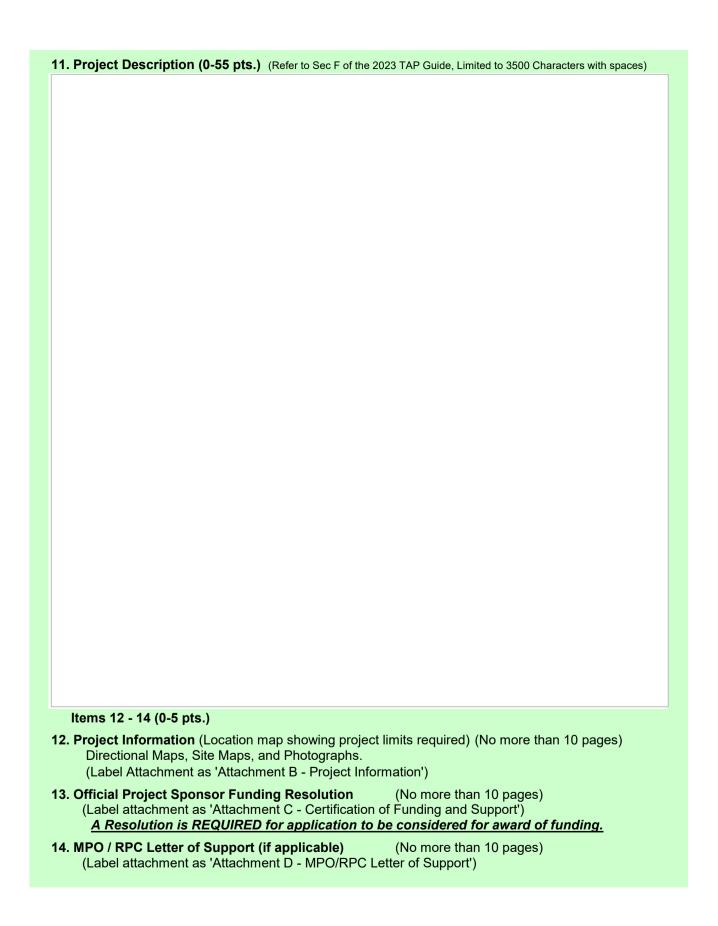
TRANSPORTATION ALTERNATIVES PROGRAM 2023 APPLICATION FORM

1. Project Sponsor Name 2. Project Sponsor Type 3. Project Sponsor Contact Information Contact Person: Title: Mailing Address: City: Zip Code: Daytime Telephone: Email:	1.a. UEI State: MO
3. Project Sponsor Contact Information Contact Person: Title: Mailing Address: City: Zip Code: Daytime Telephone:	State: MO
Contact Person: Title: Mailing Address: City: Zip Code: Daytime Telephone:	State: MO
Contact Person: Title: Mailing Address: City: Zip Code: Daytime Telephone:	State: MO
Mailing Address: City: Zip Code: Daytime Telephone:	State: MO
City: Zip Code: Daytime Telephone:	State: MO
Zip Code: Daytime Telephone:	State: MO
Daytime Telephone:	
Email:	
4. Project Name	
5. Eligible Project Category	
(Choose)	▼
6. Project Location	
County: ▼	MoDOT District: ▼
Provide Project location map (Label attachment as 'Att	tachment A - Project Location Map')
	om/To:
Project Length (feet/miles), if applicable:	
7. Will this project impact MoDOT Right of Way?	☐ Yes ☐ No
If Yes, provide letter of consent from the MoDOT Area Enginee Submit the application for review to the area engineer by Augus	
B. Based on 2020 Census data, is the project located in 4,999 or fewer 5,000 to 49,999	an area with a population of: 50,000 to 200,00
9. Project Sponsor has completed MoDOT online LPA to Yes No	raining within the past 2 years?
Name and title of person in Responsible Charge:	
10. Does the Project Sponsor have an active or incomp	plete SRTS, TE or TAP project? (0-5 pts.)
If Yes, provide the Federal Project Number(s):	



Attach letters of support and other documentary evidence of public interest. (Label attachments as 'Attachment E - Evidence of Public Involvement and S (No more than 10 pages) Provide evidence of public involvement summary, include dates and informat public meetings and events held to discuss the project. Describe public involduring project implementation. (Limited to 1,640 Characters with spaces)	tion about
16. If submitting more than 1 TAP application, please rank the priority of this	
of (Examples: 1 of 1, 2 of 4, 1 of 17. Property Ownership and Acquisition Information (No more than 10)	
All proposals must provide documentation of the Sponsor's property rights by lease, or easement for all property within the project limits. (Label attachments as 'Attachment F - Property Ownership and Acquisition II	y title of ownership,
Is the property needed for the project already acquired? If No - How will it be acquired? If Yes - When was the property acquired	☐ No ed and how?
Was the property acquired in accordance with the Uniform Relocation As	ssistance and
Real Property Acquisition Act?	
18. Will this project reconstruct existing infrastructure and/or address existing to access? Describe below. (0-15 pts.) If your entity has adopted an ADA Transition Plan, include as 'Attachment G	_

19.	Railroad Right of Entry Letter/Agreement (if applicate Projects proposing to encroach or cross railroad right from the railroad granting a right of entry or an exect (Label attachment as 'Attachment H - Railroad Right)	nt of way, musuted encroacl	nment agree	ement.
20	D. Project is implementing a recommendation from	an adopted _l	olan? (0-5 p	ots.)
	Yes No If the proposed project will construct facilities for bicycevidence from the City or County stating that the project	ect has been i	ncluded in t	he entity's bicycle/
	pedestrian plan or the bicycle/pedestrian component documentation of a Complete Streets policy if applica (Label attachment as 'Attachment I – Local/Re	ble.	local or reg	lional plan. Include
21.	Project Implementation Schedule* Estimate the amount of time it will take to complete the time required for each activity. The activities cal different from the total of the activities. Consider time	n run concurre	ently causin	
	Months Planning Activities (Executing contract, hiring consultant, planning, sch	ematic and des	sign, utility re	location, etc.)
	Environmental Clearance (Assessments, possible mitigation for Hazardous Maximum)	aterials, permit	s, review by o	other agencies)
	ROW Acquisition (Surveying, appraisals, title transfer, clearance, etc.)		
	Project Design and Plan Preparation of PS&E Pa (Including PS&E Review by MoDOT District and oth			
	Project Construction/Implementation (Advertising/hiring contractor, demolition, construction)	on, inspection,	etc.)	
	Other			
	Projected Time in Months	(<= 23 mont	hs)	
	*Per Reasonable Progress Policy, construction contra	ct must be awar	ded within 23 r	months of funding allocation
22.	Maintenance and Operations (0-5 pts.) Identify all parties responsible for short and long terr	n maintenanc	e and opera	ation.
	Will sponsor be able to maintain improvements for a n	ninimum of 25	5 years?	Yes No
	Estimate all maintenance and operations costs for the	project below	/. (yearly ba	sis)
	Maintenance Task	Task Cost	Freq.	Annual Cost
			TOTAL	
			IOIAL	

24. Itemized Budget (0-5 pts.)

(Label Attachment as 'Attachment J - Itemized Budget')

Example of Itemized Construction Cost Estimate:

Item No.	Description	Unit	Quantity	Unit Price	Amount
202-20.10	REMOVAL OF IMPROVEMENTS	LS	1	\$ 25,000.00	\$ 25,000
207-10.00	LINEAR GRADING - CLASS 2	STA	25.0	\$ 780.00	\$ 19,500
304-05.04	TYPE 5 AGGREGATE FOR BASS (4.IN. THICK)	SY	4,537	\$ 8.00	\$ 36,298
608-10.12	TRUNCATED DOMES	SF	471.0	\$ 30.00	\$ 14,130
608-60.04	CONCRETE SIDEWALK, 4 IN.	SY	2,227	\$ 50.00	\$ 111,350
608-99.05A	CONCRETE DRIVEWAY ENT. ANGE: 16 IN	SY	1,491	\$ 70.00	\$ 104,370
608-99.05B	REINFORCED CONCRETE (FER U-CHANN	SY	84	\$ 140.00	\$ 11,760
609-10.52	CURB AND GUTTER TYPE B	LF	1,889	\$ 23.00	\$ 43,447
614-99.02A	DROP INLET	EA	1	\$ 3,500.00	\$ 3,500
614-99.02B	COMBINATION GRATE INLET	EA	2	\$ 5,000.00	\$ 10,000
614-99.02C	ADJUST EXISTING STORM GRATE	EA	6	\$ 500.00	\$ 3,000
616-10.05	CONSTRUCTION SIGNS	SF	114	\$ 15.00	\$ 1,710
616-10.25	CHANNELIZER (TRIM-LINE)	EA	40	\$ 25.00	\$ 1,000
616-10.30	TYPE III MOVEABLE BARRICADE	EA	8	\$ 175.00	\$ 1,400
618-10.00	MOBILIZATION	LS	1	\$ 23,841.96	\$ 23,841
620-50.15	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 24 IN WHITE	LF	160	\$ 25.00	\$ 4,000
620-00.36	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 30 IN WHITE MIDBLOCK	EA.	20	\$ 240.00	\$ 4,800
620-00.42	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 12 IN WHITE, YIELD LINE TRIANGLES	EA	25	\$ 65.00	\$ 1,625
805-99.19	SEEDING & MULCH	AC	0.20	\$ 12,500.00	\$ 2,500
806-10.07A	CURB INLET CHECK	EA	10	\$ 110.00	\$ 1,100
903-50.04A	SH-FLAT SHEET (PERMANENT SIGNING)	SF	36	\$ 40.00	\$ 1,440

Base Bid \$ 425,769.96

Total Estimate \$ 425,769.96

	nized cost estimate.	
	Preliminary Engineering/Design (if requesting reimbursement) Right of Way costs (if requesting reimbursement) temized Construction Cost Estimate: (from Attachment K) Construction Engineering/Inspection (if requesting reimbursement) 4	
	Subtotal of Costs (Line 1 - Line 4):	
	Other eligible costs 6	
	Fotal Project Cost: 7.	
	ocal Match: of Total Project Cost (Line 7) 8 .	
	Federal Funds Requested: of Line 7	
26. F	minimum amount of local cash match required is 20%, Sponsors are not limited in their rimum local match. If a larger local match is provided, please adjust the percentages ordingly. ject Commitment	
а	nubmitting an application, the applying entity commits that if this project is selected for funding, instruction contract will be awarded within 23 months of project funding allocation. construction plans for this project are currently:	
а	nstruction contract will be awarded within 23 months of project funding allocation. construction plans for this project are currently: Complete Complete	
а	nstruction contract will be awarded within 23 months of project funding allocation. construction plans for this project are currently: Complete	