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BOARD OF DIRECTORS MEETING

SEPTEMBER 4, 2014 9:30 AM

AGENDA

	<u>Item</u>	<u>Topic</u>	<u>Page</u>	Est. <u>Time</u>	Presenter
	I.	Introductions		9:30	J. Vargo
	II.	Pledge of Allegiance		9:32	J. Vargo
*	III.	Approval of August 7, 2014 Meeting Minutes	1	9:33	J. Vargo
	IV.	Public Comments on Action Items			J. Vargo
	٧.	MPO (METROPOLITAN PLANNING ORGANIZATION)			
*		ACTION ITEMS A. Adoption of Amendment to MVRPC's SFY2014-2017 Transportation Improvement Program (TIP)	4	9:35	P. Arnold
*		B. Approval of MAP-21 Funds Availability Report and Project Solicitation Request	12	9:40	P. Arnold
*		C. Approval of updates to STP-CMAQ-TA Policies and Procedures	14	9:45	P. Arnold
*		D. Approval of FY2014 Work Program Completion Report E. Approval of FY2014 TRAC Projects	36 54	9:50 9:55	B. Daniel B. Daniel
	VI.	INFORMATION ITEMS			
*		A. MVRPC GIS Resources	57	10:05	T. Harner
	VII.	EXECUTIVE DIRECTOR'S REPORT		10:20	B. Martin
	VIII.	ADJOURNMENT		10:25	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 AUGUST 7, 2014 MINUTES

Members/Voting Alternates

John Beals, City of Centerville Michael Beamish, City of Troy Dale Berry, Washington Township Janet Bly, MCD Steve Boeder, City Germantown John Bruns, City of Union Richard Church, City of Miamisburg Christopher Day, Preble County Judy Dodge, Montgomery County Mark Donaghy, Greater Dayton RTA Elmer Dudas, City of Springboro Andrew Fluegemann, ODOT District 8 Carol Graff, Beavercreek Township Paul Gruner, Montgomery County Engineer Arthur Haddad, Troy Chamber of Commerce Rap Hankins, City of Trotwood Sarah Hippensteel Hall, MCD Mary Johnson, Jefferson Township Tom Kretz, Beavercreek Township Sara Lommatzsch, City of Riverside Dale Louderback, City of Xenia Chris Mucher, Miami Township John O'Brien, Miami County Gerald Peters, Perry Township Mark Schlagheck, City of Bellbrook Arlene Setzer, City of Vandalia Mehdi Sharzi, Vectren Energy

Regan Snider, Miami County Transit Robert Stallman, DPL, Inc Woodrow Stroud, Greene County Transit Janis Vargo, City of Huber Heights Debborah Wallace, City of Beavercreek David Wesler, Preble County

Other Alternates/Guests

Judy Blankenship, Huber Heights Lonnie Cain, ODOT D-7 Steve Finke, City of Dayton Richard Henry, LWV Jeffrey Mims, City of Dayton Marie Snyder, Woolpert Patrick Titterington, City of Troy Fred Vogel, ODOT Joe Vogel, URS

Staff Present

Paul Arnold Ann Burns Brad Daniel Tim Gilliland Martin Kim Matt Lindsay Laura Loges Brian Martin Lynn Zuch

I. INTRODUCTION

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

II. APPROVAL OF JUNE 5, 2014 MEETING MINUTES

Mr. Berry made a motion to approve minutes. Mr. Kirkpatrick seconded. The motion passed unanimously.

III. Public Comment Period on Action Items

None

V. MPO (METROPOLITAN PLANNING ORGANIZATION) ACTION ITEMS

A. 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 20 of the mailout. Mr. Church made a motion to recommend adoption. Mr. Beamish seconded the motion. The motion passed unanimously.

V. INFORMATION ITEMS

A. Update on CY2014 TRAC Applications.

Mr. Daniel referred to a memo on page 21 which provided a list and summery of the 3 TRAC applications received.

- Greene US35 Project
- I-70/I-75 Airport Logistics Access project
- Montgomery US35 Improvements

He reported that staff held a project sponsor meeting on July 22nd at 10:00 a.m. at MVRPC's main office. Following this meeting and the ranking of the projects, staff and the project sponsors will prepare for the TRAC Public Hearing on September 25th. Mr. Daniel explained that the final project scores and rankings will be presented at the September 4th Board meeting for formal approval. Mr. Martin stressed the importance of local support from both jurisdictions and local businesses for these TRAC projects

B. Dayton Regional Green (DRG) Overview

Mr. Lindsay introduced Ms. Lamees Mubaslat from Dayton Regional Green to provide an overview of this program. He also noted that there is a Sustainability Roundtable scheduled for September 18th following the TAC Meeting. Ms. Mubaslat explained that sustainability is a balance among the need to: grow our economy, protect the environment and to be socially responsible. She reviewed programs available to participate in a green initiative including the Green Business Certification Program. Ms. Mubaslat reviewed facts showing how 30% of buildings are used inefficiently which is 60% more waste than in the 1960's. She shared data showing that the next generations of consumers are the most socially conscious consumers to date, and provided examples of how sustainability is a smart business decision. Ms. Mubaslat reviewed many programs available and how certified green businesses have begun to offer exclusive discounts and rates to their fellow certified businesses. She also shared networking opportunities where companies can join a growing network of businesses and organizations who are leading our region toward an exciting, green future. She stated that a Green Business Directory is available on-line at DRG3.org.

Ms. Wintrow asked if there were any programs or leadership efforts addressing the spraying of pesticides. Ms. Mubaslat explained that currently there are no action teams in place that have taken on that issue. The environmental action teams are under the leadership of Partners for the Environment, which would be the appropriate place for that issue to be addressed.

Ms. Graff asked about efforts in coordination with the agricultural community to address run off from area farms into our rivers. Ms. Hippensteel-Hall from Miami Conservancy District stated their agency has been working closely with the agricultural community for the last 10 years to provide a voluntary incentive program that will bring significant dollars into the region that will pay for practices that will reduce nutrients in rivers and streams. MCD, along with partnering agencies, is pro-actively monitoring those toxins that could potentially migrate into groundwater.

VIII. EXECUTIVE DIRECTOR'S REPORT

Mr. Martin referred to a handout that provided information on his report. He provided an update on the current transportation funding bill, MAP-21, which was recently extended by congress The bill averts a shortfall of the federal highway account, prevents the USDOT from delaying payouts to states for large scale highway projects and extends the funding authorization until next May. He also reported on the progress of the activities related to the upcoming move of administrative offices. The goal is to be moved sometime in mid-October. Mr. Martin announced that there were still 3 spaces available at the MVRPC sponsor table for the OARC Gubernatorial Event in Columbus on Friday, August 22.

Mr. Hankins shared information on a First Tier Suburbs meeting scheduled for September 24th, with the location TBD. The scheduled speaker is David Sander from California, president of the First Tiers Consortium of the NLC. Mr. Sander will speak on "How to Keep People in our Region. All are invited to attend if you would like to save the date.

VIII. ADJOURNMENT

unanimously.	·
Brian O. Martin, AICP Executive Director	Janis Vargo, Chairperson
Date	

Ms. Wallace made a motion to adjourn. Ms. Wintrow seconded the motion. The motion passed



MEMORANDUM

To: Technical Advisory Committee, Board of Directors

From: MVRPC Staff

Date: August 12, 2014

Subject: SFY2014-SFY2017 Transportation Improvement Program (TIP) Amendment #13

Over the last few months MVRPC and ODOT have made numerous modifications to the programming documents for various projects resulting in the need for an SFY2014-SFY2017 TIP amendment. The attached TIP Tables 4.1, 4.2, 4.3 and 5.4 reflect the updated information for each specific project. A TIP terminology explanation chart of key abbreviations used in the highway/bikeway tables proceeds Table 4.1. A resolution adopting the proposed TIP amendment is attached for your review and consideration.

These TIP amendments will not affect the regional air quality emission analysis.

The MVRPC staff recommends your approval.

Attachments:

- (1) TIP Abbreviation Table
- (2) Amended MVRPC TIP tables: 4.1, 4.2, 4.3 and 5.4
- (3) Resolution Adopting Amendments to the SFY2014-2017 TIP

EXPLANATION OF ABBREVIATIONS USED IN TABLES 4.1 - 4.7

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 (2015, 2020 or 2030)

Phase of Work

-Environmental and Contract Plan Preparation

-Right-of-Way Acquisition R

С -Construction

SPR -Federal State Planning and Research

OP -Operating OTH -Other

FUND CODES, DESCRIPTION AND TYPICAL FUNDING SPLIT

	leral Allocation of ODOT or County gineer Association Controlled Funds	Typical Fed./Local Share
	-Bridge Replacement and Rehabilitation -Consolidated Planning Grant -Surface Transportation Program (County Engineer's Association Allocation) -Federal Earmark, Specific Source Undetermined at this Time -Federal Discretionary for Covered Bridges -MAP-21 High Priority Projects -Highway Safety Improvement Program -Federal-Aid Interstate Maintenance (Resurfacing, Restoring, Rehabilitations -National Corridors and Borders Program -National Highway System	80/20 80/20 80/20) 80/20 Varies 80/20 80/20 90/10
SPF SRT STA STC STE TCS	 -Federal State Planning and Research -Safe Routes to School -Surface Transportation Program (Transportation Alternatives Set-aside) -Surface Transportation Program (Discretionary) -Surface Transportation Program (Transportation Enhancement Set-aside) 	80/20 100 80/20 80/20 80/20 80/20

Federal Allocation of MVRPC Funds	Fed./Local Share
CMAQ -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 LOCAL	-Community Development Block Grant -Local Funds	Varies 0/100
ODOD	-Ohio Department of Development	Varies
OPWC	-Issue 2/LTIP	80/20
STATE	-ODOT State Funds	0/100



Other/Local Share

Table 4.1 RECOMMENDED SFY2014-SFY2017 TRANSPORTATION IMPROVEMENT PROGRAM (HIGHWAY, BIKEWAY AND OTHER PROJECTS) Greene County Projects

	COUNTY, ROL	ION AND TERMINI	TOTAL COST (000)	PROJECT SPONSOR			COMMENTS			
MVRPC # 1665.7 ODOT PID # 98576 Let Type: Traditional A.Q. Exempt STATUS	Feedwire Road from Adam's Place to Eden Meadows Way-Construct a shared use path along the south side of the road. This section of path will also include the installation of a crosswalk at Adam's Place and on Feedwire Road at the Roger Scott/Eden Meadows Way intersection.		\$192	ODOT District-8	New project, not in current TIP.					
	PHASE	FUND	PRIOR	SFY201	4	SFY2015	SFY2016	SFY2017	Future	
	ENG	LOCAL				\$1				
	ENG	STA				\$10				
	ROW	STA					\$60			
	CON	STA							\$119	
	CON	STATE							\$2	
MVRPC # 432.8 ODOT PID # 80468 Let Type: Traditional A.Q. Analyzed STATUS 2020 Build	OT PID # 80468 Type: Traditional Q. Analyzed OT PID # 80468 US35-Shakertown Rd. to Valley/Trebein RdsEliminate at-grade intersections with full movement interchanges at Factory and Valley/Trebein Rds.		\$113,229	ODOT District-8	Delayed Federal NH PE funds from SFY2014 to SFY2015 to reflect changes in Ellis.					
2020 24.114	PHASE	FUND	PRIOR	SFY201	4	SFY2015	SFY2016	SFY2017	Future	
	ENG	EAR	\$2,734							
	ENG	STP	\$1,000							
	ENG	NHPP	\$630	\$505						
	ENG	NH				\$2,340				
	ROW	TRAC					\$5,300			
	ENG	TRAC					\$2,295			
	CON	TRAC						\$98,425		
MVRPC # 1448.8 ODOT PID # 94153 Let Type: Traditional A.Q. Exempt STATUS	Road-Protect SR	ower Bellbrook Road a 725 from erosion from S additional hydraulic ca	Sugar Creek.	\$450	ODOT District-8	Added State P	E funds in SFY2015 to	reflect changes in Ellis.		
	PHASE	FUND	PRIOR	SFY201	4	SFY2015	SFY2016	SFY2017	Future	
	ENG	STATE		\$93		\$92				
	CON	STATE					\$53			
	CON	STD					\$212			



Table 4.2 RECOMMENDED SFY2014-SFY2017 TRANSPORTATION IMPROVEMENT PROGRAM (HIGHWAY, BIKEWAY AND OTHER PROJECTS) Miami County Projects

	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJEC SPONSC			COMMENTS			
MVRPC # 1670.8 ODOT PID # 98788	MIA - Johnston Fa Johnston Farms in parking lot and en	n Miami County-Microsu	urface the existing	\$66	ODOT District-		New project, not in current TIP.				
A.Q. Exempt STATUS											
	PHASE FUND PRIOR		SFY201	4	SFY2015	SFY2016	SFY2017	Future			
	CON	STATE				\$66					
MVRPC # 1375.8 MIA - Troy Downtown Streetscape Phase 3B ODOT PID # 93240 East Main Street from Walnut Street to Mulberry Street-Streetscape includes decorative pavers, new sidewalk, curb bump-outs, ADA ramps, new curbs, pavement and underground electric with decorative light poles.				\$632	Troy	Decreased Fed	deral and Local construc	ction funds to reflect ch	anges in Ellis.		
01/1100	PHASE	FUND	PRIOR	SFY201	4	SFY2015	SFY2016	SFY2017	Future		
	CON	LOCAL				\$335					
	CON	TE				\$297					
MVRPC# 311.5 ODOT PID# 84154 Let Type: Traditional A.Q. Exempt STATUS	Let Type: Traditional profile, install a new elevated railroad structure. Also, widen Eldean Road from two to three lanes from CR 25A west approximately 0.33 miles and upgrade traffic signal at the						deral and Local construc				
	PHASE	FUND	PRIOR	SFY201	4	SFY2015	SFY2016	SFY2017	Future		
	ENG	LOCAL	\$200								
	ENG	STATE	\$1								
	ROW	LOCAL	\$100								
	CON	LOCAL				\$660					
	CON	STP				\$2,641					
MVRPC # 1057.5 MIA075-12.90/13.15/13.28 ODOT PID # 87534 I-75 at CR 25A and the Great Miami River in Miami County-Rehabilitate six mainline structures (12.90 LR, 13.15 LR, 13.28 LR). STATUS MIA075-12.90/13.15/13.28 I-75 at CR 25A and the Great Miami River in Miami County-Rehabilitate six mainline structures (12.90 LR, 13.15 LR, 13.28 LR).		\$18,976	ODOT District-		Decreased Federal and State construction funds to reflect changes in Ellis.						
	PHASE	FUND	PRIOR	SFY201	4	SFY2015	SFY2016	SFY2017	Future		
	ENG	STATE	\$99	\$43							
	ENG	IM	\$887	\$117							



Table 4.2 RECOMMENDED SFY2014-SFY2017 TRANSPORTATION IMPROVEMENT PROGRAM (HIGHWAY, BIKEWAY AND OTHER PROJECTS) Miami County Projects

	COUNTY, ROL	TOTAL COST (000)	PROJECT SPONSOR		COMMENTS					
MVRPC # 1057.5 MIA075-12.90/13.15/13.28 ODOT PID # 87534 I-75 at CR 25A and the Great Miami River in Miami County-Rehabilitate six mainline structures (12.90 LR, 13.15				\$18,976	ODOT District-7	Decreased Fed	Decreased Federal and State construction funds to reflect changes in Ellis.			
Let Type: Traditional A.Q. Exempt STATUS	LR, 13.28 LR).									
	PHASE	FUND	PRIOR	SFY201	4	SFY2015 SFY2016 SFY2017 Future				
	CON IM			\$12,481						
	CON STATE				\$5,349					



Table 4.3 RECOMMENDED SFY2014-SFY2017 TRANSPORTATION IMPROVEMENT PROGRAM (HIGHWAY, BIKEWAY AND OTHER PROJECTS) Montgomery County Projects

	COUNTY, ROL	JTE, SECTION, LOCAT	ION AND TERMINI	TOTAL COST (000)	PROJE SPONS			COMMENTS		
MVRPC# 1401.2 ODOT PID # 93210 Let Type: Local-let A.Q. Exempt STATUS	ODOT PID # 93210 Let Type: Local-let Intersection-Improve safety by adding a westbound left turn lane, realigning the eastbound left turn lane and changing the A.Q. Exempt Exem		\$392	Wesi Carrollt		Increased Local construction funds to reflect changes in Ellis.				
	PHASE FUND PRIOR		SFY201	4	SFY2015	SFY2016	SFY2017	Future		
	ENG	LOCAL		\$29						
	ROW	LOCAL				\$15				
	CON	CMAQ					\$255			
	CON	LOCAL					\$93			
MVRPC # 1449.5 ODOT PID # 95117 Let Type: Traditional A.Q. Exempt STATUS	ODOT PID# 95117 I-70 over Bridgewater Road-Replace bridge deck, convert the abutments to semi-integral, and paint the structural steel. A.Q. Exempt		\$1,919	ODO [*] District		m SFY2015 to SFY201	6 to reflect changes in	Ellis.		
	PHASE	FUND	PRIOR	SFY201	4	SFY2015	SFY2016	SFY2017	Future	
	ENG	BR					\$180			
	ENG	STATE					\$21			
	CON	BR						\$1,546		
	CON	STATE						\$172		
MVRPC # 1183.3 MOT725-12.80 ODOT PID # 88534 SR 725 from east of Heincke Road to Alexandersville Road-Milling of existing roadway and resurfacing with asphalt concrete. Let Type: Traditional concrete. STATUS		\$728	ODO [*] District		eral and Local construc	tion funds to reflect cha	anges in Ellis.			
	PHASE	FUND	PRIOR	SFY201	4	SFY2015	SFY2016	SFY2017	Future	
	ENG	STATE	\$1							
	CON	LOCAL				\$145				
	CON	STD				\$582				



PID	МРО	Sponsoring Agency	ALI / Quantity	Project Description	Air Quality	Туре	Fund Type	Fund	SAC	Work Category	Fund Description	SFY	Amount
													<u> </u>
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
Total>													\$73,118





RESOLUTION AMENDING THE SFY2014-SFY2017 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, all Federally funded transit and highway improvements within Greene, Miami and Montgomery County must be included in the region's Transportation Improvement Program (TIP) prior to the expenditure of Federal funds; and

WHEREAS, the SFY2014-SFY2017 Transportation Improvement Program was adopted on May 2, 2013; and

WHEREAS, MVRPC and ODOT have made numerous modifications to the programming documents for various projects resulting in the need for a SFY2014-SFY2017 TIP amendment; and

WHEREAS, the proposed amendment is consistent with the Region's long-range transportation plan; and

WHEREAS, this TIP amendment will not affect the regional air quality emission analysis of the SFY2014-SFY2017 TIP; and

WHEREAS, the MVRPC Public Participation Policy for Transportation Planning process allows for minor TIP amendments such as this to occur without separate public involvement meetings; and

WHEREAS, this amendment will result in a TIP that is in reasonable fiscal constraint

NOW THEREFORE BE IT RESOLVED, that the Board of Directors of the Miami Valley Regional Planning Commission hereby adopts **Amendment #13** to the <u>SFY2014-SFY2017 Transportation Improvement Program</u> as shown on the attached TIP Tables.

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: MVRPC Technical Advisory Committee and Board of Directors

From: MVRPC Staff

Date: August 11, 2014

Subject: MAP-21 Funds Availability Report and Project Solicitation Request

Federal transportation planning regulations requires Metropolitan Planning Organizations (MPOs) in areas over 200,000 population to select projects in consultation with the State. All FHWA and FTA funded projects within the metropolitan planning area must be included in the Transportation Improvement Program (TIP). The TIP must be prioritized and it must include a financial plan demonstrating how projects are to be funded.

Annually, MVRPC staff evaluates the current transportation planning requirements and subsequently suggest changes to the MVRPC's federal funding Program Policies and Procedures staff uses to solicit for new projects. These TIP development procedures require staff to provide an annual information report showing the status of regionally controlled federal transportation funds (Surface Transportation Program-STP, Congestion Mitigation/Air Quality-CMAQ and Transportation Alternatives-TA) for new projects. Based upon funding availability, the MVRPC Board may then authorize staff to begin new project solicitation.

The attached table entitled "Status of MVRPC's Regional Federal Funding – SFY2015-SFY2020" shows the status of regionally controlled federal transportation funds over the next six-year period. The report shows that staff anticipates a short-range fund balance of \$14.6 million (\$13.3 M STP and \$1.3 M of TA funds) which is slightly more than a full years allocation for the region. Based upon the attached financial report, staff formally requests MVRPC Board authorization to solicit member jurisdictions for new projects.

Ohio's large MPOs no longer have direct control over CMAQ funds. A statewide policy is in place and solicitation for projects in our region seeking Statewide CMAQ funding is coordinated by MVRPC as part of the normal annual solicitation cycle.

Upon Board authorization to solicit for new projects, all necessary information will be available at http://www.mvrpc.org/transportation/financing.

STATUS OF MVRPC'S REGIONAL (LOCALLY ALLOCATED) FEDERAL FUNDING SFY2015-SFY2020 Estimate										
	Funding Categories									
SFY2015-SFY2020 Estimate	STP	CMAQ	TA	Total						
Budget Estimates (Available For Allocation)	\$80,498,618		\$6,546,639	\$120,664,955						
Previously Committed	\$67,184,521	\$22,547,049 *	\$5,286,184	\$104,928,185						
Currently Available For Allocation	\$13,314,097		\$1,260,455	\$14,574,552						

^{*} Additional \$9,910,431 in CMAQ funding pending approval from Statewide CMAQ committee in November.



MEMORANDUM

To: Technical Advisory Committee, Board of Directors

From: MVRPC Staff

Date: August 12, 2014

Subject: Updated Policies and Procedures for the Surface Transportation Program (STP),

Congestion Mitigation and Air Quality (CMAQ) and Transportation Alternatives

(TA) funds.

In 2012, the Safe, Accountable, Flexible and Efficient Transportation Equity Act: A Legacy For Users (SAFETEA-LU) was replaced by the transportation bill called Moving Ahead For Progress in the 21st Century (MAP-21). Prior to SAFETEA-LU, funding for the STP, CMAQ and TA programs was provided by the Transportation Equity Act for the 21st Century (TEA-21), and prior to that by the Intermodal Surface Transportation Efficiency Act (ISTEA).

In 1992, MVRPC's Transportation Committee adopted the policies and procedures for the STP and CMAQ funding categories under ISTEA. The STP, CMAQ and TA policies and procedures were last updated in 2013 to streamline the policy and combine all three sources of funding (STP, CMAQ and TA) under one policy and project evaluation system. MVRPC staff has since determined that minor updates are necessary. The updates are shown in red text in the policy document.

In order to prevent jeopardizing the regionally controlled Federal funds, a provision was added to the policy stating that if an MVRPC funded project is subsequently awarded additional sources of Federal or State funds, the MVRPC funds must be encumbered first (100% up to the project cap) prior to utilization of the additional funding sources (pg. 3).

Additionally, similar to last year, it has been determined that due to lack of available funding available in earlier fiscal years, the STP Resurfacing Program set aside will be suspended for the current solicitation round. These projects remain eligible under the standard STP project application process.

The final updates to the policy are the addition of the MVRPC State Infrastructure Bank (SIB) Loan Repayment Policy as Appendix E and a list of commonly used acronyms as Appendix F.

The updated policy continues to include the requirement that all projects incorporate bicycle and pedestrian friendly design features to enhance the overall connectivity of the region.

The updated Policies and Procedures for the STP, CMAQ and TA Program and a copy of the resolution accepting the updated policies are attached for your consideration.



September 2014



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INTRODUCTION

Background - Requirements for project selection and priority.

- 1. Metropolitan Planning Organizations (MPO) are responsible for developing a Long Range Transportation Plan (LRTP) and a Transportation Improvement Program (TIP). The TIP must be consistent with the LRTP and must include all projects in the metropolitan area that are proposed for federal funding. States are required to develop a State Transportation Improvement Plan (STIP) which is consistent with MPO TIPs.
- 2. MPOs with populations over 200,000 like MVRPC are considered Transportation Management Areas (TMA) which are responsible for project selection of all highway and transit projects in consultation with the state. The exceptions are selected by the state in cooperation with the MPOs.
- 3. TIPs must be prioritized and include a financial plan demonstrating how projects are to be funded. The TIP must demonstrate that full funding can be reasonably anticipated in the time period contemplated for completion of the project.
- 4. LRTPs and TIPs must conform with Air Quality State Implementation Plans.
- 5. TMAs that are classified as nonattainment for ozone should not include significant capacity improvements unless the project is included in a Congestion Management Process (CMP) (CMP provides for effective management of new and existing transportation facilities through the use of travel demand reduction and/or operational management strategies).
- 6. MPOs are required to provide a reasonable opportunity for public comment on the LRTP and TIP. Appendix A TIP Development Process provides a graphic overview of the TIP development process including a public comment period.

Use of MVRPC's *Program Policies and Procedures* in programming all federal transportation funds in the TIP.

- 1. MVRPC will use the *Program Policies and Procedures* to evaluate, rank, select and program suballocated Surface Transportation Program (STP) funds, Congestion Mitigation and Air Quality (CMAQ) improvement program funds and Transportation Alternatives (TA) funds.
- 2. MVRPC will also use the *Program Policies and Procedures* to evaluate, rank, select and program all other federal highway funds.

Funds Availability and Project Approval Process

Upon Board determination of funds availability, staff will update policies, procedures, and criteria, provide a seminar for jurisdictions, and solicit qualified member government entities for new STP, CMAQ and TA projects. The solicitation cycle will start on September 9, with applications being due on October 9 at MVRPC. A seminar for project applicants is conducted during the solicitation timeframe to provide potential applicants with information to assist them with completing the forms. After all applications are

received, staff will prepare a profile summarizing all applications that will be made available for public comments. Staff will then present the list to the Technical Advisory Committee(TAC) and Board of Directors as an information report. Staff will then review all project applications based upon the selection criteria outlined herein, and consistency with the Regional Complete Streets Policy. Staff will create a draft ranking of the projects and hold project sponsor meetings, where a final consensus will be reached. Finally, staff will develop a draft list of preferred projects and financial plan that will be forwarded to the TAC and Board for final approval. Ultimately, the Board will make a final project adoption at or before their March meeting subsequently directing staff to notify all project sponsors of the result. Upon funding approval, project sponsors are required to attend biannual project review meetings as setup by MVRPC staff. *Appendix B – MVRPC Project Funding Prioritization Decision Making Process provides a graphic overview of MVRPC's project funding prioritization decision making process.*

Eligible Applicants and Projects

Applicants are limited to qualified member government entities located inside the boundaries of the MPO area.

Typical **STP** projects include: Capacity and maintenance projects such as lane additions, resurfacing/rehabilitation, safety upgrades...etc. (see Appendix D)

Typical **CMAQ** projects reduce congestion and improve air quality including but not limited to: turn lane additions, traffic signal interconnects, bikeway and pedestrian projects, Intelligent Transportation System (ITS) projects, High Occupancy Vehicle (HOV) lane, new transit services, pedestrian access, intermodal facilities, rideshare/ozone action programs, ...etc. (see Appendix D)

The **TA** program provides funding for programs and projects defined as transportation alternatives, including on-road and off-road pedestrian and bicycle facilities, infrastructure projects for improving non-driver access to public transportation and enhanced mobility, community improvement activities, and environmental mitigation; recreational trail program projects; safe routes to school projects ...etc. (see Appendix D)

All projects must be consistent with one or more of the 8 factors listed below as required by the Federal legislation.

- 1. Support the economic vitality of the metropolitan area
- 2. Increase safety
- 3. Increase security
- 4. Increase accessibility and mobility options for people and freight
- 5. Protect the environment, conserve energy, and improve quality of life
- 6. Enhance integration and connectivity of the transportation system
- 7. Promote efficiency
- 8. Emphasize preservation of the existing transportation system

Projects must be consistent with one of the emphasis areas on comprehensive approaches to solving transportation problems, which include maintenance and improved efficiency, congestion reduction, coordination of transportation and land use

planning, implementation of federal transportation control measures, and low cost operation or economically efficient improvements.

All project activities including design, right of way acquisition, ADA compliancy, etc. must adhere to all applicable federal and state laws.

Note: When Federal funds are used on a signal or signal project, warrants are required.

In addition to federal and state requirements, MVRPC requires that all projects:

- Be included or justified in a local plan or program.
- Are sponsored by an MVRPC member organization which has committed to a timely project development schedule.
- Be located within a member jurisdiction's boundaries. Projects located within the boundaries of a non-member jurisdiction are not eligible for MVRPC controlled Federal funds unless the member jurisdiction applying for funds would be the owner or maintainer of the facility being constructed.
- Provide evidence that alternative project funding sources have been considered.
- Are compliant with the Regional Complete Streets Policy, adopted January 6, 2011; STP and CMAQ project applications that do not comply with the Regional Complete Streets Policy will not be considered for funding.
- Applications must be submitted in accordance with the format guidelines included in the application.
- Are listed in a resolution from the applicant's governing body permitting the submission of an application, as well as detailing the local priority of the project. This resolution should also formally commit the jurisdiction to providing the local match (regardless of source) to the Federal funds as shown in the application. If there are multiple jurisdictions involved in the financing of a project, resolutions are required from each jurisdiction detailing their respective financial commitment to the project.
- Upon funding approval, applicant is required to attend biannual project review meetings as setup by MVRPC staff.
- If an MVRPC funded project is subsequently awarded additional sources of Federal or State funds, the MVRPC funds must be encumbered first (100% up to the project cap) prior to utilization of the additional funding sources.

The Federal-Aid Highway Program, which includes STP, CMAQ and TA, is a federally funded state administered program. It is not a grant program, but rather a reimbursement program, meaning that FHWA reimburses the state for the funded share of the actual expenses it incurs on a project as the project proceeds. The state then reimburses the local project sponsor as the project progresses. In no case will costs be eligible for reimbursement until the project is approved by ODOT and the Federal Highway Administration (FHWA).

STP-CMAQ Funding Provisions

Project sponsors for either the STP or CMAQ program funds are encouraged to finance architectural/engineering plans, environmental assessment studies, right-of-way plans, right-of-way purchase and environmental remediation, if necessary. These costs <u>are</u> eligible for reimbursement, however, to maximize the region's resources the project advocate is encouraged to undertake these costs locally.

MVRPC's STP and CMAQ programs are very competitive; as such MVRPC's project evaluation system awards bonus points on a gradient scale for projects that include more than the minimum local match required. Applicants providing greater than 20% local match for project phases funded with regionally controlled Federal funds will score bonus points in the overall ranking and scoring process.

For STP and CMAQ projects, MVRPC will provide up to 80% (federal) of the cost for individual phases of a project. The maximum amount of STP funds available per project is \$3,000,000. The applicant is required to provide a minimum of 20% (non-federal) of the cost for individual phases of the project. Projects such as signal interconnections and the Rideshare program are eligible for up to 100% funding.

Please note that Ohio's large MPOs no longer have direct control over CMAQ funds. A statewide policy is in place and solicitation for projects in our region seeking Statewide CMAQ funding is coordinated by MVRPC as part of the normal annual solicitation cycle. Applicants interested in CMAQ funding should use the standard MVRPC CMAQ application and PES forms in order to apply for funding. These applications will then be forwarded to the Statewide CMAQ Committee for consideration.

STP Resurfacing Program Funding Provisions

From time to time, a certain amount of STP funds may be set aside on an annual basis to fund Federally eligible simple resurfacing projects. The amount of set aside for these resurfacing projects will be determined on an annual basis. This year, it has been determined that due to lack of available funding available in earlier fiscal years, the STP Resurfacing Program set aside will be suspended for the current solicitation round. This type of project remains eligible under the standard STP project application process.

The intent of dedicating a specific set-aside for resurfacing projects is that these are the types of projects that, while eligible for STP funds, typically don't score well using the standard Project Evaluation System. These are also the types of projects that can be developed and awarded much more quickly than standard reconstruction projects.

When applying specifically for this component of the STP program, the project sponsor should mark the appropriate box on the front page of the application and fill out STP Resurfacing evaluation form.

TA Funding Provisions

The TA program will provide up to 80% (federal) of the construction or implementation cost of a project. The maximum amount of TA funds available per project is \$350,000. The applicant is required to provide a minimum of 20% (non-federal) of the construction or implementation cost. The applicant is required to finance architectural/engineering plans, environmental assessment studies, right-of-way plans, right-of-way purchase and environmental remediation, if necessary. These costs cannot be credited toward the applicant's cost of the construction or implementation costs. Applicants providing greater than 20% local match for the construction/implementation phase will score bonus points in the overall ranking and scoring process.

Please note that non-infrastructure projects, while eligible for TA funds, typically don't score well using the standard Project Evaluation System. Applicants interested in Safe Routes to School non-infrastructure projects under the TA program are encouraged to apply directly to ODOT's Safe Routes to School Program. Jurisdictions interested in completing travel plans near schools, adopting complete streets policies, conducting walking audits, or extending local trails should contact Kjirsten Frank, MVRPC regional planner. Ms. Frank will provide applicants with essential information for project justification. She is a planning resource during the preparation of the application by the local jurisdiction and development of plans.

The amount of federal funds available for reimbursement for a project will be capped at the MVRPC Board approved amount. If during the Environmental phase of a project, issues are discovered which would unexpectedly increase the cost of the project, exceptions to the funding cap may be considered. It is expected that all cost estimates will be reliable, well researched, inflated to year of expenditure and not expected to increase. In addition, cost estimates must be certified by a professional engineer. When compiling cost estimates, please take into consideration that there can be significant costs associated with compliance of federal regulations. Failure to account for such costs may result in your application's approval with insufficient funds to enable the project to be realized. All cost overruns realized at bid opening will be the sole responsibility of the project sponsor. Once approved, a project's scope can not be changed without the Board's approval.

NOTE: All projects approved for funding must be programmed with ODOT within three months of the project approval date to avoid retraction of funds. It is the responsibility of the project sponsor to program their project with ODOT, MVRPC will assist in this process if requested.

In order to prevent jeopardizing the regionally controlled Federal funds, once a State Fiscal Year (SFY) for the Federal funds has been requested by the project sponsor, every effort should be made by the project sponsor to ensure the funds are used in those years. When considering whether to allow a delay in the use of regionally controlled Federal funds, MVRPC will take into account the project sponsor's ability to obtain a waiver under ODOT's Annual Budget Carryover Reduction Policy. If existing projects that utilize MVRPC controlled Federal funds are allowed to be delayed from one SFY to another, a penalty of -5 points per project delay may be assessed to every future application by the project sponsor for the next application cycle or until the delayed

project has been awarded. Similarly, if a sponsor withdraws a funded project, a penalty of -5 points per project withdrawn may be assessed to every application submitted to the next application cycle.

PROJECT EVALUATION AND RANKING PROCESS

All proposed projects are reviewed using a two step project evaluation and ranking process. The first step is an initial screening which includes items discussed previously under the project eligibility and funding provision sections. If the proposed project meets all of the pre-screening criteria, it will be assigned to either the STP, CMAQ or TA funding category. After funding categories have been determined for each project they will be advanced to the second step, ranking, using the criteria attached to the project application. The evaluation system is broken down into three categories of projects: roadway, transit and bikeway/pedestrian. The scoring system was devised to equitably rank all three types of projects regardless of project type.

Once the draft scores from the project evaluation system are compiled, some projects may be reassigned to a different funding category. A final analysis would then be completed based upon the above criteria. In order to assure timely obligation of funds, annual TIP programming priority will be determined based upon funding rank, anticipated date of expenditure and funds availability.

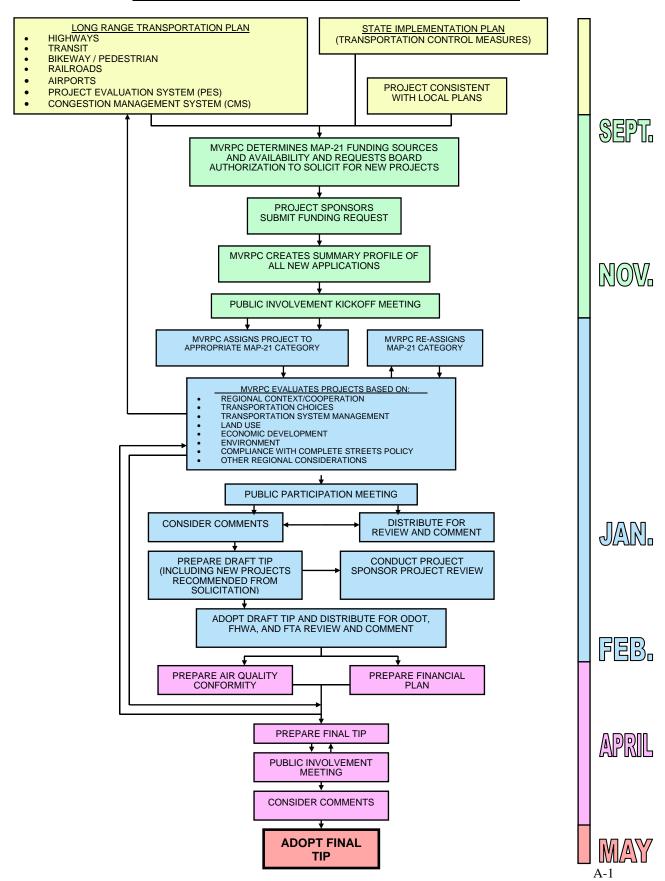
SUMMARY

MVRPC's Program Policies and Procedures states the general practices of the MVRPC Board of Directors regarding programming projects with federal funds. The policies and procedures will enable communities to evaluate projects for funding eligibility prior to submittal to MVRPC. They also provide a means of continuously monitoring the program so that only projects which are actively pursued will ultimately receive federal funds. Exceptions to these general policies and procedures will be considered on a case by case basis. For further information please visit our web site at www.mvrpc.org or contact:

Paul Arnold Manager, Short Range Programs Miami Valley Regional Planning Commission One South Main Street, Suite 260 Dayton, OH 45402 Ph: (937) 223-6323

Fax: (937) 223-9750 Email: parnold@mvrpc.org

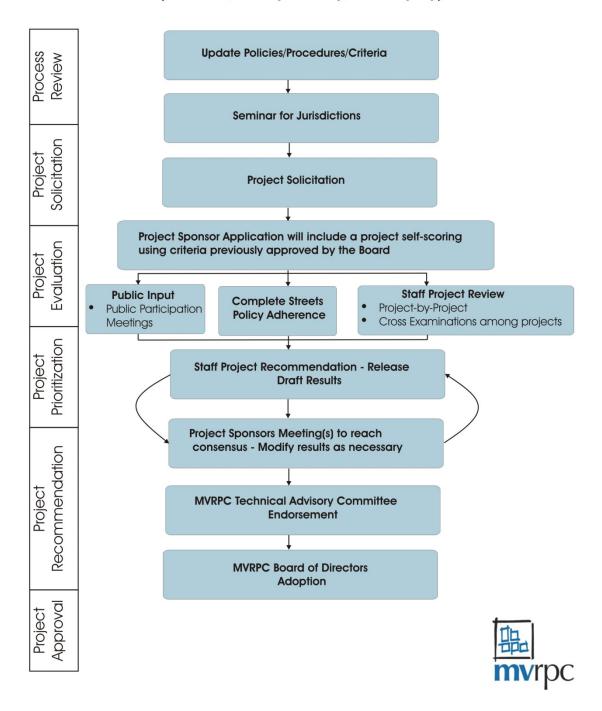
<u>Appendix A — MVRPC's TIP DEVELOPMENT PROCESS</u>



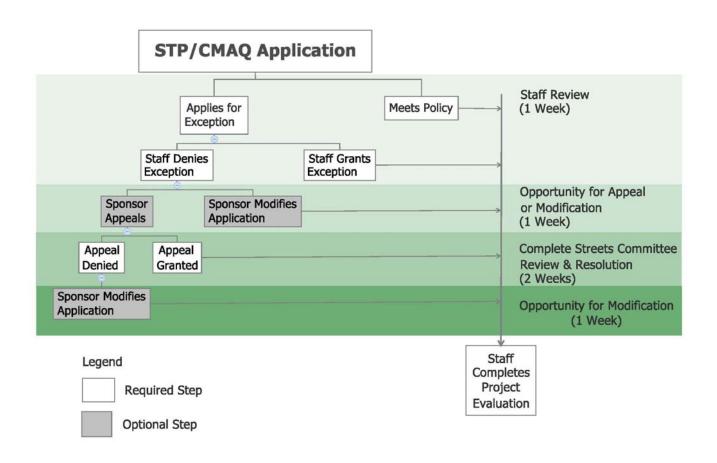
Appendix - B

MVRPC PROJECT FUNDING PRIORITIZATION DECISION MAKING PROCESS

(Fairness, Transparency, and Equity)



Appendix C - STP AND CMAQ COMPLETE STREETS ADHERENCE PROCESS



Appendix D - ELIGIBLE STP, CMAQ and TA FUNDING ACTIVITIES

Eligible STP activities

- Construction, reconstruction, rehabilitation, resurfacing, restoration, and operational improvements for highways including Interstate highways and bridges (including bridges on public roads of all functional classifications), including any such construction or reconstruction necessary to accommodate other transportation modes, and including the seismic retrofit and painting of and application of calcium magnesium acetate, sodium acetate formate, or other environmentally acceptable, or minimally corrosive anti-icing and de-icing compositions on bridges and approaches thereto and other elevated structures, mitigation of damage to wildlife, habitat, and ecosystems caused by a transportation project funded under Title 23, United States Code.
- Capital costs for transit projects eligible for assistance under chapter 53 of Title 49, Unites States Code, including vehicles and facilities, whether publicly or privately owned that are used to provide intercity passenger service by bus,
- Carpool projects, fringe and corridor parking facilities and programs, bicycle and pedestrian facilities (off-road or on-road, including modification of walkways) on any public roads in accordance with 23 U.S.C 217 and the modification of public sidewalks to comply with the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.),
- Highway and transit safety infrastructure improvements and programs, hazard eliminations, projects to mitigate hazards caused by wildlife, and railway-highway grade crossings.
- Highway and transit research and development and technology transfer programs,
- Capital and operating costs for traffic monitoring, management, and control facilities and programs,
- Surface transportation planning programs,
- Transportation enhancement activities
- Transportation control measures listed in Section 108(f)(1)(AQ) (other than clause xvi) of the Clean Air Act (42 U.S.C. 7407(d),
- Development and establishment of management system under 23 U.S.C. 303,
- Habitat and wetlands mitigation efforts related to Title 23 projects,
- Infrastructure based intelligent transportation systems capital improvements,
- Environmental restoration and pollution abatement projects to address water
 pollution or environmental degradations caused or contributed to by
 transportation facilities, which projects shall be carried out when the
 transportation facilities are undergoing reconstruction, rehabilitation, resurfacing,
 or restoration; except that the such environmental restoration or pollution
 abatement shall not exceed 20 percent of the cost of the 4R project.

Eligible CMAQ activities

- Transportation activities in an approved State Implementation Plan
- Transportation control measures to assist areas designated as non-attainment under the Clean Air Act Amendments (CAAA) of 1990
- Pedestrian/bicycle facilities
- Traffic management/monitoring/congestion relief strategies
- Transit (new system/service expansion or operations)
- Transit vehicle replacement
- Alternative fuel projects (including vehicle refueling infrastructure)
- Inspection and maintenance (I/M) programs
- Intermodal freight
- Telecommunications
- Travel demand management
- Project development activities for new services and programs with air quality benefits
- Public education and outreach activities
- Rideshare programs
- Establishing/contraction with transportation management associations (TMAs)
- Fare/fee subsidy programs
- HOV programs
- Diesel retrofits
- Truck-stop electrification
- Experimental pilot projects
- Other Transportation projects with air quality benefits

NOTE: Ineligible CMAQ projects include construction of projects which add new capacity for single-occupancy vehicles.

The purpose of the CMAQ program is to fund transportation projects or programs that will contribute to attainment or maintenance of clean air standards. The primary eligibility requirement is that they will demonstrably contribute to attainment or maintenance of clean air standards.

For a complete listing of eligible projects, please visit the following link to review FHWA's Final CMAQ Program Guidance:

http://www.fhwa.dot.gov/environment/cmagpgs/cmag08gd.pdf.

Upon MVRPC's initial project approval, sponsors may be asked to provide more detailed project information in order for MVRPC staff to conduct the required emissions reduction analysis. Assuming the analysis is favorable it will be forwarded to ODOT in a request for concurrence of the use of CMAQ funds. Following ODOT's determination of concurrence, ODOT will forward the analysis and a letter of concurrence to the FHWA and request final approval of the use of CMAQ funds.

Eligible TA activities

TA projects are not required to be located along Federal-aid highways. Activities eligible under TA are eligible for STP funds (23 U.S.C. 133(b)(11)).

Under 23 U.S.C. 133(c)(2), TA-eligible projects funded with STP funds are exempt from the location restriction in 23 U.S.C. 133(c).

For SRTS noninfrastructure projects, traffic education and enforcement activities must take place within approximately two miles of a primary or middle school (grades K - 8). Other eligible noninfrastructure activities do not have a location restriction. SRTS infrastructure projects are eligible for TA funds regardless of their ability to serve school populations, and SRTS infrastructure projects are broadly eligible under other TA eligibilities, which do not have any location restrictions.

Under 23 U.S.C. 213(b), eligible activities under the TA program consist of:

- 1. Transportation Alternatives as defined in 23 U.S.C. 101(a)(29) (MAP-21 §1103):
 - A. Construction, planning, and design of on-road and off-road trail facilities for pedestrians, bicyclists, and other nonmotorized forms of transportation, including sidewalks, bicycle infrastructure, pedestrian and bicycle signals, traffic calming techniques, lighting and other safety-related infrastructure, and transportation projects to achieve compliance with the Americans with Disabilities Act of 1990 (42 USC 12101 et seq.).
 - B. Construction, planning, and design of infrastructure-related projects and systems that will provide safe routes for non-drivers, including children, older adults, and individuals with disabilities to access daily needs.
 - C. Conversion and use of abandoned railroad corridors for trails for pedestrians, bicyclists, or other nonmotorized transportation users.
 - D. Construction of turnouts, overlooks, and viewing areas.
 - E. Community improvement activities, which include but are not limited to:
 - i. inventory, control, or removal of outdoor advertising;
 - ii. historic preservation and rehabilitation of historic transportation facilities;
 - iii. vegetation management practices in transportation rights-of-way to improve roadway safety, prevent against invasive species, and provide erosion control; and
 - iv. archaeological activities relating to impacts from implementation of a transportation project eligible under title 23.
 - F. Any environmental mitigation activity, including pollution prevention and pollution abatement activities and mitigation to-
 - address stormwater management, control, and water pollution prevention or abatement related to highway construction or due to highway runoff, including activities described in sections 133(b)(11), 328(a), and 329 of title 23; or
 - ii. reduce vehicle-caused wildlife mortality or to restore and maintain connectivity among terrestrial or aquatic habitats.
- 2. The recreational trails program under section 206 of title 23.
- 3. The safe routes to school program eligible projects and activities listed at section 1404(f) of the SAFETEA-LU:

- A. Infrastructure-related projects.
- B. Noninfrastructure-related activities.
- C. Safe Routes to School coordinator.
- 4. Planning, designing, or constructing boulevards and other roadways largely in the right-of-way of former Interstate System routes or other divided highways.

Transportation enhancement categories that are no longer expressly described as eligible activities under the definition of transportation alternatives are:

Landscaping and other scenic beautification. However, under the "community improvement activities" category, projects such as streetscaping and corridor landscaping may be eligible under TAP if selected through the required competitive process. States may use TAP funds to meet junkyard screening and removal requirements under 23 U.S.C. 136 if selected through the competitive process. Landscaping and scenic enhancement features, including junkyard removal and screening, may be eligible as part of the construction of any Federal-aid highway project under 23 U.S.C. 319, including TAP-funded projects.

For a complete listing of eligible projects, please visit the following link to review FHWA's Final TA Program Guidance: http://www.fhwa.dot.gov/map21/guidance/guidetap.cfm

Appendix E - MVRPC STATE INFRASTRUCTURE BANK (SIB)

LOAN REPAYMENT POLICY

April 2014

<u>Background</u>

In an effort to expedite regional priority projects and make such projects more competitive for other funding sources, MVRPC has developed a policy to guide the process of applying for Surface Transportation Program (STP) funds as a means of repaying a State Infrastructure Bank (SIB) loan.

Financial Resources

After approval of the Board's resolution approving a SIB loan repayment project, MVRPC will set aside up to \$775,000 of its annual STP allocation for the purpose of loan (principal only) repayment. The years that STP funds are set aside for repayment of the loan will be clearly spelled out in the Board's resolution. At no time will the SIB loan repayment interrupt approved MVRPC projects that are on the Transportation Improvement Program (TIP).

For comparison purposes, \$775,000 is approximately 7 percent of the current SFY 2013 STP allocation for the Region. This amount will be reviewed and modified when necessary due to future allocations. No more than \$400,000 annually shall be made available to any one project. There is a limit of one project per local sponsor. MVRPC's federal STP funds must be matched by the local project sponsor at a minimum of 20 percent. An additional SIB loan for repayment of the 20 percent local match could be allowed as determined by ODOT. MVRPC funds shall not be used to repay a SIB loan that repays local match.

MVRPC's policy requires that a local project sponsor initiates taking out the loan, submits the funding application to the SIB, pays closing costs, and pays interest payments for the duration of the loan. MVRPC would in turn commit to paying back the loan principal as long as federal STP funds are available. No other MVRPC grants, operating, or capital funds are to be used for loan repayment.

MVRPC's current funding commitments as documented in the current Transportation Improvement Program (TIP) shall not be affected by this policy. Future loan requests will be accommodated starting with the first year of available STP capacity.

STP allocations (or other equivalent federal funds) may be subject to change over time and this policy will be adjusted accordingly.

Eligible Projects

Regional priority projects must meet the following conditions to be eligible for the STP SIB loan repayment program.

- The project is eligible to receive MVRPC STP funds and is included in the Region's most current Long Range Transportation Plan.
- Environmental document is complete and project development is underway.
- Project addresses a regional transportation goal such as improving safety or congestion.
- Project is included in a regional priority list.
- Project is supported by all directly affected communities.
- A long term funding plan has been prepared and has been agreed to by all local and state funding partners.

Consistent with MVRPC funding policy, the MVRPC portion of the payments shall be made available to the construction phase(s) of the project and the construction phase of the project must be estimated to be at least \$15 million.

Loan Request Process

A local member jurisdiction contacts MVRPC staff to initiate a loan request for a specific project. Requests may be made at any time during the year. Since the SIB loan repayment program is unlikely to be the sole funding source for a project, the project sponsor must also provide a complete funding package, including any additional resources made available by the project sponsor and resolution of support by the jurisdiction's government body.

MVRPC staff would then verify financial capacity, project eligibility and work with the project sponsor to develop a MVRPC resolution detailing the financial arrangement of the proposed loan including loan amount, term, interest, and other relevant details as coordinated with the ODOT State Infrastructure Bank.

The loan request would be made available to the next two TAC/Board cycles, first as an information item and then as an action item. The loan request would also be made available on the MVRPC website and publicized via press release to provide for the opportunity for comment by the general public and other interested parties.

Following Board approval, MVRPC and the local jurisdiction will work with the ODOT SIB loan staff to finalize the loan agreement.

Project Examples on Applying the MVRPC SIB Loan Repayment Policy

Example 1 - MOT-35 - PID 89130 - Yes

Project is eligible to receive MVRPC STP funds and is included in the current Long Range Plan. Environmental is complete and plans are finished. Project addresses congestion by adding an additional lane to US-35 in Montgomery County. Project has been on the TRAC list for several years and is supported by all directly affected communities. The construction phase of the project is estimated to be greater than \$15 million.

Answer: Based on the information above, the project would be eligible for a MVRPC STP repaid SIB loan based on the policy.

Example 2 - GRE-35 - PID 80468 - No

Project is eligible to receive MVRPC STP funds and is included in the current Long Range Plan. Environmental is not complete and plans are not finished. Project addresses safety by eliminating at-grade intersections on US-35 in Greene County. Project has been on the TRAC list for several years and is supported by all directly affected communities. The construction phase of the project is estimated to be greater than \$15 million.

Answer: Based on the information above, the project would not <u>currently</u> be eligible for a MVRPC STP repaid SIB loan based on the policy because Environmental and Design are not complete.

Example 3 – No

A member jurisdiction would like to utilize the MVRPC SIB loan program for a roadway (minor arterial) reconstruction project that is estimated to cost \$5 million for construction. Project is eligible for MVRPC STP funds and Environmental and Design are completed. The project is not in the Long Range Plan, as it does not add capacity and has never been included on a regional priority list.

Answer: Based on the information above, the project would not be eligible for a MVRPC STP repaid SIB loan based on the policy because it is not on the Long Range Plan, does not address a regional transportation goal, it has never been on a regional priority list and the construction cost is estimated to be less than \$15 million.

Example 4 – No

A member jurisdiction would like to utilize the MVRPC SIB loan program for a multijurisdictional roadway widening project that is estimated to cost \$20 million for construction. One directly affected community is opposed to the project. Project is eligible for MVRPC STP funds and Environmental and Design are completed. The project is in the Long Range Plan and has been included on a regional priority list.

Answer: Based on the information above, the project would be not eligible for a MVRPC STP repaid SIB loan based on the policy because it is not supported by all directly affected communities.

Appendix F - MVRPC's LIST OF ACRONYMS

4R New Construction/Reconstruction

ADA Americans with Disabilities Act 1990

CAAA Clean Air Act Amendments 1990

CMAQ Congestion Mitigation and Air Quality – MVRPC's allocation of this Federal

funding source is approximately \$ 5.9 million each year

CMP Congestion Management Process

ELLIS A web-based application designed to be a "major management system linking"

ODOT's new approaches to project delivery, planning, system forecasting

and financial management.

FHWA Federal Highway Administration, a department of the U.S. Department of

Transportation

FTA Federal Transit Administration

HOV High Occupancy Vehicle

I/M Interstate Maintenance

ISTEA Intermodal Surface Transportation Efficiency Act – Former Transportation Bill

ITS Intelligent Transportation System

LRTP MVRPC Long Range Transportation Plan

MAP-21 Moving Ahead for Progress in the 21st Century – Current Transportation Bill

MPO Metropolitan Planning Organization

MVRPC Miami Valley Regional Planning Commission

ODOT Ohio Department of Transportation

PES Project Evaluation System – Project scoring system for MVRPC projects

SAFETEA-LU The Safe, Accountable, Flexible and Efficient Transportation Equity Act: A

Legacy for Users - Former Transportation Bill

SFY State Fiscal Year - July 1st – June 30th

SIB Loan State Infrastructure Bank Loan

STIP State Transportation Improvement Program

STP Surface Transportation Program – MVRPC's allocation of this Federal

funding source is approximately \$ 10.8 million each year

SRTS Safe Routes to School

TA Transportation Alternatives - MVRPC's allocation of this Federal funding

source is approximately \$ 1.1 million each year

TAC Technical Advisory Committee

TAP Transportation Alternatives Program

TEA-21 Transportation Equity Act for the 21st Century – Former Transportation Bill

TIP Transportation Improvement Program

TMA Transportation Management Areas

TRAC Transportation Review Advisory Council



RESOLUTION UPDATING THE MVRPC POLICIES AND PROCEDURES FOR THE SURFACE TRANSPORTATION PROGRAM, CONGESTION MITIGATION AND AIR QUALITY AND TRANSPORTATION ALTERNATIVES (STP-CMAQ-TA) 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, MVRPC's Board of Directors serves as the policy and decision making body through which local governments guide the MPO transportation planning and programming process; and

WHEREAS, the funding for the Surface Transportation Program, Congestion Mitigation and Air Quality and Transportation Alternatives (STP-CMAQ-TA) program are provided through Moving Ahead For Progress in the 21st Century (MAP-21); and

WHEREAS, the MVRPC staff revised the policies and procedures to clarify that when an MVRPC funded project is subsequently awarded additional sources of Federal or State funding, the MVRPC funds must be encumbered first up to the project cap; and

WHEREAS, the updated Policies and Procedures for the Surface Transportation Program, Congestion Mitigation and Air Quality and Transportation Alternatives (STP-CMAQ-TA) Program is consistent with the current policies and procedures.

NOW, THEREFORE, BE IT RESOLVED, that the MVRPC's Board of Directors hereby accepts the updated Policies and Procedures for the Surface Transportation Program, Congestion Mitigation and Air Quality Program and Transportation Alternatives Program as described in the attached policy.

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

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



One Dayton Centre One South Main Street Suite 260 Dayton, OH 45402 Tel: (937)223-6323 Fax: (937)223-9750 TTY/TDD 800-759-0750

www.mvrpc.org

MEMORANDUM

TO: Technical Advisory Committee, Board of Directors

FROM: MVRPC Staff

DATE: August 14, 2014

SUBJECT: Adoption of SFY2014 Transportation Work Program Completion Report

Every year at this time, the Board is requested to adopt the completion report that summarizes the highlights of the MPO's transportation planning efforts for the preceding fiscal year (July 1 to June 30). The report and resolution is then forwarded to the Ohio Department of Transportation (ODOT).

Recommendation

Staff recommends that the Board adopt the attached resolution and SFY2014 Transportation Work Program Completion Report.

Attachments

		ıı	1		1							
TASK NUM	ITEM	ANTICIPATED PRODUCT	\$ SOURCE	PERCENT BUDGET UTILIZED (tentative)	PERCENT Done	REMARKS						
TASK NUM	ITEM	ANTICIPATED PRODUCT				REMARKS						
601	Short Range Planning		FTA/ FHWA/ ODOT/ MVRPC	67%	100%							
601.1		Monitor and coordinate air quality compliance		Coordinated with RAPCA on continuing monitoring of ozone and PM2.5 in the Miami Valley. Assisted RAPCA on search for new site for the Dayton PM monitor array. Monitored developments in updated standards for pozone from US EPA. Coordinated with RAPCA on the Ozone Advance program and formation of the 'Air Team" under the Dayton Regional Green initiative.								
		TIP and LRTP conformity analysis (amendments or new mobile budgets)		eviewed newly funded projects for consistency with the LRTP Conformity Determination. Participated on statewide interagency consultation meeting sponsored by FHWA. Coordinated signature of the ansportation Conformity SIP MOUs for MVRPC.								
	Air Quality, Management Systems	Coordinate development of the State Implementation Plans (SIPs) by providing mobile source inventories				maries for MVRPC area for use in the development of the Ohio ozone SIPs. MVRPC staff reviewed and commented on the proposed Redesignation of tandard for Fine Particulate Matter to ensure that the final rule included the mobile vehicle emissions budgets for use by the transportation conformity						
		Continue use of latest model inhouse	Conducted a	dditional 2028 run for the Ohio Ozo	ne SIP.							
			Staff collecte	d information and updated internal	databases to re	flect CY2013 TSM activities within the region.						
		Assistance to jurisdictions related to implementation of Regional Complete Streets Policy and staff Regional Bikeways Committee.	Regional Bik	Regional Bikeways Committee met twice to review and update the 2014 Edition of the Miami Valley Bikeways Guide and Map.								
601.2		Continue monitoring of regional freight movements and update databases as appropriate	Staff reviewed Statewide Freight Study and participated in Montgomery's County Logistics and Distribution study. MVRPC reviewed and submitted comments on the proposed primary freight network designations.									
	Urban Freight, and Rail Passenger	Coordinate on rail freight/passenger Issues	No activity th	is period.								
601.3		Coordinate transit planning among the modes/agencies		ed regional Coordination Council or A's Consumer Advisory Group mee		sis to encourage coordination between modes. Met multiple times with GDRTA and Greene County Mobility Manager on a variety of coordination issues.						
		Formula Allocation	respective sh	nares.		eased by FTA to create a draft allocation for the Region. Shared allocation results with the transit agencies so that they could apply to FTA for their						
		Section 5310 assets if requested by ODOT	·	from ODOT for inspections during								
		Assist smaller human service and volunteer-based providers to build capacity in order to lower the total cost of providing specialized transportation.	Staff met with various agencies to discuss challenges and brainstorm possible solutions. Staff continued to administer local financial assistance for training and screening new volunteer drivers as requested by h services agencies.									
	Transportation	Develop and implement a process for distributing 5310 formula funding under MAP 21				participating 5310 agencies, received FTA approval of the 5310 Project Management Plan in February of 2014. Met multiple times with local partner participating 5310 agencies regarding projected vehicle needs over the next 5 years.						
		Provide technical assistance to human services agencies	Staff provide	d technical assistance as requested	d. Worked with	various human services agencies on funding concerns, forwarded information on grant opportunities.						
						nally-controlled 5310 funds, to advance the discussion of "Miami Valley Rides" as a regional entity to improve mobility and access for transportation twith most providers to "co-brand" vehicles with a Miami Valley Rides logo.						
			Ongoing. Co		s to enhance tra	nsportation services for target populations. Attended multiple meetings concerning the expansion of GDRTA routes to the Fairfield Commons Mall area						
1		l	1		07							

			\$ SOURCE	PERCENT BUDGET UTILIZED (tentative)	PERCENT Done							
TASK NUM	ITEM	ANTICIPATED PRODUCT				REMARKS						
		Continue exploring public/private partnerships to finance new services and expand transportation-related financial planning Participated in discussions that led to a new transportation initiative for individuals with mental health disabilities. These discussions led to pilot funding for the project, which uses a private sector provider to transport clients to therapy and other appointments.										
	Work with additional jurisdictions or organizations to expand supplemental transportation for seniors in Greene, Miami and Montgomery Counties No expansion of services for seniors occurred during this time period. Demand for rides from seniors has actually decreased according to existing providers. Demand for rides from seniors has actually decreased according to existing providers.											
	Integrate findings and recommendations for HSTCP study with long range senior transportation plans. 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. Staff took calls as needed from citizens. Number of calls decreased over previous years to one or two per quarter. Possible explanation for the decrease includes the existence and use of Miami Valley Fand the increase in Medicaid-funded transportation.											
	Transportation	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.	Staff helped volunteer dri		training througl	n GDRTA. One social service agency utilized GDRTA's driver training in FY 2014. Continued to administer local funding for screening and training of						
		Continue staffing the Senior Transportation Coordinator function to provide assistance and support to Montgomery County senior transportation agencies.	Staff continued coordination of Senior Transportation Expansion Program, including preparing invoices, recordkeeping and all required reporting. See 665.									
		Make presentations to service clubs university classes and other organizations on the topic of senior mobility. Presentation on senior mobility and community design was made to Miami University Middletown.										
			No additiona	I partners were identified during this	s time period. N	o requests from unserved areas were reported.						
601.4		requests and applications		ated with ODOT District 7 Safety R d commented on the new ODOT sa		dentifying jurisdictions to request safety funding for high-ranking crash locations and participated on several meeting with local jurisdictions. Staff oring criteria.						
	Safety Planning and Engineering	Use the latest available crash data to support transportation programs. Safety data will be provided to local jurisdictions upon request.	Staff began	oreparations for SFY2015 Safety Ar	nalysis by updat	ng safety road network and crash data layers. Requests for safety data from jurisdictions and partner agencies such as GDRTA were fulfilled.						
	Prepare a comprehensive list of resources and programs available to advance safety priorities in the region. Staff researched and completed Safety Resources Guide document. Presentations were made to November 2013 TAC, and December 2013 Board, with information on candidate locations for substance funding programs. Resource Guide was published online. Staff participated in Safe Communities Coalitions in Montgomery and Greene Counties.											

TASK NUM 601.5	Federal and State Legislation,	ANTICIPATED PRODUCT Monitor transportation and air quality related legislation, regulations and funding	Staff attende	d several informational MAP-21 we	binars and parti	REMARKS eminated information to other appropriate staff members. Staff reviewed MAP 21 legislation and assessed the impacts of various programs to MVRPC. cipated in the performance measure discussion NPRM discussions. Staff monitored federal register for status of PM 2.5 SIP and Ozone budget in Monitored progress in updates to NAAQS for ozone from US EPA.						
602	Transportation Improvement Program (TIP) and Project		FTA/ FHWA/ ODOT/ 78% 100%									
	Monitoring and Assistance		MVRPC									
602.1	Amendments to the SFY2014-2017 TIP	Amendments		Numerous highway and transit SFY2014-2017 TIP amendments were prepared and processed through the TAC and approved by the Board during the year. All transmittals for the subject amendments were transmitted to ODOT for STIP amendment on a quarterly basis. All proposed and approved TIP amendments were posted on MVRPC's web site and are also available for viewing through the MVRPC Web-Telus TIP system.								
602.2		Update STP/CMAQ and TA Policies	sources. The	e new policy and procedure docum	ent is now reflect	eduction Policy. Staff updated the MVRPC STP/CMAQ/TA Policy to create one comprehensive policy and procedure document for all three funding stive of Transportation Alternatives (TA) and all references to Transportation Enhancements (TE) have been removed. Finally, the policy and procedure g transformed into a statewide application process.						
		Update Major New Program Policies	Staff updated	I the schedule listed in the Major N	ew Program Pol	icies and posted it on the MVRPC website.						
		MAP-21 funding availability memo		A MAP-21 funding availability report was prepared and presented to the Board on September 5, 2013. Staff formally requested Board authorization to solicit member jurisdictions for new STP,CMAQ and TA projects, which was subsequently authorized.								
		Stimulus Project funding	No activity this year.									
		Prepare and publish annual listing of obligated projects	Staff prepared a listing of projects that were obligated in SFY2013 and published the list on the MVRPC website.									
		Implement MAP-21 application process for STP/CMAQ and TA Programs	Staff solicited for STP/CMAQ/TA projects in September-October. Staff compiled the listing of the new received projects for the public involvement meeting in November and made it available for public comment and review as part of the 30 day comment period. Staff entered received projects into the MVRPC's database. The projects were ranked and 11 STP projects and 10 TA projects were approved at the March 6, 2014 Board meeting. The Board also forwarded 9 CMAQ applications to the Statewide CMAQ committee for their consideration. Approval/disapproval letters were prepared and sent to all of the project applicants. MVRPC staff worked with numerous jurisdictions regarding potential projects during our solicitation for STP/CMAQ/TA projects.									
	Supplemental Funding for TIP	Assist jurisdictions and coordinate the implementation of the Regional Complete Streets policy	Staff reviewed applications for STP/CMAQ funds to ensure compliance with the MVRPC Complete Streets policies. Discussed specific projects with sponsors as necessary. Forwarded various resources to member jurisdictions re: accommodating pedestrians, people with disabilities and cyclists.									
	Management	Annual project sponsor survey	Staff complet	ed the CY2013 Local Project Surv	ey and updated	databases as appropriate. Staff distributed the CY2014 Local Project Survey and entered the results into the Local Project Database.						
		General assistance to ODOT and project sponsors assistance	Staff provided	d assistance to numerous jurisdicti	ons and ODOT	on projects being programmed into Ellis.						
		Schedule adherence for regionally significant projects	all projects in		or each letting da	ates continued during the year. The status of all federally funded projects that were ready for bid letting was closely monitored. Bid letting information for ate during the year. All ODOT Construction Updates and News Releases, newspaper articles and any information pertaining to lane closures and ed in the appropriate database.						
		Assist member jurisdictions in implementing the ODOT Local Public Agency (LPA) non-traditional project development process	Staff assisted	d several jurisdictions in implement	ing projects thro	ugh the non-traditional process.						
		Assist in preparing appropriate programming information and related project development requirements	Staff reviewe	d project information in ELLIS and	coordinated with	n the TELUS database. Staff attended numerous project field reviews throughout the year.						
		TELUS Updates and Coordinate with ELLIS	Staff continue	ed to coordinate the TELUS and El	lis databases ind	cluding updates to projects for both Darke and Preble Counties.						

			\$ SOURCE	PERCENT BUDGET UTILIZED (tentative)	PERCENT Done								
TASK NUM	ITEM	ANTICIPATED PRODUCT				REMARKS							
		3	Staff prepare	ff prepared a SFY2015/SFY2016 lock-down project list and worked with jurisdictions that had projects scheduled in SFY2015 and SFY2016 to ensure the schedules were correct and achievable.									
		Staff assistance to ODOT STIP Subcommittee	Staff coordin	off coordinated with ODOT Central and District Offices in regards to the STIP Amendment process and development of upcoming SFY2016-2019 TIP development schedule.									
		Project status reviews	Staff prepare	prepared and coordinated a Bi-annual TIP project review for District 7 projects on November 14, 2013 and April 24, 2014 and for District 8 projects on November 20, 2013 and April 29, 2014.									
		Assistance to jurisdictions on project funding application processes	Staff assisted	d various jurisdictions on STP/CMA	.Q/TA application	ns and continued to provide general assistance to project sponsors.							
		Assistance with ODOT's TRAC Major New/Railroad Grade Separation applications, project ranking and providing input to TRAC	Staff coordin	ated a round of TRAC project solici	itation in April-M	ay, 2014. Final scoring, ranking and submittal to ODOT TRAC will take place early next State Fiscal Year.							
			continued to	staff continued to participate in the Ohio Statewide CMAQ committee by participating in numerous meetings and conference calls and by finalizing a policy and creating a statewide CMAQ project application. Staff ontinued to work on developing emission estimation methodology. Staff monitored CMAQ projects for accuracy in order to ascertain available future capacity at the state level. Staff began completing the statewide pplications for the regional MVRPC CMAQ priorities.									
		Correlation of TIP with 2040 LRP and SIP	Staff continue	ed to ensure the correlation betwee	en TIP and LRTF	P projects, as well as the inclusion of significant projects in the regional emissions analysis.							
	Regional Transportation Planning Program and Project Development and Planning Assistance - Supplemental Funding for TIP Management	projects	A seminar for jurisdictions was held on October 17, 2013 in order to clarify the FY2015 PDAC application process. Staff worked extensively with various jurisdictions to complete FY2015 PDAC applications. Following staff scoring of the FY2015 PDAC applications, an PDAC Project Sponsor's Meeting was held on December 3rd in order to reach consensus on the individual project rankings. Staff organized a review panel to review and recommend priorities for proposed regional FY2015 PDAC Transportation and Government Services Applications. The staff recommendations were presented to the Transportation and Government Services Review Panel on 12/10/13. The TAC approved the list of FY2015 PDAC requests in December 2013 and the list was subsequently approved by the MVRPC Board on January 9, 2014 and forwarded to the Dayton Region Priority Development and Advocacy Committee.										
	-	Assistance with data, consultant selection, project development and miscellaneous review functions	Staff attended meetings and reviewed data for the GRE-35 Improvement project, Dayton Bike Share, Wilmington Pike, Austin Boulevard IMS, and Wolf Creek Bikeway.										
		Generate traffic assignment information to aid in the development of "Design Year" traffic projections or other detailed project analysis		Staff provided growth rates and development information for various projects under development around the region. Staff coordinated land use changes for the Austin Boulevard IMS project (PID 92035) and SR 73/SR 741 (PID 95318) certified traffic requests.									
		Coordination and Review of Environmental Documents	Staff reviewe	ed NEPA documentation for consist	ency with the LF	RTP and TIP as needed.							
		Conduct CMAQ project eligibility determinations	Staff prepare	ed and submitted 24 CMAQ project	eligibility determ	inations during the year.							
		Assist and Coordinate Implementation of the Dayton- Springfield Area Freeway Management System and Regional ITS Architecture initiatives	MVRPC prov	rided a list of projects potentially wit	th ITS elements	to ODOT Districts 7 & 8.							
		Maintenance of Miami Valley Regional ITS Architecture				Architecture to incorporate process streamlining reforms developed by ODOT. The SERF (Systems Engineering Review Form) and selected additional w for easier processing and approval of selected "off-the-shelf" technologies that do not require a separate engineering analysis.							

TASK NUM	ITEM Monitoring and Surveillance	ANTICIPATED PRODUCT	\$ SOURCE FTA/ FHWA/ ODOT/ MYRRC	PERCENT BUDGET UTILIZED (tentative)	PERCENT Done	REMARKS						
605.1		Continue updating transportation databases	Staff continued to track and update travel time reliability databases. Staff updated transportation database with 2013 traffic count data gathered from MVRPC count studies, and received from requested jurisdictions and ODOT. Staff performed in-house count studies to capture classified period counts along screenline. Counting devices were troubleshoot, and counting materials and hardware were purchased.									
	Planning Databases	Continue updating land-use and socio-economic databases		aff continued to track development within the Miami Valley Region, specifically new residential, commercial, and industrial developments; employment increases/ decreases; and zoning changes. All data was adated in both Microsoft Access and ArcGIS.								
		Collect special generator data in conjunction with SFY 2013 model update.		d University of Dayton and Wright S 0 socio-economic data at the 2010		Zones of Influence and provided employee/student information for UD, Sinclair and, WPAFB. Staff compiled 2010 employee earnings and summarized						
		Continue updating environmental databases	No activity th	is period.								
		Recommended functional classification modifications in conjunction with the 2010 Census urbanized area changes		Staff coordinated with jurisdictions and ODOT to make modifications to regional roadway functional classification system. May 2014 MVRPC Board approved classification updates, and recommended modifications were sent to ODOT/FHWA.								
	g	Summarize and analyze planning databases to support on-going planning efforts		Staff summarized and analyzed travel time reliability data from several different sources for comparison purposes. These sources included ODOT data, FHWA's HERE data and INRIX data. Staff completed travel ime reliability analysis and mapping for calendar year 2013 using INRIX data. Staff completed a child-care facilities accessibility analysis for GDRTA using 2014 fixed routes.								
		Assistance with Census 2010 Data Releases	Staff provide	Staff provided 2010 transportation related data as requested and continued to monitor the annual population estimates program.								
		Update environmental justice target populations	variables, an	Staff updated the socio-demographic data from 2000 to 2010 for Environmental Justice populations. The analysis included transferring and aggregating Census SF1 Block data for Minority, Hispanic, and Elderly variables, and ACS 2008-2012 data for Persons in Poverty, Zero-car Households, and Disabled populations, to 2010 TAZ geography. The summary included updated definitions of the populations and identified r target population thresholds to identify areas of high concentration. The environmental justice population's data update will be used to complete the community impact analysis for the 2016 Long Range Plan Upd								
605.2		Provide general support and maintenance to transportation planning databases	Staff provided general support on various transportation planning related databases, including maintaining and updating core in-house datasets. Staff updated new centerlines, Miami County buildings, and jurisdiction boundaries. Staff compiled new comprehensive, zoning, and open space GIS Data.									
		Provide an agency-wide GIS assistance such as troubleshooting, database management, spatial data analysis, and map generation	Staff provided technical assistance and training resource information to other staff members, including assistance on how to merge local bikeway datasets, mapping assistance for the Safe Route to Play event, data assistance for the 2014 recreational trails map. Staff provided base mapping assistance to the Middle Great Miami River Watershed Planning project and population projection technical assistance for the AWQMP update. Staff provided assistance to the RTPO program.									
		Improve MVRPC's GIS web portal and various Internet Mapping Service applications	Staff launched MVRPC Map Gallery v3 to include transportation and environmental themes, updated OPSS to include 2010 Census boundaries, transportation urbanized area, and NWI, and updated GIS webpages Staff completed ArcGIS Online Organizational Account evaluation and launched ArcGIS Online Front Page. Staff hosted 2013 GIS Day Open House (11/20/13) and participated in SWOGIS GIS Doctor's Event (12/13/13) to showcase web mapping technology. Staff completed 5-year Regional GIS Business Plan and began exploring ArcGIS Online Story Telling template. Staff began the update process to launch Map gallery v4 to include boundary datasets and mapping applications for each themes included in the ArcGIS online regional resource group.									
	Conduct regional planning related activities and provide technical assistance for various internal planning studies/activities Staff completed ACS/MS SQL data repository system for ACS 2007-2011 dataset and conducted training session for staff. Staff compiled new 2008-2012 ACS data and LEHD data conducted best practices research activities related to regional land use policy, local comprehensive plans, MPO regional plans, and State of Region projects. Staff reviewed the Brownfield Areawide planning grant.											

			\$ SOURCE	PERCENT BUDGET UTILIZED (tentative)	PERCENT Done					
TASK NUM	ITEM	ANTICIPATED PRODUCT				REMARKS				
		Assist local jurisdictions in their planning related activities	Staff provided various assistance to local jurisdictions and other organizations such as data and mapping assistance to Jefferson Township, Beavercreek Township Area Master Plan project, Greater Dayton Partner for the Environment Land Team, South Montgomery County Build-Out analysis, local comprehensive plan inventory for the Army Corp of Engineers Great Miami River Master Plan project, and MCO Future Quality of Life Dashboard. Staff provided input on Brown Township zoning issues, UD class wetland project, Ohio housing finance agency Neighborhood Initiative Program, Trotwood Comprehensive Plan project, MCD on the Greater Miami River corridor asset mapping project, Montgomery County Land Bank Community-Wide Data Sharing project, Greater Ohio MPO Sustainable Growth Research Study, and action items identified in the City of Xenia Comprehensive Plan.							
	Regional Planning/GIS Support	Attend conferences, seminars, and workshops	Conference (Perspectives	9/11/13 - 9/13/13), APA Ohio Conf	ference (9/25/13 nual Summit (4/	tended and gave presentations at the MVOPC Planning and Zoning Workshop (12/6/13). Staff attended various conferences/events including Ohio GIS 3 – 9/27/13), Vacant Properties Conference (10/22/13 – 10/23/13), River Summit (3/14/14), Think Regional Summit (4/10/14), UpDayton Pints and 11/14), and Action Plan Launch meeting (5/6/14), and I70/75 Economic Development Summit (5/15/14). Staff attended various meetings include d TAC and Board meetings.				
		Coordinate Resource Center functions		Staff reviewed the Federal Register and the U.S. Congress Daily Digest and forwarded pertinent information to appropriate staff members. Staff ordered new books, updated resource center catalog, and put new materials in the library. Staff renewed agency subscriptions. Staff compiled Local Land Use Policies.						
Coordinate with Ohio Department of Development and US Census Bureau to provide program assistance Staff responded to Census data requests. Staff attended 2014 State Data Center/Census information center annual training virtual conference (3/2/14). Staff began of packet using 2008-2012 ACS dataset and LEHD dataset.						State Data Center/Census information center annual training virtual conference (3/2/14). Staff began developing additional regional profile information				
610	Continuing Planning - Review and Appraisal		FTA/ FHWA/ ODOT/ MVRPC	77%	85%					
610.1		Prepare 2040 LRTP amendments, including map generation and public meeting preparation	No activity th	is period.						
		Travel demand model	Staff coordinated with ODOT, other MPOs, and consultants on the travel demand model progress update through participation in bi-weekly conference calls, reviewing documentation, and continuing to provide and summarize data requested by the consultant team. Staff reviewed and corrected household interview data related to university and school activities.							
		Develop a yearly transportation network: 2013 highway and transit network		d data for completed TIP and local nd parking attributes to the highwa		ruction projects as well as updated fixed transit routes for the SFY2013 network update. Staff updated CY2014 GDRTA transit routes and stops and s.				
		Update travel time reliability analysis with SFY2013 data.	Staff updated Report.	I travel time reliability analysis with	FY2013 ODOT	data. Staff also completed maps showing average speeds on the regional roadway network using 2013 INRIX data for inclusion in the FY2015 CMP				
	Planning	Continue staff training by attending seminars, workshops and conferences								
			Staff attended FHWA's Localized Bottleneck Workshop in August 2013. Staff attended several webinars regarding new provisions for performance measure for MAP-21. Staff attended OTEC in October 2013. Staff attended the Miami Valley Planning & Zoning Workshop on December 6, 2013. Staff attended ODOT training on the GIS Crash Analysis Tool (GCAT) and Crash Analysis Module (CAT) tools, and Economic Crash analysis Tool ECAT. Staff participated as a session moderator at the Ohio Conference on Freight in September 2013. Staff also attended several FHWA sponsored Talking Freight webinars as well as Ohio Travel Demand Model Users Group meetings. Staff attended the CTPP training workshop and a course on Project Level Modeling. Staff participated in several meetings and undertook self training to learn Cube scripting.							
		Update new computer software	Staff updated	to the latest versions of transporta	ation related soft	tware as needed.				
		Prepare for and attend various Long Range planning related meetings including TAC and MVRPC Board meetings	Staff attende	d TAC and MVRPC Board meeting	s as needed. S	taff attended Going Places Committee meetings.				

TASK NUM	ITEM Long-Range Transportation Planning	ANTICIPATED PRODUCT Administer traffic counting program Participate in the Statewide Transportation Plan update Work with ODOT and regional transit providers to develop performance measures Other transportation planning activities	Staff reviewe Staff continue visualization	between ODOT and local MPOS and draft documents and provided contents to track developments at the fectechniques.	omments for the	REMARKS 214, letters to request counts from local jurisdictions were sent. Staff attended meeting at ODOT Central to explore new possibilities for traffic count ons to new traffic count database. Access Ohio Update process including coordination of local stakeholders meetings for our region. Seewing NPRMs and attending informational sessions. Staff began researching peer efforts (highway and transit) in performance management including coordination of the transportation category. Staff regularly attended OARC Transportation Committee meetings. Staff						
610.2		analyzed vehicle registration and employee database to help locate vehicle charging stations in the region. Continue to share the preferred future land use scenario and its assessment results with regional Staff continued the outreach efforts to share the preferred future land use scenario and provide status updates to various regional stakeholders such as Generation Dayton, CityWide, DDC, Greater Dayton										
		Continue to work with Going Places committees to identify elements of the regional land use plan	Working with communicati	Working with the consulting team, staff continued monthly committee meetings to discuss and identify implementation tools. Work tasks during this process included Lesson Plan updates, Committee roster updates, communication with SC and PAC, best practices research, input gathering from DDC, Montgomery County Job Center, and WSU CUPA for selected tools, meeting summary review and posting to website and Facebook page, and briefings at TAC and Board meetings. Staff also hosted two Symposiums at Sinclair Community College and Fort Piqua Plaza. The preparation works were carried out such as preparing and distributing advertising materials, coordinating logistics, posting related information to the website and Facebook page, and information sharing to GP committee members, TAC and Board, and the general public.								
		Develop a draft regional land use plan through a consensus building process	Staff developed the very first draft set of implementation tools based on the review of over 40 potential tools during the monthly committee meeting. Staff narrowed them down to a set of 11 implementation tools through additional analysis and discussion with the committees. Three draft versions of Implementation Tools Executive Summary reports presenting a set of 11 implementation tools were published prior to the final version. Each report was posted to the website, and shared with GP committee members, TAC and Board, and the general public.									
	Regional Land Use Planning	Share and solicit input on the draft regional land use plan	Staff gathered input from TAC and Board through online surveys, formal presentations and Q/A, and exit surveys on the draft 11 implementation tools. Staff also gathered input from the general public through 3 open houses and a virtual open house on draft Implementation Tools. Staff prepared and distributed advertising materials, coordinating logistics, posting related information to the website and Facebook page to publicize the open houses. Staff summarized public participation report, and shared it with GP committee members, TAC and Board, and the general public.									
		Finalize and seek approval of conceptual regional land use plan	After several report.	iterations of refinement, the final Ir	nplementation To	pols were identified and staff received the approval from the Board on April 3, 2014. In coordination with the consulting team, staff developed the final						
		Publish Going Places summary report, an executive summary, and a brochure		developing the Phase III full report a	and executive su	mmary report. Once these two reports are done, staff will be developing a summary booklet that summarizes the entire Going Places initiative.						
		Share, disseminate, and publicize Going Places outcomes with regional stakeholders	No activity th	is period.								
		Provide status updates to regional land use Steering and Planning Advisory Committees and MVRPC TAC and Board of Directors	In between each monthly committee meeting, staff provided status updates to the Going Places Steering and Planning Advisory Committee members through emails to share the latest information. Staff also provided monthly status updates to the MVRPC's TAC and Board of Directors.									
625	Public Information and Service		FTA/ FHWA/ ODOT/ MVRPC	57%	100%							

			_										
			\$ SOURCE	PERCENT	PERCENT Done								
				BUDGET UTILIZED (tentative)									
TASK NUM	ITEM	ANTICIPATED PRODUCT				REMARKS							
625.1			MVRPC's Public Participation Policy for Transportation Planning was reviewed and no additional modifications were made. Staff and members of the OARC Communications and Public Involvement Subcommittee reviewed each others policies and a meeting was held to discuss differences and similarities in an effort to streamline the policies and make them more uniform.										
				taff coordinated all elements regarding public participation meetings for the following topics: Solicitation for CMAQ/STP/TA projects in November 2013; Going Places Finale/Wrap Up in February 2014 (multiple leetings). Assisted ODOT D-8 in publicizing a public input meeting regarding GRE 35 in April 2014.									
		Coordinate with various consultants regarding public participation	No activity th	is year.									
		highlight Transportation issues	transportatio the agency.	n subjects, new items were added	relating to Susta	needed. Along with publishing public meeting notices, and updates to various reports, projects and information relating to TIP, LRTP and Alternative inable transportation solutions, Safe Routes, and Bikeways. The MVRPC website also included a special timeline to celebrate the 50th anniversary of							
		Maintain a Facebook page to encourage public participation and interaction	Multiple staff	continued to maintain the MVRPC	Facebook page	. Each department has been assigned a day of the week to make posts about relevant projects, programs or events.							
		Continuation of the Regional Land Use Plan - "Going Places" electronic mailing list and e-Lert updates.	Staff sent up	Staff sent updates to the regional stakeholders who signed up for the status updates.									
		Update Ohio News Media Directory into Outlook, as necessary	The Ohio Ne	ws Media Directory ceased publica	ition in late 2013	s. Staff has been using online resources to update Outlook, as necessary.							
		lists		ated with GDRTA regarding sharing	g of mailing list i	nformation.							
		Produce various information publications	No activity th	is year.									
		Produce various Public Participation Summary booklets	Staff prepare	d the necessary summary booklets	s, as determined	by topic							
		Participate in project-oriented public meetings	Staff particip	ated in all public participation meeti	ings								
		Participate in the Ohio Association of Regional Councils' Communications & Public Participation Subcommittee	Staff particip	Staff participated in the OARC meetings and also began planning the OARC-presented 2014 Gubernatorial Candidates' Forum, to be held in August 2014.									
		Regional Councils' website and train other MPO staff members on its maintenance	Staff continu	es to maintain the OARC website, a	and regularly as:	sists other MPO staff with posting information about relevant information or events held around the State.							
625.2		Respond to service and data requests including census, socioeconomic and transportation data	Staff comple	ted several requests for traffic cour	nts received from	n members of the public, including realtors, and media. Staff responded to media and other transportation related information requests as needed.							
665	Montgomery County Senior Transportation Expansion Project		LOCAL	33%	100%								
665.10			Staff continued coordination of Senior Transportation Expansion Program, including grant preparation, preparing invoices, passing through funds from the Montgomery County Human Services levy, recordkeeping and all required reporting. Also answered telephone inquiries from seniors and maintained the www.miamivalleyridefinder.org website.										

			\$ SOURCE	PERCENT BUDGET UTILIZED (tentative)	PERCENT Done						
TASK NUM	ITEM	ANTICIPATED PRODUCT				REMARKS					
665	Regional Transportation Planning Organization (RTPO) Pilot Program		LOCAL	67%	70%						
665.20		Public Participation	Staff met with representatives for LUC and provided them with a copy of MVRPC's Public Participation Policy for Transportation Planning. Staff participated in LUC Steering Committee meetings and attended statewide RTPO coordination meetings. Staff assisted with the development of a public participation plan that was adopted by the LUC-RTPO Steering Committee in April 2014.								
		Developing Goals and Objectives									
			Staff assisted	d LUC with developing plan goals a	nd objectives. D	Oraft goals and objectives were reviewed and recommendations were made before adoption by LUC-RTPO Steering Committee in April 2014.					
		Socio-Demographic Profile									
			Staff assisted	d LUC with collection and compilation	on of several Ce	ensus and demographic data. Staff reviewed and provided comments on the LUC socio-demographic profile section.					
			Staff assisted LUC with collection of several transportation and environmental GIS data, including technical assistance in organizing and manipulating such data. Staff compiled crash data for Logan-Champaign counties, performed roadway crash analysis, and presented findings to Steering Committee in April 2014. Staff developed maps illustrating several transportation themes including condition of bridges, truck traffic, lane widths, railroad crossings, pavement condition ratings, level of service and average speeds on the LUC network.								
		Land-use and Environmental Analysis	Staff assisted	ป LUC with collection of existing lan	d use and envir	onmental databases.					
		Future Conditions									
			No activity th	is period.							
		Needs Analysis									
			No activity th	is period.							
		Draft Plan Recommendations									
			No activity th	is period.							
		Fiscal Analysis	Staff began collection of historical financial resources (past projects, gas tax distribution, and vehicle registration fees) in preparation for this task.								

		ANTIQUESTES	\$ SOURCE	PERCENT BUDGET UTILIZED (tentative)	PERCENT Done					
TASK NUM	ITEM	ANTICIPATED PRODUCT Final Plan Recommendations				REMARKS				
	RTPO Pilot Program	Filial Fiall Reconfiliendations	No activity this period.							
667	Sustainable Growth Initiative		FTA/ FHWA/ ODOT/ MVRPC	79%	100%					
667.11		Continue contract with MORPC to host a web-based, integrated ride matching service for commuters to generate match lists	through the f	oreseeable future.		and Trapeze (RidePro Software provider) to discuss any issues, changes or problems with the software. The contract will continue with MORPC				
		Provide quality computerized ride matching services (generate match lists)	Total numbe	r of matches attempted during FY2	014 was 445 wit	h 293 receiving at least one match. That's a 66% matchrate. Average home to work distance is 19.0 miles.				
	RIDESHARE Program Activities/Outreach	Employer contacts/presentations and campaigns (on-site or off-site)	Presentation	conducted at Sinclair Community (College (Health I	Fair), ODJFS/Montgomery County Job and Family Services (Job Center) and Johnson Electric.				
		General advertising and outreach to promote RIDESHARE	In anticipation of the 35th anniversary of the Rideshare Program, staff coordinated with Voss Toyota and secured the donation of a 2014 Toyota Prius to be given away at the end of calendar year 2014. An extensive promotional campaign regarding the 35th anniversary sweepstakes was conducted including TV, radio, direct mail, newspaper, digital media, social media, movie theatre advertising, transit advertising, billboards, and on-site promotions with the Dayton Dragons, Fraze Pavilion, Five Rivers MetroParks, and the City of Miamisburg Parks & Recreation. CCSTCC also joined in the promotion by allocating some of their budget to promote the sweepstakes too. In addition, all members of the Rideshare database received a mailback survey and a Commuter Club Discount Card which featured discounts at various retailers and the cards are good for all of calendar year 2014. Staff also participated with CCSTCC and ODOT D-7 on June 25, 2014 at the Listener Appreciation Lunch in Fairborn, OH (Greene County).							
		Coordinate with CCSTCC on joint advertising		y-Springfield Transportation Coordi aturing a contest to win a 2014 Toy		se was involved in the promotion of the Drive Less Live More initiative too. They also were involved in the 35th anniversary of Rideshare cross-sy of Voss Toyota.				
			the responsil	bility of maintaining the DLLM webs	ite from MCD. A	s and they were promoted via the DLLM website (www.drivelesslivemore.org) and DDN newspaper ads and Dayton City Paper ads. MVRPC took over all advertising of various DLLM events was conducted by MVRPC. DLLM sponsored both the Dayton Dragons and Fraze Pavilion "Throwback Thursday those who attended the events either in a carpool of four (4) or via bike.				
		Coordinate and promote the Guaranteed Ride Home Program				natically enrolled in the GRH Program once they registered for Rideshare. GRH information is included on the website and the program ged to enroll in Rideshare/GRH to used in an emergency.				
		Participate in Rideshare/Air Quality OARC meetings	Staff particip	ated in the OARC Rideshare/Air Qu	uality meeting he	eld on May 16, 2014.				
		Prepare and submit Semester Progress Report to ODOT in a timely manner		prepared and submitted in a timely	manner.					
667.12	Vanpool Administration and Seat Subsidy Program Vanpool	Coordinate with Vanpool Services Inc. (VPSI) and various companies to promote vanpooling as a commuter option for employees		ed the vanpool program in conjunct	tion with VPSI ar	nd Enterprise Vanpools.				
		Participate in various Transportation Fairs with VPSI and various vanpool providers, as requested.	No activity th	is year.						
		Geocode/plot potential vanpoolers	Staff met with	h Johnson Electric Company about	possible vanpo	oling opportunities and they are investigating the possibility of allowing MVRPC to geocode home locations of their employees in an effort to form some				
		and help determine rendezvous	vanpools.							
		points.								

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			\$ SOURCE	PERCENT	PERCENT Done							
				BUDGET UTILIZED (tentative)								
TASK NUM	ITEM	ANTICIPATED PRODUCT	0: " ::			REMARKS						
	Vanpool Administration and Seat	Program for any vanpools traveling into MVRPC's Rideshare Program service area.	prepared a n	Staff continued to follow the detailed procedures to ensure that the seat subsidies are submitted to VPSI and Enterprise in a timely manner. Due to the change in how ODOT will allocate CMAQ funding, staff prepared a new CMAQ request for vanpool seat subsidy with an anticipated start date of FY2018.								
			Instead of an online survey, staff decided to incorporate a 10 question survey in a mailing that was distributed with a "Commuter Club Card" (a discount card which is good throughout 2014) which is part of the 35 anniversary of Rideshare celebration throughout CY2014.									
667	Sustainable Growth Initiative (Miami Valley Air Quality Program)		FTA/ FHWA/ ODOT/ MVRPC	92%	100%							
667.21		"Air Pollution Advisories" issued in coordination with RAPCA	No activity th	is year.								
				DARC agencies discussed this option and found no interest at the time. Certain agencies continue to use the uniform "Air Pollution Advisory" logo. The MVRPC-developed :60 second AQI TV/radio commercial was edited to a :30 second version and MORPC pursued using that same spot in the Columbus area too.								
		Coordinate with GDRTA, Clark County-Springfield TCC, Springfield City Transit, Miami County Transit and Greene CATS when the advisories are issued	No activity this year.									
		Update the air quality web site (www.miamivalleyair.org)	The website was updated due to a change in how the AQ maps could be shown (OU no longer able to fulfill their contract requirements so, the contract was terminated). Links currently go to the USEPA's "Air Now" site and related maps. RAPCA is working with OEPA to develop more state/region-specific map options.									
		using "It All Adds Up to Cleaner Air" materials including the locally	The :60-second TV/radio ad regarding the AQI and what triggers an "Air Pollution Advisory" was modified to :30-seconds in an effort to have more stations agree to run the ad/not bump the ad due to the shortage of :60-second time slots. A variety of advertising was purchased including TV, radio, bus signs, digital and movie theatre ads. MORPC used the modified commercial also.									
		Coordinate with CCSTCC on joint advertising for the Air Quality Awareness Program	CCSTCC joir	ned MVRPC and ODOT D-7 at the	Listener Apprec	iation Lunch on June 25, 2014, held in Fairborn, OH (Greene County) and provided information on air pollution reduction strategies.						
			DLLM spons via bike.	ored both the Dayton Dragons and	Fraze Pavilion "	Throwback Thursday" concert series and featured special carpool and bike parking for those who attended the events either in a carpool of four (4) or						
						lity School Flags were purchased, and 2 sets were distributed to Edison School and Fairview School (2 additional K-8 schools in Dayton), along with vith RAPCA on a grant application to start an Anti-idling program at schools in conjunction with the school flag program.						
		Participate in Rideshare/Air Quality OARC meetings	Staff participa	ated in the OARC Rideshare/Air Qu	uality meeting he	eld on May 16, 2014.						

TASK NUM 667.22	Miami Valley Air Quality Awareness Program	Progress Report to ODOT in a timely manner Contract with RAPCA/Forecasting Service/Consultant for enhanced, year-round air quality forecasting	The fiscal ye ozone excee state and fed fiscal year. If have reduced from the first reduced from the first reduced from the first reduced the first reduced from	dance in the entire state of Ohio or leral air pollution control programs of Previously we had not experienced d the frequency of PM2.5 exceedar in sulfate and ammonium nitrate. A PM2.5 exceedances, and investiga	014, witnessed on that day, and reas well as lower a PM2.5 exceednces. However, all five of this fiscations are continuticulate matter a	REMARKS Inly one ozone exceedance day (>75 ppbv), at one monitor in RAPCA jurisdiction. It occurred on September 11, 2013 in Xenia, Ohio. It was the only agistered a 78 ppbv 8-hr average. Our region has been measuring historically low levels of ozone in the past fiscal year, indicating the success of local, maximum temperatures and higher relative humidity's during the ozone season. Five PM2.5 exceedance days (>35 ug/m3) were measured during the dance in our service area since July, 2010. It is believed that reductions in emissions of nitrogen oxides and sulfur dioxide from electric generating plants PM2.5 has been shown to be a seasonal pollutant, with a warm season peak and a cold season peak. This is largely due to the atmospheric chemistry al year's PM2.5 exceedances were during the cold season. It is believed that atmospheric inversions and wood smoke may have played a role in the uing. In the fiscal year we called two air pollution advisories, both for ozone. We call an ozone air pollution advisory when the ozone concentration is itin pollution advisory when the PM2.5 concentration is forecasted to be over 35 ug/m3. RAPCA anticipates further improvement in ozone and PM2.5 local measures.				
		forecasting training, software and educational conferences	of air quality lower levels	in terms of PM2.5 and ozone. The	se forecasts are ienced in previo	ol Agency (RAPCA) regarding forecasts, training and educational conferences. RAPCA employs a suite of forecasting tools to generate daily forecasts then sent to MVRPC, U.S. EPA and the public up to five days in advance. As emissions of ozone precursors continue to be reduced, RAPCA expects us years. While this is a positive development, it presents a challenge for accurate predictions. We continue to enhance our forecasting tools through				
667	Sustainable Growth Initiative (Alternative Transportation Activities/ Outreach)		FTA/ FHWA/ ODOT/ MVRPC	100%	100%					
667.31				•	, ,	d forwarded links to resources on these topics to members of the Technical Advisory Committee throughout the year. Staff also presented multi-modal, at high school students looking at green careers.				
				ORTA "Rack and Roll" literature was included in all public outreach displays. "Rack and Roll" brochures were provided for Five Rivers Metroparks bike safety program for Dayton immigrant communities, who are nificant transit users. Staff participated in RTA's Dump the Pump Day.						
		Disseminate the multi-county bike map (2011 edition) in conjunction with other cycling groups/affiliations/parks & recreation departments through January 2014.	2011 edition maps were distributed and mailed out until late February 2014.							
	Activities/Outreach	edition of the regional bikeways map,	95,700 maps were printed and delivered to map distribution partners in March /April 2014. Map sponsorships were obtained from Cox Media, Children's Hospital, DP&L, The National Multiple Sclerosis Society, The Dayton Cycling Club, Bike Miami Valley and Great Miami Outfitters. The 2014 edition includes 31 points of attractions/destinations as well as additional trail segments built since 2011. The trail mileage guide has been updated.							
Support with site partners to continue enhancing the regional cycling advocacy web site (www.miamivalleytrails.org), including interactive mapping of regional bikeway networks. This will include, as needed, training for website partners on access and use of the site content management system. The site is in continuous development and maintenance. 141 separate updates were made to the site during the year. 145 "Contact Us" questions were received. 164 requestions were received.						eparate updates were made to the site during the year. 145 "Contact Us" questions were received. 164 requests to be added to the site e-mail contact				

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		_	\$ SOURCE	PERCENT	PERCENT Done				
				BUDGET UTILIZED (tentative)					
TASK NUM	ITEM	ANTICIPATED PRODUCT				REMARKS			
		This regional cycling advocacy website (www.miamivalleytrails.org) will be enhanced with the ability to have sponsored-purchase ads placed on the site. Staff will promote/sell space to local and regional entities	The advertisi	ing/sponsorship content manageme	has been added. The Air Quality and Rideshare Programs are the only site sponsors, to date.				
		Coordinate with local cycling groups/affiliations/parks & recreation departments	MVRPC staff serve as governmental liaisons to the Bike Miami Valley Regional Advocacy Committee (Bike RAC). The Bike RAC includes representatives of Five Rivers, Major Taylor Cycling Club, Dayton Cycling Club, City of Kettering, MCD, Bicycles for All, and IMBA. The Regional Bikeways (Rec Trails) Committee which met in January 2014 includes representation from all jurisdictions that own/maintain bicycle infrastructure in the region. Pedal Pals literature and Pedal Pals branded items were included in all public outreach displays.						
		Incorporate Pedal Pals information and cross promote							
	Alternative Transportation Activities/Outreach	Implement recommendations of the Comprehensive Local-Regional Bikeways Plan in coordination with Regional Bikeways Committee partners	Numerous projects were undertaken in the past year from the CLRBP, including the Medlar Bikeway, The Shook Bridge, the updated Bikeways Maps, the regional cycling web site. Staff also promoted our local network at OKI/Green Umbrella events to complete the regional network to the south.						
		Develop and implement with partners a regional Bike-Friendly Business program under the "Drive Less Live More" campaign	y Business ve Less Live MVRPC is exploring opportunities to partner with Bike Miami Valley to implement this program. afety lepartments a awareness b purchase of Remaining lights were distributed at East End Youth Bike event. Campaign was discontinued for the time being. Audience and products are being re-evaluated.						
		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.							
	Encourage members to make their jurisdictions more walkable Walking Audit presentations and exercises were conducted at Edison PreK-8 School, University of Dayton. Staff also presented on Active Transportation to a 'Healthy Behaviors in Society University Midwest.								
Assist jurisdictions to encourage walking and biking to school through involvement with the Safe Routes to School program, Safe Kids Coalition, and the community policing coalition. Staff hosted a booth at the No Child Left Inside summit, at UD's Bike Carnivale, and has promoted the Ohio Safe Routes Network's webinars to our local members. Staff reprevention Association meetings and at Safe Kids Coalition. LTAP's Walking School Bus Training workshop was hosted at CRC, free to our members. And Safe Routes to School committee to write the local travel plan. The Safe Routes to Play Forum was organized and hosted in June and attended by representatives of 10 local school school community policing coalition.									
667.35	Button 10 to 500	Facilitate Meetings on Regional Cooperative Efforts	No activity during this time period.						
	Regional Cooperative Effort	Assist in planning and facilitating meetings related to Going Places; an Integrated Land Use Vision for the Miami Valley Region	s; an						

TASK NUM	ITEM	ANTICIPATED PRODUCT	\$ SOURCE	PERCENT BUDGET UTILIZED (tentative)	PERCENT Done	REMARKS			
		Print guide for seniors tentatively titled "Stay Connected in the Miami Valley" with local and national resources for extending safe driving as well as information concerning retiring from driving and alternative transportation programs. Guide would be targeted to the Region's rapidly growing senior population and their families.	Staff researched already available materials and came to the conclusion that a print guide would be redundant. Instead ordered and distributed available guides on the topic from sources such as AARP, Hartford Insurance and the Council on Aging. These guides were distributed though the Regional Coordination Council.						
		Electronic guide Web-based for seniors tentatively titled "Stay Connected in the Miami Valley" with local and national resources for extending safe driving as well as information concerning retiring from driving and alternative transportation programs. Guide would be targeted to the Region's rapidly growing senior population and their families.	Staff added a blog function to www.miamivalleyridefinder.org, and posted quarterly to that blog on topics relevant to seniors and people with disabilities. Topics included safe driving, retiring from driving and transportation alternatives for non-drivers.						
674.1	Administration of the Coordinated Public Transit-Human Services Transportation Plan		FTA/ FHWA/ ODOT/ MVRPC	95%	100%				
674.1.1		Participate in the committee structure to oversee the implementation of the Public Transit-Human Services Transportation Coordination plan	he implementation of the sit-Human Services con Coordination plan vene and facilitate si needed to identify and dination opportunities I how working groups to ordination issues and services on Providers on ebsite. Assist in the interactive website, assist in the interactive website, in Coordination to Course on the coordination to Course of the Coordination Council, as well as attending various meetings convened by other parties. Staff convened and facilitated quarterly meetings of the Coordination Council, as well as attending various meetings convened by other parties. Staff convened and facilitated quarterly meetings of the Coordination Council, as well as attending various meetings convened by other parties. Staff convened and facilitated quarterly meetings of the Coordination Council, as well as attending various meetings convened by other parties. Staff convened and facilitated quarterly meetings of the Coordination Council, as well as attending various meetings convened by other parties.						
		Attend, convene and facilitate meetings as needed to identify and pursue coordination opportunities							
	Coordinated Public Transit-Human Services Transportation Plan	Convene ad hoc working groups to address coordination issues and opportunities							
		Maintain the Regional Directory of Transit and Human Services Transportation Providers on MVRPC's website. Assist in the transition to interactive website, www.miamivalleyrides.org.							
		Implement the recommendations of the 2012 Update of the HSTC plan.							
674.1.2		(5316) and New Freedom (5317) Programs	No solicitation this period. All remaining JARC and New Freedom funds were allocated in FY 2013. Programs were discontinued under MAP 21.						
	Freedom (Section 5317) funding	Provide project oversight and assure compliance of selected projects except where the project is awarded to a Direct Recipient	Staff provided oversight as needed to projects funded in previous years. Staff conducted before and after field reviews of multiple transit infrastructure projects funded through New Freedom and awarded to 0						

TASK NUM	ITEM Designated Recipient for Job Access and Reverse Commute (Section 5316) and the New Freedom (Section 5317) funding	ANTICIPATED PRODUCT Manage Echo reporting process for regional 5316 and 5317 funding Monitor Federal changes to the 5310, program and modify local process to reflect those changes.	\$ SOURCE BUDGET UTILIZED (tentative) BUDGET UTILIZED (tentative) REMARKS Or Staff completed all required reporting in Echo. Staff applied for and received Designated Recipient status for the new regionally allocated 5310 program. Staff developed and sought approval for the Program Management Plan for the revamped 5310 prograceived FTA approval in February of 2014. Staff reach agreement with GDRTA concerning administration of the 5310 program and developed a Memorandum of Understanding outlining those roles.					
674.2	Transit Exclusive Planning (GDRTA)		FTA/ FHWA/ ODOT/ MVRPC	60%	100%			
674.2.1		Customer Communication Campaign		ed e-Focus, an online customer con 100% completed. RTA will continu		sponds to surveys and provides feedback on service, maintenance, customer care and communications. Close to 1000 joined and participated. This online community.		
	Market Research	Brand Health Marketing Campaign	RTA efforts of larger focus	continue in its partnership with Moni on RTA's brand awareness - Our R	gomery County TA to Health. Th	Public Health Department. Currently we are considering moving forward on a smoking ban mandate at our bus stops. This partnership is part of a nis campaign is 100% completed. RTA will continue to it's partnership efforts.		
		Transit Destinations Map Design	This effort w identification	ill be integrated with the new Syster of possible bidders.	n Map schedule	d for redesign. Procurement is scheduled to go out in Fall. This project is 10% completed which includes feedback from stakeholder departments and		
674.2.2		Planning and zoning workshop December 2013 Workshop was completed with nearly 300 attendees. 100% completed.						
	Service Analysis	Smart Card Technology Testing	Preliminary testing on existing fare boxes completed. Have developed an RFP for a vendor proposal on possible Smart Card technology for future implementation. 20% completed					
		Title VI Analysis	Title VI review completed in 2013 through the FTA Triennial Review. GDRTA was found to be fully compliant in Title VI programs and evaluation. 100% completed.					
674.3	Transit Exclusive Planning (Miami County Public Transit)		FTA/ FHWA/ ODOT/ MVRPC	60%	90%			
674.3.1	Planning	Research options for integrating GPS software and equipment for MCPT	20% Still researching options.					
		System Review- to verify data integrity	100% This activity has been completed					
674.4	Transit Exclusive Planning (Greene County Transit Board- Greene CATS)		FTA/ FHWA/ ODOT/ MVRPC	50%	100%			
674.4.1	Operations Planning	Development and installation of a computerized flex route module, mobile data terminals, phone system, and security cameras.	Completed installation of computerized flex route module and mobile data terminals. Obtained quotes for phone system, published RFP for security cameras.					

TASK NUM 674.4.2	ITEM Facility Planning	ANTICIPATED PRODUCT Conducting the environmental assessment and researching the design/engineering for a new combined operations and maintenance facility.	\$ SOURCE BUDGET UTILIZED (tentative) REMARKS Completed researching the design/engineering for a new combined operations and maintenance facility.					
695	Work Program Administration		FTA/ FHWA/ ODOT/ MVRPC	74%	100%			
695.1		Transportation program supervision			<u>I</u>			
Technical supervision and program oversight was provided. Committee staff support Staff support was provided for the following board of directors meetings: August 1. September 5. October 3. November 7. December 5. 2013			neetings: August 1, September 5, October 3, November 7, December 5, 2012 and January 9, 2014, February 6, March 6, April 3, May 1, and June 5.					
Draft Transportation Budget and Work Program Draft work program and budget was completed and sent to ODOT February 24, 2014								
				OT February 24, 2014				
	Final Transportation Budget and Work Program Final work program and budget was completed and sent to ODOT May 5, 2014.				OT May 5, 2014.			
		Transportation Budget and Work Program Amendments	Staff prepared SFY2014 budget adjustments for SFY2013 carry forward funds and new Regional Planning Mentor grant and obtained ODOT approval.					
		Progress Reports	Staff produced the SFY2013 final completion report, which was approved by the board on September 5, 2013 and submitted to ODOT on September 6, 2013.					
		Self-certification	Annual self certification was approved by the MVRPC Board on May 1, 2014. All materials prepared and reviewed with US DOT certification team. Re-certification was successfully completed.					
	Work Program Administration	Review material for US DOT Certification						
		Coordination with ODOT and OARC	On going.					
Coordination with other MVRPC divisions, jurisdictions, system operators and other agencies Staff continued to work closely with OARC, ODOT and other agencies.					encies.			
	Annual Title VI Compliance Report Updated Title VI report was submitted as part of work program submission.					submission		
		Update Title VI report to FTA in FY2014						
		Pending new US EPA agreements, Update review and Revise						
		Agreements as listed	Draft USEPA agreements are pending final reviews however, MVRPC board approved updated MOUs in 2008 and re-executed these MOUs in August 2013.					



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RESOLUTION ADOPTING THE SFY2014 TRANSPORTATION WORK PROGRAM COMPLETION REPORT

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, MVRPC's Board of Directors serves as the policy and decision making body through which local governments guide the MPO's transportation planning and programming processes; and

WHEREAS, the SFY2014 Transportation Work Program and Budget were adopted and amended by the Miami Valley Regional Planning Commission; and

WHEREAS, various reports listed in the SFY2014 Transportation Work Program Completion Report have previously been acted upon by the Miami Valley Regional Planning Commission's Board of Directors, as appropriate.

NOW, THEREFORE, BE IT RESOLVED that the Board of Directors of the Miami Valley Regional Planning Commission adopts the **SFY2014 Transportation Work Program Completion Report** and authorizes the Executive Director to submit this report and any additional information to funding agencies to document work completed in SFY2014.

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

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



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MEMORANDUM

To: Technical Advisory Committee and Board of Directors

From: MVRPC Staff

Date: August 14, 2014

Subject: Recommended approval of MVRPC TRAC Ranking for ODOT CY2014 Major New

Capacity Projects.

In 1997, by request of the Ohio Department of Transportation (ODOT), the Transportation Review Advisory Council (TRAC) was established by Ohio Revised Code to determine which projects considered to be "major new capacity" are to be funded by ODOT. The TRAC is a permanent body of predominantly non-ODOT personnel, which administers the project ranking and selection process for all major new projects in Ohio. To learn more about the TRAC please visit their web site at: http://www.dot.state.oh.us/trac/Pages/Default.aspx.

Metropolitan Planning Organizations (MPOs) such as MVRPC have several responsibilities and tasks to fulfill for a project to be considered by the TRAC. The TRAC can only fund projects that are included in the MPOs Long Range Plan (LRP). Therefore, the MPO must list the project in their LRP. Similarly, if an MPO does not wish to have a project funded, for example, a project in an environmentally sensitive area, the MPO has the option of not including the project in the LRP. The TRAC also takes into consideration regional and local priorities by requiring MPOs to submit project priority lists. In addition, no project will be ranked unless approved or reviewed and commented on by the appropriate MPO.

In an effort to provide the TRAC a ranked project list for MVRPC's area, the Board adopted its *Policies and Procedures for Considering Major New Capacity Projects* (available at www.mvrpc.org). The policies and procedures include a ranking system made up of two different categories, the first being the Basic Project Evaluation System (PES) score and the second being the project readiness score. The scores from the two categories are combined to determine the overall project score. Projects were reviewed and scored by MVRPC staff. Draft staff scores were returned to the project sponsors and a meeting with the project sponsors was held in order to come to a consensus on the final project scores. Following the project sponsor meeting, the resulting ranked listing is now being presented to the MVRPC Board of Directors for final approval prior to submittal to the TRAC.

Based upon the process summarized above, staff recommends the adoption of the CY2014 MVRPC Recommended TRAC rankings as shown in Exhibit 1.

Exhibit 1

MVRPC's Recommended TRAC Rankings for CY2014						
Project Name: Traditional (Roadway)	Factored Readiness Total	Basic Project Evaluation System	Overall Total	Project Rank		
Points possible:	30	70	100			
MOT - US 35 Improvements	18	53	71	1		
GREENE - US 35 Interchanges	9	50	59	2		
70/75 Airport Logistics Access	12	39	51	3		





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RESOLUTION APPROVING THE MVRPC RANKING FOR MAJOR NEW CAPACITY PROJECTS FOR CY2014

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, MVRPC's Board of Directors serves as the policy and decision making body through which local governments guide the MPO transportation planning and programming process; 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 and Procedures require MPOs to rank all eligible projects submitted within their regions according to their priorities; and

WHEREAS, staff has evaluated the list of MVRPC area CY2014 TRAC applications based upon the adopted policy.

NOW, THEREFORE, BE IT RESOLVED, that MVRPC's Board of Directors hereby adopts the CY2014 major new capacity project rankings as shown in Exhibit 1.

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

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

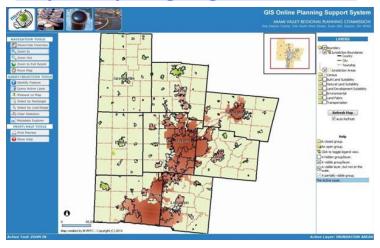
GIS RESOURCES PAGE

mvrpc.maps.arcgis.com/home/index.html



ONLINE PLANNING SUPPORT SYSTEM

maps.mvrpc.org/regis/viewer.htm



MAP GALLERY www.mvrpc.org/mapgallery/



U.S. CENSUS DATA CENTER

www.mvrpc.org/data-mapping/census

