































## Attachment 4 - Completed Projects

General Project Information										ATP Allocated Amount				ATP Programmed Amount				Project Details																	
SA Indicator	Project Type	Cycle	District	FYNO	Agency Name	Project Name	Project Description	FAED	FSE	EW	CON	CON-NI	FAED	FSE	EW	CON	CON-NI	Total Project Cost	Bike Paths Class 1	Bike Lanes Class 2	Bike Routes Class 3	Bike Lanes Class 4	New Sidewalks	Sidewalk Enhancements	New Multi-Use Trails	Multi-Use Trail Enhancements	New Crosswalks	Classical Enhancements	Roundabout	NI Programs	Plans	Pre-CON Only Projects			
Yes	Infrastructure	SA		8	1223	Benecia, City of	Santa Gertrudis Creek Pedestrian and Bicycle Trail Extension and Interconnect	To construct a Class II two-way pedestrian and bicycle trail interconnect facility along the Santa Gertrudis Creek between the existing Class II trail facilities connecting Mameto Creek and Santa Gertrudis Creek. To include an undercrossing at Interstate 15 and Caltrans right-of-way.	189			3370		189			3370		4761	1,039,921					1,039,921										
Yes	Infrastructure	SA		10	1079	Patterson, City of	Ninth Street Improvements	The proposed project will align the two Intersections, install pedestrian crosswalks, and install 2179 linear feet of new 4-foot-wide monolithic sidewalk on the east side of 9th St. between Ward Ave and Los Palms Ave.	75	48		744		75	48		744		907						0.41248939			3							
Yes	Infrastructure	SA		10	1283	Sanora, City of	Red Church Pedestrian and Circulation Improvement	This project will replace the existing sidewalk, curbs, and gutters. It will add new, or reconstruct existing curb ramps. The project will design, construct and shorten (most) high visibility crosswalks. It will redesign the street Street approach to improve sight distance and include traffic calming features to slow vehicular traffic in the project area.	47	9		331		47	9		331		815						0.102042121			1		4					
Yes	Combined (I and II)	SA		10	1284A	Merced County	Delhi Community Pedestrian and Bike Connectivity Project	Construct complete street improvements of various locations throughout Delhi. The project proposes installation of curb, gutter, sidewalk, and curb ramps where non-existent, installation of Class II Bike Routes and reconstruction of existing infrastructure to meet ADA standards. Non-Infrastructure component to provide educational programs to community.	88	178		1221	44	88	178		1221	44	1531	0.0734848	0.029545				0.4625	0.02849091			1		1				
Yes	Infrastructure	SA		4	4901	Sulare County	Eastmont Sidewalk Improvements	Sidewalk improvements, curb and gutter construction, ADA ramps, and AC pavement	180			1488		180			1488		1973						0.3977273		0.62795453		0.11344497						
Combined (I and II)	SA			7	1383A	Los Angeles County Metropolitan Transportation Authority	Mehta Bike Share USC and South LA Expo Line Communities Expansion	The project is a complete street bicycle facility project. It will install a network of bike share stations with a fleet of bicycles in the project area. The bike share stations will be established at a dense spacing in the all-neighborhood.				2287	239				2287	239	2544																
Yes	Infrastructure	SA		9	2030	Keen County, DE	Boron and Desert Lake Pedestrian Path	Construction of six foot wide, paved multi-use path for 1.5 miles and 1 mile of sidewalk connecting Desert Lake to Boron and community destinations, including ADA compliant sidewalks, high visibility crosswalks and solar-powered street lighting.	268	193		1510		268	193		1510		2319						1.00378788		0.005681818		2.40330303						
Yes	Infrastructure	SA		4	4900	Keen County, DE	Reardon Acres Community Sidewalk Project	Construction of storm drain, sidewalks, curbs, gutters and bike lanes throughout the major transportation corridor of the community. In addition, high visibility crosswalks, solar-powered street lights, color covered street lights and a pedestrian refuge.	25	744	350	4519		25	744	350	4519		6374	2,711,346.34	2,620,454.5				3.98200758			14		5					
Yes	Plan	SA		7	1335	Southern California Association of Governments	Southern California Disadvantaged Communities Planning Initiative	Develop six, seven active transportation plans in disadvantaged communities and pilot an innovative planning methodology to deliver low-cost, local plans across the region by leveraging regional planning tools, health and active transportation.				1105					1150		1350															6	
Yes	Infrastructure	SA		7	1323	Lancaster, City of	2020 Safe Route to School Pedestrian Improvements	The project will install various SRSS improvements of 5 elementary schools within Lancaster increasing safety for non-motorized users. The project elements include: adding gaps between existing sidewalks, installation of ADA curb ramps and curb extensions at intersections, new striping and signage for safer street crossings and colored bike lanes.				5272					5272		7443	1.25	1,134,634.34			1,174,104.1	0.18560641			4		47					
Yes	Infrastructure	SA		8	1310	Desert Hot Springs, City of	Palm Drive Bicycle and Pedestrian Improvement Project	Enhancing pedestrian and bike safety on an extremely busy and unsafe section of Palm Drive in Desert Hot Springs between Camino Avenida and Two Bunch Farms Rd by adding sidewalks, widening bike lanes, reducing vehicle lanes, adding ADA access, adding bus warning lights and signs and adding street lights.				772					772		945	2,027,358					0.6534909					3					
Yes	Infrastructure	SA		4	1218	San Joaquin Area Rail Transit District (SMART)	SMART Pathway - Redlands Payton to Southpoint	The SMART Pathway - Redlands Payton to Southpoint project will construct a 1.2 mile paved Class I non-motorized facility with the publicly owned railroad right-of-way over the Redlands River and under Highway 101.				1461					1461		3272	1,193,618															
Yes	Combined (I and II)	SA		11	1294A	Imperial Beach, City of	Imperial Beach Boulevard Improvement Project and Safe Routes to Schools	Enhancements include: new Class II bikeway, sidewalk widening, new sidewalk material and beveled crosswalks. NI will educate Parents to feel confident in their child's safety to walk and bike to school.	303	9		2193	65	303	9		2193	65	5175	1,477,227					0.97537879						1				
Yes	Infrastructure	SA		10	1243	Stockton, City of	Minor Avenue Complete Streets	Convert a four way vehicle travel lane to two way vehicle travel one lane in each direction, add bicycle lanes, and improve deficient sidewalks.	470			3816		470			3816		5347	0.4931818					1.3342909										43
Yes	Infrastructure	SA		8	1220	Riverside County	Cubazon Safe Routes to School Sidewalk Safety Improvement	The proposed project includes construction and installation of approximately 2,000 linear feet of concrete sidewalk, curb and gutter, pavement widening improvements, ADA compliant curb ramps, driveway approaches, signs, markings.	122	160		788		122	160		788		1120							0.56818182									
Yes	Combined (I and II)	SA		3	1224A	El Dorado County	El Dorado Trail - Mezzofiore Road to El Dorado	Extend an existing Class I multi-use El Dorado trail from Mezzofiore Road to the Town of El Dorado 2.2 miles along the SPC railroad corridor. The project will be shovel ready for construction when ATP funding is awarded, included is a school and community educational campaign and audit.				3374	45				3374	45	4394										1						
Yes	Infrastructure	SA		8	1221	Riverside County	Clark Street Safe Routes to School Sidewalk and Intersection Safety Improvements	The project will construct 1,740 linear feet of sidewalk, curb, gutter, and pavement improvements along the east side of Clark Street intersection improvements including bus bumpouts, and the modification of the existing traffic signal located at the intersection of Clark St. and Chaparral Ave.				684					684		2945						0.32754545					4					
Yes	Infrastructure	SA		3	2805	Guadalupe, City of	Guadalupe Street ( Hwy 1 ) Pedestrian Improvements	Pedestrian Improvements include installation of sidewalk, curb ramps and re-striping of crosswalks along Guadalupe St. and near elementary school and traffic calming along Guadalupe St. to increase visibility of pedestrians at existing crosswalks, adding one crosswalk across Guadalupe at 9th Street with rectangular rapid flashing beacons (RRFBs). At the intersection of 9th Street and Guadalupe Street provide bulb-outs for upgraded ramps and crosswalk on the southern side. Install crosswalks on the northern side of the 9th and Guadalupe Street intersection and update corners with ADA one-way ramps, directing pedestrians to the southern side crosswalk. All ramps in the project to meet current ADA requirements.				401					401		458							0.25376788					7				
Yes	Plan	SA		4	2321	Pinburg, City of	Pinburg Active Transportation and Safe Routes Plan (map@pinburg2033)	Prepare a 15-year, community-based plan for bicycle and pedestrian improvements and programs that would help increase safety, accessibility, and connectivity between housing, schools, transit, parks, community centers, and commercial areas; address 28 315 GHG emission reduction goals; and improve health outcomes, especially in the City's disadvantaged communities.				312					312		312															1	
Yes	Infrastructure	SA		4	4902	Reino, City of	Downtown Reino Courthouse Park Interconnectivity Project	Increase active commuting throughout Downtown Reino through installation of traffic, high-visibility countdown heads, accessible pedestrian equipment, sidewalk ramps, and crosswalks of two un-signalized intersections near Courthouse Park.	28	64		713		28	64		713		913												22				







# Attachment 4 - Completed Projects

General Project Information										AIP Allocated Amount					AIP Programmed Amount					Crosswalk																			
SAI Indicator	Project Type	Cycle	District	FYNO	Agency Name	Project Name	Project Description	FAED	FSE	EW	CON	CON-NI	FAED	FSE	EW	CON	CON-NI	Total Project Cost	Bike Paths Class 1	Bike Lanes Class 2	Bike Routes Class 3	Bike Lanes Class 4	New Sidewalks	Sidewalk Enhancements	New Multi-Use Trails	Multi-Use Trail Enhancements	New Crosswalks	Crosswalk Enhancements	Roundabout	NI Programs	Plans	Pre-CON Only Projects							
Yes	Infrastructure	3A		3454	Montebello, City of	Montebello Boulevard Bike Lane and Sidewalk Improvement Project	The project consists of dedicated Class II bike lanes, sidewalk construction, ADA-compliant corner ramps, and pedestrian lighting and traffic signal improvements along Montebello Boulevard to connect retail and employment centers with low and moderate income housing to increase active transportation-related activities.				4187					4187			3755		2,171,763			1,051,13634								10							
Yes	Infrastructure	3A		7 3445	Thousand Oaks, City of	Concep School Road and Willow Lane Safe Routes to School Sidewalk Improvements	Construct sidewalks on Concep School Road and Willow Lane to provide a safe route to Concep Bern School and Camino Madras School and provide safe access to Thousand Oaks Blvd. to access to regional transit, shopping and jobs.				775					775			3924														4						
Yes	Infrastructure	3A		7 3460	Ventura County	Paloero Road Bike Lanes - Phase 1	Construct 1.4 miles of Class II bike lanes in the county and 500 feet in the city.				467					467			2530		1,492,121																		
Yes	Non-Infrastructure	3A		4 2301	Alameda County	Active Oakland: Comprehensive Safe Routes to School Program	Active Oakland will provide a range of program services and activities for participating schools, including: educational seminars; enhanced traffic safety patrols; participatory activities e.g. Golden Shovelers contest; and participatory learning and program leadership and design amongst middle schools. The project goal is to increase walking or biking by 15%.					977				977			977															1					
Yes	Infrastructure	3A		4 2305	Berkeley, City of	John Muir Elementary Safe Routes to School Improvements	Address speeding and lack of vehicle yielding of a school crossing where recent collisions have occurred by installing speed feedback signs along Claremont south of Arby and SR 13 and crossing improvements of Claremont Crescent, including RRFL, signs, curb bulb-out, and better pedestrian crossings.				270					270			336															2					
Yes	Infrastructure	3A		4 2306	Emeryville, City of	Emeryville Bicycle and Pedestrian Greenway Safety and Mobility Improvement Project	The Emeryville Bicycle and Pedestrian Greenway Safety and Mobility Improvement Project will improve Emeryville's existing Greenway trail consisting of 4th, 6th, 8th, and 10th with related crosswalks, RRFL, parking adjustments and signage. The project will also add a bike share station to the existing regional bike share network and bike and pedestrian counter.				263					263			330																				
Yes	Infrastructure	3A		4 2325	Concord, City of	Downtown Concord Plan Bicycle and Pedestrian Improvement Project	Install buffered bicycle lane on Oak and Salsa Streets, a contraflow bicycle lane on Grant Street address sidewalks, construct curb ramps, improve curb corners and ramps, add high-visibility crosswalks, and install pedestrian-oriented lighting to fill gaps.	134	404	83				134	404	83			4349						0.122196919									24		1			
Yes	Infrastructure	3A		10 3268	Racey, City of	Lowell Avenue Sidewalk Construction Project	The proposed project will construct approximately 1,200 linear feet of ADA sidewalk on the south side of Lowell Ave between Chester Dr and just west of Racey Blvd. It will also install one ADA compliant curb ramp at the crosswalk.				232					232			328						0.22727253														
Yes	Infrastructure	3A		10 3269	SRFD - San Joaquin Regional Transit District	RTD Bike and Bus Transportation Project	RTD is upgrading bicycle storage infrastructure to encourage active modes of transportation. These upgrades include 3000 linear feet for buses up to 40 feet in length, luggage bar racks for storage below buses, metal bike racks on articulated buses, and bike storage lids at the Downtown Transit Center.				198					198			272																				
Yes	Non-Infrastructure	3A		10 3289	Stockton, City of	Active Safe Routes to Schools	The program looks to bring an innovative substance approach by reaching school representatives to engage with students and certify other representatives in schools while providing an encouraging and safe training on walking, biking, or running to school for students and parents.					309				309			309																1				
	Infrastructure	3A		10 3291	Ceres, City of	Safe Routes to School Morgan Road Corridor Improvement	The proposed project will provide safe routes to school on Morgan Road from Service Road to Wellstone Avenue by providing sidewalk connectivity, Class II bicycle lanes, enhanced safety crossing with pedestrian refuge islands, striped crosswalk and traffic signage.				71					71			939		2				0.3844697										27	4			
Yes	Infrastructure	3A		8 1234	Tucupco, City of	Safe Routes to Dunlap Elementary School	Installation of curb gutter, sidewalk, ADA curb ramps and minor drainage improvements along both sides of Avenue E between Dunlap, Chomet and 15th Street and along the east side of 15th Street from Avenue E to Tucupco Boulevard.				402					402			532						0.6955203														
Yes	Infrastructure	3A		8 1335	Redo, City of	Cactus Avenue Multi-Use Path	Upgrade existing bike path to multi-use path featuring a bidirectional buffered bike path and separate pedestrian path, which includes reconstructed ADA compliant curb ramps and parking lot, and installation of fencing to provide total access and lighting beacon system with floodbody warning lights for trail crossing.				1260					1260			1760																13				
Yes	Infrastructure	3A		8 1336	San Bernardino County	Sunburst Avenue Class II Bike Lanes, Joshua Tree	Install bike lanes on Sunburst Avenue from the terminus of the Class II bike path, widening and striping travel lanes.	15	161		942			15	161	942			1118						3.1486742														
Yes	Infrastructure	3A		8 1337	Victorville, City of	Airhead Drive and Seventh Avenue Complete Street	The improvements would consist of creating a Complete Street element that includes the construction of sidewalks, ADA curb ramps, bus lanes, and Class II bike lanes that connect to proposed bike lanes on Green Tree Boulevard to the existing bike lanes on Seventh Avenue, south of Bear Valley Road.				1329					1329			2303						1.35027879										21				
Yes	Plan	3A		7 3462	Southern California Association of Governments	SCAG 2017 Active Transportation Local Planning Initiative	Project is to conduct active transportation plans, Safe Routes to School Plans and complete streets plans for eleven cities in the SCAG region.					1289				1289			1529																	7			
	Infrastructure	3		4 2311	San Rafael, City of	Hercules Boulevard East and Grand Avenue Bridge Pedestrian and Bicycle Connectivity	Provide pedestrian and bicyclist safety and connectivity by widening existing sidewalk and constructing a pedestrian and bicyclist bridge over the Canal Watershed and a sidewalk on the west side of Grand Avenue, installing ADA-compliant curb ramps, providing crosswalk enhancements, existing roadway to accommodate widened sidewalk, providing streetlights and minor landscaping.				4025					4025			7358						0.06426788	1.100237678										5			
	Infrastructure	3D		3 1223	South Lake Tahoe, City of	Sierra Boulevard Bicycle and Pedestrian Trail Project	Construction of bicycle and pedestrian safety improvements, including enhanced crossing, and travel lane reconfigurations to accommodate Class II and Class I facilities to close a facility gap.				2900					2900			6267	0.7745152	0.7102273				1.2310641														
Yes	Infrastructure	3A		7 3458	Arroyo, City of	Mitigate Pedestrian and Bicycle Safety Deficiencies	Upgrade suburban sidewalks, handicapped ramps and driveways to ADA Standards, install a pedestrian traffic signal, loading and unloading layout bay for parents to drop off children, share the Road signs and markings on narrow residential streets to improve safety of cyclists and enhance the school crosswalk with in-roadway lighted markers.				343					343			623						0.30984646											3			
Yes	Non-Infrastructure	3A		8 1219	Riverside County	Riverside County Safe Routes to School Program	A Comprehensive Safe Routes to School Program including community training, walkability workshops, safety campaigns, targeted enforcement, and walk and bike to school days.					849				849			1099																	1			
Yes	Non-Infrastructure	3A		7 3461	Southern California Association of Governments	SCAG 2017 Active Transportation Safety and Encouragement Campaign Phase 2	Two PR programs will focus on educating the Beverly Hills about planning bike and safer car use. Hermosa Beach will evaluate safety enhancements on a corridor in the city.					320				320			403																	1			
	Combined (I) and (N)	3		4 6906A	Delano, City of	AIP-3 Safe Routes to School Delano Sidewalk Gap Closure	39,200 SF of 4-foot-wide concrete sidewalks, 430 LF of curbs and gutters, 10 driveway approaches, 2 alley driveway approaches and ramps, and 22 ADA curb ramps.				71					422			44						1.64981041														
	Combined (I) and (N)	3		4 6908A	Delano, City of	Delano AIP3 Safe Routes to School Intersection Enhancement and Education Project	Improvements at 13 intersections: 187 LF of sidewalks, 41 ADA ramps and gutters, 48 bulb-out/crosswalks, 21 advanced pedestrian crossing and yield signs and stop bars.				24					519			44						0.35311344												48	1	
	Infrastructure	3		7 3328	Huntington Park, City of	City of Huntington Park - Uncontrolled Crosswalk Safe Routes to School Pedestrian Safety Project	Install Rectangular Rapid Flashing Beacons RRFB with LED lights, updated signage, and pavement markings at uncontrolled crosswalks.				9	0				943			1024						0.142045453												30		

