing with mino		\$157	ODO Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL					\$31			
	CON	NHPP					\$125			
MVRPC # 1484.3 ODOT PID # 93203 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Road and Wolf (sealing with part	SLI-032 CSX bridge between Litt Creek Pike to Salem Ave ial depth repairs to be poto to the signalized interse	enue-Crack erformed at	\$251	ODO District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1		_					
	CON	LOCAL				\$50				
	CON	NHPP				\$200				
MVRPC # 1365.5 ODOT PID # 92094 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	pave existing twi line to the outlet	SLI-032 ulverts over tributary of Dry Run-Field win pipe arches from the right of way et of the pipes at one culvert and field other culvert with concrete.		\$99	ODO Distric					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	BR		\$45						
	CON	NH		\$33						
	CON	STATE		\$20						



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
MVRPC # 1363.5 ODOT PID # 92819 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	concrete slab de with minimal app	R - SLI-032 or Run-Three span conti ck bridge removal and r oroach work (left and rigl	eplacement	\$2,030	ODOT District-					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	NH	\$215							
	ENG	STATE	\$55							
	CON	NH				\$1,408				
	CON	STATE				\$352				
MVRPC # 1710.5 ODOT PID # 97768 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	I-70 at Brookville and Diamond Mi overlays, replace backwalls, railing concrete surface	52/05.53/06.62 - SLI-032 skville-Phillipsburg Road, Wellbaum Road and Mill Road-Remove and replace existing place expansion joint seals, patch arilings, abutments, piers, and seal		\$867	ODOT District-					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	NHPP					\$780			
	CON	STATE					\$87			
MVRPC # 1699.3 ODOT PID # 91025 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	of I-70 bridge oven	lles west of I-75 to the re er the Great Miami Rive ement with asphalt conc	r-Mill & fill of rete.	\$1,703	ODOT District-	7				
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE					\$1			
	CON	NHPP							\$1,532	
	CON	STATE							\$170	



	COUNTY, ROL	JTE, SECTION, LOCAT	TION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1715.5 ODOT PID # 98634 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	MOT070-16.48 - \$ I-70 over Poplar applied structura	Creek-Renew conduit u	ising spray	\$1,767	ODO District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	NHPP					\$1,590			
	CON	STATE					\$177			
MVRPC # 1700.8 ODOT PID # 91065 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Clark/Montgome	SLI-032 eat Miami River Bridge t ry County line-Minor joi g of the existing concret	nt repair and	\$1,323	ODO [*] District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE						\$1		
	CON	NHPP							\$1,190	
	CON	STATE							\$132	
MVRPC # 1449.5 ODOT PID # 95117 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	MOT070-17.83 - \$ I-70 over Bridgev convert the abuti structural steel.	SLI-032 water Road-Replace bri ments to semi-integral, a	dge deck, and paint the	\$2,017	ODO [*] District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	BR		\$119						
	ENG	STATE		\$180						
	CON	BR				\$1,546				
	CON	STATE				\$172				



	COUNTY, ROL	JTE, SECTION, LOCAT	TION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1604.5 ODOT PID # 97105 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	MOT075-03.73 - \$ I-75 at SR 725-S surfaces using a	SLI-032 Seal bridge decks and w flexible epoxy overlay.	earing	\$179	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	NHPP		\$160						
	CON	STATE		\$18						
MVRPC # 1372.5 ODOT PID # 93260	MOT075-07.76 - S I-75 at East Rive	er Road-Overlay bridge deck with latex		\$1,519	ODOT District-7					
Let Type: Traditional		te, and raise superstructure to meet								
A.Q. Exempt	required vertical	ncrete, and raise superstructure to meet rtical clearance.								
LRTP Goal G2-2	<u> </u>									
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	BR	\$162							
	ENG	STATE	\$19							
	CON	BR		\$1,204						
	CON	STATE		\$134						
MVRPC # 851.8 ODOT PID # 25877 Let Type: Non-let A.Q. Exempt LRTP Goal G2-2		SLI-032 yton SCL to the NCL-Contenance of IR-75 in the		\$5,923	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	STATE	\$5,532	\$390						



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1378.5 ODOT PID # 93318 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	East)-Replace de approach transiti	treet Ramp (I-75 North a eficient bridge deck with ions. Structure part of I- bject to remove structura	minimal 75/US 35	\$2,064	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	IM	\$210							
	ENG	STATE	\$24							
	CON	IM					\$1,647			
	CON	STATE					\$183			
MVRPC# 876.3 ODOT PID # 82421 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	to Benchwood/W	SLI-032 ler Ford to the northbour /yse Road - Pavement p asphalt concrete.		\$1,597	ODOT District-7					
OL L	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	IM						\$1,436		
	CON	STATE						\$160		
MVRPC # 1555.5 ODOT PID # 95398 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2		ane-Remove and replace		\$2,429	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	NHPP					\$268	\$47		
	ENG	STATE					\$31	\$5		
	CON	NHPP							\$1,870	
	CON	STATE							\$208	



	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS		
ODOT PID # 95398 Let Type: Traditional A.Q. Exempt	MOT075-16.83 - 9 I-75 at Timber La	SLI-032 ane-Remove and replac	e bridge deck.	\$2,429	ODOT District-					
LRTP Goal G2-2	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	<u> </u>
M)/DDC # 4404.0	I MOT202 02 04 0	I	1				l	l	I	I
MVRPC # 1184.8 ODOT PID # 88554 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	Dayton/Riverside repairs and diam	proximately Leo Street n e corp. limit-Concrete pa		\$257	ODOT District-					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	LOCAL						\$51		
	CON	NH						\$205		
MVRPC # 1364.5 ODOT PID # 92820 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	River-Remove a concrete slab de work. Sidewalks	SLI-032 tributary of the Great M nd replace 3 span conting ck bridge with minimal a stare box beams on outs ached except at abutme	nuous approach side of	\$1,706	ODOT District-					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	BR	\$131							
	ENG	STATE	\$34							
	CON	BR				\$1,233				
	CON	STATE				\$308				



	COUNTY, ROL	UTE, SECTION, LOCAT	ION AND TERMINI	TOTAL	PROJE			COMMENTS		
MVRPC # 1705.5 ODOT PID # 97242 Let Type: Traditional A.Q. Exempt	MOT235-01.77 R SR 235 just nort	- SLI-032 h of I-70-Remove deteriox beams and replace	orated	\$724	SPONS ODO District	Т		30MMENTS		
LRTP Goal G2-2	BUAGE	I							_	
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	STATE					\$145			
	CON	STD					\$579			
				\$197						
MVRPC # 1480.3 ODOT PID # 92635 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	SR 235 from I-70 line-Pavement p	DT235-01.92 - SLI-032 R 235 from I-70 to the MOT/CLA county ne-Pavement planing and resurfacing of the existing padway with asphalt concrete.			ODO ⁻ District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	LOCAL				\$39				
	CON	STD				\$157				
MVRPC # 1708.3 ODOT PID # 97667 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	SR 725 from Loc County line-Pave	OT725-20.24 - SLI-032 SR 725 from Loop Road to the Montgomery/Greene County line-Pavement planning and resurfacing of the existing pavement.		\$780	ODO [*] District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	CON	LOCAL						\$156		
	CON	NHPP	P					\$624		



	COUNTY, ROI	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS		
MVRPC # 1368.5 ODOT PID # 93176 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	River-Replace d	SLI-032 utary of the Great Miam eteriorated concrete slal and substructure.		\$518	ODOT District-7					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$27							
	ENG	STD	\$105							
	CON	STATE		\$77						
	CON	STD		\$309						
MVRPC # 1454.3 ODOT PID # 88520 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	741 from Northla roadway and res 741 over Conrail	SLI-032 Moraine SCL to Sellars Iwn Rd. to I-75-Milling of Surfacing with asphalt co RR north of GM Access Ave-Remove existing la	the existing ncrete. SR	\$1,538	ODOT District-7					
LITTI GOAI GZ-Z	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$1							
	CON	LOCAL		\$220						
	CON	NHPP		\$1,230						
	CON	STATE		\$87						
MVRPC # 1748.5 ODOT PID # 99858 Let Type: Traditional A.Q. Exempt	wearing surface bridge to semi-in	SLI-032 5-Remove and replace e using hydrodemolition. tegral abutments. Patcl idating concrete (SCC).	Convert n abutments	\$757	ODOT District-7					
LRTP Goal G2-2	abutment wall cr	acks and seal concrete								
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	STATE	\$96							
	CON	NHPP						\$529		
	CON	STATE						\$132		



SFY 2016-2019 Final TIP Apr 27, 2015

	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC # 1748.5 ODOT PID # 99858 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	wearing surface bridge to semi-in using self consol abutment wall cr	SLI-032 i-Remove and replace e using hydrodemolition. tegral abutments. Patcl idating concrete (SCC). acks and seal concrete	Convert n abutments Epoxy inject	\$757	ODO ⁻ District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
MVRPC # 795.5 ODOT PID # 81627 Let Type: Traditional A.Q. Exempt LRTP Goal G2-2	US 42 from 1.2 r corp. line to 2 mi County Line-Reh	2 Culverts - SLI-032 niles south of the Wayne les north of the Warren/ nabilitation of various cul n of US 42 in Northern \ e Counties.	Greene verts within	\$1,396	ODO ⁻ District					
	PHASE	FUND	PRIOR	SFY201	6	SFY2017	SFY2018	SFY2019	Future	
	ENG	NH	\$52							
	ENG	STATE	\$60							
	ENG	STD	\$184							
	CON	NH				\$440				
	CON	STATE				\$220				
	CON	STD				\$440				



Table 4.7 - MVRPC Regional Controlled Funds Use - SFY 2015-SFY 2019 01/09/15

Supplies Supplies Statistics Statist				,	01/09/15				
2015 Current Budget Control Planeting			4TA7	4TB7	4TC7				
Authermore of Calus Princing Loan Bryancer Namo SPS 2015 Loan De May 72015 Loan De M		Current Budget							
Loan Payment Policy 2015 Loan Payment Sharp 2015 Loan Payment Sharp 2015 Loan Payment Sharp 2015 Loan Payment Sharp 2015 Loan Payment Sharp 2015 Loan Payment Sharp 2015 Payment Development Revised Budget Total Propert Dement Supplus Overnary Using Carryoner Sharp Sharp 2015	2015	Current Budget	\$21,060,653		\$604,795	Previous Transfers			
Loan De Psymont Marion SPY 2015 Loan De Psy 7015 Comproyer Spy 7015 Co				\$0	\$0				
Lann to CEAO SEY 2015 (\$4,000,000) ST 1001555 54,000,100 St 1001555 54,000,100 St 1001555 54,000,100 St 1001555 St									
Transfer Revised Budger V Y O14 S S S S S S S S S									
Revised Budgets 23,000,0033 34,309,710 3004,795 3004,795 328,222 328,225			(\$4,000,000)						
Next 2015 Budget S21177.067 S4.402.02 S1.005.541 S1.005.001 S0.005.001		Revised Budgets	\$21,060,653	\$4,309,710	,				
Total Project Demand Surplus (Cheminal Surplus (Cheminal Surplus (Cheminal Surplus (Cheminal Surplus (Cheminal Surplus (Cheminal Surplus Surpl		,							
Surphate/Comman Signature		Net 2015 Budget	\$21,177,667	\$4,402,538	\$1,085,540				
Surplace (Venerry) Lings Carryover S.5,691.552 G772.253 S97.47 S98.000 S90.252 S97.47 S99.000 S90.252 S99.000 S90.252 S99.000 S99.000 S90.252 S99.000 S90.252 S90.252 S99.000 S90.252 S90.252 S99.000 S90.252 S90.									
Sac Budget (minus carryover into Next Fiscal Year) Perivade Budget (minus carryover into Next Fiscal Year) Into Next Fiscal									
Revised Budget (ninus carryover in New Process of Policy Planning						New Transfers	\$0	\$0	\$0
In the Next Fiscal Year) S15,076,688 \$5.186,027 \$1,083,541 Previous Transfers S15,076,688 \$5.186,027 \$1,083,541 Previous Transfers S15,076,688 S2,086,027 \$1,083,541 S15,076,688 S2,086,027 \$1,083,541 S15,076,688 S2,086,027 \$1,083,541 S15,076,088 S2,086,027 \$1,083,541 S15,076,088 S2,086,027 \$1,083,541 S15,076,088 S2,086,027 \$1,083,041 S15,076,088 S2,086,027 \$1,083,041 S15,076,088 S2,086,027 \$1,083,041 S15,076,088 S2,086,027 S2,086,028 S		Surplus	<u>\$5,651,552</u>	<u>(\$752,953)</u>	<u>\$97,447</u>				
Adjustments for Future Planning		Revised Budget (minus carryover	\$15,526,115	\$5,155,491	\$988,093				
Adjustments for Future Planning Lan Payment Marians SPY 2016 \$4,000 8 \$4,00			*						
Lacy Payment Mations SY 2016 Lacy Payment GEAD SY 2016 Lacy Payment GEAD SY 2016 Lacy Payment GEAD SY 2016 Lacy Payment GEAD SY 2016 Lacy Payment GEAD SY 2016 Carpyoner from FY 2015 Net 2016 Budget Total Project Demand Suphus (Overun) SAC Budget (minus carryover into Neer Fiscal Year) SAC Budget (minus carryover into Neer Fiscal Year) Incompany of Payment Mation SY 2017 Transfers Revised Budget (minus carryover into Neer Fiscal Year) Suphus (Overun) Suphus	2016	Current Budget	\$15,076,668	\$5,186,927	\$1,083,541	Previous Transfers			
Licap Psyment BHJ SFY 2016 Licap Psyment CEAO SFY2016 Transfers Revised Budgets Cerryover from FY 2015 Sal 200,000 Transfers Revised Budget Solver Signature State		Adjustments for Future Planning		\$0	\$0				
Loan Payment CEAO SFY2016 Transfers Revised Budgets Revised Budgets Revised Budgets Revised Budgets Roving Carpover from FY 2015 Nat 2016 Budget Saphan (Covernu) Suphan (Covern									
Transfers Revised Budgets S15,076,668 S5,166,927 S1,089,541 S27,427 S28,508 S27,427 S1,089,541 S27,428 S28,542									
Carryover from FY 2015 S5.661.656 S67.20 S77.28.93 S77.447 S7.00		Transfers							
Net 2016 Budget S20,728.202 \$4,439,975 \$1,190.989 S1,190.989 S1,190.989 S1,190.989 S1,190.989 S1,190.989 S1,190.989 S2,190.190									
Surplus (Overrun) Surp									
Surplus (Overrun) Surp		Total Project Descript	\$40.750.554	£4.005.700	\$700.405				
Surplus Courron Using Carryover SAPC Budget transactions S461,728									
Surplus Surplus Supplus Supp		Surplus/(Overrun) Using Carryover	\$971,666	(\$461,728)	\$452,504				
Revised Budget (minus carryover into Next Fiscal Year)						New Transfers	-\$461,728	\$461,728	\$0
Into Next Fiscal Vear)		Surpius	<u>\$309,930</u>	(40)	<u>\$432,304</u>				
Adjustments for Future Planning S0 S0 S0 S0 S0 S0 S0 S			\$19,756,554	\$4,895,703	\$728,485				
Loan Payment Marion SFY 2017 Transfers Revised Budgets S10,426,365 S5,167,518 S1,083,541 S25,094,383 S9 S452,504 S1,030,903 S1,030,903 S1,030,905 S1,030,005 S1	2017		\$10,426,365	\$5,157,518	\$1,083,541	Previous Transfers			
Loan Payment Marion SFY 2017 Transfers Revised Budgets S10,426,365 S5,167,518 S1,083,541 S25,094,383 S9 S452,504 S1,030,903 S1,030,903 S1,030,905 S1,030,005 S1									
Transfers Sevised Budgets Sevised Budgets Sevised Budgets Sevised Budgets Sevised Budget Sevis				\$0	\$0				
Carryover from FV 2016 \$509.938 \$5.05.75.75 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.536,045 \$1.23		Transfers							
Net 2017 Budget									
Surplus/(Overrun) Using Carryover SAC Budget (minus carryover Into Next Fiscal Year) S11,686,861 S756,408 S479,637 S783,541 S20,045 S20,									
Surplus/(Overrun) Using Carryover SAC Budget (minus carryover Into Next Fiscal Year) S11,686,861 S756,408 S479,637 S783,541 S20,045 S20,		Total Project Demand	£44.602.744	¢E 067 74E	\$200 000				
SAC Budget transactions \$756,408 \$479,637 \$(\$1,236,045) New Transfers \$756,408 \$479,637 \$1,236,045 Revised Budget (minus carryover into Next Fiscal Year)									
Surplus Surplus Sign S									
Revised Budget (minus carryover into Next Fiscal Year) S11,692,711 \$5,867,715 \$300,000							\$756,408	\$479,637	-\$1,236,045
Into Next Fiscal Year		·	_						
2018 Current Budget			\$11,692,711	\$5,867,715	\$300,000				
Transfers Revised Budgets Carryover from FY 2017 Net 2018 Budget Total Project Demand Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus Seascial Seascial	2018	,	\$10,518,905	\$4,559,627	\$1,083,541	Previous Transfers			
Transfers Revised Budgets Carryover from FY 2017 Net 2018 Budget Total Project Demand Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus Seascial Seascial		Adjustments for Euture Planning	60	0.0	\$ 0				
Carryover from FY 2017 \$0 \$\(\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$\\$			ΦΟ	Φυ	ΦΟ				
Net 2018 Budget									
Total Project Demand Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Surplus SAC Budget transactions Surplus Revised Budget (minus carryover into Next Fiscal Year) Surplus Su									
Surplus/(Overrun) Using Carryover \$1,406,856 \$466,540 \$144,285 \$144		, and the second	V 12,512,523						
Surplus/(Overrun) Using Carryover \$1,406,857 \$235,980 \$144,285 \$756,408 \$756									
Revised Budget (minus carryover into Next Fiscal Year) Sy,112,049 \$4,093,087 \$939,256									
Revised Budget (minus carryover into Next Fiscal Year) \$10,503,080 \$5,081,252 \$1,083,541 Previous Transfers						New Transfers	-\$520,428	-\$235,980	\$756,408
Into Next Fiscal Year) Current Budget \$10,503,080 \$5,081,252 \$1,083,541 Previous Transfers		Surpius	<u>\$886,429</u>	<u>(\$0)</u>	\$900,693				
Current Budget			\$9,112,049	\$4,093,087	\$939,256				
Adjustments for Future Planning Transfers Revised Budgets Carryover from FY 2018 Net 2019 Budget Total Project Demand Surplus/(Overrun) Surplus/(Overrun) Surplus/(Overrun) Using Carryover SAC Budget transactions Surplus Revised Budget (minus carryover \$9,483,511 \$1,019,569 \$1,019,569 \$1,905,998 \$1,905,998 \$1,905,998 \$1,905,998 \$1,905,998 \$215,671 \$215,671 \$3,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	2019		\$10 503 080	\$5,081 252	\$1,083 541	Previous Transfers			
Transfers \$10,503,080 \$5,081,252 \$1,083,541 Carryover from FY 2018 \$886,429 \$900,693 Net 2019 Budget \$11,389,509 \$5,081,252 \$1,984,234 Total Project Demand \$9,483,511 \$5,572,954 \$1,768,563 Surplus/(Overrun) \$1,019,569 \$1,905,998 \$215,671 SAC Budget transactions \$1,414,296 \$1,905,998 \$2215,671 Surplus \$1,414,296 \$1,905,998 \$215,671 Revised Budget (minus carryover \$9,483,511 \$5,572,954 \$1,768,563	_0.0								
Revised Budgets \$10,503,080 \$5,081,252 \$1,083,541 \$900,693 \$1,7984,234			\$0	\$0	\$0				
Carryover from FY 2018 Net 2019 Budget \$886,429 \$11,389,509 \$900,693 \$5,081,252 \$900,693 \$1,984,234 Total Project Demand Surplus/(Overrun) \$9,483,511 \$1,019,569 \$5,572,954 \$(\$491,702) \$1,768,563 \$(\$685,022) Surplus/(Overrun) Using Carryover SAC Budget transactions Surplus \$(\$491,702) \$1,414,296 \$491,702 \$215,671 \$0 Revised Budget (minus carryover \$9,483,511 \$5,572,954 \$1,768,563 \$1,768,563 *1,768,563			\$10,503,080	\$5,081,252	\$1,083,541				
Total Project Demand		Carryover from FY 2018	\$886,429	(\$0)	\$900,693				
Surplus/(Overrun) \$1,019,569 (\$491,702) (\$685,022) \$215,671 \$AC Budget transactions \$1,414,296 (\$0) \$215,671 \$215,		Net 2019 Budget	\$11,389,509	\$5,081,252	\$1,984,234				
Surplus/(Overrun) Using Carryover \$1,905,998 (\$491,702) \$215,671 SAC Budget transactions (\$491,702) \$491,702 \$0 Surplus \$1,414,296 (\$0) \$215,671 Revised Budget (minus carryover \$9,483,511 \$5,572,954 \$1,768,563									
SAC Budget transactions (\$491,702) \$491,702 \$0 New Transfers -\$491,702 \$491,702 \$ Surplus \$1.414,296 (\$0) \$215,671 \$ -\$491,702 \$491,702 \$ Revised Budget (minus carryover \$9,483,511 \$5,572,954 \$1,768,563 \$1,768,563 \$1,768,763 \$1,768									
Surplus \$1,414,296 (\$0) \$215.671 Revised Budget (minus carryover \$9,483,511 \$5,572,954 \$1,768,563						New Transfers	-\$491,702	\$491,702	\$0
			, , ,		<u>\$215,671</u>				
		Revised Budget (minus carryover	\$9,483.511	\$5,572.954	\$1,768.563			I	
			72,100,011	, ,	. ,,.				

PID	MPO	Sponsoring Agency	ALI / Quantity	Project Description	Air Quality	Туре	Fund Type	Fund	SAC	Work Category	Fund Description	SFY	Amount
93494	MVRPC	Greene County Transit Board	30.80.01 Federal	Add evening service on Xenia-Fairborn & E/W Xenia route	CO Air Quality Exempt	Operating	Federal	CMAQ	FTAD	FTA Transfer	CMAQ - MVRPC	2016	\$435,456
93494	MVRPC	Greene County Transit Board	30.80.01 Local Other	Add evening service on Xenia Fairborn & E/W Xenia route	CO Air Quality Exempt	Operating	Local Match	LNTP	тотн	Transit	Contract Revenue	2016	\$108,864
Total>		Greene county manufe board	SOLOGIOT EDUCAT OTTICE	rad evening service on Aema Fairborn & E/ W Aema Foace	co / iii Quality Exempt	operating	Local Materi	2.4		Trunsic	Contract Nevende	2010	\$544,320
			1				II.	· ·		1			70.1.,020
93495	MVRPC	Greene County Transit Board	30.80.01 Federal	Add weekend service on Xenia-Fairborn & E/W Xenia route	CO Air Quality Exempt	Operating	Federal	CMAQ	FTAD	FTA Transfer	CMAQ - MVRPC	2016	\$498,480
93495	MVRPC	Greene County Transit Board	30.80.01 Local Other	Add weekend service on Xenia-Fairborn & E/W Xenia route	CO Air Quality Exempt	Operating	Local Match	LNTP	TOTH	Transit	Contract Revenue	2016	\$124,620
Total>		,		·		, ,							\$623,100
		•							•	•	•		
95054	MVRPC	Greene County Transit Board	44.23.01 Federal	Planning	CO Air Quality Exempt	Planning	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$160,000
95054	MVRPC	Greene County Transit Board	44.23.01 Local	Planning	CO Air Quality Exempt	Planning	Local Match	LNTP	TOTH	Transit	General Revenue	2016	\$40,000
Total>													\$200,000
95055	MVRPC	Greene County Transit Board	11.71.12 Federal	Capital Cost of Contracting	CO Air Quality Exempt	Capital	Federal	5307		Transit	Urban Formula Program	2016	\$760,000
95055	MVRPC	Greene County Transit Board	11.71.12 State	Capital Cost of Contracting	CO Air Quality Exempt	Capital	State	GRF	4EG5	Transit	General Revenue Fund	2016	\$88,000
95055	MVRPC	Greene County Transit Board	11.71.12 Local	Capital Cost of Contracting	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Contract Revenue	2016	\$102,000
Total>													\$950,000
95058	MVRPC	Greene County Transit Board	11.12.04 Federal	Pus Ponlacement	CO Air Quality Exempt	Capital	Federal	5307	ETAD	Transit	Urban Formula Program	2016	\$336,000
95058	MVRPC	Greene County Transit Board Greene County Transit Board	11.12.04 Federal 11.12.04 Local	Bus Replacement Bus Replacement	CO Air Quality Exempt	Capital	Local Match	LNTP		Transit	Contract Revenue	2016	\$336,000
75058 Total>	IVIVAPC	Greene County Transit Board	11.12.U4 LULdi	pus nepiacement	CO All Quality Exempt	capitai	LOCAL IVIALUI	LIVIP	ш	11 dilbit	Contract Revenue	2016	\$420,000
10tal>													\$420,000
95060	MVRPC	Greene County Transit Board	44.23.01 Federal	Planning	CO Air Quality Exempt	Planning	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$160,000
95060	MVRPC	Greene County Transit Board	44.23.01 Local	Planning	CO Air Quality Exempt	Planning	Local Match		тотн	Transit	General Revenue	2017	\$40,000
Total>		Greene county Transit Board	11125101 20001	T William S	co / iii Quanty Exempt	- idining	Local Water	2.11.1	.0	Trunsic	General Nevende	2017	\$200,000
rota:			1				II.	· ·		1	1		\$200,000
95061	MVRPC	Greene County Transit Board	11.71.12 Federal	Capital Cost of Contracting	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$760,000
95061	MVRPC	Greene County Transit Board	11.71.12 State	Capital Cost of Contracting	CO Air Quality Exempt	Capital	State	GRF	4EG5	Transit	General Revenue Fund	2017	\$88,000
95061	MVRPC	Greene County Transit Board	11.71.12 Local	Capital Cost of Contracting	CO Air Quality Exempt	Capital	Local Match	LNTP	тотн	Transit	Contract Revenue	2017	\$102,000
Total>		,			4.1.7								\$950,000
		•							•	•	•		
95062	MVRPC	Greene County Transit Board	11.93.02 Federal	Bus Replacement	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$336,000
95062	MVRPC	Greene County Transit Board	11.93.02 Local	Bus Replacement	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Contract Revenue	2017	\$84,000
Total>													\$420,000
99168	MVRPC	Greene County Transit Board	44.23.01 Federal	Planning	CO Air Quality Exempt	Planning	Federal	5307		Transit	Urban Formula Program	2018	\$80,000
99168	MVRPC	Greene County Transit Board	44.23.01 Local	Planning	CO Air Quality Exempt	Planning	Local Match	LNTP	тотн	Transit	General Revenue	2018	\$20,000
Total>													\$100,000
99169	MVRPC	Greene County Transit Board	11.71.12 Federal	Capital Cost of Contracting	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$881,050
99169	MVRPC	Greene County Transit Board	11.71.12 Federal	Capital Cost of Contracting Capital Cost of Contracting	CO Air Quality Exempt	Capital	State	GRF	4EG5	Transit	General Revenue Fund	2018	\$110,131
New	MVRPC	Greene County Transit Board	11.71.12 State	Capital Cost of Contracting Capital Cost of Contracting	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Contract Revenue	2018	\$110,131
Total>		2. 222 County Transit Bourd			22 / III Quality Exclipt	Suprior	253311100011	2.1.1				2010	\$1,101,312
													, ,,
99170	MVRPC	Greene County Transit Board	11.93.02 Federal	Bus Replacement	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$392,000
99170	MVRPC	Greene County Transit Board	11.93.02 Local	Bus Replacement	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Contract Revenue	2018	\$98,000
Total>													\$490,000
99171	MVRPC	Greene County Transit Board	44.23.01 Federal	Planning	CO Air Quality Exempt	Planning	Federal	5307		Transit	Urban Formula Program	2019	\$80,000
99171	MVRPC	Greene County Transit Board	44.23.01 Local	Planning	CO Air Quality Exempt	Planning	Local Match	LNTP	TOTH	Transit	General Revenue	2019	\$20,000
Total>													\$100,000
	lan man-	To	14.74.605	lo vilo i to i v	loo et o et e	Io :: 1	le i i	F20-	l		lui e i e	1 204-1	\$004.0E=
99172	MVRPC	Greene County Transit Board	11.71.12 Federal	Capital Cost of Contracting	CO Air Quality Exempt	Capital	Federal	5307		Transit	Urban Formula Program	2019	\$881,050
99172 99172	MVRPC	Greene County Transit Board	11.71.12 State	Capital Cost of Contracting	CO Air Quality Exempt	Capital Capital	State Local Match	GRF LNTP	4EG5 TOTH	Transit Transit	General Revenue Fund	2019 2019	\$110,131 \$110,131
991/2 Total>	IVIVKPC	Greene County Transit Board	11.71.12 Local	Capital Cost of Contracting	CO Air Quality Exempt	Capitai	LOCAL IVIATOR	LINTP	IUIH	rransit	Contract Revenue	2019	\$1,101,312
rotal													ş1,101,51Z
99173	MVRPC	Greene County Transit Board	11.93.02 Federal	Bus Replacement	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$392,000
99173	MVRPC	Greene County Transit Board	11.93.02 Local	Bus Replacement	CO Air Quality Exempt	Capital	Local Match	LNTP		Transit	Contract Revenue	2019	\$98,000
Total>		Transit board			Service Search Exempt	22,101							\$490,000
	•		•					•					



PID	MPO	Sponsoring Agency	ALI / Quantity	Project Description	Air Quality	Type	Fund Type	Fund	SAC	Work	Fund Description	SFY	Amount
		- spennering rigerier	,,	,		.,,,,,	, , , ,		0	Category			
			1		•							,	
94923	MVRPC	Miami County Commissioners	11.7A.00 Federal	Preventive Maintenance	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$200,000
94923	MVRPC	Miami County Commissioners	11.7A.00 Local	Preventive Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2016	\$50,000
94923	MVRPC	Miami County Commissioners	11.7A.00 Federal	Preventive Maintenance	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$200,000
94923	MVRPC	Miami County Commissioners	11.7A.00 Local	Preventive Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2017	\$50,000
94923	MVRPC	Miami County Commissioners	11.7A.00 Federal	Preventive Maintenance	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$200,000
94923	MVRPC	Miami County Commissioners	11.7A.00 Local	Preventive Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2018	\$50,000
94923	MVRPC	Miami County Commissioners	11.7A.00 Federal	Preventive Maintenance	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$200,000
94923	MVRPC	Miami County Commissioners	11.7A.00 Local	Preventive Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2019	\$50,000
Total>													\$1,000,000
				•	•	•	•						
94925	MVRPC	Miami County Commissioners	11.12.04 Federal (4)	Replacement Buses	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$240,000
94925	MVRPC	Miami County Commissioners	11.12.04 Local (4)	Replacement Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2016	\$60,000
94925	MVRPC	Miami County Commissioners	11.12.04 Federal (4)	Replacement Buses	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$240,000
94925	MVRPC	Miami County Commissioners	11.12.04 Local (4)	Replacement Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2017	\$60,000
94925	MVRPC	Miami County Commissioners	11.12.04 Federal (4)	Replacement Buses	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$240,000
94925	MVRPC	Miami County Commissioners	11.12.04 Local (4)	Replacement Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2018	\$60,000
94925	MVRPC	Miami County Commissioners	11.12.04 Federal (4)	Replacement Buses	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$240,000
94925	MVRPC	Miami County Commissioners	11.12.04 Local (4)	Replacement Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2019	\$60,000
Total>	WWITE	ivilanii County Commissioners	11.12.04 LOCAI (4)	Replacement buses	CO All Quality Exempt	Capitai	LOCAL IVIALCIT	LIVIT	10111	Hansic	General Nevenue i unu	2013	\$1,200,000
Total													\$1,200,000
94927	MVRPC	Miami County Commissioners	11.42.09 Federal	Security Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$16,000
94927	MVRPC		11.42.09 Local			Capital		LNTP	TOTH	Transit	General Revenue Fund	2016	\$4,000
		Miami County Commissioners		Security Equipment	CO Air Quality Exempt		Local Match						
94927	MVRPC MVRPC	Miami County Commissioners	11.42.09 Federal	Security Equipment	CO Air Quality Exempt	Capital	Federal	5307 LNTP	FTAD	Transit	Urban Formula Program	2017	\$16,000
94927		Miami County Commissioners	11.42.09 Local	Security Equipment	CO Air Quality Exempt	Capital	Local Match		TOTH	Transit	General Revenue Fund	2017	\$4,000
94927	MVRPC	Miami County Commissioners	11.42.09 Federal	Security Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$16,000
94927	MVRPC	Miami County Commissioners	11.42.09 Local	Security Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2018	\$4,000
94927	MVRPC	Miami County Commissioners	11.42.09 Federal	Security Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$16,000
94927	MVRPC	Miami County Commissioners	11.42.09 Local	Security Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2019	\$4,000
Total>													\$80,000
04020	1.41/DDC	hairmi Comet Commission	44 42 20 5 - 1 1	Share IOH: Facilities	CO Air O lit- F	Cit-l	Festival.	F207	FTAD	Toronto	luster from to Boronous	2046	£0.000
94930	MVRPC	Miami County Commissioners	11.42.20 Federal	Shop/Office Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$8,000
94930	MVRPC	Miami County Commissioners	11.42.20 Local	Shop/Office Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2016	\$2,000
94930	MVRPC MVRPC	Miami County Commissioners	11.42.20 Federal	Shop/Office Equipment	CO Air Quality Exempt	Capital	Federal	5307 LNTP	FTAD	Transit	Urban Formula Program	2017	\$8,000
94930		Miami County Commissioners	11.42.20 Local	Shop/Office Equipment	CO Air Quality Exempt	Capital	Local Match		TOTH	Transit	General Revenue Fund	2017	\$2,000
94930 94930	MVRPC MVRPC	Miami County Commissioners	11.42.20 Federal	Shop/Office Equipment	CO Air Quality Exempt	Capital	Federal	5307 LNTP	FTAD TOTH	Transit	Urban Formula Program	2018 2018	\$8,000
		Miami County Commissioners	11.42.20 Local	Shop/Office Equipment	CO Air Quality Exempt	Capital	Local Match			Transit	General Revenue Fund		\$2,000
94930 94930	MVRPC MVRPC	Miami County Commissioners	11.42.20 Federal 11.42.20 Local	Shop/Office Equipment	CO Air Quality Exempt	Capital	Federal	5307 LNTP	FTAD TOTH	Transit	Urban Formula Program	2019 2019	\$8,000 \$2,000
	MVKPC	Miami County Commissioners	11.42.20 Local	Shop/Office Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	IOIH	Transit	General Revenue Fund	2019	
Total>													\$40,000
94933	MVRPC	Minmi County Commission	44.24.00 Federal	Chart Dance Diamine	CO Air Ouelitu Fuerrat	Dianning	Federal	5307	FTAD	Tenneit	Linkon Commule Decom	2016	\$8,000
	MVRPC	Miami County Commissioners		Short Range Planning	CO Air Quality Exempt	Planning				Transit	Urban Formula Program		
94933 94933		Miami County Commissioners	44.24.00 Local	Short Range Planning	CO Air Quality Exempt	Planning	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2016	\$2,000 \$8,000
94933	MVRPC MVRPC	Miami County Commissioners	44.24.00 Federal	Short Range Planning	CO Air Quality Exempt	Planning	Federal Local Match	5307 LNTP	FTAD	Transit	Urban Formula Program	2017 2017	\$8,000
94933	MVRPC	Miami County Commissioners	44.24.00 Local	Short Range Planning	CO Air Quality Exempt	Planning	Local Match	5307	TOTH FTAD	Transit	General Revenue Fund	2017	\$2,000
		Miami County Commissioners	44.24.00 Federal	Short Range Planning	CO Air Quality Exempt	Planning	Federal			Transit	Urban Formula Program		\$8,000
94933 94933	MVRPC MVRPC	Miami County Commissioners	44.24.00 Local 44.24.00 Federal	Short Range Planning	CO Air Quality Exempt	Planning	Local Match	LNTP 5307	TOTH FTAD	Transit	General Revenue Fund	2018 2019	\$2,000
94933	MVRPC	Miami County Commissioners		Short Range Planning	CO Air Quality Exempt	Planning	Federal	LNTP		Transit	Urban Formula Program	2019	
94933 Total>	IVIVKPC	Miami County Commissioners	44.24.00 Local	Short Range Planning	CO Air Quality Exempt	Planning	Local Match	LINTP	TOTH	Transit	General Revenue Fund	2019	\$2,000 \$40,000
10tal>													\$40,000
97663	MVRPC	Miami County Commissioners	11.71.12 Federal	Capital cost of contracting	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$240,000
97663	MVRPC	Miami County Commissioners	11.71.12 Federal	Capital cost of contracting	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	General Revenue Fund	2016	\$60,000
97663	MVRPC	· · · · · · · · · · · · · · · · · · ·		'				5307	FTAD			2016	\$60,000
	MVRPC	Miami County Commissioners	11.71.12 Federal 11.71.12 State	Capital cost of contracting	CO Air Quality Exempt	Capital	Federal Local Match	LNTP	TOTH	Transit	Urban Formula Program		\$60,000
97663 97663	MVRPC	Miami County Commissioners	11.71.12 State 11.71.12 Federal	Capital cost of contracting	CO Air Quality Exempt	Capital	Local Match Federal	5307	FTAD	Transit	General Revenue Fund	2017 2018	\$60,000
		Miami County Commissioners		Capital cost of contracting	CO Air Quality Exempt	Capital				Transit	Urban Formula Program		
97663 97663	MVRPC MVRPC	Miami County Commissioners	11.71.12 State 11.71.12 Federal	Capital cost of contracting	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Local Match	LNTP 5307	TOTH FTAD	Transit	General Revenue Fund	2018 2019	\$60,000 \$240,000
97663	MVRPC	Miami County Commissioners		Capital cost of contracting			Federal Local Match	LNTP	TOTH	Transit Transit	Urban Formula Program	2019	\$240,000
	IVIVKPC	Miami County Commissioners	11.71.12 State	Capital cost of contracting	CO Air Quality Exempt	Capital	Local Match	LINIP	1011	HAIISIL	General Revenue Fund	2019	\$1,200,000
Total>													\$1,200,000



PID	MPO	Sponsoring Agency	ALI / Quantity	Project Description	Air Quality	Tunc	Fund Type	Fund	SAC	Work Category	Fund Description	SFY	Amount
PID	MPO	Sponsoring Agency	ALI / Quantity	Project Description	Air Quality	Туре	Fund Type	Fund	SAC	Work Category	Fund Description	SFY	Amount
89963	MVRPC	Greater Dayton Regional Transit Authority	11.7C.00 Federal	Non-Fixed Route ADA	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$1,600,000
89963	MVRPC	Greater Dayton Regional Transit Authority	11.7C.00 Federal	Non-Fixed Route ADA	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$400,000
89963	MVRPC	Greater Dayton Regional Transit Authority	11.7C.00 Federal	Non-Fixed Route ADA	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$1,600,000
89963	MVRPC	Greater Dayton Regional Transit Authority	11.7C.00 Local	Non-Fixed Route ADA	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$400,000
89963	MVRPC	Greater Dayton Regional Transit Authority	11.7C.00 Federal	Non-Fixed Route ADA	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$1,600,000
89963	MVRPC	Greater Dayton Regional Transit Authority	11.7C.00 Local	Non-Fixed Route ADA	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2018	\$400,000
89963	MVRPC	Greater Dayton Regional Transit Authority	11.7C.00 Federal	Non-Fixed Route ADA	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$1,600,000
89963 Total>	MVRPC	Greater Dayton Regional Transit Authority	11.7C.00 Local	Non-Fixed Route ADA	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$400,000
10101						<u> </u>							\$0,000,000
89965	MVRPC	Greater Dayton Regional Transit Authority	11.52.20 Federal	Fixed Guideway System Misc. Upgrades and Projects	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program SOGR	2016	\$4,000,000
89965	MVRPC	Greater Dayton Regional Transit Authority	11.52.20 Local	Fixed Guideway System Misc. Upgrades and Projects	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$1,000,000
89965	MVRPC	Greater Dayton Regional Transit Authority	11.52.20 Federal	Fixed Guideway System Misc. Upgrades and Projects	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program SOGR	2017	\$4,000,000
89965 89965	MVRPC MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.52.20 Local 11.52.20 Federal	Fixed Guideway System Misc. Upgrades and Projects Fixed Guideway System Misc. Upgrades and Projects	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Local Match Federal	LNTP 5337	TOTH FTAD	Transit Transit	Dedicated Local Tax Urban Formula Program SOGR	2017	\$1,000,000 \$4,000,000
89965	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.52.20 Federal	Fixed Guideway System Misc. Opgrades and Projects Fixed Guideway System Misc. Upgrades and Projects	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2018	\$1,000,000
89965	MVRPC	Greater Dayton Regional Transit Authority	11.52.20 Federal	Fixed Guideway System Misc. Opgrades and Projects	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program SOGR	2019	\$4,000,000
89965	MVRPC	Greater Dayton Regional Transit Authority	11.52.20 Local	Fixed Guideway System Misc. Upgrades and Projects	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$1,000,000
Total>													\$20,000,000
89975	MVRPC		11.12.40 Federal	In the parties of the second	50 41 0 11 5	0 11 1	Federal	5307	FTAD	Transit		2016	\$200.000
89975 89975	MVRPC	Greater Dayton Regional Transit Authority	11.12.40 Federal 11.12.40 Local	Associated Vehicle Equipment	CO Air Quality Exempt	Capital	Federal Local Match	LNTP	TOTH		Urban Formula Program	2016	\$200,000
89975	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.12.40 Ederal	Associated Vehicle Equipment Associated Vehicle Equipment	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Federal	5307	FTAD	Transit Transit	Dedicated Local Tax Urban Formula Program	2016	\$200,000
89975	MVRPC	Greater Dayton Regional Transit Authority	11.12.40 Local	Associated Vehicle Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$50,000
89975	MVRPC	Greater Dayton Regional Transit Authority	11.12.40 Federal	Associated Vehicle Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$200,000
89975	MVRPC	Greater Dayton Regional Transit Authority	11.12.40 Local	Associated Vehicle Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2018	\$50,000
89975	MVRPC	Greater Dayton Regional Transit Authority	11.12.40 Federal	Associated Vehicle Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$200,000
89975 Total>	MVRPC	Greater Dayton Regional Transit Authority	11.12.40 Local	Associated Vehicle Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$50,000 \$1,000,000
TOtal>						<u> </u>							\$1,000,000
89985	MVRPC	Greater Dayton Regional Transit Authority	11.44.03 Federal	Facility Upgrades	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$1,250,000
89985	MVRPC	Greater Dayton Regional Transit Authority	11.44.03 Federal	Facility Upgrades	CO Air Quality Exempt	Capital	Federal	5339	FTAD	Transit	Bus & Bus Facilities	2016	\$1,250,000
89985	MVRPC	Greater Dayton Regional Transit Authority	11.44.03 Local	Facility Upgrades	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$625,000
89985 89985	MVRPC	Greater Dayton Regional Transit Authority	11.44.03 Federal 11.44.03 Federal	Facility Upgrades	CO Air Quality Exempt CO Air Quality Exempt	Capital	Federal Federal	5307 5339	FTAD FTAD	Transit Transit	Urban Formula Program Bus & Bus Facilities	2017	\$1,250,000 \$1,250,000
89985	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.44.03 Federal	Facility Upgrades Facility Upgrades	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$625,000
89985	MVRPC	Greater Dayton Regional Transit Authority	11.44.03 Federal	Facility Upgrades	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$1,250,000
89985	MVRPC	Greater Dayton Regional Transit Authority	11.44.03 Federal	Facility Upgrades	CO Air Quality Exempt	Capital	Federal	5339	FTAD	Transit	Bus & Bus Facilities	2018	\$1,250,000
89985	MVRPC	Greater Dayton Regional Transit Authority	11.44.03 Local	Facility Upgrades	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2018	\$625,000
89985	MVRPC	Greater Dayton Regional Transit Authority	11.44.03 Federal	Facility Upgrades	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$1,250,000
89985 89985	MVRPC	Greater Dayton Regional Transit Authority	11.44.03 Federal 11.44.03 Local	Facility Upgrades	CO Air Quality Exempt CO Air Quality Exempt	Capital	Federal Local Match	5339 LNTP	FTAD TOTH	Transit Transit	Bus & Bus Facilities Dedicated Local Tax	2019	\$1,250,000 \$625,000
Total>	IVIVRPC	Greater Dayton Regional Transit Authority	11.44.03 LOCAI	Facility Upgrades	CO Air Quality Exempt	Capital	LOCAL INIACCII	LNIP	IUIH	Iransit	Dedicated Local Tax	2019	\$12,500,000
TOTAL P			+				+		-				\$12,300,000
89989	MVRPC	Greater Dayton Regional Transit Authority	11.42.09 Federal	Security Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$150,000
89989	MVRPC	Greater Dayton Regional Transit Authority	11.42.09 Local	Security Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$37,500
89989 89989	MVRPC MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.42.09 Federal 11.42.09 Local	Security Equipment	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Federal Local Match	5307 LNTP	FTAD TOTH	Transit Transit	Urban Formula Program Dedicated Local Tax	2017	\$150,000 \$37,500
89989	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.42.09 Local 11.42.09 Federal	Security Equipment Security Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$150,000
89989	MVRPC	Greater Dayton Regional Transit Authority	11.42.09 Local	Security Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2018	\$37,500
89989	MVRPC	Greater Dayton Regional Transit Authority	11.42.09 Federal	Security Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$150,000
89989	MVRPC	Greater Dayton Regional Transit Authority	11.42.09 Local	Security Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$37,500
Total>													\$750,000
89993	MVRPC	Greater Dayton Regional Transit Authority	11.42.20 Federal	Shop/Office Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$700,000
89993	MVRPC	Greater Dayton Regional Transit Authority	11.42.20 Federal	Shop/Office Equipment	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program SOGR	2016	\$100,000
89993	MVRPC	Greater Dayton Regional Transit Authority	11.42.20 Local	Shop/Office Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$200,000
89993 89993	MVRPC MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.42.20 Federal 11.42.20 Federal	Shop/Office Equipment	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Federal Federal	5307 5337	FTAD FTAD	Transit Transit	Urban Formula Program COGR	2017	\$700,000 \$100,000
89993 89993	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.42.20 Federal 11.42.20 Local	Shop/Office Equipment Shop/Office Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Urban Formula Program SOGR Dedicated Local Tax	2017	\$100,000
	MVRPC	Greater Dayton Regional Transit Authority	11.42.20 Federal	Shop/Office Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$700,000
89993		Greater Dayton Regional Transit Authority	11.42.20 Federal	Shop/Office Equipment	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program SOGR	2018	\$100,000
89993	MVRPC												
89993 89993	MVRPC	Greater Dayton Regional Transit Authority	11.42.20 Local	Shop/Office Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2018	\$200,000
89993 89993 89993	MVRPC MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.42.20 Federal	Shop/Office Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$700,000
89993 89993	MVRPC	Greater Dayton Regional Transit Authority				eap.co.							



PID	MPO	Sponsoring Agency	ALI / Quantity	Project Description	Air Quality	Туре	Fund Type	Fund	SAC	Work Category	Fund Description	SFY	Amount
90005	MVRPC	Greater Dayton Regional Transit Authority	11.42.08 Federal	ADP Software & Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$1,600,000
90005	MVRPC	Greater Dayton Regional Transit Authority	11.42.08 Local	ADP Software & Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$400,000
90005		Greater Dayton Regional Transit Authority	11.42.08 Federal	ADP Software & Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$1,600,000
90005		Greater Dayton Regional Transit Authority	11.42.08 Local	ADP Software & Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$400,000
90005 90005	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.42.08 Federal 11.42.08 Local	ADP Software & Equipment ADP Software & Equipment	CO Air Quality Exempt CO Air Quality Exempt	Capital	Federal Local Match	5307 LNTP	FTAD TOTH	Transit Transit	Urban Formula Program Dedicated Local Tax	2018	\$1,600,000 \$400,000
90005		Greater Dayton Regional Transit Authority	11.42.08 Federal	ADP Software & Equipment	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$1,600,000
90005	MVRPC	Greater Dayton Regional Transit Authority	11.42.08 Local	ADP Software & Equipment	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$400,000
Total>													\$8,000,000
90008	MVPDC	Greater Dayton Regional Transit Authority	11.42.11 Federal	Support Vehicles	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$100,000
90008		Greater Dayton Regional Transit Authority	11.42.11 Federal	Support Vehicles Support Vehicles	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$25,000
90008	MVRPC	Greater Dayton Regional Transit Authority	11.42.11 Federal	Support Vehicles	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$100,000
90008	MVRPC	Greater Dayton Regional Transit Authority	11.42.11 Local	Support Vehicles	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$25,000
90008		Greater Dayton Regional Transit Authority	11.42.11 Federal	Support Vehicles	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2018	\$100,000
90008	MVRPC MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.42.11 Local 11.42.11 Federal	Support Vehicles Support Vehicles	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Local Match Federal	LNTP 5307	TOTH FTAD	Transit Transit	Dedicated Local Tax Urban Formula Program	2018	\$25,000 \$100,000
90008		Greater Dayton Regional Transit Authority	11.42.11 Local	Support Vehicles	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$25,000
Total>					and the same of th	- Coprice						2020	\$500,000
					I						10.0		
90009		Greater Dayton Regional Transit Authority	11.32.20 Federal	Transit Enhancements	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$300,000
90009	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.32.20 Federal 11.32.20 Local	Transit Enhancements Transit Enhancements	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Federal Local Match	5337 LNTP	FTAD TOTH	Transit Transit	Urban Formula Program SOGR Dedicated Local Tax	2016 2016	\$100,000 \$100,000
90009	MVRPC	Greater Dayton Regional Transit Authority	11.32.20 Ederal	Transit Enhancements	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$300,000
90009	MVRPC	Greater Dayton Regional Transit Authority	11.32.20 Federal	Transit Enhancements	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program SOGR	2017	\$100,000
90009	MVRPC	Greater Dayton Regional Transit Authority	11.32.20 Local	Transit Enhancements	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$100,000
90009	MVRPC	Greater Dayton Regional Transit Authority	11.32.20 Federal	Transit Enhancements	CO Air Quality Exempt	Capital	Federal Federal	5307	FTAD	Transit Transit	Urban Formula Program	2018	\$300,000
90009	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.32.20 Federal 11.32.20 Local	Transit Enhancements Transit Enhancements	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Local Match	5337 LNTP	TOTH	Transit	Urban Formula Program SOGR Dedicated Local Tax	2018	\$100,000 \$100,000
90009	MVRPC	Greater Dayton Regional Transit Authority	11.32.20 Federal	Transit Enhancements	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$300,000
90009	MVRPC	Greater Dayton Regional Transit Authority	11.32.20 Federal	Transit Enhancements	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program SOGR	2019	\$100,000
90009	MVRPC	Greater Dayton Regional Transit Authority	11.32.20 Local	Transit Enhancements	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$100,000
Total>													\$2,000,000
90014	MVRPC	Greater Dayton Regional Transit Authority	11.16.40 Federal	Lease Associated Capital Items	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$400,000
90014	MVRPC	Greater Dayton Regional Transit Authority	11.16.40 Local	Lease Associated Capital Items	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$100,000
90014	MVRPC	Greater Dayton Regional Transit Authority	11.16.40 Federal	Lease Associated Capital Items	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$400,000
90014	MVRPC	Greater Dayton Regional Transit Authority	11.16.40 Local	Lease Associated Capital Items	CO Air Quality Exempt	Capital	Local Match Federal	LNTP 5307	TOTH	Transit	Dedicated Local Tax	2017	\$100,000
90014 90014	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.16.40 Federal 11.16.40 Local	Lease Associated Capital Items Lease Associated Capital Items	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Local Match	I NTP	TOTH	Transit Transit	Urban Formula Program Dedicated Local Tax	2018	\$400,000 \$100,000
90014	MVRPC	Greater Dayton Regional Transit Authority	11.16.40 Federal	Lease Associated Capital Items	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$400,000
90014	MVRPC	Greater Dayton Regional Transit Authority	11.16.40 Local	Lease Associated Capital Items	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$100,000
Total>													\$2,000,000
90019	MVPDC	Greater Dayton Regional Transit Authority	44.24.00 Federal	Short Range Planning	CO Air Quality Exempt	Planning	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$100,000
90019	MVRPC	Greater Dayton Regional Transit Authority	44.24.00 Local	Short Range Planning Short Range Planning	CO Air Quality Exempt	Planning	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$25,000
90019	MVRPC	Greater Dayton Regional Transit Authority	44.24.00 Federal	Short Range Planning	CO Air Quality Exempt	Planning	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$100,000
90019	MVRPC	Greater Dayton Regional Transit Authority	44.24.00 Local	Short Range Planning	CO Air Quality Exempt	Planning	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$25,000
90019 90019	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	44.24.00 Federal 44.24.00 Local	Short Range Planning	CO Air Quality Exempt CO Air Quality Exempt	Planning Planning	Federal Local Match	5307 LNTP	FTAD TOTH	Transit Transit	Urban Formula Program Dedicated Local Tax	2018	\$100,000 \$25,000
90019	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	44.24.00 Local 44.24.00 Federal	Short Range Planning Short Range Planning	CO Air Quality Exempt CO Air Quality Exempt	Planning	Local Match Federal	5307	FTAD	Transit Transit	Urban Formula Program	2018	\$25,000
90019	MVRPC	Greater Dayton Regional Transit Authority	44.24.00 Local	Short Range Planning	CO Air Quality Exempt	Planning	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$25,000
Total>						Ť							\$500,000
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95026 95026	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.12.04 Federal (30) 11.12.04 Local (30)	Replacement <30' Buses Replacement <30' Buses	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Federal (85% ADA Bus) Local Match	5307 LNTP	FTAD TOTH	Transit Transit	Urban Formula Program Dedicated Local Tax	2016 2016	\$3,060,000 \$540,000
95026		Greater Dayton Regional Transit Authority	11.12.04 Eocal (30)	Replacement <30' Buses	CO Air Quality Exempt	Capital	Federal (85% ADA Bus)	5307	FTAD	Transit	Urban Formula Program	2016	\$3,060,000
95026	MVRPC	Greater Dayton Regional Transit Authority	11.12.04 Local (30)	Replacement <30' Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$540,000
Total>													\$7,200,000
95028	MVDDC	Greater Dayton Regional Transit Authority	11.12.14 Federal (15)	Replacement DM-ETB Buses	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program	2016	\$13,072,500
95028	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.12.14 Federal (15) 11.12.14 Local (15)	Replacement DM-ETB Buses Replacement DM-ETB Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$2,677,500
95028	MVRPC	Greater Dayton Regional Transit Authority	11.12.14 Ederal (15)	Replacement DM-ETB Buses	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program	2017	\$13,072,500
95028	MVRPC	Greater Dayton Regional Transit Authority	11.12.14 Local (15)	Replacement DM-ETB Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$2,677,500
95028	MVRPC	Greater Dayton Regional Transit Authority	11.12.14 Federal (10)	Replacement DM-ETB Buses	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program	2018	\$8,715,000
95028 95028	MVRPC	Greater Dayton Regional Transit Authority	11.12.14 Local (10)	Replacement DM-ETB Buses Replacement DM-ETB Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH FTAD	Transit Transit	Dedicated Local Tax	2018	\$1,785,000
95028 95028		Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.12.14 Federal (10) 11.12.14 Local (10)	Replacement DM-ETB Buses Replacement DM-ETB Buses	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Federal Local Match	5337 LNTP	TOTH	Transit Transit	Urban Formula Program Dedicated Local Tax	2019 2019	\$8,715,000 \$1,785,000
Total>		2. 2212. 237ton negional riansic Authority		- Copression - CO S S Middled	22 Quality Exempt	Jupitui	and a second	2.4		Truitsic		2013	\$52,500,000



PID	MPO	Sponsoring Agency	ALI / Quantity	Project Description	Air Quality	Type	Fund Type	Fund	SAC	Work Category	Fund Description	SFY	Amount
95325	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$8,000,000
95325	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program	2016	\$5,000,000
95325	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 State/Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	STP	FTAD	FTA Transfer	STP - ODOT Attributable	2016	\$700,000
95325	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Local	Preventative Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$3,425,000
Total>													\$17,125,000
95326	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2017	\$8,000,000
95326	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program	2017	\$5,000,000
95326	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 State/Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	STP	FTAD	FTA Transfer	STP - ODOT Attributable	2017	\$700,000
95326	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Local	Preventative Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$3,425,000
95326 95326	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5307 5337	FTAD	Transit	Urban Formula Program	2018	\$8,000,000
95326	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.7A.00 Federal 11.7A.00 State/Federal	Preventative Maintenance Preventative Maintenance	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Federal Federal	STP	FTAD	Transit FTA Transfer	Urban Formula Program STP - ODOT Attributable	2018 2018	\$700,000
95326	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 State/Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2018	\$3,425,000
95326		Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$8,000,000
95326	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5337	FTAD	Transit	Urban Formula Program	2019	\$5,000,000
95326	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 State/Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	STP	FTAD	FTA Transfer	STP - ODOT Attributable	2019	\$700,000
95326	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Local	Preventative Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$3,425,000
Total>													\$51,375,000
98243	MVRPC	Greater Dayton Regional Transit Authority	11.12.14 Federal (4)	Replacement DM-ETB Buses	CO Air Quality Exempt	Capital	Federal	CMAQ	FTAD	FTA Transfer	CMAQ - MVRPC	2019	\$3,486,000
98243	MVRPC	Greater Dayton Regional Transit Authority	11.12.14 Federal (4)	Replacement DM-ETB Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$1,041,273
Total>					To the Quality and the	- Coprice		2					\$4,527,273
99289		Greater Dayton Regional Transit Authority	11.12.01 Federal (12)	Replacement 40' Buses	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$5,040,000
99289	MVRPC	Greater Dayton Regional Transit Authority	11.12.01 Local (12)	Replacement 40' Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2016	\$1,260,000
99289	MVRPC	Greater Dayton Regional Transit Authority	11.12.01 Federal (12)	Replacement 40' Buses Replacement 40' Buses	CO Air Quality Exempt	Capital	Federal Local Match	5307	FTAD	Transit	Urban Formula Program	2017	\$5,040,000
99289 99289	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.12.01 Local (12) 11.12.01 Federal (12)	Replacement 40' Buses Replacement 40' Buses	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Federal	LNTP 5307	TOTH FTAD	Transit Transit	Dedicated Local Tax Urban Formula Program	2017 2018	\$1,260,000 \$5,040,000
99289	MVRPC	Greater Dayton Regional Transit Authority	11.12.01 Federal (12)	Replacement 40' Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2018	\$1,260,000
99289	MVRPC	Greater Dayton Regional Transit Authority	11.12.01 Federal (12)	Replacement 40' Buses	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2019	\$5,040,000
99289	MVRPC		11.12.01 Local (12)	Replacement 40' Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2019	\$1,260,000
Total>													\$25,200,000
99290	MVRPC	Greater Dayton Regional Transit Authority	11.12.04 Federal (8)	Replacement < 30' Buses	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2016	\$480,000
99290	MVRPC	Greater Dayton Regional Transit Authority	11.12.04 Federal (8)	Replacement < 30' Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2016	\$120,000
99290	MVRPC	Greater Dayton Regional Transit Authority	11.12.04 Ederal (8)	Replacement <30' Buses	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2017	\$480,000
99290	MVRPC	Greater Dayton Regional Transit Authority	11.12.04 Local (8)	Replacement <30' Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2017	\$120,000
99290	MVRPC	Greater Dayton Regional Transit Authority	11.12.04 Federal (8)	Replacement <30' Buses	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2018	\$480,000
99290	MVRPC	Greater Dayton Regional Transit Authority	11.12.04 Local (8)	Replacement <30' Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2018	\$120,000
99290	MVRPC	Greater Dayton Regional Transit Authority	11.12.04 Federal (8)	Replacement <30' Buses	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2019	\$480,000
99290	MVRPC	Greater Dayton Regional Transit Authority	11.12.04 Local (8)	Replacement <30' Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2019	\$120,000
Total>													\$2,400,000
99291	MVRPC	Greater Dayton Regional Transit Authority	11.12.15 Federal (4)	Replacement Vans	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2016	\$128,000
99291	MVRPC	Greater Dayton Regional Transit Authority	11.12.15 Local (4)	Replacement Vans	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2016	\$32,000
99291	MVRPC	Greater Dayton Regional Transit Authority	11.12.15 Federal (4)	Replacement Vans	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2017	\$128,000
99291	MVRPC	Greater Dayton Regional Transit Authority	11.12.15 Local (4)	Replacement Vans	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2017	\$32,000
99291	MVRPC	Greater Dayton Regional Transit Authority	11.12.15 Federal (4)	Replacement Vans	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2018	\$128,000
99291	MVRPC	Greater Dayton Regional Transit Authority	11.12.15 Local (4)	Replacement Vans	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2018	\$32,000
99291 99291	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.12.15 Federal (4) 11.12.15 Local (4)	Replacement Vans Replacement Vans	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Federal Local Match	5310 LNTP	TOTH TOTH	Transit Transit	Urban Formula Program Local Contributions	2019 2019	\$128,000 \$32,000
79291 Total>	IVIVATO	Greater Dayton negional Transit AuthOffty	11.12.13 LOCAI (4)	reprocessing valia	CO All Quality Exempt	Capital	cocal iviatori	LINIF	10111	11 dilSit	cocar contribucions	2017	\$640,000
		<u>' </u>											
99292		Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2016	\$100,000
99292	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Local	Preventative Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2016	\$25,000
99292	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2017	\$100,000
99292 99292	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.7A.00 Local 11.7A.00 Federal	Preventative Maintenance Preventative Maintenance	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Local Match Federal	LNTP 5310	TOTH FTAD	Transit Transit	Local Contributions Urban Formula Program	2017 2018	\$25,000 \$100,000
99292	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.7A.00 Federal 11.7A.00 Local	Preventative Maintenance Preventative Maintenance	CO Air Quality Exempt CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2018	\$100,000
99292	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Ederal	Preventative Maintenance	CO Air Quality Exempt	Capital	Federal	5310	FTAD	Transit	Urban Formula Program	2018	\$100,000
99292	MVRPC	Greater Dayton Regional Transit Authority	11.7A.00 Federal	Preventative Maintenance	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Local Contributions	2019	\$25,000
Total>													\$500,000
				- · · · · · · · · · · · · · · · · · · ·	T	1					To a second		
99542		Greater Dayton Regional Transit Authority	11.12.01 Federal (12)	Replacement 40' Buses	CO Air Quality Exempt	Capital	Federal	5307	FTAD	Transit	Urban Formula Program	2016	\$5,040,000
99542 99542	MVRPC	Greater Dayton Regional Transit Authority Greater Dayton Regional Transit Authority	11.12.01 Local (12) 11.12.01 Federal (12)	Replacement 40' Buses Replacement 40' Buses	CO Air Quality Exempt CO Air Quality Exempt	Capital Capital	Local Match Federal	LNTP 5307	TOTH	Transit Transit	Dedicated Local Tax Urban Formula Program	2016 2017	\$1,260,000 \$5,040,000
99542	MVRPC	Greater Dayton Regional Transit Authority	11.12.01 Federal (12)	Replacement 40' Buses	CO Air Quality Exempt	Capital	Local Match	LNTP	TOTH	Transit	Dedicated Local Tax	2017	\$1,260,000
Total>			(12)		Quality Entitle				.5			_01/	\$12,600,000



PID	МРО	Sponsoring Agency	ALI / Quantity	Project Description	Air Quality	Туре	Fund Type	Fund	SAC	Work Category	Fund Description	SFY	Amount
98754	MVRPC	MVRPC	11.80.00 Federal	MVRPC Project Administration	CO Air Quality Exempt	Planning	Federal	5310	FTAD	Transit	Urban Formula Program	2016	\$73,118
98754	MVRPC	MVRPC	11.80.00 Federal	MVRPC Project Administration	CO Air Quality Exempt	Planning	Federal	5310	FTAD	Transit	Urban Formula Program	2017	\$76,774
98754	MVRPC	MVRPC	11.80.00 Federal	MVRPC Project Administration	CO Air Quality Exempt	Planning	Federal	5310	FTAD	Transit	Urban Formula Program	2018	\$80,612
98754	MVRPC	MVRPC	11.80.00 Federal	MVRPC Project Administration	CO Air Quality Exempt	Planning	Federal	5310	FTAD	Transit	Urban Formula Program	2019	\$84,643
Total>													\$315,147





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RESOLUTION ADOPTING THE SFY2016-SFY2019 TRANSPORTATION IMPROVEMENT PROGRAM

WHEREAS, the Miami Valley Regional Planning Commission is designated as the Metropolitan Planning Organization (MPO) by the Governor acting through the Ohio Department of Transportation in cooperation with locally elected officials for Greene, Miami and Montgomery Counties including the jurisdictions of Carlisle, Franklin and Springboro in Warren County; and

WHEREAS, the MVRPC's Board of Directors serves as the policy and decision making body through which local governments guide the MPO's transportation planning process for the Dayton Metropolitan Area; and

WHEREAS, federal and state directives require that a Transportation Improvement Program (TIP) shall be developed and updated by Metropolitan Planning Organizations in cooperation with (1) state and local officials; (2) regional and local transit operators; (3) grant recipients under Section 5307, Section 5310 or other sections of Title 49, U.S.C., and other affected transportation and regional planning and implementing agencies; and

WHEREAS, the <u>State Fiscal Years 2016 through 2019 Transportation Improvement Program</u> report developed by the Miami Valley Regional Planning Commission (MVRPC), as the designated Metropolitan Planning Organization for the Dayton Metropolitan Area, is consistent with the 2040 Long Range Transportation Plan and its policies; and

WHEREAS, the SFY2016-2019 Transportation Improvement Program is fiscally constrained; and

WHEREAS, the SFY2016-2019 Transportation Improvement Program was developed consistent with MVPRC's Public Participation Policy and has been reviewed and accepted by the Technical Advisory Committee and has been coordinated with regional and local transit operators, recipients authorized under Federal Transit Acts, and with adjacent transportation planning agencies (OKI and CCS-TCC) as well as local community officials; and

WHEREAS, significant TIP projects in Greene, Miami, and Montgomery Counties have been included in the regional emissions analysis for the Dayton/Springfield Air Quality Region and found to conform to the 1997 PM 2.5 standards; and

WHEREAS, significant TIP projects in Franklin, Carlisle, and Springboro have been included in the regional emissions analysis for the Cincinnati Region and found to conform to the 2008 8-hour ozone and 1997 PM 2.5 standards; and

WHEREAS, the MVRPC's SFY2016-2019 Transportation Improvement Program and 2040 Long Range Transportation Plan conformity determination is made consistent with the April 2012, US EPA Transportation Conformity Regulations.

NOW THEREFORE BE IT RESOLVED THAT

- (1) MVRPC's Board of Directors adopts the SFY2016-2019 Transportation Improvement Program.
- (2) MVRPC's Board of Directors hereby concurs with the advancement to SFY2016 of all delayed projects initially scheduled in SFY2015.
- (3) MVRPC assures that the SFY2016-2019 Transportation Improvement Program and 2040 Long Range Transportation Plan contain no goals, directives, recommendations or projects which contradict any requirements or commitments of Ohio's State Implementation Plan.

BY ACTION OF THE Miami Valley Regional Planning Commission's Board of Directors.

Brian O. Martin, AICP	Janis L. Vargo, Chairperson
Executive Director	Board of Directors of the
	Miami Valley Regional Planning Commission
Date	



MEMORANDUM

TO: Technical Advisory Committee, Board of Directors

FROM: MVRPC Staff

DATE: April 6, 2015

SUBJECT: Adoption of Biennial Resolution of Self-Certification of the Metropolitan

Transportation Planning Process

Biennially, at this time, MVRPC's Board of Directors is requested to adopt the enclosed resolution of self-certification of the metropolitan transportation planning process. The resolution basically states that MVRPC is following the metropolitan transportation planning processes and procedures that are set forth by the Federal and State governments.

Based on the planning efforts undertaken since the last resolution, and based on the USDOT's favorable certification report on December 13, 2013 (the result of the sixth Federal quadrennial review), staff recommends the Board of Directors adopt the enclosed resolution.



RESOLUTION OF SELF-CERTIFICATION OF THE METROPOLITAN TRANSPORTATION PLANNING PROCESS

WHEREAS, the Miami Valley Regional Planning Commission is designated as the Metropolitan Planning Organization (MPO) for the Dayton Urbanized Area (Greene, Miami and Montgomery Counties and the jurisdictions of Carlisle, Franklin and Springboro in Warren County) by the Governor of the State of Ohio, acting through the Ohio Department of Transportation, in cooperation with local elected officials for the Urbanized Area, and as evidenced in the Agreement of Cooperation, Number 17658 between ODOT and the MVRPC; and

WHEREAS, the federal regulations published as 23 CFR 450 requires MVRPC, as the MPO for the Dayton Urbanized area, to self-certify through its Board of Directors (MVRPC's policy board) in conjunction with the biennial Transportation Improvement Program update, that the transportation planning process is addressing the major issues in the metropolitan planning area and is being conducted in accordance with the following applicable requirements:

- (a) 23 U.S.C. 134, 49 U.S.C. 5303, and this subpart;
- (b) In non-attainment and maintenance areas, sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR part 93;
- (c) Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;
- (d) 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- (e) Section 1101(b) of the MAP-21 (Pub. L. 112-141) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;
- (f) 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- (g) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37, and 38;
- (h) The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- (i) Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
- (j) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

NOW, THEREFORE BE IT RESOLVED that the Board of Directors of the Miami Valley Regional Planning Commission certifies that the Metropolitan Planning Organization's metropolitan transportation planning process complies with the metropolitan planning requirements as set forth above.

BY ACTION OF the Miami Valley Regional Planning Commission Board of Directors.

Brian O. Martin, AICP Executive Director	Janis L. Vargo, Chairperson Board of Directors of the Miami Valley Regional Planning
Commission	Marii Valley Neglonal Flaming
Date	



MEMORANDUM

To: Technical Advisory Committee, Board of Directors

From: MVRPC Staff

Date: April 16, 2015

Subject: Updated Policies and Procedures for Considering Major New Capacity Projects

In September 1999, the Transportation Committee (TC) originally approved MVRPC's Policies and Procedures for Considering Major New Capacity Projects. Since then the program has been updated annually to incorporate any necessary changes to the ODOT TRAC Policies and recommended staff modifications to MVRPC ranking criteria. This year, the major changes to the policy are confined to MVRPC's Major New Capacity Project Ranking System.

Attachments:

Updated Policies and Procedures for Considering Major New Capacity Projects

- Additions and modifications are denoted by italicized font.
- Text deletions are denoted by strikethrough font.





Policies and Procedures for Considering Major New Capacity Projects

April 2015



Overview of the TRAC.

The goal of the TRAC is to envision the transportation system of the future, and select transportation investments that will allow Ohio to realize that vision by choosing the best transportation investments among all modal alternatives to best serve the people of Ohio.

Since its inception, the purpose of the TRAC has been to help make decisions on major statewide and regional transportation investments. It was not created to fund local roadway and bridge projects. In fact, ODOT has several programs to aid local transportation investments.

As stated in the Policies and Procedures, the TRAC is aligning its project selection criteria to: pursue a more balanced and integrated multi-modal transportation system; embrace environmental stewardship; promote community economic growth and development; and leverage state transportation investment. This alignment will require a new more dynamic relationship with local government.

Please refer to the TRAC Policies and Procedures for selecting Major New Capacity projects for further guidance not included in this policy. The policy includes TRAC's principles for selecting the scoring criteria and how the criteria are used to score projects. It also contains scoring tables and protocols on how the process will be conducted.

The above mentioned information is available at: http://www.dot.state.oh.us/trac/Pages/Default.aspx and http://www.mvrpc.org/transportation/financing/trac

The TRAC defines a major new capacity project as:

Definition: Major New Capacity projects cost ODOT more than \$12 million and do one or more of the following: increase mobility, provide connectivity, increase the accessibility of a region for economic development, increase the capacity of a transportation facility, or reduce congestion. This definition includes all new interchanges proposed for economic development or local access, any significant interchange modifications, bypasses, general purpose lane additions, intermodal facilities, major transit facilities, passenger rail facilities, or Intelligent Transportation Systems (ITS).

Procedure for Submitting Major New Capacity Projects

The TRAC application Cycle will be determined by ODOT on an annual basis. The 2015 TRAC Application Cycle opened on Tuesday, April 1, 2014 and will close on Friday May 30, 2014. 2015 TRAC Applications will be web based, available through the TRAC website.

During the 2015 application cycle, TRAC will only accept applications that meet one of the following criteria:

1. The project is an existing TRAC funded project (Tier I, II or III) and additional funds are needed to advance the project to the next stage of development.

2. A new project, which has not previously applied for TRAC funding that, demonstrates significant impact to jobs in Ohio as well as a regional/statewide economic impact.

A full copy of the TRAC applications, supporting documents and all MVRPC PES scoring documents should be submitted electronically by the project sponsor to the respective ODOT Districts and MVRPC by May 30, 2015. The original application and all other attachments are required in PDF file format. Project sponsors must provide a resolution endorsing the submittal of the TRAC application. If the resolution is not available by the solicitation deadline by May 30, 2015, please coordinate delivery of the resolution as soon as possible no later than June 11, 2015.

For Questions Contact

ODOT District 7

matt.parrill@dot.state.oh.us

ODOT District 8

andy.fluegemann@dot.state.oh.us

MVRPC

bdaniel@mvrpc.org

REMINDER – As TRAC requires that any project advocate that lies within the boundaries of an MPO must prove acknowledgement of the application by the MPO, MVRPC must be copied on all TRAC application submittals.

Prior to the official TRAC public meeting, MVRPC is required to provide to the TRAC a list of all projects ranking them in order of their priority as MVRPC judges.

MVRPC's Major New Capacity Project Ranking System

MVRPC will only rank projects that are already in the LRP. Projects must be in the LRP to be eligible for TRAC funding. The MVRPC ranking system is made up of two different project ranking categories, first being the Basic Project Evaluation System (PES) score and the second being the project readiness score.

The first category, the Basic PES score, was derived using the system as described in Chapter 5, Section F (page 91) of the 2040 LRTP. A maximum total of 70 points is possible under the Basic PES scoring system.

The second category, project readiness, is made up of ranking criteria that were created by MVRPC staff and are designed to fairly and equally evaluate all traditional and non-traditional projects. The evaluation criteria and point values are shown below, a maximum project readiness score possible is 20.

Project readiness evaluation criteria and point values:

- Preliminary / feasibility study status: if study has started, 1 point, if complete or not needed, 2 points.
- Major Investment Study status: if MIS started, 1 point, if complete or not needed, 2 points.
- Environmental study status: if study has been started, 1 point, if study is completed, 3 points.
- Does the project have a formal funding plan at this time? If environmental study is funded = 1 point, if formal design costs are funded = 1 additional point.
- Detailed design status: if detailed design has begun, 2 points, if detailed design is completed, 4 points.
- Right of way status: if the acquisition cost is currently committed, less than 50% = 0 points, more than 50% but less than 100% = 1 point, 100% = 2 points, if right of way has already been fully acquired or is not needed, 2 points.
- Has the total project cost been supplemented by non-TRAC funding sources? Points earned for different percentages of total project cost supplementation are as follows:

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00.01% to 04.99% = 0 points

05.00% to 09.99% = 1 points

10.00% to 19.99% = 3 points

20.00% and greater = 5 points

00.01% to 10.00% = 0 points

10.01% to 25.00% = 1 points

25.01% to 40.99% = 3 points

41.00% and greater = 5 points
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Positive answers to the above criteria are a good indication of how far the project has advanced in the transportation development process.

The final project score is a combination of the Basic PES score (maximum total of 70 points) and the weighted (1.5 *20) Project Readiness score (maximum total of 30 points) for a maximum combined score of 100 points.

Projects will be reviewed and scored by MVRPC staff. Draft staff scores will be returned to the project sponsors and a meeting with the project sponsors will then be held in order to come to a consensus on the final project scores. Following the project sponsor meeting, the resulting ranked listing will then be presented to the MVRPC Technical Advisory Committee (TAC) and Board of Directors for final ranking prior to preparation and forwarding to the TRAC, for their official public hearing.



RESOLUTION UPDATING MVRPC'S POLICIES AND PROCEDURES FOR CONSIDERING MAJOR NEW CAPACITY PROJECTS

WHEREAS, the Miami Valley Regional Planning Commission is designated as the Metropolitan Planning Organization (MPO) by the Governor acting through the Ohio Department of Transportation in cooperation with locally elected officials for Greene, Miami and Montgomery Counties including the jurisdictions of Carlisle, Franklin and Springboro in Warren County; and

WHEREAS, the MVRPC's Board of Directors serves as the policy and decision making body through which local governments guide the MPO's transportation planning process for the Dayton Metropolitan Area; and

WHEREAS, the Ohio Department of Transportation (ODOT) has created the Transportation Review Advisory Council (TRAC) to develop and implement a decision making process to direct the Major New Capacity investment decisions of ODOT; and

WHEREAS, ODOT's TRAC policies require Metropolitan Planning Organizations to rank all eligible projects submitted within their regions according to their priorities; and

WHEREAS, the MVRPC Board of Directors has developed the attached updated *Policies and Procedures for Considering Major New Capacity Projects.*

NOW THEREFORE BE IT RESOLVED, that the Board of Directors of the Miami Valley Regional Planning Commission hereby accepts the updated *Policies and Procedures for Considering Major New Capacity Projects*.

BY ACTION OF THE Miami Valley Regional Planning Commission's Board of Directors.

Brian O. Martin, AICP	Janis L. Vargo, Chairperson
Executive Director	Board of Directors of the
	Miami Valley Regional Planning Commission
Date	

Draft Carryover Estimates for MVRPC - 4-13-15

MPO	SFY	Required Allocation	Discretionary Allocation	Available Budget	Committed & Encumbered	Balance (Carryover)	Allowed Carryover	Carryover Exceeded	Waived Carryover	Subject to Recall
					S	ΤP				
MVRPC	2012	\$9,609,986	\$1,479,679	\$8,342,189	\$8,275,495	\$66,694				
MVRPC	2013	\$10,006,109	\$936,319	\$6,975,751	\$6,942,514	\$33,237				
MVRPC	2014	\$9,900,501	\$934,913	\$16,715,898	\$16,568,254	\$147,644				
MVRPC	2015	\$9,900,501	\$934,913	\$17,442,357	\$15,709,426	\$1,732,932	\$5,417,707	\$0	\$0	\$0
MVRPC	2016	\$9,900,501	\$934,913	\$19,490,007	\$20,347,188	(\$857,181)	\$2,708,854	\$0	\$0	\$0
MVRPC	2017	\$9,900,501	\$934,913	\$12,018,234	\$11,758,511	\$259,722	\$2,708,854	\$0	\$0	\$0
MVRPC	2018	\$9,900,501	\$934,913	\$11,095,137	\$9,405,288	\$1,689,848	\$2,708,854	\$0	\$0	\$0
MVRPC	2019	\$9,900,501	\$934,913	\$12,525,262	\$9,815,845	\$2,709,417	\$2,708,854	\$563	\$0	\$0

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MVRPC	2012	\$0	\$1,108,967	\$1,185,835	\$1,185,835	\$0				
MVRPC	2013	\$777,866	\$316,377	\$1,634,225	\$1,633,758	\$468				
MVRPC	2014	\$782,090	\$301,451	\$2,539,897	\$2,259,152	\$280,745				
MVRPC	2015	\$782,090	\$301,451	\$804,795	\$820,146	(\$15,351)	\$541,771	\$0	\$0	\$0
MVRPC	2016	\$782,090	\$301,451	\$1,349,403	\$980,168	\$369,235	\$541,771	\$0	\$0	\$0
MVRPC	2017	\$782,090	\$301,451	\$1,452,776	\$938,135	\$514,641	\$541,771	\$0	\$0	\$0
MVRPC	2018	\$782,090	\$301,451	\$1,598,182	\$575,214	\$1,022,969	\$541,771	\$481,198	\$0	\$301,451
MVRPC	2019	\$782,090	\$301,451	\$1,805,059	\$1,147,229	\$657,830	\$541,771	\$116,060	\$0	\$116,060

FINAL BUDGET AMOUNT
ESTIMATED BUDGET AMOUNT
UNENCUMBERED AMOUNT
AMOUNT SUBJECT TO RECALL

Available Budget: Required + Discretionary + SAC Transfers + Prev. SFY Carryover - Prev. SFY Recall Committed & Encumbered: PE\DD\RW\CO commitments + Encumbrances

Committed & Encumbered: PE\DD\RW\CO commitments + Encumbrances

Balance (Carryover): Available Budget - Committed & Encumbered

Allowed Carryover: 50% or 25% X (Required + Discretionary)

Carryover Exceeded: Carryover - Allowed Carryover

Waived Carryover: Waivers approved by ODOT Subject to Recall: Carryover Exceeded - Waived Carryover

RECENT MVRPC ACTIONS TO REDUCE CARRYOVER

	Action	Total	Source	SFY	Date Completed
·	NOACA Loan (Repayment in SFY2016)	\$2,000,000	STP	2015	03/24/2015
_	Advance Dayton Gettysburg Ave. project from SFY2019 to SFY2017	\$321,530	TA	2017	04/02/2015
3	Advance Dayton Merchant's Row project from SFY2019 to SFY2017	\$299,805	TA	2017	04/02/2015

