

APPENDIX 5a - SBCAG SHOPP Grouped Project Listings - Bridge Preservation (FTIP Grouped Project ID: SHOPP1)

2017 FTIP

Figures in thousands

Bridge Preservation (FTIP Project ID: SHOPP1)

Dist.	County	Route	Post Miles	Location/Description	EA	PPNO	FTIP Individual Project ID	Phase	FY 16/17	FY 17/18	FY 18/19	FY 19/20	Project Cost
05	Santa Barbara	1	15.6	Near Lompoc, at the Salspuedes Creek Bridge No. 51-0095. Replace bridge (Scour Mitigation).	0A050	1501	CT90	PE	\$ -	\$ 5,264	\$ -	\$ -	\$ 14,098
								ROW	\$ -	\$ 334	\$ -	\$ -	
								CONST	\$ -	\$ 8,500	\$ -	\$ -	
05	Santa Barbara	192	15.4/15.6	Near Carpinteria, at Arroyo Parida Creek bridge No. 51-113. Replace bridge (scour).	39610	0335	LSSH003	PE	\$ -	\$ 5,226	\$ -	\$ -	\$ 14,978
								ROW	\$ -	\$ 1,597	\$ -	\$ -	
								CONST	\$ -	\$ 8,155	\$ -	\$ -	
05	Santa Barbara	101	70.9	In Los Alamos, at Route 101/135 Separation No. 51-0073L/R. Replace bridge decks.	1F500	2522	CT84	PE	\$ -	\$ -	\$ -	\$ 2,450	\$ 10,600
								ROW	\$ -	\$ -	\$ -	\$ 350	
								CONST	\$ -	\$ -	\$ -	\$ 7,800	
05	Santa Barbara	135	R7.2	Near Los Alamos, at San Antonio Creek bridge No. 51-0006. Bridge seismic restoration.	1F830	2567	CT85	PE	\$ -	\$ -	\$ -	\$ 1,904	\$ 4,677
								ROW	\$ -	\$ -	\$ -	\$ 155	
								CONST	\$ -	\$ -	\$ -	\$ 2,618	
05	Santa Barbara	101	56.0	Near Buellton, at Nojoqui Creek bridge No. 51-0018L/R. Bridge rail replacement and widening.	1F790	2561	CT86	PE	\$ -	\$ -	\$ -	\$ 2,400	\$ 8,832
								ROW	\$ -	\$ -	\$ -	\$ 542	
								CONST	\$ -	\$ -	\$ -	\$ 5,890	
05	Santa Barbara	154	R2.6	Near Los Olivos, at Alamo Pintado Pedestrian Bridge No. 51-0076Y. Remove bridge.	1C410	2391	CT87	PE	\$ -	\$ -	\$ -	\$ 2,180	\$ 3,558
								ROW	\$ -	\$ -	\$ -	\$ 106	
								CONST	\$ -	\$ -	\$ -	\$ 1,272	
05	Santa Barbara	217	1.0	Near Goleta, at the San Jose Creek Bridge No. 51-0217. Replace bridge.	1C360	2386	CT63	PE	\$ -	\$ -	\$ -	\$ 5,297	\$ 5,417
								ROW	\$ -	\$ -	\$ -	\$ 120	
								CONST	\$ -	\$ -	\$ -	\$ -	
TOTAL:									\$ -	\$ 29,076	\$ -	\$ 33,084	\$ 62,160

TOTAL BY PHASE:

PE:	\$	24,721
ROW:	\$	3,204
CONST:	\$	34,235