



Greene County Projects Obligated in SFY2025

DWAY AND BIKE/PEDESTRIAN PROJECTS					
PID# Project Description	<u>Phase</u>	<u>Federal Funding Source</u>	Federal Funds Requested in TIP	Federal Funds Obligated in SFY2025	Federal Funding Remaining and Available for Future
US 35 from Grange Hall Rd. to SR 835-Minor pavement 96680 rehabilitation with pavement repair.	Construction	Bridge Fund	\$576,107	\$576,107	*
US 35 from Grange Hall Rd. to SR 835-Minor pavement 96680 rehabilitation with pavement repair.	Construction	National Highway Performance Program	\$4,935,056	\$4,935,056	*
I-675 from approximately 2,700' south of SR 235 to SR 444- 105675 Surface treatment.	Construction	National Highway Performance Program	\$3,469,176	\$3,469,176	*
North Fairfield Road from Plantation Place to Shakertown Road-Widen existing two lane section to a three lane section to provide a center two-way left turn lane. The project includes installation of curb and gutter, storm sewer, an 8' wide sidepath along the east side and a 5' wide sidewalk on the west side of the roadway. This project includes construction of PID 113664 which is North Fairfield Road from Fairbrook Elementary School to Plantation Place-Wider the roadway to three lanes to include a center turn lane with curb, gutter and storm sewer. An 8' sidewalk will be included along the east side of the roadway and a 5' sidewalk will be included along the west side.	n	Congestion Mitigation and Air Quality	\$2,554,627	\$2,554,627	*
North Fairfield Road from Lawson Drive to Fairwood Drive-Widening the existing four lane section to a five lane section to provide a center two way left turn lane. Any sidewalk					
disturbed by this project will be replaced as a part of this 111452 work.	Construction	Congestion Mitigation and Air Quality	\$1,198,400	\$1,198,400	*
Smith Road over I-71-Rehabilitate bridge by repairing the backwall. SR 72 over I-71-Rehabilitate bridge by replacing the deck and painting the structural steel.	Construction	National Highway Performance Program	\$2,691,315	\$2,691,315	*
113007 SR 72 over Caesar Creek in Jamestown-Bridge replacement	Construction	Surface Transportation Program	\$1,759,992	\$1,759,992	*
Broad Street from Sandhill Road to Central Avenue-Widen the roadway where needed to achieve three lanes of traffic a a minimum, one lane in each direction and a center turn lane A 10' wide multi-use path will be constructed to connect the current path being built that ends at Sandhill Road to sidewalks and future bike lanes at Central Avenue. Curbs and gutter will be added along the entire stretch of the					*
113660 roadway.	Construction	Surface Transportation Program	\$964,820	\$964,820	
Broad Street from Sandhill Road to Central Avenue-Widen the roadway where needed to achieve three lanes of traffic a a minimum, one lane in each direction and a center turn lane A 10' wide multi-use path will be constructed to connect the current path being built that ends at Sandhill Road to sidewalks and future bike lanes at Central Avenue. Curbs and gutter will be added along the entire stretch of the 113660 roadway.).	Surface Transportation Program	\$1,518,870	\$1,518,870	*
Factory Road Bridge over Little Beaver Creek-Widen the existing bridge to approximately 58' to provide a bicycle and pedestrian link and to better match the adjacent pavement					
113665 widths.	Construction	Transportation Alternatives	\$344,850	\$344,850	*
Dayton-Xenia Road from Meadow Bridge Drive to Darlington Drive-Widen the roadway to five lanes creating two through lanes in each direction and a center turn lane. The section from Hanes Road to Darlington Drive will taper from five lanes to three lanes at Darlington Drive to include a center turn lane with curb, gutter, and storm sewer. An eight foot wide sidepath will be included along the north side and a five foot wide sidewalk will be included along the south side of the	; e				*
115006 entire project.	Construction	Surface Transportation Program	\$1,698,732	\$1,698,732	•
US 68 from approximately 1,700' south of Brush Row Road the Brush Row Road intersection-Develop feasibility study to analyze the construction of safe pedestrian and bicycle connections between the Ohio-To-Erie Trail/Little Miami Scenic Trail and the new Shawnee Interpretive Education Center. Construct a grade-separated crossing between the					
two referenced resources. Construct improvements to US 68 and Brush Row Road.	Construction	National Highway Performance Program	\$9,501,921	\$8,747,700	\$754,221

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US 68 from approximately 1,700' south of Brush Row Road to					
the Brush Row Road intersection-Develop feasibility study to					
analyze the construction of safe pedestrian and bicycle connections between the Ohio-To-Erie Trail/Little Miami					
Scenic Trail and the new Shawnee Interpretive Education					
Center. Construct a grade-separated crossing between the					
two referenced resources. Construct improvements to US 68					*
115388 and the intersection of US 68 and Brush Row Road.	Preliminary Engineering	National Highway Performance Program	\$548,659	\$548,659	*
Intersection of Fairgrounds Road and Hilltop Road-					
117562 Construction of a roundabout.	Preliminary Engineering	Highway Safety Improvement Program	\$91,673	\$91,673	*
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Intersection of Fairgrounds Road and Hilltop Road-			****	******	*
117562 Construction of a roundabout.	Right of Way	Highway Safety Improvement Program	\$165,600	\$165,600	
Intersection of Trebein Road, Dayton-Xenia Road and Hilltop					
	Preliminary Engineering	Highway Safety Improvement Program	\$38,147	\$38,147	*
Old Stage Road over Bear Run-Replacement of bridge		,	1111	****	
	Construction	Bridge Fund	\$1,390,884	\$1,390,884	*
11/042 00000000000	Construction	phage runa	\$1,390,884	\$1,390,884	
Old Stage Road over Bear Run-Replacement of bridge					.
	Preliminary Engineering	Bridge Fund	\$15,913	\$15,913	*
Various locations in Greene County-Culvert replacement and					*
117793 repair.	Construction	National Highway Performance Program	\$895,672	\$895,672	
SR 235 at Byron Road-Improve the intersection by					
constructing an eastbound SR 235 left turn lane, relocating					
the north leg of Byron Road and installing a cul-de-sac on the					
118058 south leg of Byron Road.	Preliminary Engineering	Highway Safety Improvement Program	\$41,036	\$41,036	*
	, , ,				
SR 235 at Byron Road-Improve the intersection by					
constructing an eastbound SR 235 left turn lane, relocating					
the north leg of Byron Road and installing a cul-de-sac on the					
118058 south leg of Byron Road.	Right of Way	Highway Safety Improvement Program	\$315,000	\$0	\$315,000
Various county routes in Croops County Application of new					
Various county routes in Greene County-Application of new 119302 pavement markings.	Construction	Highway Cafety Improvement Drogram	\$93,157	\$93,157	*
1 1930Z pavement markings.	Construction	Highway Safety Improvement Program	\$95,157	\$93,137	
Various county routes in Greene County-Installation of					*
119308 guardrail.	Construction	Highway Safety Improvement Program	\$231,733	\$231,733	*
Dayton Xenia Road from Ankeney Road to School East Drive	-				
Installation of a 11' multi-use path along the north side of the				* /	*
119318 roadway.	Construction	Carbon Reduction	\$181,537	\$181,537	
US 35 from North Bickett Road to Old US 35 East-Repair					
The second secon	Construction	National Highway Performance Program	\$1,869,960	\$1,869,960	*
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Indian Ripple Road at Factory Road-Replace the existing two-	•				
way stop control intersection with a traffic signal and turn 119980 lanes to improve safety and capacity of the intersection.	Right of Way	Highway Safety Improvement Program	\$50,000	\$0	\$50,000
110000 Juneo to improve salety and capacity of the intersection.	. ag or rruy	riigiinay calety improvement rogiam	\$50,000	φυ	ψου,σου
Cottonville Road from the Jamestown west corp limit to the					
Greeneview Middle School driveway-Construct sidewalk,	Destinate and Facility and	History Cofety Issues	****	A/== 000	#00.004
121897 ADA curb ramps, and a pedestrian crossing.	Preliminary Engineering	Highway Safety Improvement Program	\$200,700	\$177,669	\$23,031
New Germany-Trebein Road from April Lane to Ridge View					
Court and Trebein Road from Spring Meadows Drive to the Fairborn south corp limit-Construct a shared use path and					
121981 improve pedestrian crossings.	Preliminary Engineering	Highway Safety Improvement Program	\$176,886	\$0	\$176,886
12 100 1 mp. 510 podoulidit Groonings.	id y Engineering	riiginiay calety improvement rogiam	\$170,000	φυ	φ110,000
Beavercreek Township in Greene County-Safety sign grant to					a.
Beavercreek Township in Greene County-Safety sign grant to 122577 reduce run off the road and intersection safety.	Construction	Highway Safety Improvement Program	\$15,478	\$15,478	*

Miami County Projects Obligated in SFY2025

D BIKE/PEDESTRIAN	N PROJECTS					
PID#	Project Description	<u>Phase</u>	Federal Funding Source	Federal Funds Requested in TIP	Federal Funds Obligated in SFY2025	Federal Funding Remaining and Available for
	SR 55 over the Great Miami River-Paint bridge superstructure. Replac	ce				
10540	00 compression joint seals. Miscellaneous steel repair.	Construction	Surface Transportation	\$420,072	\$420,072	*
	SR 571 from the Darke/Miami County Line to the West Milton west cor limit; SR 571 from the West Milton east corp limit to just west of Peters Road; SR 571 from just west of CR 25A to I-75-Resurface the roadway					
10971	with asphalt concrete.	Construction	Surface Transportation	\$2,458,696	\$2,444,438	\$14,258
	SR 41 from the Troy ECL to the Miami/Clark County Line-Resurface th existing roadway with asphalt concrete. SR 41 at SR 202-Radar	пе				
10975	detection.	Construction	Highway Safety Improvement Program	\$83,430	\$83,430	*
10975	SR 41 from the Troy ECL to the Miami/Clark County Line-Resurface th existing roadway with asphalt concrete. SR 41 at SR 202-Radar detection.	Construction	Surface Transportation	\$1,249,480	\$1,249,480	*
	SR 55 in Troy from Horizon West Court to Peters Avenue-Mill and fill				* / * ** • • • • • • • • • • • • • • • • • •	*
11089	93 resurfacing.	Construction	Surface Transportation	\$1,551,632	\$1,551,632	
11807	Intersection of US 36 and SR 721-Construct safety improvements, consideration of a roundabout.	Preliminary Engineering	Highway Safety Improvement Program	\$59,688	\$56,690	\$2,998
11807	Intersection of US 36 and SR 721-Construct safety improvements, 70 consideration of a roundabout.	Right of Way	Highway Safety Improvement Program	\$6,822	\$0	\$6,822
	Garnsey Street over the Great Miami River in Piqua-Replace the existi					
12120	06 concrete deck along with structural steel painting.	Preliminary Engineering	Bridge Fund	\$427,500	\$361,351	\$66,149
12200	03 SR 201 at SR 571-Safety improvements.	Preliminary Engineering	Highway Safety Improvement Program	\$555,759	\$380,267	\$175,492
	Washington Road at Farrington Road-Study/concept development for					
12323	the intersection.	Preliminary Engineering	Highway Safety Improvement Program	\$56,290	\$46,290	\$10,000

TRANSIT PROJECTS						
<u>Grantee</u>	<u>PID #</u>	Project Description	Date of FTA Obligation	Grant Type	Federal Funds Requested in the TIP	Federal Funds Obligated in SFY2025
Miami County Transit		112531 Miami County Transit-Operating Assistance	6/29/2025	f-5311	\$878,579	\$878,579
Miami County Transit		118253 Miami County Transit-Bus replacement.	NULL	f-5311	\$288,000	\$0
Miami County Transit		121143 Miami County Transit-Vehicle Expansion	6/29/2025	f-5339	\$291,690	\$291,690
Miami County Transit		121144 Miami County Transit-Vehicle Replacement	6/29/2025	f-5339	\$364,614	\$364,614

ROADWAY AND BIKE/P	EDESTRIAN PROJECTS					
PID#	Project Description	<u>Phase</u>	Federal Funding Source	Federal Funds Requested in TIP	Federal Funds Obligated in SFY2025	Federal Funding Remaining and Available for Future
101172	I-70 from the Great Miami River to 2,700' east of the Montgomery/Clark County Line-Concrete pavement repair.	Construction	National Highway Performance Program	\$3,015,441	\$3,015,441	*
11088	MVRPC SFY2025 Rideshare Program for Clinton, Darke, Greene, Miami, Montgomery and Preble Counties. Match Commuters interested in Carpooling to Work/School. Marketing & Outreach-Ridesharing, Bike, Bus & Walking.	o State Planning Research	Congestion Mitigation and Air Quality	\$465,000	\$454,037	\$10,963
110886	MVRPC SFY2025 Air Quality Program for Greene, Miami and Montgomery Counties. Activities associated with air quality designations - Ozone and PM2.5	State Planning Research	Congestion Mitigation and Air Quality	\$440,000	\$440,000	*
11109	I-70 Focus with InDOT-Statewide Advanced Transportation and Congestion Management Technologies Deployment Program Truck Platooning Grant.	Prelimenary Engineering	Federal Earmark	\$2,054,324	\$221,495	\$1,832,830
111192	Along the north side of Wolf Creek from Bridge Street to Wesleyan Metro Park-Construction of a 10' wide bike path.	Construction	Congestion Mitigation and Air Quality	\$488,931	\$488,931	*
111570	SR 48 from Enid Avenue to just south of East David Road and SR 835 from approximately 870' north of Patterson Road to the Montgomery/Greene County Line-Mill and fill with superpave asphalt.	Construction	National Highway Performance Program	\$772,112	\$772,112	*
111570	SR 48 from Enid Avenue to just south of East David Road and SR 835 from approximately 870' north of Patterson Road to the Montgomery/Greene County Line-Mill and fill with superpave asphalt.	Construction	Surface Transportation Program	\$1,117,968	\$1,117,968	*
11195	SR 48D in Dayton from US 35 to Monument Avenue-Resurfacing and implementing a road diet by converting one travel lane to bike lanes.	Construction	National Highway Performance Program	\$385,200	\$0	\$385,200
113340	West Stroop Road from Stonebridge Road to Ridgeway Road-Construction of a new sidewalk on the north side of the roadway.	Construction	Transportation Alternatives	\$279,411	\$279,411	*
113430	Supplemental Planning Funding-Includes TIP Project Management, Alternative Mode Transportation Planning & Project Planning Assistance.	State Planning Research	Surface Transportation Program	\$416,000	\$416,000	*
44040	Continuing development of implementation tools identified from Going Places initiative for use by MVRPC members and throughout the region. In addition, continuation of regional planning activities to support coordination/collaboration efforts in the region by providing planning process consultation, research and technical upport.				2424.75	*
11343	technical support.	State Planning Research	Surface Transportation Program	\$191,176	\$191,176	
11344	Germantown Street from the Edwin C. Moses Boulevard to Euclid Avenue- Implement a road diet to reduce the through lanes from four lanes to two lanes with a double left turn lane and bike lanes. New pavement and pavement markings will be installed with improved crosswalk markings.	Construction	Transportation Alternatives	\$344,520	\$344,520	*
11344	Wayne Avenue from East Fifth Street to US 35-Install bump outs to delineate existing parking areas and repair broken curb, walk, curb ramps and driveways. The project will also add pedestrian lighting.	Construction	Transportation Alternatives	\$311,675	\$311,675	*
	South Main Street from Sixth Street to South Patterson Boulevard-Roadway reconstruction consisting of replacing the entire roadway section from the base to the concrete surface, along with new curbs, sidewalks, pedestrian and roadway lighting, drainage facilities, and decorative amenities enhancing and			\$31,010	50.1,010	
11347	roadway lighung, drainage lacinues, and decorative amenues enhancing and extending the entrance into downtown. Shank Road over Opossum Creek-Replace the existing bridge from new rear	Construction	Surface Transportation Program	\$2,292,858	\$2,292,858	*
11392	approach slab to new forward approach slap and replace the existing guardrail on both sides of the road.	Construction	Surface Transportation Program	\$1,020,000	\$1,020,000	*
11495	I-70 at SR 48 and I-75 at SR 725-Place epoxy wearing surface on bridge decks.	Construction	National Highway Performance Program	\$182,151	\$182,151	*
	Woodman Drive from approximately 500' north of US 35 to Eastman Road-Roadway full depth reconstruction including storm sewer and aggregate base. The project will also include the installation and replacement of sidewalks and the replacement of traffic signals at the intersection of Woodman Drive and Eastman Road. The southern limit of this project will tie into the existing ODOT					*
115003	g project at US 35.	Construction	Carbon Reduction	\$702,389	\$702,389	

Woodman Drive from approximately 500' north of US 35 to Eastman Road-Roadway full depth reconstruction including storm sewer and aggregate base. The project will also include the installation and replacement of sidewalks and the replacement of traffic signals at the intersection of Woodman Drive and					
Eastman Road. The southern limit of this project will tie into the existing ODOT 115003 project at US 35.	Construction	Highway Safety Improvement Program	\$395,460	\$395,460	*
Woodman Drive from approximately 500' north of US 35 to Eastman Road-Roadway full depth reconstruction including storm sewer and aggregate base. The project will also include the installation and replacement of sidewalks and the replacement of traffic signals at the intersection of Woodman Drive and Eastman Road. The southern limit of this project will tie into the existing ODOT					*
115003 project at US 35.	Construction	Surface Transportation Program	\$2,867,782	\$2,867,782	
Great Miami Recreation Trail bridge over Sycamore Creek in Miamisburg- Removal and replacement of the bridge. Improvements include replacing the 115176 piers, abutments, beams, bridge surface and safety fence.	Construction	Transportation Alternatives	\$186,363	\$186,363	*
Social Row Road from 300' east of Paragon Road to 600' east of Sheehan Road-Widen roadway from two to five lanes with a two-way left turn lane. A new 5' wide sidewalk is proposed on the south side that will connect an existing shared use trail at Robert F. Mays Park to the intersection of Sheehan Road and Social Row Road. There is an existing shared use trail on the north side that will remain or be incorporated into the project with minor improvements. This project includes construction of PID 113360 which is Social Row Road from Waterbury Ridge Lane to 300' east of Paragon Road-Widen roadway from two to five lanes with a two-way left turn lane. A new 5' wide sidewalk is proposed on the south side that will connect existing sidewalk to the west with an existing shared use trail at Robert F. Mays Park. A new 10' wide shared use trail on the north side is proposed that will connect the existing shared use trail west of the project limits with a recently constructed shared use trail constructed on the Randal	s III It				
115191 Residence property.	Construction	Surface Transportation Program	\$4,569,027	\$4,569,027	*
This project will improve the following roadways (Northwoods Blvd., N Dixie Drive between Northwoods Blvd. and Lighter Road, and Lighter Road) to accommodate increased traffic, particularly heavy truck traffic, servicing large logistics & distribution facilities near the I-70/I-75 Interchange and the Dayton International Airport-Proposed improvements include resurfacing the existing roadways, widening shoulders, installing concrete barriers, tree lawns, bike					
115795 paths, roundabout and upgrade traffic signal.	Prelimenary Engineering	Surface Transportation Program	\$336,982	\$136,982	\$200,000
This project will improve the following roadways (Northwoods Blvd., N Dixie Drive between Northwoods Blvd. and Lighter Road, and Lighter Road) to accommodate increased traffic, particularly heavy truck traffic, servicing large logistics & distribution facilities near the I-70/I-75 Interchange and the Dayton International Airport-Proposed improvements include resurfacing the existing roadways, widening shoulders, installing concrete barriers, tree lawns, bike 115795 paths, roundabout and upgrade traffic signal.	Right of Way	Surface Transportation Program	\$1,000,000	\$199,020	\$800,980
Kettering Boulevard from Hoyle Place to the Moraine north corp limit and Kettering Boulevard from West Stroop Road to SR 741-Roadway resurfacing including isolated curb replacement, utility adjustments, and isolated partial					*
116879 depth pavement repair.	Prelimenary Engineering	Surface Transportation Program	\$16,698	\$16,698	<u> </u>
SR 835 approximately 1,100' west of the Montgomery/Greene County Line- 116922 Bridge replacement.	Prelimenary Engineering	Surface Transportation Program	\$131,376	\$131,376	*
Olive Road from Salem Avenue to Shiloh Springs Road-Add 1,500' of new					*
117202 sidewalk (3 segments) and reconstruction of a traffic signal at SR 49/Olive Road	Hight of Way	Highway Safety Improvement Program	\$91,800	\$91,800	*
117239 SR 4 at Stanley Avenue-Roadway restoration.	Construction	National Highway Performance Program	\$2,264,305	\$2,264,305	^
117239 SR 4 at Stanley Avenue-Roadway restoration.	Construction	Other	\$1,513,178	\$1,513,178	*
Harshman Road from Valley Pike to Beatrice Drive-Installation of new traffic signal at Beatrice Drive, signal upgrade at Valley Pike and filling in a sidewalk					
signal at Beatrice Drive, signal upgrade at valley Pike and Illing in a sidewalk 118164 gap along Harshman Road.	Prelimenary Engineering	Highway Safety Improvement Program	\$33,201	\$33,201	*
Harshman Road from Valley Pike to Beatrice Drive-Installation of new traffic					
signal at Beatrice Drive, signal upgrade at Vallev Pike and filling in a sidewalk	Right of Way	Highway Safety Improvement Program	\$25,445	\$25,445	*
signal at Beatrice Drive, signal upgrade at Valley Pike and filling in a sidewalk 118164 gap along Harshman Road.					
118164 gap along Harshman Road.	Construction	Surface Transportation Program	6704 226	\$704 OOG	*
	Construction	Surface Transportation Program	\$724,336	\$724,336	*

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	Main Street in Dayton from Second Street to Fourth Street and Third Street from Ludlow Street to Jefferson Street-Replace brick pavers with sidewalk. This replacement will update the uneven bricks with a smooth walkway. The updates include new sidewalks, curb, landscaping and pedestrian amenities.		Transportation Alternatives	90,692 \$990,69	2 *
	Bainbridge Street in Dayton to Delco Park in Kettering-Purchase of 6.5 miles of out of service railroad line.	Right of Way		00,000	0 \$1,500,000
	Miamisburg-Springboro Pike at Benner Road-Construct intersection congestion mitigation and safety Improvements.	Prelimenary Engineering	Federal Earmark 5	65,636 \$18,86	3 \$146,768
	I-70 from Upper Lewisburg-Salem Road to SR 48-Add through lane in each direction.	Prelimenary Engineering	National Highway Performance Program \$1	76,929 \$1,476,92	» *
	SR 48 from Heathcliff Road to the Clayton north corp limit-Construct sidewalks and ADA curb ramps.	Right of Way	Highway Safety Improvement Program	28,322 \$	\$128,322
120068	Install electric charging stations on I-675 in Montgomery or Greene Counties.	Construction	Other S	93,666 \$793,66	*
120068	Install electric charging stations on I-675 in Montgomery or Greene Counties.	Prelimenary Engineering	Other	20,451 \$20,45	*
	Keowee Street from Monument Avenue to Fifth Street-Construct roadway safety bicycle and pedestrian improvements.	r, Prelimenary Engineering	Highway Safety Improvement Program	74,003 \$74,00	*
	Keowee Street from Monument Avenue to Fifth Street-Construct roadway safety bicycle and pedestrian improvements.	Right of Way	Highway Safety Improvement Program	78,998 \$78,99	*
122004	Siebenthaler Avenue at Catalpa Drive-Safety improvements.	Prelimenary Engineering	Highway Safety Improvement Program	63,764 \$376,78	5 \$86,978
122010	Frederick Pike at Old Springfield Road-Safety improvements.	Prelimenary Engineering	Highway Safety Improvement Program	20,788 \$358,16	\$62,624
122021	Along SR 741 from Ferndown Drive to Newmark Drive-Construct bicycle and pedestrian improvements.	Prelimenary Engineering	Highway Safety Improvement Program	62,214 \$	\$162,214
122768	Galewood Street Bridge in Kettering-Replacement of superstructure.	Prelimenary Engineering	Bridge Fund	55,001 \$128,13	3 \$26,868
	West Third Street in Dayton from Abbey Ave./Brooklyn Ave. to James H. McGee Boulevard-Safety and speed management improvements.	Prelimenary Engineering	Highway Safety Improvement Program	40,000 \$340,00	*
	SR 725 from Heincke Road to Byers Road-Feasibility study to construct a 10-foot shared use path along the southern edge of the roadway.	Prelimenary Engineering		10,000	\$10,000
	SR 725 from Heincke Road to Byers Road-Feasibility study to construct a 10- foot shared use path along the southern edge of the roadway.	Prelimenary Engineering Prelimenary Engineering		40,000 \$	\$10,000
	SR 725 from Normandy Lane to SR 48-Feasibility study for a road diet with a goal to improve pedestrian safety with traffic calming features.	Prelimenary Engineering		40,000 \$	\$40,000
	SR 725 from Normandy Lane to SR 48-Feasibility study for a road diet with a goal to improve pedestrian safety with traffic calming features.	Prelimenary Engineering	Surface Transportation Program	60,000	\$160,000

TRANSIT PROJECTS						
<u>Grantee</u>	<u>PID #</u>	Project Description	Date of FTA Obligation	Grant Type	Federal Funds Requested in the TIP	Federal Funds Obligated in SFY2025
GDRTA		111847 GDRTA-Non-Fixed route ADA.	1/28/2025	f-5307	\$1,600,000	\$1,600,000
GDRTA		111856 GDRTA-Preventative maintenance.	3/3/2025	f-5337	\$8,000,000	\$8,000,000
SDRTA		111856 GDRTA-Preventative maintenance.	3/3/2025	SCR	\$1,000,000	\$1,000,000
GDRTA		111856 GDRTA-Preventative maintenance.	1/28/2025	f-5307	\$8,000,000	\$8,000,000
GDRTA		111859 GDRTA-Fixed guideway system misc. upgrades and projects.	3/3/2025	f-5337	\$8,000,000	\$8,000,000
BDRTA		111866 GDRTA-Facility upgrades.	3/3/2025	SCR	\$1,627,891	\$1.627.89
GDRTA		111869 GDRTA-Security equipment.	3/3/2025	f-5337	\$250,000	\$250,000
GDRTA		111874 GDRTA-ADP software and equipment.	3/3/2025	f-5337	\$500,000	\$500,000
GDRTA		111881 GDRTA-Support vehicles.	3/3/2025	f-5337	\$250,000	\$250,000
GDRTA		111888 GDRTA-Enhancements.	3/3/2025	f-5337	\$100.000	\$100,000
GDRTA		111921 GDRTA-Shop/office equipment.	3/3/2025	f-5337	\$200,000	\$200,000
GDRTA		115083 Purchase seven 30' to 35' replacement buses.	NULL	CMAQ	\$2.940.000	\$(
GDRTA		116972 Purchase of five 30'-40' replacement buses.	3/3/2025	STP	\$2,368,000	\$2,368,000
GDRTA		118106 GDRTA-Non-Fixed route ADA.	NULL	f-5307	\$1,600,000	\$
GDRTA		118113 GDRTA-Preventative maintenance.	NULL	f-5307	\$8,000,000	· \$(
GDRTA		118113 GDRTA-Preventative maintenance.	NULL	f-5337	\$8,000,000	· \$(
GDRTA		118113 GDRTA-Preventative maintenance.	NULL	SCR	\$1,534,612	· \$(
GDRTA		118124 GDRTA-Fixed guideway system misc. upgrades and projects.	NULL	f-5337	\$20,000,000	\$(
GDRTA		118131 GDRTA-Associated vehicle equipment.	NULL	f-5307	\$200,000	\$(
GDRTA		118135 GDRTA-Facility upgrades.	NULL	f-5307	\$4,750,000	\$(
GDRTA		118135 GDRTA-Facility upgrades.	NULL	f-5337	\$2,000,000	\$1
GDRTA		118135 GDRTA-Facility upgrades.	NULL	f-5339	\$1,250,000	\$(
GDRTA		118158 GDRTA-Security equipment.	NULL	f-5307	\$250,000	\$
GDRTA		118158 GDRTA-Security equipment.	NULL	f-5337	\$250,000	\$(
GDRTA		118161 GDRTA-ADP software and equipment.	NULL	f-5307	\$900,000	· \$(
GDRTA		118161 GDRTA-ADP software and equipment.	NULL	f-5337	\$500,000	\$(
GDRTA		118166 GDRTA-Support vehicles.	NULL	f-5307	\$250,000	· \$(
GDRTA		118166 GDRTA-Support vehicles.	NULL	f-5337	\$250,000	\$(
GDRTA		118169 GDRTA-Enhancements.	NULL	f-5307	\$300,000	\$(
GDRTA		118169 GDRTA-Enhancements.	NULL	f-5337	\$100,000	\$(
GDRTA		118173 GDRTA-Lease assoc. capital items.	3/3/2025	f-5307	\$400,000	\$400,000
GDRTA		118173 GDRTA-Lease assoc. capital items.	3/3/2025	f-5337	\$200,000	\$200,000
GDRTA		118180 GDRTA-Shop/office equipment.	NULL	f-5307	\$300,000	\$1
GDRTA		118180 GDRTA-Shop/office equipment.	NULL	f-5337	\$200,000	\$1
GDRTA		119594 Purchase five 30' to 35' replacement buses.	NULL	CMAQ	\$3,100,000	\$1
GDRTA		121712 GDRTA-Special operating rule assistance.	1/28/2025	f-5309	\$9,000,000	\$9,000,000
GDRTA		121713 GDRTA-Vehicle storage facility.	3/3/2025	f-5307	\$9,000,000	\$9,000,000
DRTA		121713 GDRTA-Vehicle storage facility.	3/3/2025	f-5337	\$8,000,000	\$8,000,000
SDRTA		121713 GDRTA-Vehicle storage facility.	3/3/2025	f-5339	\$1,000,000	\$1,000,000
BDRTA		122624 GDRTA-Special operating rule assistance.	NULL	f-5307	\$9,000,000	\$1

Warren County Projects Obligated in SFY2025

ROADWAY AND BIKI	E/PEDESTRIAN PROJECTS					
PID#	Project Description	<u>Phase</u>	Federal Funding Source	Federal Funds Requested in TIP	Federal Funds Obligated in SFY2025	Federal Funding Remaining and Available for Future
	I-75 from approximately 3,500' south of the Warren/Montgomery county line to I-675-Major reconstruction including rebuilding the existing pavement full depth and the addition of a fourth lane 113579 in each direction.	Preliminary Engineering	National Highway Performance Program	\$2,346,608	\$112,37	\$2,234,238
	114003 Various locations in Warren County-Upgrade existing guardrail.	Construction	Highway Safety Improvement Program	\$300,000	\$265,36	4 \$34,636
	South River Street and SR 123/South Main Street in the City of Franklin at the NS grade crossings- Upgrade of warning devices and circuitry and interconnection with new traffic signals. Installation will include any ancillary work to make warning devices function as designed, MUTCD compliant, 115153 and visible to roadway user.	Construction	Other	\$686,540	\$686,54	*
	SR 741 at Lytle Five Points Road-Intersection improvements including the addition of turn lanes and 121908 improved pedestrian crossings.	Preliminary Engineering	Federal Earmark	\$300,000	\$300,00	*
	Community Park in Springboro along SR 73 to North Park-Feasibility study to connect Community Park in Springboro including a crossing of SR-73, routing along and across Twin Creek and 123444 identifying a routing to North Park in Springboro.	Preliminary Engineering	Surface Transportation Program	\$55,000	\$55,00	*