



Transportation Improvement Program PROJECT NOMINATION FORM

PROJECT PURPOSE

What is the Primary Purpose of the Project? Preservation Modernization Expansion

Project Purpose:

PROJECT DESCRIPTION

Pavement Preservation Roadway Widening System Enhancement

Bridge Scour/Rehab Bridge Replacement Sign Replacement

Other

Project Description:



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PROJECT RISKS

Check any risks identified that may impact the project's scope, schedule, or budget:

<input type="checkbox"/> Access / Traffic Control / Detour Issues	<input type="checkbox"/> Right-of-Way
<input type="checkbox"/> Constructability / Construction Window Issues	<input type="checkbox"/> Environmental
<input type="checkbox"/> Stakeholder Issues	<input type="checkbox"/> Utilities
<input type="checkbox"/> Structures & Geotech	<input type="checkbox"/> Other:

Risk Description:

FUNDING SOURCE(S)

Anticipated Project Design/Construction Funding Type: <i>(Check all that apply)</i>	<input type="checkbox"/> STP	<input type="checkbox"/> TAP	<input type="checkbox"/> HSIP	<input type="checkbox"/> State
	<input type="checkbox"/> Local	<input type="checkbox"/> Private	<input type="checkbox"/> Other:	

COST ESTIMATE

ADOT Project Management Design Review (PMDR):	Design & Environmental Clearance:	Right-of-Way	Construction Cost	Total

PROJECT DELIVERY

Delivery: Design-Bid-Build Design-Build Other:

Design Program Year:

Construction Program Year:

SCOPE OF WORK

Project Scope:

REGIONAL TRANSPORTATION GOALS AND OBJECTIVES

Which goals and objectives does this project best support? Refer to the Regional Transportation Plan.

<input type="checkbox"/> Infrastructure Condition	<input type="checkbox"/> Economic Vitality
<input type="checkbox"/> Safety	<input type="checkbox"/> Environmental Protection
<input type="checkbox"/> Vehicle Mobility	
<input type="checkbox"/> Bicycle, Pedestrian, Transit Mobility	

INFRASTRUCTURE CONDITION

What is the pavement condition of existing roadway within the project limits:

- Good
- Fair
- Poor

Describe how this project improves pavement and bridge infrastructure condition.

SAFETY

Describe how the project will improve safety of the transportation system. Include discussion on implementation of FHWA proven safety countermeasures (<http://safety.fhwa.dot.gov/provencountermeasures>). Describe how this project is related to or implements recommendations from the Sun Corridor Strategic Transportation Safety Plan, if applicable.

VEHICLE MOBILITY

Describe the impacts the project will have on regional connectivity (e.g. completing a corridor or filling a gap in the road system).

BICYCLE, PEDESTRIAN, AND TRANSIT MOBILITY

Describe how the project will benefit bus, bicycle, or pedestrian operations, safety, convenience and comfort. Include if applicable the types of multimodal elements that will be implemented as part of this project.

ECONOMIC VITALITY

Describe the project's impact on connectivity and mobility to an existing or planned major regional employment/activity center.

ENVIRONMENTAL PROTECTION

Describe any elements included in the project that demonstrate sustainability as championed by FHWA such as INVEST. Resources are available at <https://www.sustainablehighways.dot.gov> and <https://www.sustainablehighways.org>.

OTHER

ATTACHMENTS