

Appendix E- Public Involvement Noticing

Public Participation

Public participation is an opportunity for the public to positively influence transportation decisionmaking. Through its committees, staff, representatives, members, and other partners, CORPO works to ensure that the needs of all segments of the population are represented in the transportation planning process.

The CORPO committee adopted a public participation plan in November 2021, which outlines the process CORPO adheres to when developing planning products. The plan can be found on the <u>CORPO website here.</u>

PUBLIC OPEN HOUSE AND COMMENT PERIOD

The CORPO Public Participation Plan states that CORPO staff will provide the public with a chance to review and comment on the planning products before adoption by the CORPO Committee. A 30-day public comment period for the 2023-2050 CTP was held September 25th, 2023, until October 27th, 2023. During the public comment period, a virtual public open house was held on October 19th, 2023. A recording of the public open house is available on the <u>CORPO webpage</u>.

This appendix includes the following public involvement materials for reference-

- Media Advisory, Public Invited to Provide Comments on Draft CORPO Transportation Plan for 2023-2050, *Virtual Open House Slated for Thursday, October 19th*
- Social Media Posts
 - September 27, 2023
 - o October 23, 2023
- Virtual Open House Slides



Media Advisory





Media Contact:

Melissa Rapp Public Information Manager Office: 614.233.4187 Mobile: 614.428.7277 Email: mrapp@morpc.org

MEDIA ADVISORY

PUBLIC INVITED TO PROVIDE COMMENTS ON DRAFT CORPO TRANSPORTATION PLAN FOR 2023-2050

Virtual Open House Slated for Thursday, October 19, 2023

[Columbus, OH – September 28, 2023] – The Central Ohio Rural Transportation Planning Organization (CORPO) has available for review and public comment a draft CORPO Transportation Plan for 2023-2050 and will hold a virtual Open House to provide information and obtain public feedback on the plan.

CORPO is responsible for creating and updating a regional, long-range transportation plan which identifies the multimodal and intermodal transportation policies and facilities needed to meet CORPO's anticipated travel demands for the next two decades.

Who:

The CORPO Transportation Plan (CTP) is the long-range plan for Fairfield, Knox, Madison, Marion, Morrow, Pickaway, and Union counties.

What:

CORPO Transportation Plan virtual Open House

When:

Public Comment Period for CTP: **Thursday, Sept. 28, 2023**, **through Friday, Oct. 27, 2023**. Virtual Public Open House: **Oct. 19, 2023**, **from noon to 1 p.m**.

Where:



Attend the Virtual Open House

Why:

Initially adopted in 2018, the <u>CORPO Transportation Plan</u> will be updated and is slated for adoption by the CORPO committee in November 2023. Upon adoption, the updated CTP will cover the planning horizon of 2023-2050. Long-range transportation plans should be revisited and updated every five years. Public involvement is a critical component of the long-range planning process to meet CORPO's anticipated transportation system demands for the seven designated counties in the next two decades.

How:

The public can preview the <u>draft 2023-2050 CTP online</u>. **Public comments on the plan must be submitted by 5 p.m. on Friday, Oct. 27, 2023,** via e-mail to <u>CORPO@morpc.org</u> or in writing to: Mary Turner, Senior Planner, Mid-Ohio Regional Planning Commission, 111 Liberty Street, Suite 100, Columbus, OH 43215.

For more information or assistance, please contact Mary Turner at 614.233.4138, or via email at <u>CORPO@morpc.org</u>. Visit the <u>CORPO webpage</u> to learn more.

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The Mid-Ohio Regional Planning Commission is Central Ohio's voice. As a Regional Council with more than 80 local governments and community partners, we provide nonpartisan data analysis, community resources, and long-range planning. Together, we drive the future prosperity and sustainability of the Central Ohio region. Learn more at <u>www.morpc.org</u>

The Central Ohio Rural Planning Organization is staffed and administered by the Mid-Ohio Regional Planning Commission.



Social Media Posts

September 27, 2023





October 23, 2023





Virtual Open House Slides

The slides from the virtual public open house that was held on October 19th, 2023 are included on the following pages. A recording of the public open house is available on the <u>CORPO</u> webpage.

Central Ohio Rural Planning Organization

CORPO Transportation Plan Virtual Open House October 19th, 2023, Noon to 1 PM



Central Ohio Rural Planning Organization

CORPO Transportation Plan Public Open House

Presenters

Mary Turner

Mid-Ohio Regional Planning Commission / Central Ohio Rural Planning Organization Senior Planner

Maria Schaper

Mid-Ohio Regional Planning Commission Associate Director of Transportation Planning

Mike Borger

Mid-Ohio Regional Planning Commission Regional Engagement Manager

CORPO Transportation Plan Public Open House

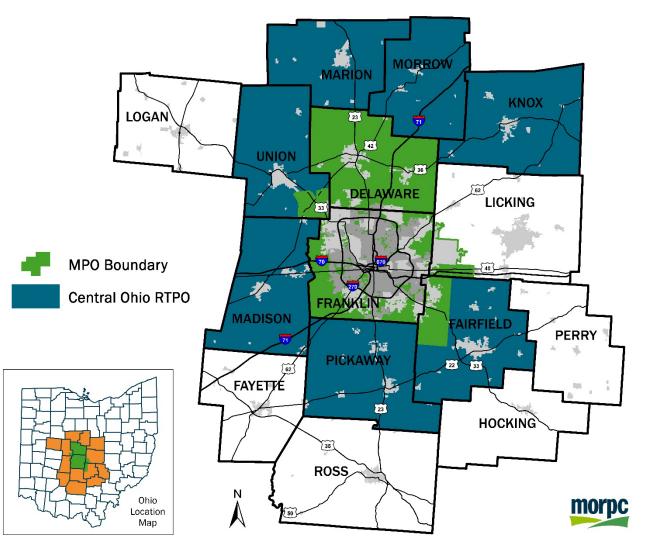
Presentation Outline

*Open House Will be Recorded

- 1. Who is CORPO?
- 2. What is the CORPO Transportation Plan (CTP) & Why is it Important?
- 3. Existing Conditions, Trends & Forecasts
- 4. Key Issues and Concerns
- 5. Regional Goals, Objectives, and Performance Measures
- 6. Regional Strategies & Project List
- 7. Fiscal Forecast
- 8. Plan Monitoring & Implementation
- 9. Next Steps
- 10. Question & Comments

Who is CORPO?

- Central Ohio Rural
 Planning Organization
- Regional Transportation
 Planning Organization
 - Seven Counties
 - CORPO Committee
 - CORPO Subcommittees
 - Staffed by MORPC



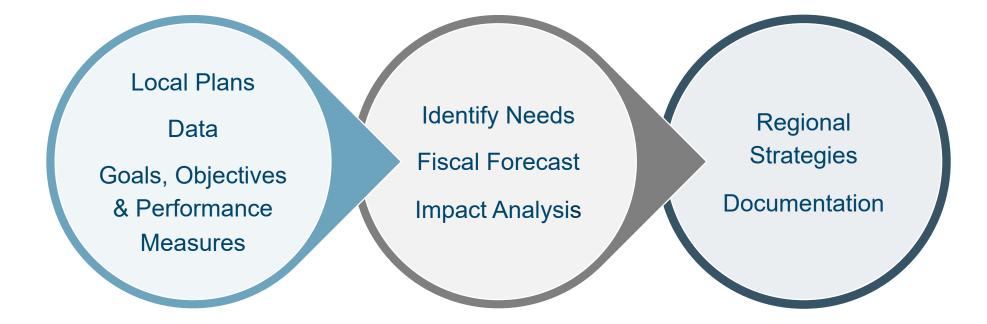
What is the CORPO Transportation Plan (CTP)?

- Regional vision for the transportation system
- Identifies regional transportation strategies and projects
- Long-range (20+ years)
- Not fiscally constrained, but does include a fiscal forecast
- Formal document submitted to ODOT every 5 years



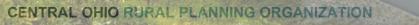
CENTRAL OHIO RURAL PLANNING ORGANIZATION

Planning Process



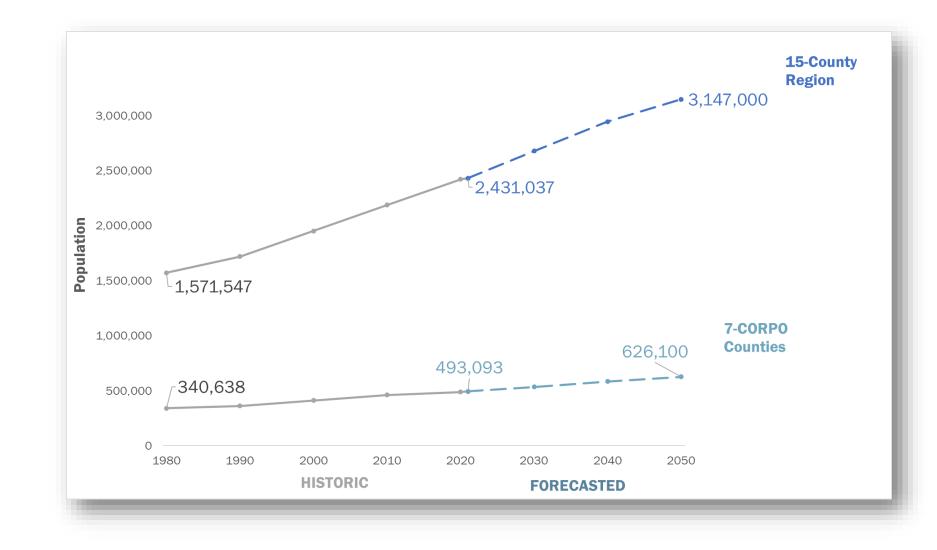
Why is the CTP Important?

- Central Ohio continues to grow
- Demographics are changing
- Demands on the transportation system are changing
- List of transportation projects helps identify and prioritize regional projects for federal funding opportunities



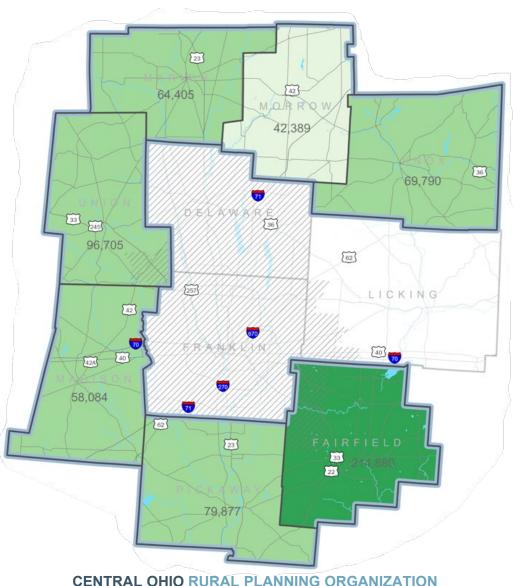
7-County CORPO area to add 133,000 people 2021-2050.

That's over a half a million people by 2050.



Regional Trends

7-County CORPO area of over a half a million people in 2050

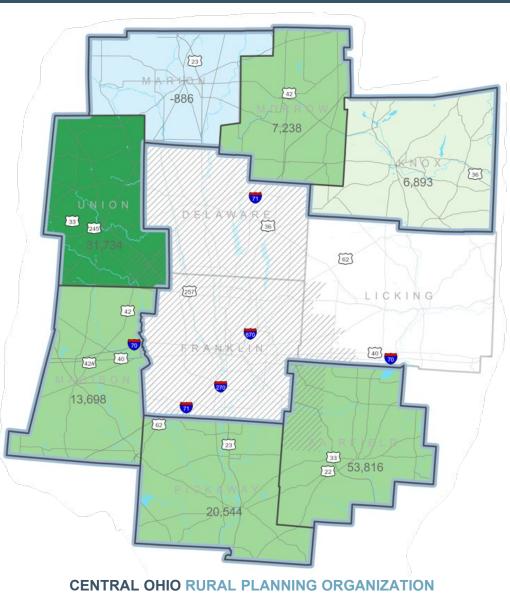


CORPO Population by County 2050



Regional Trends

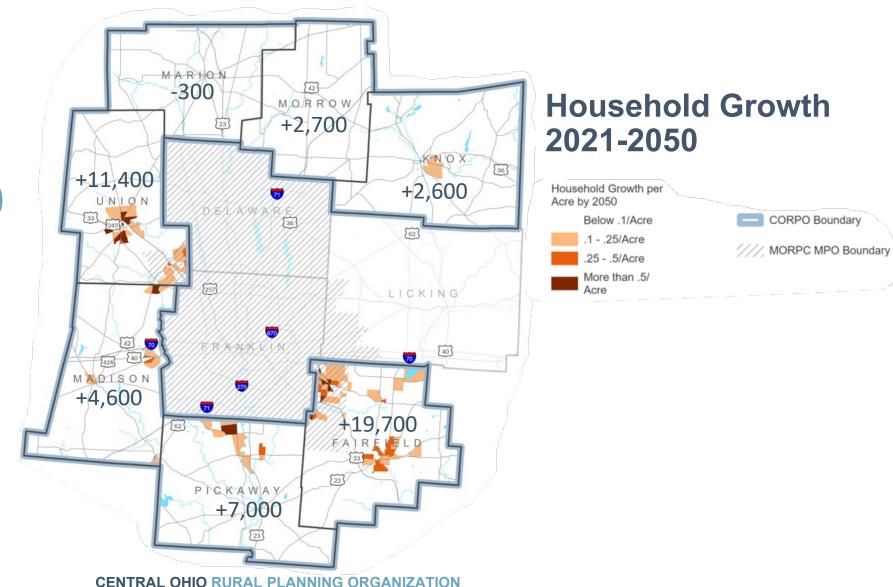
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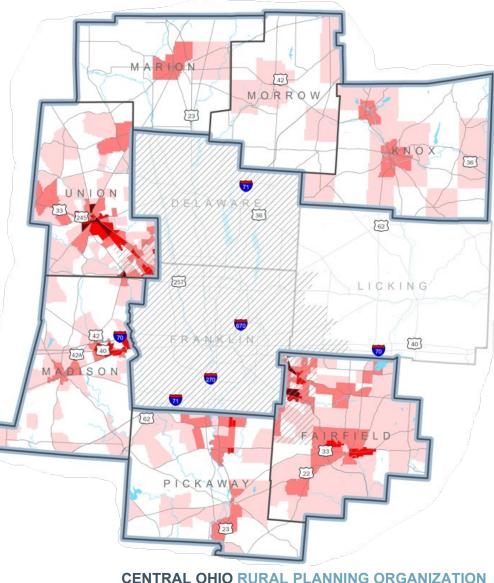
Population Change by County 2021-2050



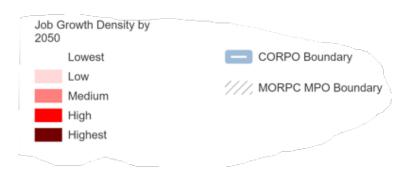
Add over 47,700 households by 2050

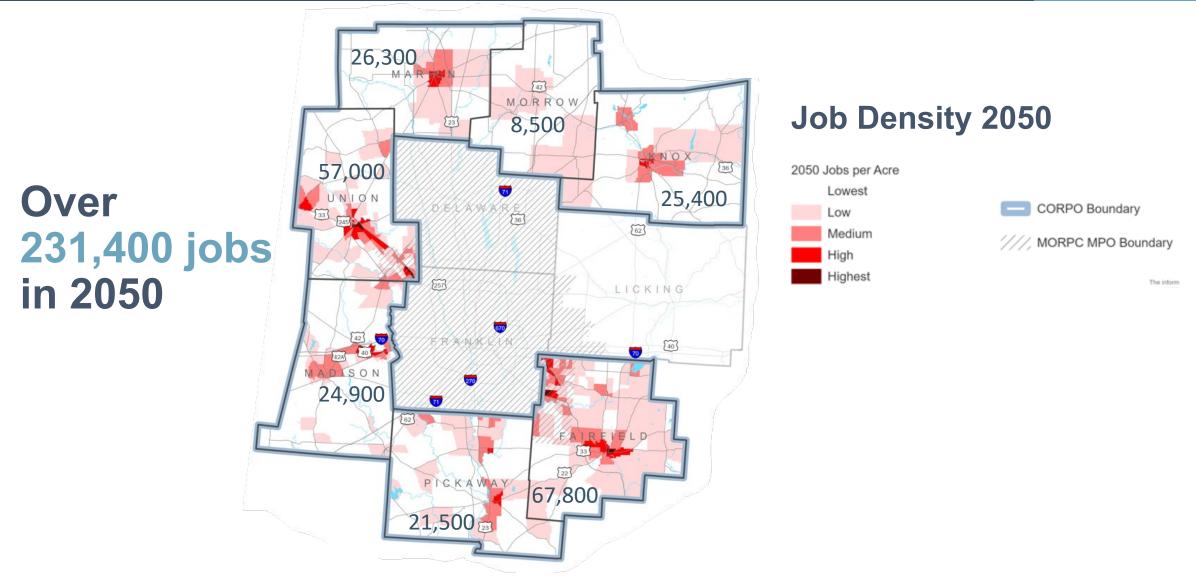


Add over 47,300 jobs by 2050



Job Growth 2021-2050





CENTRAL OHIO RURAL PLANNING ORGANIZATION

The Regional Transportation System

- Over 5,119 lane miles of roadways and 3,039 bridges
- 14,690K Vehicle Miles Traveled on CORPO roadways in 2022
- 246 miles of bikeways
- 6 counties with Mobility Managers,
 3 counties with fixed route transit
- Intermodal freight network with intermodal facilities, freight connectors, interstate routes, railways, and nearby international airports

Key Issues, Challenges, & Concerns

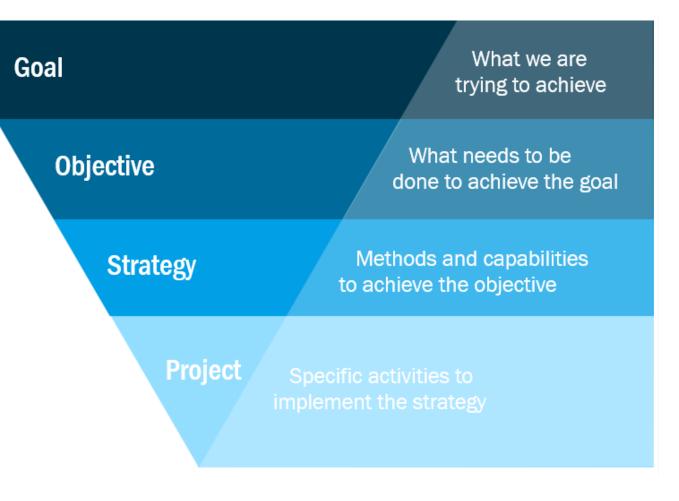


Regional Goals

Preserve and maintain existing A **safe** transportation system for Accessibility and mobility transportation system in a state options for all users all users of good repair A transportation system that An **integrated**, connected, and Preserve and enhance coordinated transportation supports a collaborative and environmental resources and focused approach to achieve system sustainability through the economic vitality transportation system

Framework

- 6 goals established with CORPO committees
- 16 corresponding objectives to reach goals
- **33 strategies** to implement objectives
- 21 performance measures to document progress



Objectives

16 objectives to reach goals

Goal	Corresponding Objectives				
Goal 1- Preserve and maintain existing transportation system in good repair	 Objective 1- Minimize the number of bridges structurally deficient or functionally obsolete. Objective 2- Maximize the miles of pavement in acceptable condition. Objective 3- Maximize the miles of bike and pedestrian paths in acceptable condition. Objective 4- Minimize crashes including pedestrian and bicycle related crashes. Objective 5- Improve user education to minimize unsafe driving behaviors such as a lack of seatbelt use, distracted driving, impaired driving, and others. 				
Goal 2- A safe transportation system for all users					
Goal 3- Accessibility and mobility options for all users	 Objective 6- Increase mobility options to improve accessibility for all population groups. Objective 7- Expand bicycle and pedestrian networks. 				
Goal 4- An integrated , connected, coordinated transportation system	 Objective 8- Better connect CORPO Communities with each other. Objective 9- Provide transportation facilities that enhance the transition between rural, urban, and other adjacent areas. Objective 10- Improve and expand modal connection locations. Objective 11- Increase outreach, coordination and collaboration among local governments, area residents, businesses and other community groups and organizations. 				
Goal 5- A transportation system that supports a collaborative and focused approach to achieve economic vitality	 Objective 12- Improve strategic freight related facilities (e.g., highway, rail, intermodal, etc.) Objective 13- Increase access to employment areas and sites. Objective 14- Develop multipurpose corridors (e.g., utilities, water, broadband, fiber, etc.). 				
Goal 6- Preserve and enhance environmental resources and sustainability through the transportation system	 Objective 15- Increase use of non-single occupant vehicles (local transit, intercity transit, ridesharing, biking, walking). Objective 16- Provide transportation facilities consistent with land use, environmental and sustainability plans. 				

Performance
Measures

• 21 performance measures to document progress

 2023 CTP Benchmarks

	Federal/State					and the second se		
D #	Measure	CORPO Performance Measure	Goal	Objective	Mode	2023 CTP Benchmark	ource(s)	
		Pavement Condition						
	Yes	Percent of interstate pavement in good or poor condition*	1	. 2	Roadway	100% good condition, 0% poor condition	ODOT-TIMS	
	Yes	Percent of Non-interstate NHS pavement in good or poor condition*	1		Roadway	97.8% good condition, 2.2% poor condition	*See section 3.1 for PCR	
	Yes	Percent of Non-NHS pavement in good or poor condition*	1	. 2	Roadway	95.8% good condition, 4.3% poor condition	thresholds	
6	No	Percent of Non-NHS Federal Aid System pavement in good or poor condition*		2	Roadway	95.7% good condition, 4.26% poor condition		
		Pavement Condition		-33				
	Yes	Percent of NHS bridges in good or poor condition	1	. 1	Roadway			
5	No	Percent of Non-NHS bridges in good or poor condition	1	1	Roadway			
		Fatalities & Serious Injuries						
7	Yes	Number of fatalities (5-year rolling average)	2	4	Multimodal	64	DOT-provided crash data	
8	Yes	Fatality rate	2	4	Multimodal	1.25 fatalities per 100 million VMT		
9	Yes	Number of serious injuries (5-year rolling average)	2	4	Multimodal	402		
10	Yes	Serious injury rate	2	4	Multimodal	8.51 per 100 million VMT		
11	Yes	Non-motorized fatalities and serious injuries	2	4	Non-motorize	29		
		Transit						
12	No	Amount of fixed route transit service hours	3	6,10,13,15	Transit	<5%		
13	No	Proportion of day/area served by on demand transit for the general public		6,10,13,15	Transit	6AM-6PM / 100% of urban areas		
		Bike & Pedestrian Infrastructure						
14	No	Miles of bikeways	3	7,10,15	Non-motorize	246 (multi-use paths and bike lanes)	ORPC Bikeways GIS	
15	No	Percent of urban arterials and collectors with sidewalks	3	7,10,15	Non-motorize	No data available		
		Travel Reliability & Congestion						
16	Yes	Percent of person-miles traveled on the interstate that are reliable	5	9,13	Multimodal	100	RIX	
17	Yes	Percent of person-miles traveled on Non-interstate NHS routes that are reliable	5	9,13	Multimodal	96.3	RIX	
18	Yes	Level of truck travel time reliability	5	12	Freight	1.12	PMRDS INRIX	
19	No	Percent of federal aid road miles under congested conditions	5	9,12,13	Multimodal	13.6	RIX	
20	No	AM/PM uncertainty index	5	9,12,13	Multimodal	AM=1.18, PM=1.18	RIX	
		Single-Occupancy Vehicles	() () () () () () () () () () () () () (
21	Yes	Percent of non-SOV commuting of all COMMUTERS*	6	15	Multimodal	12% Non-SOV	S: 2021 5-Year Estimat	
		*9.3% of CORPO region workers work from home and do not commute				Carpool: 8.8%	ble: B08301	
						Public transit/bike/walk: 2.1%	010.000002	
						Other: 1.1%	niverse: Workers 16 year	
							nd Over	
						88% SOV	eographies:	
21	Yes	Percent of non-SOV commuting of all WORKERS	6	15	Multimodal	10.9% Non-SOV	DRPO Counties:	
21	100	r crocit of non-oor commuting of an worklend		10	marannoudi	Carpool: 7.9%	airfield, Knox, Madison,	
						Public transit/bike/walk: 1.9%	arion, Morrow, Pickaway	
						Other: 1.1%	nd Union	
						9.3% Work from Home		
							DV: "Drove alone"	
						79.8% SOV	FH: "Worked from home"	

Regional Strategies

- System Management
 - Action items to maintain & manage existing transportation system
- System Development
 - Apply to the expansion of the transportation system

Regional Strategies

- System Management
 - Preservation
 - Operations
 - Safety
 - Security & Resiliency

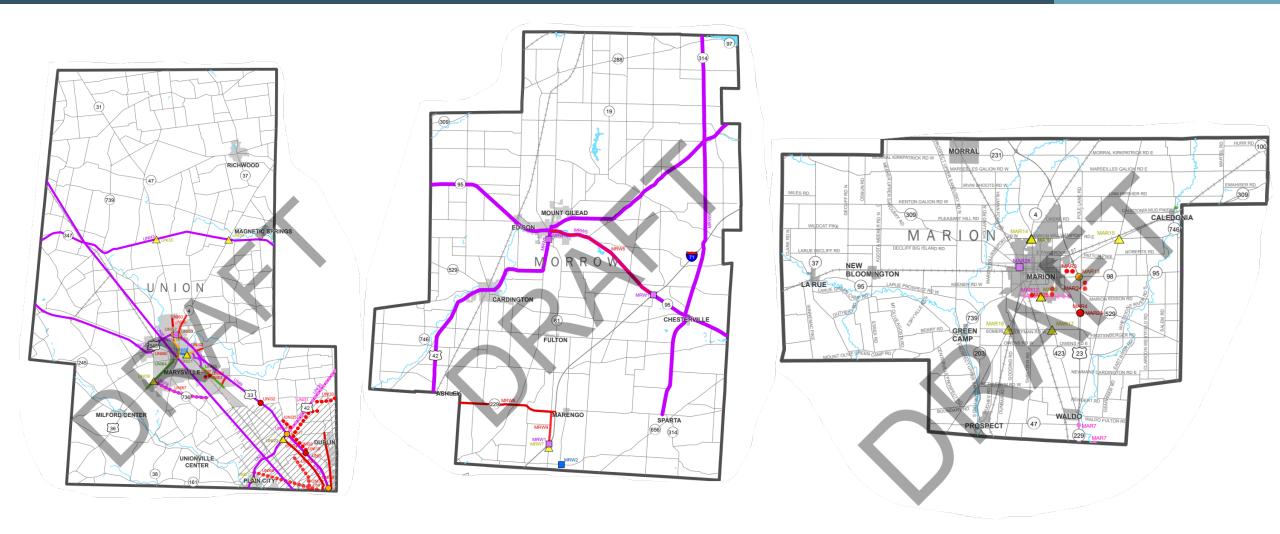
Regional Strategies

- System Development
 - Overall Transportation System Infrastructure
 - Roadway Infrastructure
 - Bike & Pedestrian Infrastructure
 - Transit System
 - Freight Rail & Multimodal Connections

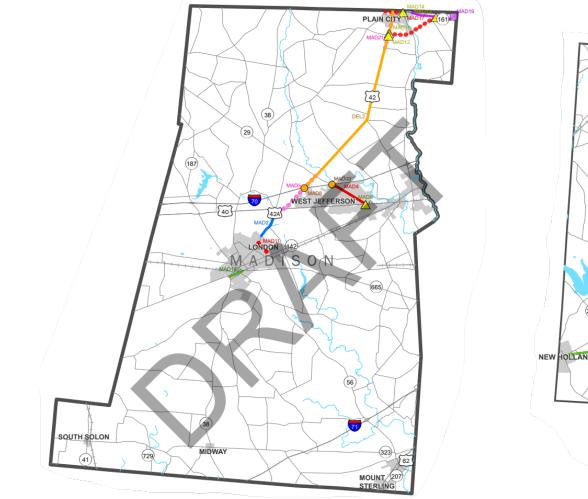
System Development

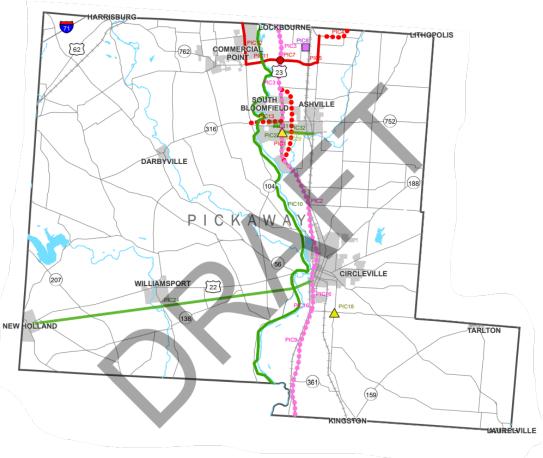
- Regional Project list
 - Total # of projects- 217
 - New needs identified with update- 95
 - Needs carried over from 2018-2040 plan- 122
 - Total estimated cost of needs identified- \$4.62 billion

2023-2050 CTP Project List

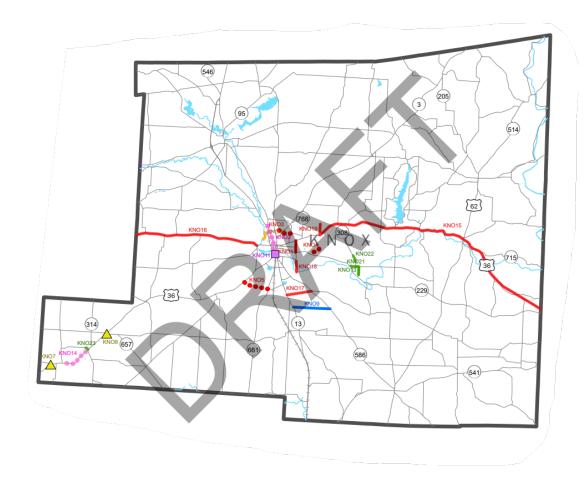


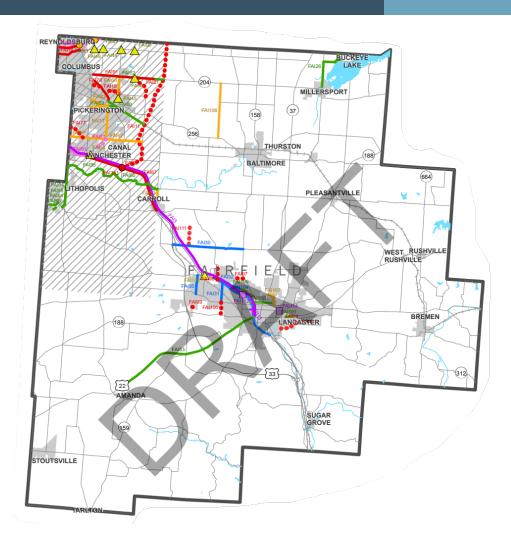
2023-2050 CTP Project List

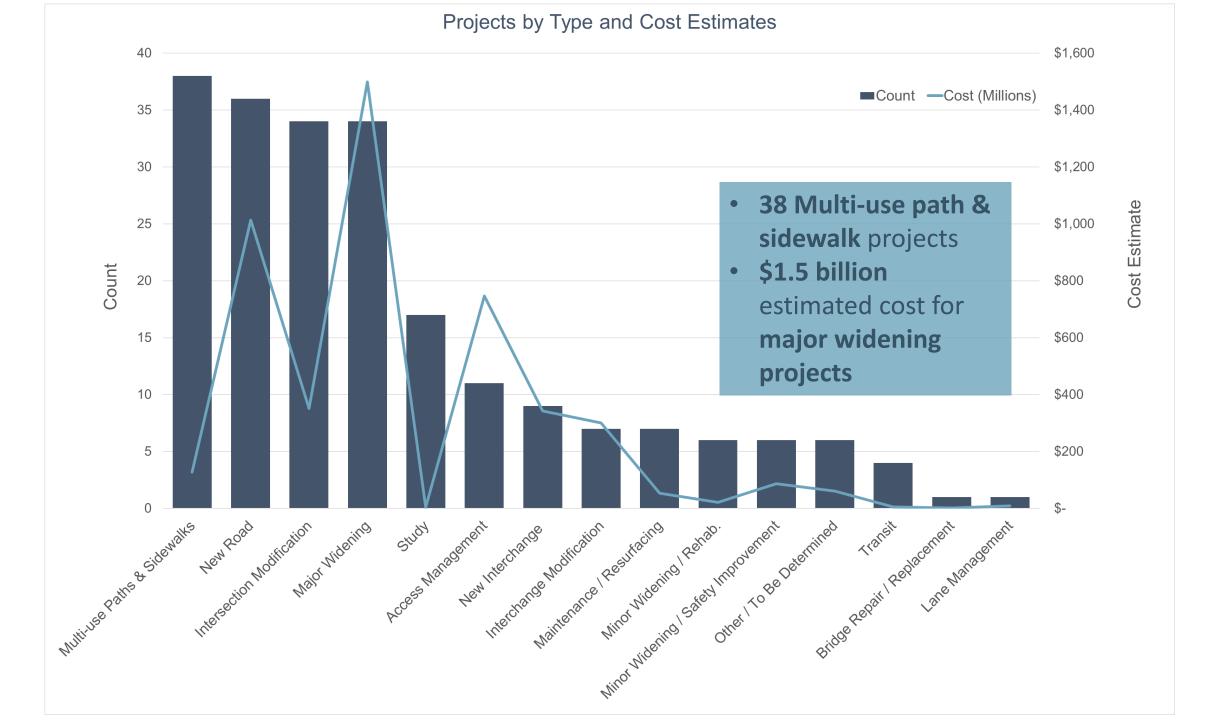


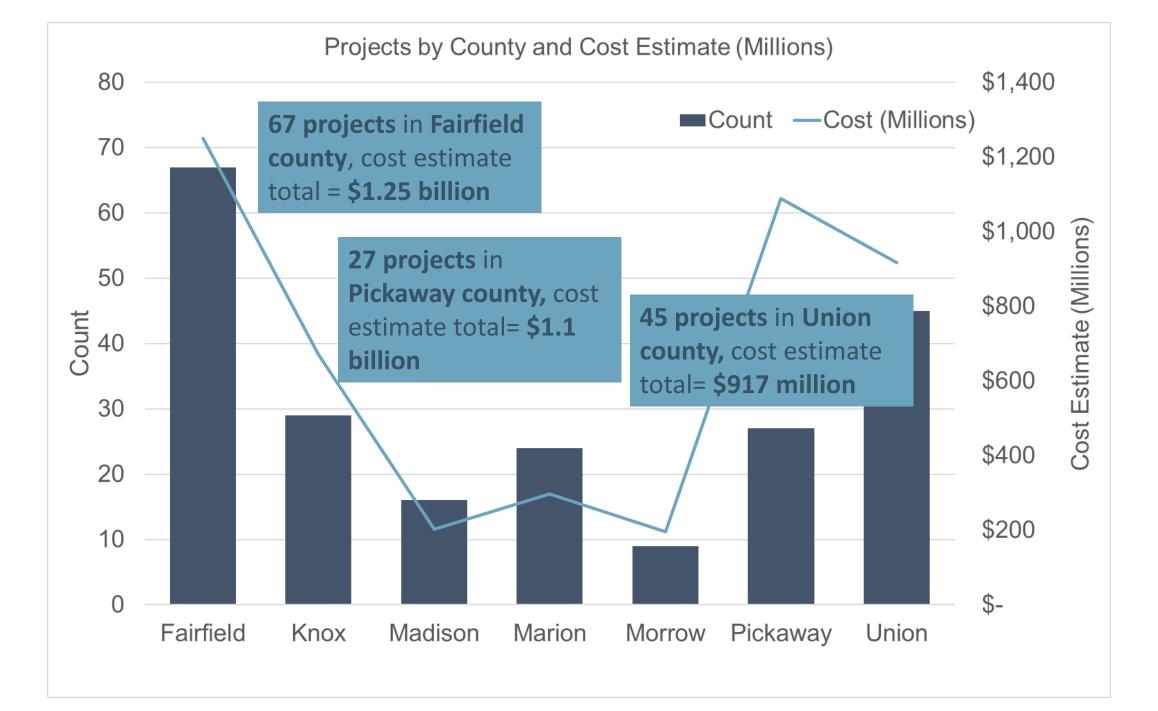


2023-2050 CTP Project List





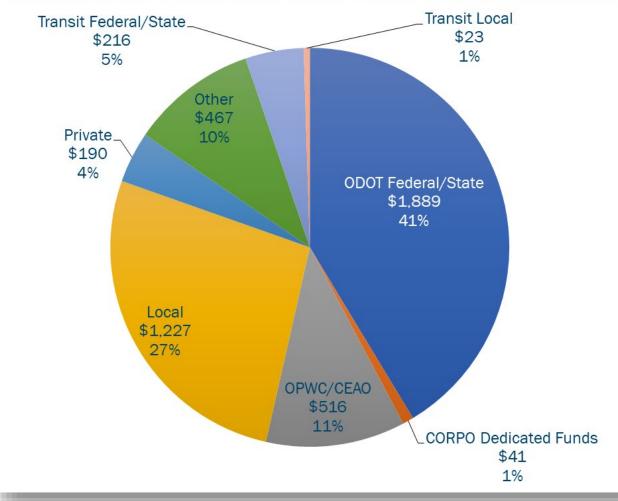




2023-2050 Fiscal Forecast

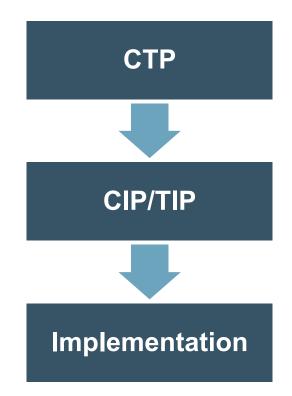
- Maintain and manage the existing system
- Expand the system
- Approximately \$4.78 Billion estimated for transportation projects in the CORPO region through 2050

Available Resources Expected through 2050 (in millions)



Plan Implementation & Monitoring

- Update long-range plan every 5
 years
- Transportation Improvement Program (TIP), Capital Improvement Programs (CIP)
- Performance measure benchmarks consolidated for tracking



What's Next?

- Next Steps
 - Virtual Public Open House- TODAY
 - Public Comment Period- Until October 27th
 - Adopt update at CORPO Committee Meeting- Monday, November 6th

What do we need you to do?

Review & Comment

- Public Comment Period- Until October 27th
- Draft plan available on the CORPO webpage:

https://www.morpc.org/committees/central-ohio-rural-planningorganization-corpo/

- Contact
 - <u>corpo@morpc.org</u> or 614.228.4138
 - Reach out for hard copies or translated materials

Questions & Comments?

CENTRAL OHIO RURAL PLANNING ORGANIZATION

THANK YOU!

Mary Turner | Senior Planner MORPC / CORPO

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