#### **OMEGA RTPO CAPITAL PROGRAM APPLICATION**

## Section 1.0 GENERAL INFORMATION

Project	Title:				
ODOT	PID No. (If				
App	licable):				
Sponso	r/Applicant:				
Contact	Contact Person:				
Na	me:				
Tit	le:				
Ad	dress:				
Ph	one No.:				
E-r	nail				
Ad	dress:				
Enginee	er:				
Na	me:				
Tit	le:				
Ad	dress:				
Ph	one No.:				
	nail				
	dress:				
		portation System):			
	ad Improvem				
	Bridge Improvement				
Alt	Alternative Transportation				
Sys	stem Upgrade	e (such as turn lanes)			
	•	or Through Lanes			
	her				
	ecify)				
		e for which funds are requested. Check all that apply):			
1	inning				
	Preliminary Engineering				
	Detailed Design				
	Environmental				
1	Right-of-Way Services				
	Construction				
	Construction Engineering				
	Location:				
	oject Start				
	int:				
	oject End				
P0	int:				

Level of Project Planning (Check all that apply):		
Project is in OMEGA Long Range Transportation & Development Plan (2020-2040)		
Project is in OMEGA RTIP (2021 to 2024)		
Project is in OMEGA Regional Roadway Safety Plan		
Project is in OMEGA Tri-County Active Transportation Plan		
Project is in School Travel Plan (Specify School District)		
Project is consistent with goals and objectives of OMEGA Long Range Plan		
Other (Specify)		
Median Household Income:		
Purpose & Need Statement (500 words or less, Attachment 1 if needed):		

Project Description (750 words or less, Attachment 2 if needed):		
1 Toject Description (750 Words of 1655, Attachment 2 if needed).		
Sponsoring Agency has participated in Transportation Advisory Committee (TAC) Meetings within 1 year.		
(1): Is within the OMEGA Long Range Transportation & Development Plan. Regional Transportation Improvement		

(1): Is within the OMEGA Long Range Transportation & Development Plan, Regional Transportation Improvement Plan, Regional Roadway Safety Plan, Tri-County Active Transportation Plan, or School Travel Plan

### SECTION 1.1 PROJECT COSTS

(Provide estimates for all phases, Attachment 3 if needed)

		Other Funds Committed				
Phase	RTPO Request	Federal	State	Local	Total	Year Needed
Planning						
Preliminary Design						
Detailed Design						
Environmental						
R/W Services						
Construction						
Construction Engineering						
Total						

# Section 1.2 EPDO CALCULATIONS

Cr	<b>ash Level Severity</b> (Last Fi	ive Years)	
	Fatalities:		
	Serious Injuries:		
	Visible Injuries:		
	Possible (non-visible)		
	Injuries:		
	Property Damage Only		
	(PDO):		
	Bicycle/Pedestrian		
	Crashes:		
	Total Crashes		
	(Calculated):		
EP	DO Combined Value		
(Calculated)			

#### Section 1.3 SAFETY INFORMATION

Equivalent Property Damage Only (EPDO):	
More Than 25	
20 to 24	
15 to 19	
10 to 14	
5 to 9	
Less Than 4	
OR	
OMEGA Regional Roadway Safety Plan County Ranking	
1 to 10	
11 to 20	
21 to 30	
31 to 40	
41 to 50	
OR	
OMEGA Regional Roadway Safety Plan Systemic Ranking	
5	
4	
3	
2	
1	
OR	
Bike/Pedestrian Crashes or Fatality Over 10 Years	
Fatality	
10 or more	
7 to 9	
4 to 6	
1 to 3	
0	
OR	
Letter from Safety Professional (2)	
See Attachment 4	

<sup>(2):</sup> Safety Professionals include Fire/Police Chief, Officers that were directly involved with a serious accident at the location, County Engineer, School Transportation Director, or Hospital Directors

## Section 2.0 ROAD PROJECTS

Ave	rage Daily Traffic (ADT)
	More Than 3000
	2001 to 3000
	1001 to 2000
	500 to 1000
	Less Than 500
	OR
Fun	ctional Class
	Principal Arterial
	Minor Arterial
	Major Collector
	Minor Collector
	Local (3)
Pavement Condition Rating	
	Very Poor (0 to 40)
	Poor (41 to 65)
	Fair (66 to 75)
	Good (76 to 100)
	OR
Yea	rs Since Last Improved
	More Than 14 Years
	10 to 14 Years
	5 to 10 Years
	Less Than 5 Years

<sup>(3):</sup> Eligibility contingent on section 3.3.1 or 3.3.2 in RTPO Allocation Policy

## Section 2.1 BRIDGE PROJECTS

Ger	neral Appraisal
	<b>≤</b> 4
	5
	6
	>6
Dir	ect Access to Critical Facilities (check all that apply)
	School
	Medical
	Fire/Police
	Utilities
	Residential
	Primary Access
Fed	eral Aid Detour Route Length
	10 or More Miles
	5 to 10 Miles
	2 to 5 Miles
	0 to 2 Miles

#### Section 2.2 ACTIVE TRANSPORTATION PROJECTS

Pop	ulation Served <sup>(4)</sup>		
	More Than 5000		
	2501 to 5000		
	1001 to 2500		
	250 to 1000		
	Less Than 250		
	OR		
Prin	Primary mode of Transportation (5)		
	Yes		
	No		
Con	Connectivity (check all that apply)		
	Residential, Parks, or Trails		
	Business/Commercial/Employment District		
	School/Medical/Other Critical Facility		
	Addresses Evidence of Undeveloped Foot Traffic		
Condition			
	Repair/Replace		
	New		

<sup>(4):</sup> Municipal Population or Letter from CVB stating estimated number of tourists and citizens

**Total Points:** 

Applicant Signature:

<sup>(5):</sup> A majority of the population utilizes alternative forms of transportation, such as bicycles, walking, or public transportation systems