



December 12, 2018

Mr. Mark Hoffman
Arizona Department of Transportation
206 S. 17th Ave. – Mail Drop 310B
Phoenix, AZ 85007-3213

Dear Mr. Hoffman:

Enclosed is a copy of Amendment #6.1 to the FY 2018-2022 TIP. This administrative amendment moves funding between two projects that have individual TIP IDs, but are part of the same RTA project and share the same RTA ballot number.

I have reviewed the amendment and I concur that it meets with established policies for an administrative amendment on behalf of the Pima Association of Governments.

Copies have been emailed to ADOT staff in our TIP stakeholders distribution list. Please feel free to make additional copies for any other ADOT staff that may have a need to know.

Thank you for your assistance.

Sincerely,

Farhad Moghimi
Executive Director

Enclosure

cc: PAG TIP Stakeholders

TIP ID	RTA ID	STREET/PROJECT NAME	TOTAL PROJECT	PROPOSED FUNDING (IN THOUSANDS OF DOLLARS)				
Sponsor ID	Length	LOCATION	COST	FISCAL YEAR				
State ID	Exist Lanes	DESCRIPTION	(000's)	2018	2019	2020	2021	2022
Fed ID	After Lanes	AQ STATUS	TIP STATUS					

ITEM A

Existing Approval								
35.05	08__	Sunset Rd: Silverbell Rd to I-10	\$17,757	1479 LOCAL	C	1403 RTA	C	
4RTSUN	0.6	Silverbell Rd to I-10		4 RTA	C	1403 TOTAL		
	0	Extend roadway & construct new bridge		236 TUC	C			
	3	Analyzed Active		1719 TOTAL				
Proposed Request								
35.05	08__	Sunset Rd: Silverbell Rd to I-10	\$17,757	1479 LOCAL	C	403 RTA	C	
	0.6	Silverbell Rd to I-10		4 RTA	C	403 TOTAL		
	0	Extend roadway & construct new bridge		236 TUC	C			
	3	Analyzed Active		1719 TOTAL				
SPONSOR: Pima County			ACTION: Move \$1,000k to 10.18					
Existing Approval								
10.18	08_b	Sunset: I-10 to River	\$17,757					
	0	Sunset Rd, from I-10 to River Rd						
	3	Extend roadway Undetermined Reserve						
Proposed Request								
10.18	08_b	Sunset: I-10 to River	\$17,757			1000 RTA	D	
	0	Sunset Rd, from I-10 to River Rd				1000 TOTAL		
	3	Extend roadway Undetermined Active						
SPONSOR: Pima County			ACTION: Move project from Reserve and program with \$1,000 of RTA					