

Transportation Improvement Program PROJECT NOMINATION FORM

GENERAL PROJECT INFORMATION				
Date:	Project Manager:			
Project Name:				
City/Town Name:	County:			
Primary Route/Street:				
Beginning Limit:				
End Limit:				
Project Length:				
Functional Classification:				
Right-of-Way Ownership(s) (where proposed project construct	cion would occur): (Check all that apply)			
City/Town; County; ADOT; Private; Federal;	Tribal; Other:			
Adjacent Land Ownership(s): (Check all that apply) City/Town; County; ADOT; Private; Federal; Tribal; Other: http://gis.azland.gov/webapps/parcel/				
CONTACT INFO	DEMATION			
(If applied				
Contact Name				
Email Address: P	hone Number:			
Administration: ADOT Administered Self-Administ	tered Certification Acceptance			
PROJECT	NEED			
This section should clearly state why Sun Corridor Metropolitar consider this project as one of its highest priorities. Please descriptoriect. Project Need:				



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PROJECT PURPOSE						
What is the Primary Purpose of the Proje	Preservation	Moderniz	ation 🗌	Expansion		
Project Purpose:						
		PROJECT DESCRIPTO	N			
Pavement Preservation Roadway Widening System Enhancement				ement \square		
Bridge Scour/Rehab	+	ge Replacement	Sign Replacement			
Other	1	<u>go : topiacoment </u>		o.g. replace	<u> </u>	
Project Description:						



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PRO.	JECT RISKS			
Check any risks identified that may impact the project's so	cope, schedule, or budget:			
Access / Traffic Control / Detour Issues	Right-of-Way			
Constructability / Construction Window Issues	Environmental			
Stakeholder Issues	Utilities			
Structures & Geotech	Other:			
Risk Description:				
FUNDIN	NG SOURCE(S)			
Anticipated Project Design/Construction Funding	STP			
Type: (Check all that apply)	Local Private Other:			
	· · · · · · · · · · · · · · · · · · ·			
COST ESTIMATE				
ADOT Project Design & Environmental Right-of Clearance:	-Way Construction Cost Total			
Review (PMDR):				
PROJECT DELIVERY				
Delivery: Design-Bid-Build Design-Build Other:				
Design Program Year:				
Construction Program Year:				



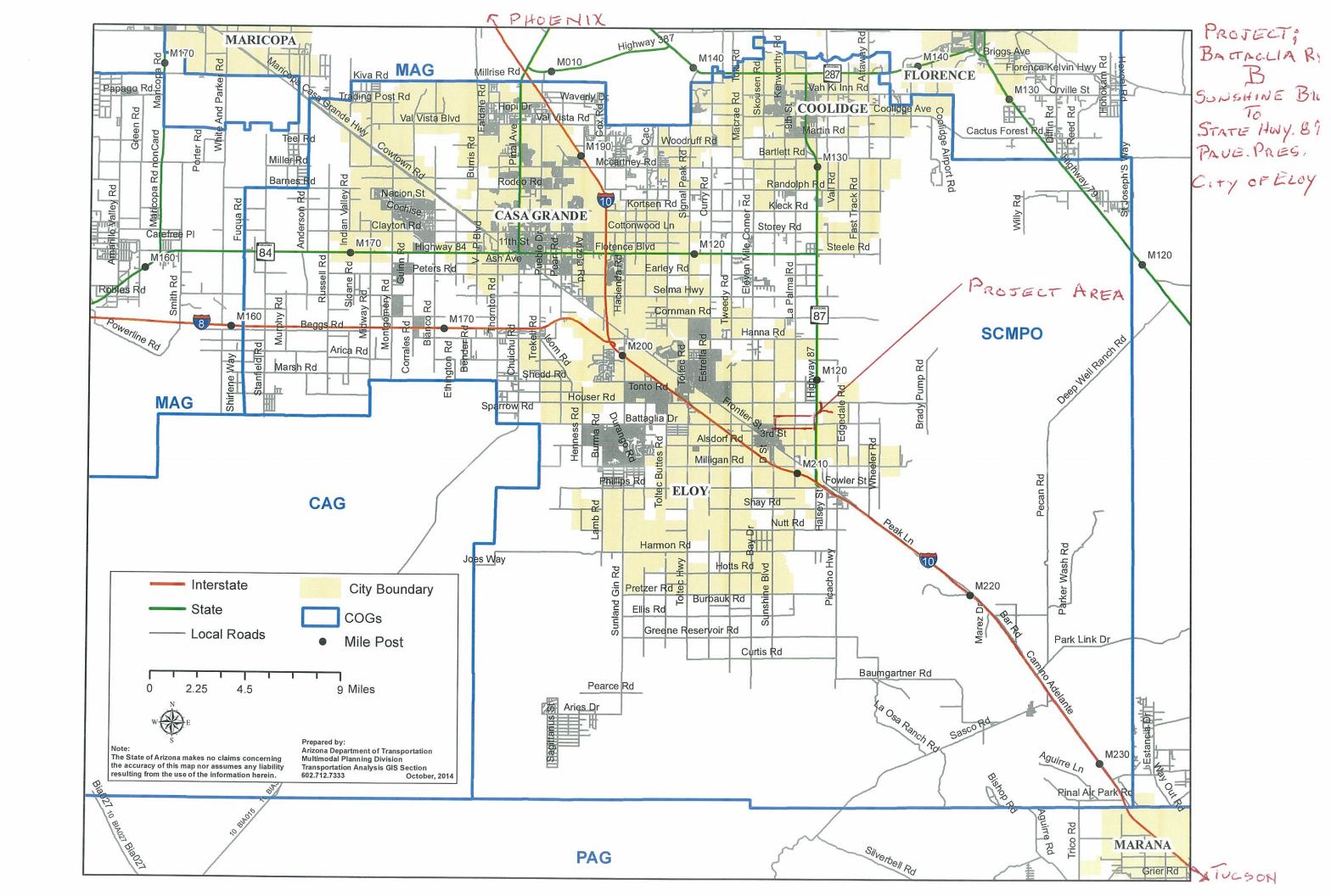
	SCOPE OF WORK
Project Scope:	



REGIONAL TRANSPORTAITON GOALS AND OBJECTIVES			
Which goals and objectives does this project best support? Refer to the Regional Transportation Plan.			
Infrastructure Condition	Economic Vitality		
Safety	Environmental Protection		
Vehicle Mobility			
Bicycle, Pedestrian, Transit Mobility			
INFRASTRUCTUF	RE CONDITION		
What is the pavement condition of existing roadway within	the project limits:		
Good			
Fair			
Poor			
Describe how this project improves pavement and bridge in	frastructure condition		
bescribe now this project improves pavement and shage in	mustructure condition.		
SAFE			
Describe how the project will improve safety of the transpor			
FHWA proven safety countermeasures (http://safety.fhwa.d			
project is related to or implements recommendations from the Sun Corridor Strategic Transportation Safety Plan, if applicable.			
аррисаме.			
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				



Mary and the second	COST ESTIMATE						
ID: 32	10						
	ATION: Battaglia Rd-Sunshine Blvd to SR 87				IBMITTAL: INI		
	E: Sun Corridor MPO Regional Transportation Plan				TE: FEBRUAI		
LENGTH:	2	MILES		PR	EPARED BY:	KIN	ILEY-HORN
LENGTH: PVMT. WIDTH:	10,560	FEET					
PVMT. WIDTH:	26	FEET	(Exist paven	nent)			
PVMT. WIDTH:		FEET					
PVMT. WIDTH:		FEET					
P VIVIT. WIDTH.		FEET					
ITEM NO.	ITEM DESCRIPTION	UNIT	QTY.	ι	JNIT PRICE		AMOUNT
3010008	SUBGRADE (REMOVE & RECOMPACT)	SQ.YD.	30,507		5.00	\$	152,533
4040074	EMULSIFIED ASPHALT (CRS-2)	TON	114.4		750.00	\$	85,800
4040162	COVER MATERIAL	CU.YD.	610.1	\$	80.00	\$	48,811
6080101	MISCELLANEOUS WORK (SIGNS)	L.SUM	1	\$	2,000.00	\$	2,000
7041501	PAVEMENT MARKINGS	L.SUM	1	\$	19,000.00	\$	19,000
7320718	UTILITY WORK (RESET FACILITIES TO GRADE)	L.SUM	1	\$	1,000.00	\$	1,000
	SUBTOTAL					\$	309,144
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MISCELLANEOU	S WORK (10%)	L.SUM	1	\$	30,915.00	\$	30,915
	SUBTOTAL					\$	340,059
CONSTRUCTION	SURVEYING & LAYOUT (2%)	L.SUM	1	\$	6,802.00	\$	6,802
EROSION CONT	ROL (1%)	L.SUM	1	\$	3,401.00	\$	3,401
CONTRACTOR C	QUALITY CONTROL (2%)	L.SUM	1	\$	6,802.00	\$	6,802
FURNISH WATE	R SUPPLY (1%)	L.SUM	1	\$	3,401.00	\$	3,401
MAINTENANCE 8	RPROTECTION OF TRAFFIC (6%)	L.SUM	1	\$	20,404.00	\$	20,404
	SUBTOTAL					\$	380,869
MOBILIZATION (6%)	L.SUM	1	\$	22,853.00	\$	22,853
	CONSTRUCTION SUBTOTAL					\$	403,722
CONSTRUCTION	ENGINEERING (10%)	L.SUM	1	\$	40,373.00	\$	40,373
CONTINGENCIES		L.SUM	1	\$	20,187.00	\$	20,187
CONSULTANT P	OST DESIGN ACTIVITIES (1%)	L.SUM	1	\$	4,038.00	\$	4,038
	NON-BID SUBTOTAL					\$	64,598
	CONSTRUCTION SUBTOTAL					\$	468,320
INDIDECT COST	ALLOCATION (10.35%)		20 26 10	Φ.	10 /=0 0=	•	
INDIRECT COST	CONSTRUCTION TOTAL COST	L.SUM	1	\$	48,472.00	\$	48,472
	CONSTRUCTION TOTAL COST					\$	516,792
CONSULTANT DI	ESIGN AND ENVIRONMENTAL CLEARANCE (18%)	L.SUM	1	\$	93,023.00	\$	93,023
ADOT PROJECT	MANAGEMENT DESIGN REVIEW (PMDR) FEE (10%)	L.SUM	1		51,680.00	\$	93,023 51,680
RIGHT-OF-WAY	(1070)	L.001VI	1	Ψ	31,000.00	\$	51,000
	TOTAL PROJECT COST					\$	661,495
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