## 2024 Transportation Alternatives Program Evaluation Form

## LPA or Applicant:

## Name of Project:

|  | Point Value | Points Awarded | Reviewer Comments |
| :---: | :---: | :---: | :---: |
| Responses 1-8 <br> Are all fields complete and project category has been selected? | Eligibility | Y or N |  |
| Response 9 <br> Has LPA completed the MoDOT online training and named a person in responsible charge? | Eligibility | Y or N |  |
| Response 9 <br> Has person in responsible charge listened to the 2024 TAP What to Expect video? | 1 |  |  |
| Response 10 <br> Does the LPA have active or incomplete federal projects? <br> (Points awarded based on ability to meet Reasonable Progress Policy and administer federal projects.) | 0-5 |  |  |
| Response 11 <br> Project Description: |  |  |  |
| Clarity of Project and Scope of Work | 0-10 |  |  |
| Safety Concern or Need is Addressed (see below for countermeasures) <br> 15 points-High speed/volume corridor has locations with documented pedestrian or bicycle crashes (2017-2021) and project addresses the safety issue with FHWA proven bicycle/pedestrian countermeasure(s) or STEP countermeasure(s) 10 points-Low speed/volume corridor has locations with documented pedestrian or bicycle crashes (2017-2021) and project addresses the safety issue with FHWA proven bicycle/pedestrian countermeasure(s) or STEP countermeasure(s) 5 points-No documented crashes, but project includes preventive FHWA proven bicycle/pedestrian countermeasure(s) or STEP countermeasure(s) 0 points-No crashes and no FHWA/STEP bicycle or pedestrian countermeasure | 0-15 |  |  |
| Proximity to Activity Center <br> 15 points-Within $1 / 4$ mile of activity center (including school, bus stop, park, library, recreation center, health care, grocery store, tourist attraction, cultural or environmental resource) <br> 12 points-Within $1 / 2$ mile of activity center <br> 8 points-Within $3 / 4$ mile of activity center <br> 4 points-Within 1 mile of activity center <br> 0 points-Not within 1 mile of activity center | 0-15 |  |  |
| Connectivity to Existing Facilities \& Networks <br> 15 points-High: bike facility closes a gap between two existing bicycle facilities, project provides a large coverage area for pedestrian/bicycle travel, sidewalk is connected to continuous sidewalks where there are significant opportunities for pedestrians to reach destination(s) <br> 10 points-Medium: project connects on one end to an existing bicycle facility, sidewalk provides some opportunities for pedestrians, but adjacent physical gaps are still present where pedestrian travel is reasonably expected <br> 5 points-Low: no physical connections are established to existing facilities, but existing facility is within a $1 / 2$ mile radius <br> 0 points-None: project is isolated with no existing facility within a $1 / 2$ mile radius | 0-15 |  |  |
| Responses 12-14 <br> Attachments | 0-5 |  |  |
| Response 15 <br> Evidence of Public Involvement <br> 5 points-Conceptual project underwent a planning process that included public engagement and incorporated feedback received, and project implementation will include public engagement. <br> 3 points-Conceptual project underwent a planning process that included public engagement and incorporated feedback received. <br> 2 points-Project implementation will include public engagement. <br> 0 points-No public involvement cited. | 0-5 |  |  |
| Response 16-17 <br> Priority ranking and property ownership / acquisition | Informational |  |  |
| Response 18 <br> Address Barriers to Access <br> 15 points-Removal of total barrier (i.e., a person physically cannot get to a location by walking or bicycling; there is no other reasonably direct, suitable route alternative within a $1 / 2$ mile radius) <br> 10 points-Removal of minor barrier (i.e., a person must take a less direct route than desirable, within a $1 / 2$ mile radius) <br> 5 points-Removal of minor barrier (i.e., a person must take a less direct route than desirable, within a 1 mile radius) <br> 0 points-Does not eliminate barrier or no barrier present | 0-15 |  |  |
| Response 19 <br> Rail Road letter | Y or N |  |  |



FHWA Proven Bicycle/Pedestrian Countermeasures: https://safety.fhwa.dot.gov/provencountermeasures/
Crosswalk visibility enhancements, Rectangular Rapid Flashing Beacons (RRFB), leading pedestrian intervals (LPIs), medians and pedestrian crossing islands in urban and suburban areas, pedestrian hybrid beacons (PHBs), road diets/reconfigurations, appropriate speed limits for all road users
STEP (Safe Transportation for Every Pedestrian) Countermeasures: https://safety.fhwa.dot.gov/ped_bike/step/
(1) Road diets, (2) pedestrian hybrid beacons (PHBs), (3) pedestrian refuge islands, (4) raised crosswalks, (5) crosswalk visibility enhancements (e.g., high visibility crosswalk markings, Advance Yield Here To (Stop Here For) Pedestrians sign and yield (stop) line, In-Street Pedestrian Crossing sign, crosswalk lighting), (6) Rectangular Rapid Flashing Beacons (RRFB), (7) leading pedestrian intervals (LPIs)

