

Tulare County Association of Governments (TCAG)  
2025 FTIP

Grouped Projects for Intersection Signalization  
(Using Toll Credits)

(CTIPS ID: 215-0000-0781)

Agency	Project Title	Project Description	Fund Source	Amounts in \$1,000's						Total Project Cost
				Prior	FY 24/25	FY25/26	FY 26/27	FY 27/28	Future	
City of Visalia	City of Visalia Traffic Signal Interconnect Project	In the City of Visalia, on Houston Avenue Between Deamaree Street and Giddings Street, on Demaree Street between Campus Avenue and Caldwell Avenue, on Ben Maddox Way between Goshen Avenue and St. Johns Parkway, on Murray Avenue between Mooney Boulevard and Divisadero Street install fiber optic cable within existing traffic signal conduit, and on Mooney boulevard between Houston Avenue and Murray Avenue install approximately 2,250 feet of new traffic signal conduit and connect to existing conduit along the southern end of Mooney boulevard and install fiber optic cable.	CMAQ	\$1,097	\$0	\$0	\$0	\$0	\$0	\$1,265
			Regional Measure	\$168	\$0	\$0	\$0	\$0	\$0	
City of Visalia	Burke Street and St. John's Parkway Traffic Signal	At the intersection of Burke Street and St. John's Parkway; installation of traffic signal and connection to signal interconnect network at Ben Maddox Way and St. John's Parkway	CMAQ	\$730	\$0	\$0	\$0	\$0	\$0	\$820
			Regional Measure	\$90	\$0	\$0	\$0	\$0	\$0	
City of Visalia	Caldwell Avenue Signal Interconnect (Akers-County Center)	In the City of Visalia, on Caldwell Avenue between Akers Street and County Center Drive; install fiber optic cable within existing conduits and install the necessary communication equipment at each intersection to facilitate the interconnection between signalized intersections along this corridor.	CMAQ	\$0	\$0	\$0	\$0	\$0	\$256	\$450
			City Funds	\$0	\$194	\$0	\$0	\$0	\$0	
City fo Visalia	Caldwell Avenue Signal Interconnect (Santa Fe-Lovers Lane)	In the City of Visalia, on Caldwell Avenue between Santa Fe Street and Lovers Lane; install the fiber optic cable within existing conduits and install the necessary communication equipment at each intersection to facilitate the interconnection between signalized intersections along this corridor.	CMAQ	\$0	\$0	\$0	\$0	\$0	\$780	\$975
			City Funds	\$0	\$195	\$0	\$0	\$0	\$0	
City of Visalia	Akers Avenue Signal Interconnect (Walnut-Goshen)	In the City of Visalia, on Akers Street between Walnut Avenue and Goshen Avenue; utilize the existing conduit for the installation of fiber optic cable and install conduit with fiber optic cable in portions where the interconnect conduit does not exist. This project will connect the existing ITS network and allow for future expansion of the City's ITS network	CMAQ	\$0	\$0	\$0	\$0	\$0	\$1,600	\$2,300
			City Funds	\$0	\$700	\$0	\$0	\$0	\$0	

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City of Visalia	Walnut Avenue Signal Interconnect (Akers-Plaza)	In the City of Visalia, on Walnut Avenue between Akers Street and Plaza Drive; connect to the existing Intelligent Transportation System (ITS) network and provide for the expansion of the ITS network by installing conduit and fiber optic cable with the necessary communication equipment to coordinate the traffic signals along this corridor.	CMAQ	\$0	\$0	\$0	\$0	\$0	\$1,040	\$1,480
			City Funds	\$0	\$220	\$0	\$0	\$0	\$220	
City of Visalia	Plaza Drive Signal Interconnect (Crowley-Riggin)	In the City of Visalia, on Plaza Drive between Crowley Avenue and Riggin Avenue; install conduit with fiber optic cable and the necessary communication equipment at each intersection to facilitate the communication between the signalized intersections	CMAQ	\$0	\$0	\$0	\$0	\$0	\$1,200	\$1,800
			City Funds	\$0	\$340	\$0	\$0	\$0	\$260	
City of Visalia	Demaree Street Signal Interconnect (Mill Creek-Riggin)	In the City of Visalia, on Demaree Street between Mill Creek Drive and Riggin Avenue; nstall fiber optic cable within existing conduits and install the necessary communication equipment at each intersection to facilitate the connection between the signalized intersections	CMAQ	\$0	\$0	\$0	\$0	\$0	\$480	\$980
			City Funds	\$0	\$180	\$0	\$0	\$0	\$320	
City of Visalia	Riggin Avenue Signal Interconnect (Akers-Giddings)	In the City of Visalia, on Riggin Avenue between Akers Street and Giddings Street; utilize the existing conduit for the installation of fiber optic cable and install conduit with fiber optic cable in portions where the interconnect conduit does not exist. This project will connect the existing ITS network and allow for future expansion of the City's ITS network.	CMAQ	\$0	\$0	\$0	\$0	\$0	\$600	\$1,300
			City Funds	\$0	\$210	\$0	\$0	\$0	\$490	

2025 FTIP Amendment No. 1

Programming Amounts (in \$1,000's)				
Fund Type	24/25	25/26	26/27	27/28
City Funds	\$2,039	\$0	\$0	\$0
<b>TOTALS</b>	<b>\$2,039</b>	<b>\$0</b>	<b>\$0</b>	<b>\$0</b>