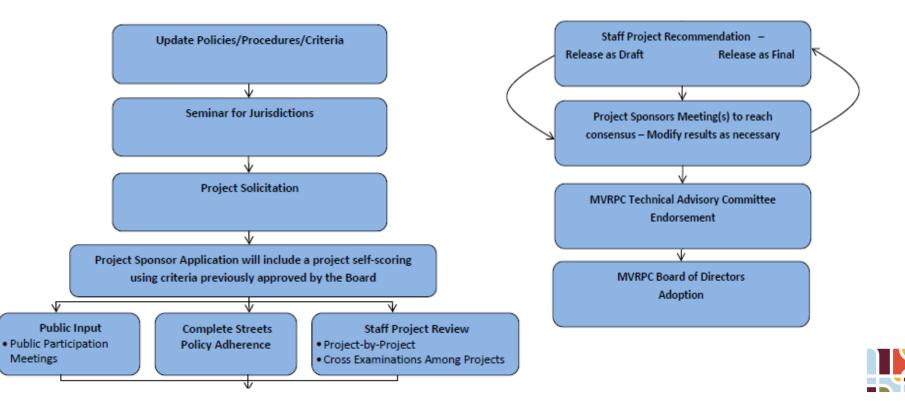


#### STP/CMAQ/TA/CR Project Application Seminar



## **Solicitation Process**



#### **Application Limits and Estimated Funding Available**

#### **Application Limits per Member Jurisdiction/Agency**

STP applications TA or CR applications CMAQ applications 2 including resurfacing4 combinedNo limit

Program	Total Funding Available (million)	Funding Years
STP	\$21.0	SFY 2026-SFY 2028
CMAQ	\$25.5	SFY 2027-SFY 2029
ТА	\$4.0	SFY 2024-SFY 2028
CR*	\$10.5	SFY 2024-SFY 2028

\*Not including Electric Charging Program



Carbon Reduction (CR) and Transportation Alternative Programs (TA)/ Electric Vehicle Charging Program (EVCP)

# CR/TA CAP: \$1,000,000 Federal Match 80% Local Match 20% SFY 2024-2028

EVCP

\$1,500,000
Federal Match 100%
SFY 2024



#### Surface Transportation Program (STP)/ Congestion Mitigation and Air Quality (CMAQ)

#### STP

- **CAP: \$3,000,000**
- Federal Match 80%
- Local Match 20%
- **SFY 2026-2028**

#### CMAQ

- Federal Match 80%
- Local Match 20%
- SFY 2027-2029



# STP, CMAQ, TA and CR Instructions

 Select appropriate application on website: https://www.mvrpc.org/transportation/transportationfinancing/mvrpc-suballocated-funding

Note: MVRPC encourages the use of non-federal funds only for the Preliminary Engineering and Right-of-Way phases of projects. While STP funds are eligible for reimbursement for the Preliminary Engineering and Right-of-Way phases, to maximize the region's resources the project advocate is encouraged to undertake these costs locally. Include all requested materials (Local Priorities, self-scoring, etc.)



### Instructions

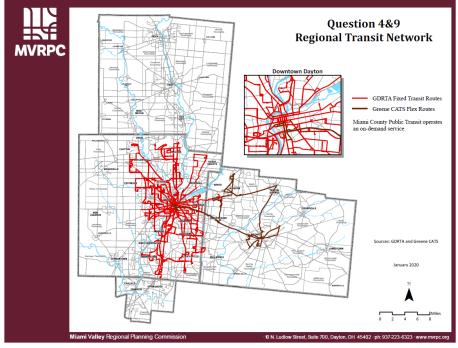
#### Select appropriate PES form to self score each project type (roadway, transit, bikeway, carbon reduction)

VRPC	Mianii Valley Regional Planning Commission Project Evaluation System Roadway Project	MVRPC	Miani Valley Regional Planning Commission Project Exaluation System Bikeway/Pedestrian Project
ter Vanne: tegional Scope: I Yes (3 points) tegional Cooper: Tys, 2 or more jun Subnace Transport laters too: Expresso NHS Arterial (5 po If needed, pleass but 2022	Biandi Valley Regional Planning Commission     Project Evaluation System     Iransit Project      // Transit Project	Project Name:	Wind Valley Regional Planning Commission Droject Evaluation System Internative Fuel/Other Project         >>priet Name:
			Severable 2022 MIAM VALEY REGIONAL PLANING COMMISSION



# **Instructions (Cont.)**

#### Attachment B - Maps



https://geospark-mvrpc.opendata.arcgis.com/pages/pes-hub

## **Instructions Cont.**

- Project sponsors are not required to use MVRPC's data in Attachment B (LOS maps, etc.) to fill out evaluation form
- If a project sponsor does not use MVRPC's data, he/she must attach copies of data used in order to receive points
- When a project falls between 2 scoring categories, projects scores are awarded based on the max. possible points. For example, if a project is widening a segment of road that is classified as both a minor arterial and a collector, points are awarded based on the arterial designation only.



# **Instructions Cont.**

- Additional Information
  - Space at the bottom of each page in the form
  - Could refer back to application questionnaire or attachments

If needed, please provide additional project information that supports points awarded under <u>REGIONAL CONTEXT/COOPERATION</u>



#### Scoring

#### PROJECT EVALUATION SYSTEM SCORE SUMMARY

Total Score from Questions 1 – 21.....

Total Score from Question 22 (To be determined by MVRPC Staff).....

GRAND TOTAL .....



# **PES: Items of Note**

- PES Question #1: Regional Scope Only widening on major arterials or greater gets points.
- Public-Private Partnership Question- More than verbal/written support necessary for points.
   Verbal/written support only gets points on PES Question #2: Regional Cooperation.



# **PES: Items of Note**

Equity Question #13 For county-wide or multi-county agencies will award points based on the median household income of the county that the project is located in.

 13. Equity: Points will be awarded based on a community's median household income. For county-wide or multi-county agencies, points will be awarded based on the median household income of the county that the project is located in. See Attachment B.

 \_\_\_\_\_< < 80% Ohio median income (3 points)</td>
 \_\_\_\_\_\_ 81-120% Ohio median income (1 point)
 \_\_\_\_\_\_>121% Ohio median income (0 points)



# **Application: Items of Note**

- Have there ever been industrial or commercial development areas along the project corridor?
- If yes, please check Ohio Regulated Properties Search (ORPS) Tool (https://gis3.dot.state.oh.us/rmr/) and list any findings by attaching the reports to your application



# **Applications: Items of Note**

Make sure to use this year's applications on our website (Not previous year)

- One paper copy three hole punched and one electronic copy per application
- TA projects must use 100% local funds for landscaping items
- TA projects will typically use the Bicycle/Pedestrian PES form.
- Roadway projects must be located on roadways functionally classified as Urban Collector or above or Rural Major Collector or above.
- Multi-Jurisdictional projects must include Resolutions from each jurisdiction.

■\$6,000,000 will be set aside for STP Resurfacing Program for SFY2026-2028. This is not a set aside for simple resurfacing.

The maximum amount of TA and (CR) funds available per project to \$1,000,000 for construction only for this year. Next year project max will be reduced to \$400,000.

Member jurisdictions to reach out to their libraries to inform them of the EV chargers through the CR program



### **Electric Vehicle Charging Program (EVCP)**

#### MVRPC LEVEL II ELECTRIC CHARGER SCREENING FORM

		True (Please Review Sample Agreement and			
Publicly Owned Property		information on page 2) False			
		True Utility Name False (requires upgrades, fill below)			
Power Available(*)		New electric service New transformer New Electric panel			
Type of Property		Library Recreation Center Park Other Public Use (Specify type below)			
Estimated Daily Users		Users			
AADT of highest classified road within ¼ mile of site		AADT			
Available parking spaces at site		Parking Spaces			
Number of ports requested at site		Ports			
Future expansion. How many more ports could be added in the future based on power availability and space?		Future Ports			
ADA Accessible		True False			
Proposed site has hard pavement surface		True False			
Proposed site is well lit		True False			
Site Plan Attached		True False			
Sile Plan Allached		Attach simple site location plan indicating proposed charger location(s) and location of nearest power source			

It is MVRPC's intention to include operations, maintennance, and reporting costs in the installation/construction contract. However because the Carbon Reduction Program is new, the feasibility is still being worked out and we do not have a definite answer at this point as to whether we will be able to cover these costs. Please review sections 9-12 in the sample agreement before answering this question.										
		responsible for the operation e charger would you still be i	s and maintenance costs nterested in participating in this							
Applicant			Date							
Mailing Address		City-State	Zip Code							
Contact Person	Title	Phone	Email							

• Fill out Level II electric charger screening form Simple site location plan including proposed charger location and location of nearest power source Operations, maintenance, and reporting costs



- Submitting EV project doesn't count towards the TA/CR application limit and it also doesn't count towards a jurisdiction's numerical priority.
- MVRPC will service as the Local Public Agency ("LPA") for the project
- Ownership of Project Equipment (Section 9)
- Project Maintenance (Section 10)
- Data Sharing and Reporting (Section 11)Fee Structure (Section 12)



# **ADA/ROW:** Items of Note

- Appendix G provides information about ADA compliance and right-ofway control certification that must be addressed prior to submitting an application for funding.
- Right of Way Fact Sheet updated May 2021 (see policies and procedures).
- Visit ODOT ADA-Compliant: Curb Ramp Measuring Guide
- https://www.transportation.ohio.gov/wps/portal/gov/odot/working/engineering/road way/ada/ada-compliant-curb-ramp-measuring-guide
- Each Community should be developing ADA Transition Plan



# **ADA Transition Plans**



http://www.dot.state.oh.us/Divisions/Planning/Local Programs/LTAP/Pages/ADA-Transition-Plan.aspx



#### **ADA-ODOT Resource Page**

						An Official Site of Ohio.gov 🛇		
edot	What is 00017 ABOUT US	All About TRAVELING	ODOT PROJECTS	Know Our PROGRAMS	Doing BUSI	NESS	Please Enter Your Q	
					14	Interact with ADA ROV	W data via ODOT's TIMS:	
ADA requirements are integrated	Into many of ODOT's design mar	nuals, standard drawin	gs and construction s	pecifications.		CLICK HERE		
Instructions					^	Return to Roadway Er	ngineering	
A collection of resources tha associated with the heading	: contain ADA requirements and g s:	guidance can be found	below. Click on the pu	ull down menu to view	links			
Training Videos	3				~		/www.transportat	
Resources					~		ov/wps/portal/gov	
Curb Ramps					~		king/publications/ n-resources	ac
Crosswalks					~	-design	resources	
Sidewalks					~			
Accessible Pede	estrian Signals				~		location for all ODOT	
Refuge Islands					~	training	ces, design guidance a	ano
On-Street Parki	na				~			



#### **ODOT District 7 Right of Way Information**



#### OHIO DEPARTMENT OF TRANSPORTATION Mike DeWine, Governor

District 7 1001 Saint Marys Ave., Sidney, OH 45365 937-492-1141 transportation.ohio.gov

#### Construction & Right-of-Way Limits

The District Seven Real Estate Office has received questions recently regarding the required offset from planned improvements for the purpose of establishing construction limits; and, where insufficient right-of-way exists, establishing the right-of-way acquisition limits.

As defined in the Location & Design Manual, Volume 3, Construction Limits are: "lines shown on a plan view that outline the lateral extent of the work. They are typically placed 4 feet outside of the point where the backslope touches the existing ground, unless additional room is required for construction activities."

It is ODOT District Seven's practice that the minimum 4 foot offset shall be provided on plans. This is a change from previous communications where the District Real Estate Office was requiring a 6 foot offset. The minimum 4 foot offset for the establishment of the construction limits is necessary to protect ODOT, our local partners, and the rights of property owners. On occasion, based on site conditions or past performance/experience, the ODOT District Real Estate Office may require a larger offset. Primarily this will occur where existing right-of-way is not sufficient and will require acquisition of temporary and/or permanent right-of-way.

We recognize that situations exist where an offset of less than 4 feet would be appropriate. This includes situations where an existing barrier (e.g. a building or a retaining wall, etc.) will restrict the contractor from undertaking work outside of the existing right-have. Any such restrictions should be clearly shown on plans.

The District Seven Real Estate Office is willing to consider other circumstances on a case-by-case basis and such requests may be submitted by the ODOT Project Manager, the Local Public Agency or its consultant. Requests must be submitted no later than Stage 1 Plan Development or prior to environmental coordination and must include:

- · Justification for the request.
- Plans of adequate quality and detail to document the location of the improvement, relative to the existing right-ofway line.
- Details on measures and oversight to be implemented to ensure work is contained within the existing right-of-way.
- A commitment to provide photo-documentation post construction that demonstrates work was completed within
  existing right-of-way.
- Acknowledgement that failure to ensure work is completed within contemplated right-of-way may:
   require after-the-fact compensation to the affected property owner;
  - place future funding opportunities at risk; and,
  - very likely, will require future projects utilize the 4-foot or greater buffer, without exception.

As always, we appreciate your cooperation in providing high quality projects that improve safety on Ohio's roadways and enhance our communities, while respecting the property rights of all affected. If you have questions or concerns, please contact me by email: Matt.Kendal@dot.ohio.gov or by telephone: 937-497-6741.

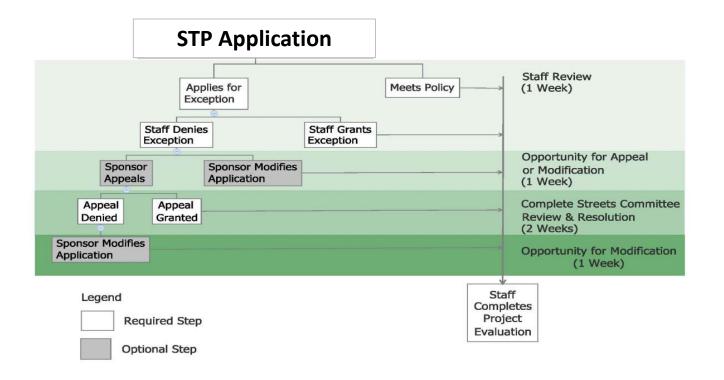
> Respectfully, Matt Kendall Matt Kendall District Seven Real Estate Administrator



**Excellence in Government** ODOT is an Equal Opportunity Employer and Provider of Services

# Visit our website to see the PDF on the right and additional District 7 R/W information

# **Detailed Complete Streets Summary**





# **Complete Streets Policy - Exceptions**

- http://www.mvrpc.org/sites/default/files/mvrpccspolicyfinal.pdf
- Applications must address the needs of each user group, or request an exception(s) to addressing the needs of one or more groups (Page 5-7 of policy)
- Request for exceptions must be included in the Authorizing Resolution submitted with the application, or in a separate resolution from the Authorizing Body
- Exceptions that are granted will receive all points under the complete streets criterion of the PES
- If an exception is not granted, the sponsor can modify the application, withdraw the application, or appeal to the Complete Streets Review Committee



# Next Steps

- Applications and scoring materials due Oct. 6, 1:00
   PM
- Public Involvement meeting for projects received on Nov. 3
- Release of Draft scores to project sponsors in early January 2023
- Project sponsor meeting in mid to late January 2023



#### **Questions about Applications & Project Evaluation Forms**

- Brad Daniel
  - 937-531-6543
  - bdaniel@mvrpc.org

#### **Questions about Regional Complete Streets Policy**

#### Matt Lindsay

- **937.531.6548**
- mlindsay@mvrpc.org

