

**TRANSPORTATION IMPROVEMENT PROGRAM
PROJECT DATA
TO SUPPORT
MINOR PROJECTS (Under \$3,000,000)
FUNDING APPLICATION**

PROJECT NAME _____ SPONSOR ID _____

TIP ID # _____ SPONSOR PRIORITY _____

SAFETY BENEFITS

1. What are the safety problems in the project area? Describe recent accident history, lack of lighting, substandard geometry, etc. (3 year history)

2. How does the project propose to address the safety conditions in the project area?

SYSTEM PRESERVATION

3. What is the average Pavement Condition Index, Bridge Sufficiency Index, or other infrastructure condition in the project area?

NUMBER OF USERS WHO WILL BENEFIT

4. What is the average ADT on the most recent PAG traffic volumes maps? If the count is more than one year old, give the year the count was taken.

Existing ADT:

Estimated Future ADT (2025):

CONGESTION BENEFITS

5. What is the average peak hour LOS in the project area before the project?

Average Daily LOS

Peak hour LOS

6.	What will be the opening day LOS after the project is built?	Average Daily LOS	Peak Hour LOS
7.	What is the estimated LOS for 2025 if the project is not built?	Average Daily LOS	Peak Hour LOS
8.	What is the estimated 2025 LOS if the project is built?	Average Daily LOS	Peak Hour LOS

ENVIRONMENTAL BENEFITS

9. How does the project support or promote any of the following?
1. Use of rubberized asphalt
 2. Use of recycled materials or salvage of existing materials
 3. Paving dirt roads
 4. Construction of new bicycle or pedestrian facilities
 5. Reductions in VMT or promotes alternate fuel usage
 6. Provision of landscaping
 7. Provision of special wildlife accommodations
 8. Noise mitigation beyond legal requirements
 9. Flood control facilities or removal of dip crossings
 10. Specific improvements to control existing erosion problems
 11. Adding new curbing and/or paved shoulders

IMPROVED ACCESSIBILITY

10. How does the project improve access to public transit service? Address the following:
1. New transit service.
 2. New transit amenities (shelters, sidewalk, etc.)
 3. Improved conditions on existing transit routes.
11. How many lineal feet of new (not replacement) sidewalk or multi-use facility will be built with the project?

IMPROVE SYSTEM CONTINUITY

12. Does the project contribute to the continuity of the system by completing missing links or extending a major corridor? If yes, please describe.

REGIONAL SIGNIFICANCE

13. To what degree is the project consistent with local and regional land use plans?

14. Does the project facilitate travel to destinations of significant regional importance?

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|---|---|
| <ol style="list-style-type: none">1. TIA2. Desert Museum3. Davis Monthan4. Tucson Mall5. University of Arizona & Tech Park6. Park Mall7. El Con Mall8. Foothills Mall9. All Major Hospitals10. Sahuaro National Monument (East & West) | <ol style="list-style-type: none">11. All PCC Campus'12. Sabino Canyon13. Tucson Convention Center14. Pima Air Museum15. All Casinos16. La Encantada Shopping Center17. Town Centers18. Jewish Community Center19. Others to be identified20. Mission San Xavier del Bac |
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SUMMARY